

Version 2017-03-24

christopher_sergeant@nps.gov

Page

8/14/2018			
CSS	C. Soreth		
1	of	2	

[illegible]

- For each site, number traps in order (1, 2, so on)
- For dates, use mm/dd/yyyy format
- For times, use 24-hour format
- Individual fish data recorded on back of this sheet
- If multiple species are caught in one trap, use multiple rows
- Species codes: Dolly Varden = DV; sculpin (*Cottus* spp.) = SC; coho salmon = CO; rainbow trout = RT; cutthroat trout = CT

10:20 - 11:00

Individual fish data

Site name	Trap #	Serial ID	Species	FL (mm)	Mass (g)	Kept for analysis? (Y/N)	Comments
SR	1	SR01	DV	147.	32.6	Y	
SR	1	SR02	DV	103	9.6	Y	
	1		CO	52	1.0	Y	Inadequate resolution - so no weights w/ 100g Pesola
	1		CO	57	1.1	Y	
	1		CO	53	1.1	Y	
	1		CO	51	1.1	Y	
	1		CO	50	1.1	Y	
	1		CO	54	1.1	Y	
	1		CO	56	1.1	Y	
	1		CO	57	1.1	Y	
	1		CO	58	1.1	Y	
	1		CO	59	1.1	Y	
	1		CO	60	1.1	Y	
	1		CO	61	1.1	Y	
	1		CO	62	1.1	Y	
	1		CO	63	1.1	Y	
	1		CO	64	1.1	Y	
	1		CO	65	1.1	Y	
	1		CO	66	1.1	Y	
	1		CO	67	1.1	Y	
	1		CO	68	1.1	Y	
	1		CO	69	1.1	Y	
	1		CO	70	1.1	Y	
	1		CO	71	1.1	Y	
	1		CO	72	1.1	Y	
	1		CO	73	1.1	Y	
	1		CO	74	1.1	Y	
	1		CO	75	1.1	Y	
	1		CO	76	1.1	Y	
	1		CO	77	1.1	Y	
	1		CO	78	1.1	Y	
	1		CO	79	1.1	Y	
	1		CO	80	1.1	Y	
	1		CO	81	1.1	Y	
	1		CO	82	1.1	Y	
	1		CO	83	1.1	Y	
	1		CO	84	1.1	Y	
	1		CO	85	1.1	Y	
	1		CO	86	1.1	Y	
	1		CO	87	1.1	Y	
	1		CO	88	1.1	Y	
	1		CO	89	1.1	Y	
	1		CO	90	1.1	Y	
	1		CO	91	1.1	Y	
	1		CO	92	1.1	Y	
	1		CO	93	1.1	Y	
	1		CO	94	1.1	Y	
	1		CO	95	1.1	Y	
	1		CO	96	1.1	Y	
	1		CO	97	1.1	Y	
	1		CO	98	1.1	Y	
	1		CO	99	1.1	Y	
	1		CO	100	1.1	Y	
	1		CO	101	1.1	Y	
	1		CO	102	1.1	Y	
	1		CO	103	1.1	Y	
	1		CO	104	1.1	Y	
	1		CO	105	1.1	Y	
	1		CO	106	1.1	Y	
	1		CO	107	1.1	Y	
	1		CO	108	1.1	Y	
	1		CO	109	1.1	Y	
	1		CO	110	1.1	Y	
	1		CO	111	1.1	Y	
	1		CO	112	1.1	Y	
	1		CO	113	1.1	Y	
	1		CO	114	1.1	Y	
	1		CO	115	1.1	Y	
	1		CO	116	1.1	Y	
	1		CO	117	1.1	Y	
	1		CO	118	1.1	Y	
	1		CO	119	1.1	Y	
	1		CO	120	1.1	Y	
	1		CO	121	1.1	Y	
	1		CO	122	1.1	Y	
	1		CO	123	1.1	Y	
	1		CO	124	1.1	Y	
	1		CO	125	1.1	Y	
	1		CO	126	1.1	Y	
	1		CO	127	1.1	Y	
	1		CO	128	1.1	Y	
	1		CO	129	1.1	Y	
	1		CO	130	1.1	Y	
	1		CO	131	1.1	Y	
	1		CO	132	1.1	Y	
	1		CO	133	1.1	Y	
	1		CO	134	1.1	Y	
	1		CO	135	1.1	Y	
	1		CO	136	1.1	Y	
	1		CO	137	1.1	Y	
	1		CO	138	1.1	Y	
	1		CO	139	1.1	Y	
	1		CO	140	1.1	Y	
	1		CO	141	1.1	Y	
	1		CO	142	1.1	Y	
	1		CO	143	1.1	Y	
	1		CO	144	1.1	Y	
	1		CO	145	1.1	Y	
	1		CO	146	1.1	Y	
	1		CO	147	1.1	Y	
	1		CO	148	1.1	Y	
	1		CO	149	1.1	Y	
	1		CO	150	1.1	Y	
	1		CO	151	1.1	Y	
	1		CO	152	1.1	Y	
	1		CO	153	1.1	Y	
	1		CO	154	1.1	Y	
	1		CO	155	1.1	Y	
	1		CO	156	1.1	Y	
	1		CO	157	1.1	Y	
	1		CO	158	1.1	Y	
	1		CO	159	1.1	Y	
	1		CO	160	1.1	Y	
	1		CO	161	1.1	Y	
	1		CO	162	1.1	Y	
	1		CO	163	1.1	Y	
	1		CO	164	1.1	Y	
	1		CO	165	1.1	Y	
	1		CO	166	1.1	Y	
	1		CO	167	1.1	Y	
	1		CO	168	1.1	Y	
	1		CO	169	1.1	Y	
	1		CO	170	1.1	Y	
	1		CO	171	1.1	Y	
	1		CO	172	1.1	Y	
	1		CO	173	1.1	Y	
	1		CO	174	1.1	Y	
	1		CO	175	1.1	Y	
	1		CO	176	1.1	Y	
	1		CO	177	1.1	Y	
	1		CO	178	1.1	Y	
	1		CO	179	1.1	Y	
	1		CO	180	1.1	Y	
	1		CO	181	1.1	Y	
	1		CO	182	1.1	Y	
	1		CO	183	1.1	Y	
	1		CO	184	1.1	Y	
	1		CO	185	1.1	Y	
	1		CO	186	1.1	Y	
	1		CO	187	1.1	Y	
	1		CO	188	1.1	Y	
	1		CO	189	1.1	Y	
	1		CO	190	1.1	Y	
	1		CO	191	1.1	Y	
	1		CO	192	1.1	Y	
	1		CO	193	1.1	Y	
	1		CO	194	1.1	Y	
	1		CO	195	1.1	Y	
	1		CO	196	1.1	Y	
	1		CO	197	1.1	Y	
	1		CO	198	1.1	Y	
	1		CO	199	1.1	Y	
	1		CO	200	1.1	Y	

