

M51 field FCR today; downcored samples; ~4cm of ice on FCR

Collected neutrals, mafics, 458 @ 2022 date

Chile ④ 2013 @ 1.6m

Depths (m)	Time	TNTP1	Carbon Vials	Subsamples	UT Metres
11.0m					088.014
9.0m					145.096
6.0m					044.135
3.0m					074.216
0.1m					203.161

Depths:

Site: 50
Collection tow:
Time: 1:19 pm
Depth: 9m
Time collected: 1:45 pm
Crew: ABB
Date: 26 Jan 22
Reservoir: BVR
Time zone: EST
Wear water level: -10.4 ft
Weather: Sunny, cold, some ice on
Specch: 175m
Site 50 water level: -10.4 ft
Crew:

Notes:

Site	Time	Temp	DO mg/L	DO % Sat	
0.1m	1:40	21.8	12.15	91%	
1.0m	13.55	21.7	12.15	91%	
2.0m	13.52	21.7	12.15	91%	
3.0m	13.53	21.7	12.15	91%	
4.0m	13.48	21.7	12.15	91%	
5.0m	13.41	21.7	12.15	91%	
6.0m	12.48	21.7	12.15	91%	
7.0m	12.33	21.7	12.15	91%	
8.0m	12.38	21.7	12.15	91%	
9.0m	12.32	21.7	12.15	91%	
10.0m	12.05	21.8	12.15	91%	
11.0m					

YSI Time Calibrated: 12:00 e FCB meter

Date: 31 Jan 22

Reservoir: FCR

Silt 50 water level: 0.3m

water level:

Crew: ABP, MW

Time Collected:

Zoo Planكتون to

Time: _____ Depth: _____

ice: 9.5 cm under surface
forgo of firmers far
6Hg's

Depths (m)	Time	TNTP Solubles	Carbon Vials	Target CFM per PSR	6H65
0.1m	11:05	102,04Hz	wrapped in elect. cap tape		
1.6m	10:55	073,186			
3.8m	11:16	132,069	left went back + grabbed sample. taught sonic		
5.0m	11:23	197,192			
6.2m	11:30	071,104			
8.0m	11:35	164,168			
9.0m	11:42	125,191			
10.0m	11:48	131,168	Sampled on 26 Jan 22		
					weir

Site	Time	Temp	DO mg/L	DO % sat
10.0m	10:25	4.0	97.5	12.8%
1.0m	10:21	4.1	12.75	96.7
2.0m	10:21	4.1	12.105	95.3
3.0m	10:28	4.1	12.15	92.2
4.0m	10:29	4.1	11.55	87.5
5.0m	10:30	4.1	10.87	82.6
6.0m	10:31	4.1	9.39	71.4
7.0m	10:33	4.1	7.36	55.8
8.0m	10:34	4.3	4.86	36.0
9.0m	10:35	4.4	3.95	30.0
10.0m	10:36	4.6	1.85	14.2

Y51 Time calibrated

Notes:

* Cilia Ciliated at 1.6m (positive not ciliated site)

“Magic” Sensor

Met station

Catwalk Sensor Str

Catwalk WWA sounds

SQL WER DATALOGGER

WVWA Weir transducer

MARSHAL SHELTON LOWMEAD

What dentists collect?

SECC/HI: 045 Time: 1:25

Weather: Foggy + Cloudy

Crew: HLL + A3P

Site 50 Water Level? 4.8 Weir Water Level?

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

Reservoir: BLR **Date:** 04 feb 2022

Notes:

Site	Time	Temp	DO (mgL)	DO (%sat)
Q.1	10:26	6.5	12.36	96.6
L.D	10:27	6.4	12.40	97.1
2.0	10:28	5.3	12.32	96.4
3.0	10:30	5.2	12.27	96.3
4.0	10:31	5.1	12.22	95.6
5.0	10:32	5.0	12.19	95.2
6.0	10:33	5.0	12.15	94.8
7.0	10:35	5.0	12.15	94.8
8.0	10:36	5.0	12.10	94.3
9.0	10:37	4.9	12.07	94.0
10.0	10:38	4.9	11.98	93.6

10:28

10:28

Notes: Chla @ 1.6m

“Magic” Sensor □

Met station □

Catwalk Sensor String

□ Catwalk WWA sounds

SCC weir datalogger

WWA weir transducer

(choose an entire app!)

