

## Campbell Creek Minnow Trap

Date: 7/26/21 Recorder: \_\_\_\_\_  
 Reach: RRS Measurer: ER

Entered  
7/27/21  
EP

QAQC CHECK 8/24/21  
BH

Trap #	ReachID	Coordinates	TimeIn	TimeOut	TrapType	BaitType	SoakTime	Depth (cm)	Flow (m/s)	Temp (°C)	Substrate	Fish Cover (%)	Notes
1	cms-055	+61.177357 -149.829565	0854	1205	1	1	24	35	0.15	9.1	C	10	6 fish
2	cms-056	+61.170255 -149.870932	0932	1128	1	1	24	30	0.18	9.7	F	40	0 fish
3	cms-045	+61.161271 -149.871469	0923	1117	1	1	24	25	0.04	9.7	F	60	5 sculpin
4	cms-027	+61.151669 -149.882601	1034	1134	0	0	1	45	0.04	10.5	S	80	3 coho 1 clupea
5	cms-045	+61.144305 -149.897265	1004	1139	0	1	24	33	0.02	10.3	F	60	13 coho

W = wood

F = fines (silt)

S = sand, &lt; 2mm

G = gravel &lt; tennis ball

C = cobble &gt; tennis ball

Air Temp: 14.2°CCloud Cover: C

✓ C = Clear

P = Partially Cloudy

O = Overcast

0 = gal. steel 0 = No NaSO3

1 = nylon coat 1 = NaSSO3

# Coho Datasheet

Date: 7/26/21

Recorder: \_\_\_\_\_

Page #: 1

Reach: MS

Measurer: EP

	ReachID	Fork Length (mm)	Notes
1	<u>CCN-023</u>	<u>68</u>	
2	<u>1</u>	<u>52</u>	
3	<u>1</u>	<u>50</u>	
4	<u>CCN-015</u>	<u>49</u>	
5		<u>59</u>	
6		<u>59</u>	
7		<u>57</u>	
8		<u>69</u>	
9		<u>45</u>	
10		<u>56</u>	
11		<u>44</u>	
12		<u>47</u>	
13		<u>52</u>	
14		<u>50</u>	
15		<u>60</u>	
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Entered  
7/27/21  
EP

# Chinook Datasheet

Date: 7/24/21

Recorder: \_\_\_\_\_

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Reach: MS

Measurer: EF

	ReachID	Fork Length (mm)	Notes
1	CCMS-073	55	
2	CCMS-015		
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