- If time allows, measure length and mass of all fish caught
- Serial ID = site name plus two digits (e.g. 1st fish kept from Indian River Below Barrier = IRBB01)
- Site names: Indian River Below Barrier = IRBB ; Indian River Above Barrier = IRAB ; Taiya River = TR ; Bartlett River = BR ; Nunatak Creek = NC ; Salmon River = SR

Field data sheet

only fish back!

Personnel

8	14/2018	
C35, C. Soreth		
2	of	2

CONTACT
Project Leader: Chris Sergeant
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3100 National Park Road
Juneau, AK 99801
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christopher_sergeant@nps.gov

[illegible]

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Version 2017-03-24

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Page

CS C. 80152 H

of

Comments (trap condition upon retrieval, etc.)

Post-ream weather sta.

in area	
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[illegible]

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Individual fish data

Site name	Trap #	Serial ID	Species	FL (mm)	Mass (g)	Kept for analysis? (Y/N)	Comments
NC	1	NC-01	DV	153	34.0	Y	
	2	NC-02	DV	129	23.0	Y	
	2	NC-03	DV	74	3.0	Y	weight accuracy suspect
Mixture	2	NC-04	DV	118	17.0	Y	
of traps 24)	2	NC-05	DV	112	16.0	Y	
3	2	NC-06	DV	119	14.0	Y	
	2	NC-07	DV	118	16.0	Y	
	2	—	DV	52	—	Y	too small
	2	NC-08	DV	87	4.0	Y	
	2		CO	124	19.0	Y	
	2		CO	62	—	Y	
	4	NC-09	DV	135	22.0	Y	
	5		CO	60		Y	
	5		CO	68		Y	
	5		CO	57		Y	
	5		CO	58		Y	
	5		CO	54		Y	
	5		CO	58		Y	
	5		CO	56		Y	

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SEAN Freshwater Contaminants