Manual sensor downloads:

What depths collected?

SECCI: _____ (.) cm Time: _____

Weather: rainy cloudy

Crew: HLL + AB+

Site 50 Water Level? 4.4

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

Reservoir: FCR Date: 24 Feb 2022

CTD casts	Site	Cast #	Time	Initials

Notes:

YSI Site	DO (%sat)	DO (mgL)	Temp	Time	Time that DO was calibrated:
50	0.1	12:42	6.4	12.41	12.41
49	0.0	12.38	6.7	12.38	12.41
48	0.0	12.17	6.4	12.47	12.48
47	0.0	12.30	5.8	11.95	11.92
46	0.0	12.51	5.7	11.92	11.80
45	0.0	12:52	5.5	11.72	11.64
44	0.0	12:55	5.1	11.58	11.50
43	0.0	12:56	5.0	11.48	11.45
42	0.0	12:58	5.0	11.44	11.44
41	0.0	12:59	5.0	11.40	11.40
40	0.0	12:59	5.0	11.36	11.36
39	0.0	12:59	5.0	11.32	11.32
38	0.0	12:59	5.0	11.28	11.28
37	0.0	12:59	5.0	11.24	11.24
36	0.0	12:59	5.0	11.20	11.20
35	0.0	12:59	5.0	11.16	11.16
34	0.0	12:59	5.0	11.12	11.12
33	0.0	12:59	5.0	11.08	11.08
32	0.0	12:59	5.0	11.04	11.04
31	0.0	12:59	5.0	11.00	11.00

Notes:

~~Depth~~
~~Site~~
~~Time~~

Bow out at 10:45 and another at 11:00

Depths (m)	Time	Carbon vial #s	Check all that apply for each depth						
			TNT	Solubles	WWA	VT	metals	metals	Chla
0.1	10:31								Ferrozine
1.5	10:40								EEMS
6	10:50								MMS
9	11:00								
12	11:08								
15	11:15								
									Because of sediment

Zooplankton tows			
Site	Depth	Depth	Time

Sed cores		
Site	Time	# reps

Manual sensor download:

(check all that apply)

WVWA weir transducer

SCC weir datalogger

Catwalk WVA sondes

Catwalk Sensor String

"Magic" Sensor

Met station

Fluoroprobe casts			
Site	Cast #	Time	Initials

SED TRAPS:

What depths collected?

N/A

SECHI: 2.8 m Time: 10:35

Weather: Cloudy, Chilly

Crew: ABP, DWL, MEL

Site 50 Water Level? N/A Weir Water Level? N/A

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

Reservoir: CCP Date: 28EB22

Initials: DWH

Notes:

YSI	Time that DO was calibrated:	Site	DO (mg/L)	DO (%sat)	Temp	Time	Site
0.1	10:45	13.1	102.5	6.3	10:45	13.1	0.1
1	10:46	13.1	102.8	6.1	10:46	13.1	1
2	10:48	13.2	102.6	6.0	10:48	13.2	2
3	10:49	13.1	102.6	5.9	10:49	13.1	3
4	10:50	13.2	102.8	5.8	10:50	13.2	4
5	10:53	13.1	102.8	5.8	10:53	13.1	5
6	10:54	13.1	102.5	5.8	10:54	13.1	6
7	10:55	13.1	101.3	5.8	10:55	13.1	7
8	10:56	13.1	101.5	5.8	10:56	13.1	8
9	10:58	13.0	100.9	5.8	10:58	13.0	9
10	11:00	101.3	100.9	5.8	11:00	101.3	10
11	11:01	101.1	100.2	5.8	11:01	101.1	11
12	11:03	100.2	97.0	5.6	11:03	100.2	12
13	11:05	97.0	97.0	5.4	11:05	97.0	13

Notes:

Site	Time	Temp	DO (mgL)	DO (%sat)
0.1m	12:12	16.7	11.50	103.9
1.0m	12:14	10.7	11.69	104.1
2.0m	12:15	10.3	11.75	104.4
3.0m	12:16	10.2	11.80	103.0
4.0m	12:18	8.3	11.30	95.3
5.0m	12:18	7.5	10.52	87.4
6.0m	12:21	7.0	9.69	98.7
7.0m	12:22	6.9	9.52	98.1
8.0m	12:22	6.7	9.52	98.0
9.0m	12:23	6.7	9.02	98.1
10.0m	12:24	6.6	9.28	98.1
10.6m				

YSI Time that DO was calibrated:

Scan up @ 12:08pm
Scan down @ 12:17

At FCR turned on flow @ 9:53, reverse fitting leaked good & pump didn't seem to be on but
green light was on and pressure PSI reading ~ 64 psi.

Date: 22 MR				Date: 22 MR			
Service: BIR				Service: BIR			
time zone: (check what you are using) <input type="checkbox"/> EST	EDT	time zone: (check what you are using) <input type="checkbox"/> EST	EDT	te 50 Water Level? -9.64. Weir Water Level?	re: 808	Weather: sunny, warm, light breeze	ECCHI: 1.6m
the 50 Water Level? -9.64. Weir Water Level?	re: 808	Weather: sunny, warm, light breeze	ECCHI: 1.6m	What depths collected?	SED TRAPS:	Manual sensor download:	Check all that apply)
Site	Cast #	Time	Initials	Site	Cast #	Time	Initials
ABD	1	11:14	ABP	50	1	11:14	ABP
Fluoroprobe casts				Sed cores			
Site	Cast #	Time	Initials	Site	Time	# reps	
ABP	1	11:14	ABP	ABP	11:09	1	
Zooplankton tows				Sed cores			
Site	Depth	Time		Site	Time	# reps	
ABP	1	11:14		ABP	11:09	1	
CTD casts				Sed cores			
Site	Cast #	Time	Initials	Site	Time	# reps	
ABD	1	9:30	ABD	ABD	11:30	1	
KRSD	1	9:30	KRSD	KRSD	11:30	1	
BDR	2	11:30	BDR	BDR	11:30	1	
CTD casts				Sed cores			
Site	Cast #	Time	Initials	Site	Time	# reps	
ABP	1	11:14	ABP	ABP	11:09	1	
Zooplankton tows				Sed cores			
Site	Depth	Time		Site	Time	# reps	
ABP	1	11:14		ABP	11:09	1	

Notes:

Site	Time that DO was calibrated:	Temp	DO (mg/L)	DO (%sat)
ENR 50	0.1	11.51	12.1	11.58
	1.0	11.53	11.1	11.63
	2.0	11.54	10.3	10.5
	3.0	11.55	9.8	10.2
	4.0	11.56	9.2	9.6
	5.0	11.57	8.7	9.3
	6.0	11.58	8.4	9.3
	7.0	11.59	8.1	8.9
	8.0	12:00	7.4	8.5
	9.0	12:01	7.2	8.3
	10.0	12:02	7.2	8.4
	11.0			6.9

Some people should use E to
with power equipment.

• 555 can be set as Surface E 10:45

SSS @ surface action arrived and pump off with a foul message RRP
SSS @ surface action arrived and pump off with a foul message RRP
Progress like cuts and men to build to get pump working and SSS on (10:00)
Bjorn had storm in at Clecher/w/seed down after 1.6m

Notes:

"Magic" Sensor

Met station

Catwalk Series

□ Catwalk WWA sondes

SCC weirdatalogger

(check all that apply)

Manual sensor downloads:

What depths collected?

