

5300

79108 ARR

STN	SIN Z	T Z	L°	START	F ₁
HAROS9	220	220	15	41860	43 58
E1	115	110	0	43057	43760
C1	152	145	0	43760	44680
C2	158	153	8	44680	45702
C3	122	117	10	45702	46500
WB07		150	0		
B8	125	120	0	4	4 0
B7	80	75	5	48070	48521
LB08	158	148	0		49445
LB11	195 → 204		5	49445	50748
A4	2508	250	5	50748	52219
A3	626	250	0	52219	53834
		250	0	34	55359
A1	198	190	0	59	56547
B6	92	87	0	56547	57108
B5	63	58	25	57108	57590
LD02	443	30	15	57590	57856
LD04	63	58	5	57856	58280
LG02	99	95	0	58280	58865
	141	135	0		

"Rite in the Rain"

TSK 5300

RBR 79108

2015-21

STN	STN Z	Tow Z	∠°	START	FIN
H907		250	20	59820	61720
H909	2049	250	5	61718	63210
H909	2481		16	63240	65178
H906	1009	250	0	65178	66870
L904	162	155	5		68180
H902	82	75	10	68180	68981
	92	82	15	68861	69440
UBP3	164	154	5	69440	70725
LBPS	1280	250	5	70725	73120
	2168	250	0	73120	75703
WBP8	2067	250	5	7	77862
1		250	15	77762	79686
C	1894	250	10	79686	
L903	1316	250	0	81660	83380
CS03	216	210	5	83380	84604
CS04	96	90	30	84	85580
CS38	218		18	85580	86690
CS05	64	60	5		
CS18	74	69	10	87270	87745
	65	60	10	87740	88

"Rite in the Rain"

5300

79 8

STN	STN 2	TOW 2	<		
CSOT	63	58	20	88295	88870
8	42	137		88870	89837
CS 9	192	17		8	95
	78			85	9
3	290	2	5	91435	9489
SS4	248	2		93489	9
5	197	192		94834	948
6	176	170	1	9	97 5
SS7	123	118		97035	9 3
UOC7	1	155		9 5	9866
Ri1	314	315	0	98646	100396
Ri2	329	324	5	396	2196
CPE1	144 ⁰ 2	375 8		2199	41

2015-21

TSK 5200

RBR 79108

STN1	STN2	TRN2	L	START	END
14	311	306	0	3341	5066
	296	290	0		6710
CPF2			0	6710	8395
CPF1	251	245	0	8395	9688
22	350	245	0	9688	11498
24	425		0	11498	14062
28	134	129	0	14062	14835
GEO1	400	395	0	14835	17179
38	3063	298	0	17179	18764
41	246	241	0	18763	20101

FISH FA

12.09.1

BELL DOY

DUNCAN

START

pm 50°

2' ~~1129.017~~

①

at 2:34 pm

7 pm

fish jumping

② Between Bell Is. $\frac{1}{2}$ Heard

50°

pm

127°

g s of

jump'g.

pty or very y ng fish

EN

pm

me

started.

p

Sonn

least 3

ble in

pens.

Is.

Start 3:15p

5° 33.1'

Flow staff: 89942

η : 3:27 ρ

3 of pens appeared empty.
Others appeared to have large fr



* Dis 30
caprellids from Sample 2
at Bell Island.

④ Refer
at I Pint^{ple}

Start: 3:45 pm

50 9 127° 29.588

D: 3:55 p .

Sample as full of
dol. solids!

Took a sub-sample of
about $\frac{1}{4}$ of original

r