Field data sheet

Version 2017-03-24

CONTACT

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Survey date range

Personnel

Page

8/16/2018

CJS, C. Soise H

1 of 1

Individual trap data

Site name	Trap #	Depth (m)	Date set	Time set	Date retrieved	Time retrieved	Species	# caught	Comments (trap condition upon retrieval, etc.)
BR	1	0.5m	8/16/18	0950	8/16/18	1020	Scul	5	↑ All coot range ~ 80-150 mm
	2						Scul	25	↑ released w/o measuring
	3						-	0	Boulder Reach
	4						-	0	↑
	5			1045			DV	1	link back near lower spruce
	6					12:40	DV/RT/CO	6-DV	← 1 CO trees just beyond bend.
	7					12:45	CO	1	
	8					12:45	DV	2	
	9			1125		12:45	DV	1	
	10					12:45	0	0	
	11	1M	8/16/18	1255		13:12	-	-	
	12	1M	8/16/18	"	"	13:12	-	-	↓

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[illegible]

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Version 2017-03-24

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Page

1

of

Comments (trap condition upon retrieval, etc.)

[illegible]

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[illegible]

16 from trap 2 released / no fish from trap 3 kept

read 3
kept

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SEAN Freshwater Contaminants

Field data sheet

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Survey date range

Personnel

Page

8/7/2018
CSS, Callie Sawmills
1 of 1

Individual trap data

Site name	Trap #	Depth (m)	Date set	Time set	Date retrieved	Time retrieved	Species	# caught	Comments (trap condition upon retrieval, etc.)
1RB3	1	1	8/7/18	1230	8/7/18	1350	DV	85	### ### ### ### ### ###
	1	1					Sculpin	4	
	1	1					RT/CT	12	### ### 11
	1	1					CO	1	1
1RB3	2	1	8/7/18	1230	8/7/18	1430	DV	123	### ### ### ### ### ###
1RB3	1	1					Sculpin	1	1
	1	1					RT/CT	6	### 1
	1	1					CO	3	
1RB3	3	0.5					DV	37	### ### ### ### ### ###
	1	1					Sculpin	0	
	1	1					RT/CT	6	### 1
	1	1					CO	2	

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→ 2 traps in large pool immediately below
Sawmill Cr. bridge
→ 1 trap immediately upstream of bridge in run

Individual fish data

Site name	Trap #	Serial ID	Species	FL (mm)	Mass (g)	Kept for analysis? (Y/N)	Comments
IRBB	1	IRBB01	DV	191	58.5	Y	
IRBB	1	IRBB02	DV	197	59.0	Y	
IRBB	1	IRBB03	DV	162	37.0	Y	
IRBB	1	IRBB04	DV	207	76.5	Y	
IRBB	1	IRBB05	DV	202	62.0	Y	
IRBB	1	IRBB06	DV	201	64.0	Y	
IRBB	1	IRBB07	DV	91	6.0	Y	
IRBB	1	IRBB08	DV	137	19.5	Y	
IRBB	1	IRBB09	DV	115	14	Y	
IRBB	1	IRBB10	DV	98	6.5	Y	
IRBB	1	IRBB11	DV	104	9.5	Y	
IRBB	1	IRBB12	DV	114	10.0	Y	spring scale not working well (especially for small fish)
IRBB	1	IRBB13	DV	106	10	Y	↳ mainly for 410s range
IRBB	1	IRBB14	DV	102	9.5	Y	
IRBB	1	IRBB15	DV	107	11	Y	
							All fish from traps 2 + 3 released after counting

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Field data sheet

Version 2017-03-24

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Personnel

Page

09-14-2013

M. BOWER

1	of	2
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Individual trap data

[illegible]

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1490-7A	~~23~~	1	OV	124	17	Y	
	1	2	1	147	29	Y	
	1	3	1	127	20	Y	
	1	4	1	140	27	1	
	1	5	1	86	6	1	
	1	6	1	95	6	1	
	1	7	1	103	9	1	
	1	8	1	84	8	1	
	1	9	1	145	28	1	
	1	10	1	81	8	1	
	1	11	1	112	13	1	
	1	12	1	125	15	1	
	1	13	1	93	5	1	
	1	14	1	136	26	1	
	1	15	1	112	11	1	
	1	16	1	94	8	1	
	1	17	1	86	9	1	
	1	18	1	84	9	1	
	1	19	1	89	8	1	
	1	20	OV			N	
	1	21	OV			N	

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*FISH ONLY

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Page

Mr. POWELL

of

2

caught

Comments (trap condition upon retrieval, etc.)

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