SED TRAPS:

Sed cores

<input type="checkbox"/>	Manual sensor downloads:	(check all that apply)
<input type="checkbox"/>	WVWA weir transducer	
<input type="checkbox"/>	SCC weir datalogger	
<input type="checkbox"/>	Catwalk WVWA sondes	
<input type="checkbox"/>	Catwalk Sensor String	
<input type="checkbox"/>	Met station	
<input type="checkbox"/>	"Magic" Sensor	

Fluoroprobe casts			
Site	Cast #	Time	Initials
50	1	9:45	BJS
Site	Cast #	Time	Initials
50	1	17:00	GRS
Site	Cast #	Time	Initials
50	1	17:00	GRS
CTD casts			

Notes:

Site	Time that DO was calibrated:	Temp	DO (mgL)	DO (%sat)
FCR-A.1	11:34	8.3	11.60	97.9
L.C.	11:36	8.9	11.35	96.8
Z.O.	11:38	8.9	11.26	96.0
3.O.	11:39	8.8	11.12	95.1
4.O.	11:40	8.5	10.02	89.6
5.O.	11:41	8.3	9.25	86.1
6.O.	11:43	7.8	8.40	68.9
7.O.	11:44	7.5	8.09	66.6
8.O.	11:45	7.3	7.83	64.3
9.O.	11:47	7.2	7.28	62.4
10.O.	11:48	7.2	7.18	59.1
Wetland	15:10	10.3	11.21	98.9
Wetland	15:38	7.0	11.15	91.2

Wetland
for wet +
calibrated
15.09.2012

Notes:

KSCCAI P11ED R+E (2;38-12.42
CTD casts happened while AFR Platting w/385. The DS and conductivity look questionable
on the cast, needed to be loaded at closed

"Magic" Sensor

Met station

Catwalk Sensor String

 Catwalk WWA sounds

SCC weir datalogger

WVA weir transducer

(check all that apply)

What depths collected? put out at 4m and 6m

Manual sensor downloads:

SECCHI: 1.5 Time: 0:43

~~Weather: sunny, breezy~~

Water Level? 0.244 Weir Water Level?

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

103

Notes:

and stock in CTD an way up so should take out the impact
VND DATA HIGH BRIGHT C. I. G. S.

Notes:

"Magic" Sensor □

Met station

Catalytic Enzymes

CapWALK Sensor String

Catwalk WWA songs □

SCL Well Awareness

Digitized by srujanika@gmail.com

WVA weir transducer

Cheney (1991).

MARITAL STATUS (check all that apply)

[Manta sensor downloads](#)

What happens next?

SED 1 RAS

and maps.

SECCHI:

八
三

~~Weather~~

W — W.

~~1700, 1800~~ HSD, DDC, drew:

• 20

The 50 Water Level?

3. [View All](#)

me zone: (check what you a

ISEI VOLUME

carvour

...and the last time I saw him he was wearing a tattered jacket and a torn shirt.

Notes:

DISCHARGE FIELD DATA SHEET

Reservoir: CCR

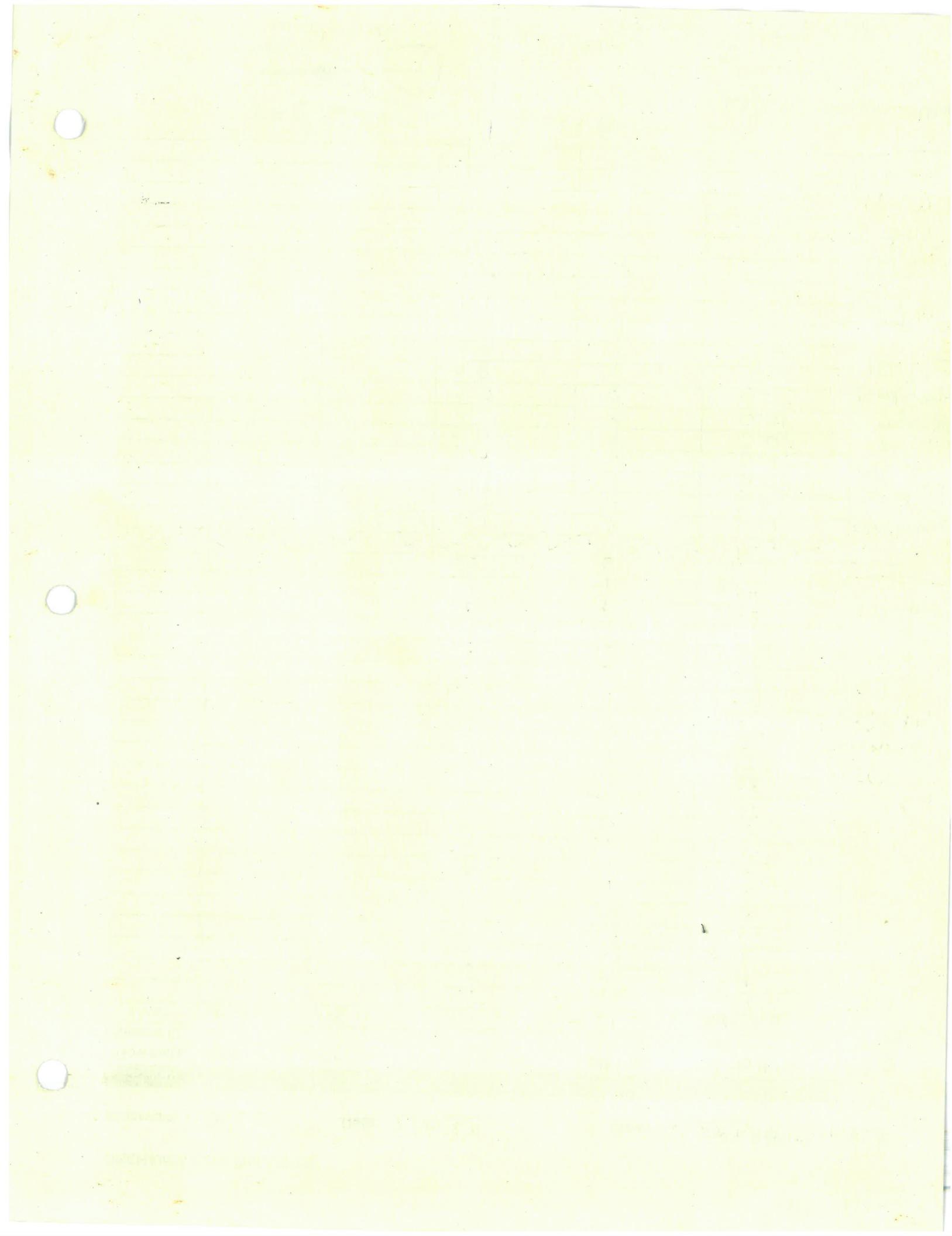
Date: 28 Feb 22

Crew: MEL, DWH, AWP, temp 6.8

Z4.9

Cbd HFB

Discharge	Flowmate Sensor ID	Date	Site	Width Interval (m)	Depth (cm)	Velocity (ft/s or m/s)	
12.6	28 Feb 22		HFB	0.1	31	0.06 - 0.16	
99.5%				0.2	22	0.23	
				0.3	20	0.21	
				0.4	27	0.11	
				0.5	25	0.11	
				0.6	28	0.15	
				0.7	26	0.08	
				0.8	27	0.08	
				0.9	25	0.15	
				1.0	25	0.12	
				1.1	23	0.08	
				1.2			
				1.3			
				1.4			
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				25.3			
				25.4			
				25.5			
				25.6			
				25.7			
				25.8			
				25.9			
				26.0			
				26.1			
				26.2			
				26.3			
				26.4			



