		.5 -71						1	(2)	
Date Sep 2	10/19	Stream	Horse	fly R	iver	Ob	oserver(s) A. Bru	10/1/N. Powell	
		\	ISUAL SUF	RVEYS	Survey Type: (Ground 🗆	Aerial 🗹	Survey	Start 1045	
Area	Live Count (incl. live tags)	% O.E. (Observer Efficiency)	Fish Behaviour (must total 100%)			Live	Other	Time	End 1214	
			% Holding / Migrating	% Spawning	% Spawned Out	Tagged DEAD	Species	WA	ATER LEVEL <25% 25-50% 50-75%	
Mouth	Ø	701.	9			Ø Ø		% Bankfu		
1	15 13	601	_	100%	_ '	8 9		Gauge	OR Area	
2	405 402	70 /.	el y	90%	10%	1/6		,	WEATHER	
3	143	701.		90%	10%	1/2		Brightnes	Full Bright Medium Dark	
4	86 62	701.	į.	90%	10%	6/3	٠	%Cloudy	0% 25% 50% 75% 100%	
_5	308	70%		90%	10%	28/20		PR	ECIPITATION Rain Snow None	
6	905 943	70%		90%	107.	Ø/7		Туре		
7	3 3	70%			100%	2 4		Intensity	Light Medium Heavy	
8	191 202	70%		90%	10%	33 19			R CONDITIONS Low Medium High	
9	992 1052	701.		90%	10%	3 5	1 Chin	Fish Visib	oility 🗆 🗀 🙀	
10	298 324	70%		90%	10%	Ø Ø		Water Te	mperature °C	
1 (Ø	60.1				Ø Ø		Water /	0.25m 0.25-0.5m 0.5-1.0m	
								Clarity 1m-3m 3m to bottom		

Area	Male	Female		Female					
	Male		N.R.	0%	50%	100%	Jack	Unsexed	
		J.							
	* 6 ou	d visil	vility. 1	Moffat	tanic	coloure	d and	-	
	redu	\ .	beton	u sligh	Hz. last	didn't	affect	rount	
9	* Most	spaulr	ing gr	was in	shall	wer u	octer u	uth	
	good	Vis.		,				u.	
	* A11 .	spaunir	og gr	ups G	PS'C				
×	* Peak	of sp	awn.	,					
								4	
	SOCKEYE	TAGGED RE	COVERIES	Comments					
Area	Tag Number	2nd Mark	Sex	% Spawn	(PSC samples	s, unusual conditio	ns or events, peak	of spawn)	