

REPORT OF FISH TAKEN UNDER A SCIENTIFIC

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Sheet 1. Sampling metadata: The information below is the top portion (header) of the FWP Netting Details about catch (fish details) are recorded on the "fish details template" worksheet.

1 Permit Number	SCP 39-2014	
2 PermitYear	2014	
3 Water Name	Sheep Creek	
4 Section	Sheep Creek 17.55 AQ1	For a new section use stream name
5 Date	9/3/2014	MM/DD/YYYY
6 Observers	D Stagliano, P. Brown	(Name of crew, first & last names)
7 Purpose	Baseline-Long-term Monitor	(Long-term monitoring\Experiment)
8 Gear	Backpack	(Boat\Boom\Mobile\Backpack\Ban)
9 Trip Type (M or R)		(M [Mark] and R [Recapture] are ok)
10 Pass # or Run #	1 & 2	(could be pass# or run #, e.g., 1st r)
11 Rectifying Unit Name	Smith Root	
12 Rectifying Unit Model	LR-24	
13 Volts	230	Average or range
14 Amps	0.8-2.0	Average or range
15 Shock Time (secs)	1067	From rectifying unit, time of entire
16 Bank Shocked	right	(left\right\middle\all)
17 % Section Sampled	30	
18 Section Length	60	
19 Section Length Units	m	(m, km, miles)
20 Section Width	11	(Wetted width, either average or range)
21 Section Width Units	m	(ft, m)
22 Lat/Long Up	46.79512/-110.910367	(NAD 83, decimal degrees)
23 Lat/Long Down	46.79512/-110.910367	(NAD 83, decimal degrees)
24 Start Time (24 hr)	12:00	
25 End Time (24 hr)	12:25	
26 Turbidity	1	
27 Turbidity Units	m	(NTU, cm, m)
28 Turbidity measurement gear	tube	(disk, tube, meter)
29 Turbidity Time (24 hr)		
30 Conductivity (µs)	205	
31 Conductivity Time (24 hr)		
32 Water temp	10.1	
33 Water Temp Units	Deg C	(Deg C, Deg F)
34 Water Temp Time (24 hr)		
35 Discharge	30	
36 Discharge Units	CFS	(CFS, CMS)
37 Discharge Meas or Est	estimated	(Measured or Estimate)
38 USGS Gage number		(write USGS station name or number)
39 Discharge Time (24 hr)		
40 Fish length Unit	mm	(mm, cm, in)
41 Fish Weight Unit	g	(g, kg, lbs)
42 Fish length measure technique	total	(Total , Fork, Standard, Eye-Fork)

COLLECTORS PERMIT

_____ Program

SPECIES #	CODE	Name
001	RBTR	Rainbow Tr
003	EBT	Brook Trou
004	LOLE	Brown Trou
011	CTxRBTR	Cuttroat/Ra
085	MOWF	Mountain V
135	RMSC	Rocky Mtn.
039	LODA	Longnose I
057	WHSU	White Suck

Field Form.

_____ and distance upstream from mouth

_____ (or initial)

_____ (tal\Research\Pilot study\Sub-sampling\Presence/absence\Other)

_____ (ik\Crawdad\Other)

_____ (only checked if conducting a mark/ recapture estimate)

_____ (marking run, or 1st pass of depletion estimate)

_____ survey secs

_____ (range)

_____ (number here if applicable)

trout
t
it
rainbow Trout Hybrid
Whitefish
Sculpin
Dace
ter