CREW: ASF DWL, MEL

Date: 28/6/22

Reservoir: CCR

DISCHARGE FIELD DATA SHEET

Discharge	Date	Site	Width Interval (m)	Depth (cm)	Velocity (ft/s or m/s)	Sensor ID	Flowmate
CCT	0.0	0.1	8	8	0.04	CCT	
CCF	0.04	0.04	0.2	10	0.09	CCF	
CCF	0.06	0.03	0.3	10	0.09	CCF	
CCF	0.06	0.04	0.4	10	0.09	CCF	
CCF	0.05	0.05	0.5	13	0.05	CCF	
CCF	0.05	0.06	0.6	10	0.06	CCF	
CCF	0.05	0.07	0.7	12	0.06	CCF	
CCF	0.05	0.08	0.8	14	0.07	CCF	
CCF	0.05	0.09	0.9	16	0.08	CCF	
CCF	0.05	0.10	1.0	16	0.08	CCF	
CCF	0.05	0.11	1.1	16	0.08	CCF	
CCF	0.05	0.12	1.2	16	0.08	CCF	
CCF	0.05	0.13	1.3	16	0.08	CCF	
CCF	0.05	0.14	1.4	16	0.08	CCF	
CCF	0.05	0.15	1.5	16	0.08	CCF	
CCF	0.05	0.16	1.6	16	0.08	CCF	
CCF	0.05	0.17	1.7	16	0.08	CCF	
CCF	0.05	0.18	1.8	16	0.08	CCF	
CCF	0.05	0.19	1.9	16	0.08	CCF	
CCF	0.05	0.20	2.0	16	0.08	CCF	
CCF	0.05	0.21	2.1	16	0.08	CCF	
CCF	0.05	0.22	2.2	16	0.08	CCF	
CCF	0.05	0.23	2.3	16	0.08	CCF	
CCF	0.05	0.24	2.4	16	0.08	CCF	
CCF	0.05	0.25	2.5	16	0.08	CCF	
CCF	0.05	0.26	2.6	16	0.08	CCF	
CCF	0.05	0.27	2.7	16	0.08	CCF	
CCF	0.05	0.28	2.8	16	0.08	CCF	
CCF	0.05	0.29	2.9	12	0.43	CCF	
CCF	0.05	0.30	3.0	11	0.41	CCF	
CCF	0.05	0.31	3.1	11	0.41	CCF	
CCF	0.05	0.32	3.2	11	0.41	CCF	
CCF	0.05	0.33	3.3	11	0.41	CCF	
CCF	0.05	0.34	3.4	11	0.41	CCF	
CCF	0.05	0.35	3.5	11	0.41	CCF	
CCF	0.05	0.36	3.6	11	0.41	CCF	
CCF	0.05	0.37	3.7	11	0.41	CCF	
CCF	0.05	0.38	3.8	11	0.41	CCF	
CCF	0.05	0.39	3.9	12	0.43	CCF	
CCF	0.05	0.40	4.0	11	0.41	CCF	
CCF	0.05	0.41	4.1	11	0.41	CCF	
CCF	0.05	0.42	4.2	11	0.41	CCF	
CCF	0.05	0.43	4.3	11	0.41	CCF	
CCF	0.05	0.44	4.4	11	0.41	CCF	
CCF	0.05	0.45	4.5	11	0.41	CCF	
CCF	0.05	0.46	4.6	11	0.41	CCF	
CCF	0.05	0.47	4.7	11	0.41	CCF	
CCF	0.05	0.48	4.8	11	0.41	CCF	
CCF	0.05	0.49	4.9	11	0.41	CCF	
CCF	0.05	0.50	5.0	11	0.41	CCF	
ISI	0.01	0.01	0.01	16	0.05	ISI	
ISI	0.01	0.02	0.02	16	0.05	ISI	
ISI	0.01	0.03	0.03	16	0.05	ISI	
ISI	0.01	0.04	0.04	16	0.05	ISI	
ISI	0.01	0.05	0.05	16	0.05	ISI	
ISI	0.01	0.06	0.06	16	0.05	ISI	
ISI	0.01	0.07	0.07	16	0.05	ISI	
ISI	0.01	0.08	0.08	16	0.05	ISI	
ISI	0.01	0.09	0.09	16	0.05	ISI	
ISI	0.01	0.10	0.10	16	0.05	ISI	
ISI	0.01	0.11	0.11	16	0.05	ISI	
ISI	0.01	0.12	0.12	16	0.05	ISI	
ISI	0.01	0.13	0.13	16	0.05	ISI	
ISI	0.01	0.14	0.14	16	0.05	ISI	
ISI	0.01	0.15	0.15	16	0.05	ISI	
ISI	0.01	0.16	0.16	16	0.05	ISI	
ISI	0.01	0.17	0.17	16	0.05	ISI	
ISI	0.01	0.18	0.18	16	0.05	ISI	
ISI	0.01	0.19	0.19	16	0.05	ISI	
ISI	0.01	0.20	0.20	16	0.05	ISI	
9.2°C	0.05	0.05	0.05	16	0.05	9.2°C	
9.2°C	0.05	0.06	0.06	16	0.05	9.2°C	
9.2°C	0.05	0.07	0.07	16	0.05	9.2°C	
9.2°C	0.05	0.08	0.08	16	0.05	9.2°C	
9.2°C	0.05	0.09	0.09	16	0.05	9.2°C	
9.2°C	0.05	0.10	0.10	16	0.05	9.2°C	
9.2°C	0.05	0.11	0.11	16	0.05	9.2°C	
9.2°C	0.05	0.12	0.12	16	0.05	9.2°C	
9.2°C	0.05	0.13	0.13	16	0.05	9.2°C	
9.2°C	0.05	0.14	0.14	16	0.05	9.2°C	
9.2°C	0.05	0.15	0.15	16	0.05	9.2°C	
9.2°C	0.05	0.16	0.16	16	0.05	9.2°C	
9.2°C	0.05	0.17	0.17	16	0.05	9.2°C	
9.2°C	0.05	0.18	0.18	16	0.05	9.2°C	
9.2°C	0.05	0.19	0.19	16	0.05	9.2°C	
9.2°C	0.05	0.20	0.20	16	0.05	9.2°C	
