

Date Sept 19 / 2019 Stream Owesne Lake - North Arm

Observer(s)

S. Seal AJ. Sellars

VISUAL SURVEYS

Survey Type: Ground ☒ Aerial ☐

Survey
Time

Start 1022

End 1107

Area

Live Count
(incl. live tags)

% O.E.
(Observer
Efficiency)

Fish Behaviour (must total 100%)

% Holding /
Migrating

%
Spawning

% Spawned
Out

Live
Tagged

Other Species

WATER LEVEL

<25% 25-50% 50-75%

% Bankfull

□ □ □

75-100% +100%

- OR

Gauge

Area

WEATHER

Full Bright Medium Dark

Brightness

☐ ☐ ☒ ☐

%Cloudy

0% 25% 50% 75% 100%

PRECIPITATION

Rain Snow None

Type

☒ ☐ ☐

Intensity

Light Medium Heavy

WATER CONDITIONS

Low Medium High

Fish Visibility

☐ ☒ ☐

Water Temperature 15.8 C

Water Clarity

0-0.25m 0.25-0.5m 0.5-1.0m

10 11

1m-3m 3m to bottom

SOCKEYE UNTAGGED RECOVERIES

Area	Male	Female	Female % Spawn				Jack	Unsexed
			N.R.	0%	50%	100%		
		No Recoveries						
					✓			

SOCKEYE TAGGED RECOVERIES

Comments

Area	Tag Number	2nd Mark	Sex	% Spawn	
					No samples obtained. Glare off surface made deepwater observation difficult ✓