9.4°C	0.05	0.05	0.05	16	0.05	9.4°C	
9.4°C	0.05	0.06	0.06	16	0.05	9.4°C	
9.4°C	0.05	0.07	0.07	16	0.05	9.4°C	
9.4°C	0.05	0.08	0.08	16	0.05	9.4°C	
9.4°C	0.05	0.09	0.09	16	0.05	9.4°C	
9.4°C	0.05	0.10	0.10	16	0.05	9.4°C	
9.4°C	0.05	0.11	0.11	16	0.05	9.4°C	
9.4°C	0.05	0.12	0.12	16	0.05	9.4°C	
9.4°C	0.05	0.13	0.13	16	0.05	9.4°C	
9.4°C	0.05	0.14	0.14	16	0.05	9.4°C	
9.4°C	0.05	0.15	0.15	16	0.05	9.4°C	
9.4°C	0.05	0.16	0.16	16	0.05	9.4°C	
9.4°C	0.05	0.17	0.17	16	0.05	9.4°C	
9.4°C	0.05	0.18	0.18	16	0.05	9.4°C	
9.4°C	0.05	0.19	0.19	16	0.05	9.4°C	
9.4°C	0.05	0.20	0.20	16	0.05	9.4°C	
13.9.3 m/s	0.05	0.05	0.05	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.06	0.06	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.07	0.07	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.08	0.08	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.09	0.09	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.10	0.10	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.11	0.11	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.12	0.12	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.13	0.13	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.14	0.14	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.15	0.15	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.16	0.16	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.17	0.17	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.18	0.18	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.19	0.19	16	0.05	13.9.3 m/s	
13.9.3 m/s	0.05	0.20	0.20	16	0.05	13.9.3 m/s	
11.60 m/s	0.01	0.01	0.01	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.02	0.02	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.03	0.03	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.04	0.04	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.05	0.05	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.06	0.06	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.07	0.07	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.08	0.08	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.09	0.09	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.10	0.10	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.11	0.11	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.12	0.12	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.13	0.13	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.14	0.14	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.15	0.15	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.16	0.16	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.17	0.17	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.18	0.18	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.19	0.19	16	0.01	11.60 m/s	
11.60 m/s	0.01	0.20	0.20	16	0.01	11.60 m/s	

DISCHARGE FIELD DATA SHEET

Reservoir: CCE

Date: 28 FEB 22

Crew:

DWA, ABP, MEL

DISCHARGE FIELD DATA SHEET

Reservoir: FCR

Date: 29 Mar 22

Crew: ABP + BDE

