

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMITPermit No SCP-16-06 YEAR 2006

Name: Michael H. Meeuwig Affiliation: MT Cooperative Fishery Research Unit
 Address: PO Box 173460 City: Bozeman
 State/Zip: MT 59717-3460 Phone: (406) 994-3698

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates, or provide location to nearest ¼ - ¼ section. Lat/Long in decimal degrees is preferred.

Collection Date	Species Collected (Common Name)	No. Captured	No. Kept	Water Name Where Fish Collected	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Avg Length (mm)	Avg Weight (gm)	Township UTM N Lat	Range UTM W Long
6/3/2006	Bull trout	2	0	Bowman Lake	Backpack EF	135	136	136	21	48.87	-114.16
6/3/2006	Longnose sucker	3	0	Bowman Lake	Backpack EF	71	132	100	11	48.87	-114.16
6/3/2006	Sculpin sp.	91	0	Bowman Lake	Backpack EF	32	126	56	3	48.87	-114.16
6/6/2006	Longnose sucker	24	0	Kintla Lake	Backpack EF	42	149	68	6	48.96	-114.3
6/6/2006	Peamouth	2	0	Kintla Lake	Backpack EF	52	61	57	1	48.96	-114.3
6/6/2006	Sculpin sp.	37	0	Kintla Lake	Backpack EF	41	90	54	2	48.96	-114.3
6/6/2006	Westslope cutthroat trout	2	0	Kintla Lake	Backpack EF	112	141	127	20	48.96	-114.3
7/10/2006	Bull trout	2	0	Kintla Lake	Hook and line	375	384	380	na	48.96	-114.3
7/10/2006	Lake trout	1	0	Kintla Lake	Hook and line	329	329	329	na	48.96	-114.3
7/10/2006	Westslope cutthroat trout	2	0	Kintla Lake	Hook and line	342	395	369	na	48.96	-114.3
7/7/2006	Lake trout	1	0	Logging Lake	Hook and line	655	655	655	3270	48.76	-114.08
6/27/2006	Bull trout	9	0	Lower Quartz lake	Gill net	198	651	439	1020	48.81	-114.17
6/27/2006	Longnose sucker	25	0	Lower Quartz lake	Gill net	111	520	222	173	48.81	-114.17
6/27/2006	Mountain whitefish	45	0	Lower Quartz lake	Gill net	168	364	200	73	48.81	-114.17
6/27/2006	Westslope cutthroat trout	13	0	Lower Quartz lake	Gill net	119	401	279	243	48.81	-114.17
6/29/2006	Bull trout	1	0	Lower Quartz lake	Hook and line	445	445	445	670	48.81	-114.17
6/29/2006	Lake trout	1	0	Lower Quartz lake	Hook and line	727	727	727	3754	48.81	-114.17
6/29/2006	Westslope cutthroat trout	4	0	Lower Quartz lake	Hook and line	195	345	256	171	48.81	-114.17
5/31/2006	Longnose sucker	3	0	Lake McDonald	Backpack EF	104	240	193	76	48.58	-113.92
5/31/2006	Mountain whitefish	1	0	Lake McDonald	Backpack EF	45	45	45	1	48.58	-113.92
5/31/2006	Northern pikeminnow	20	0	Lake McDonald	Backpack EF	40	220	77	12	48.58	-113.92
5/31/2006	Peamouth	13	0	Lake McDonald	Backpack EF	44	113	73	8	48.58	-113.92
5/31/2006	Redside shiner	16	0	Lake McDonald	Backpack EF	40	115	78	7	48.58	-113.92
5/31/2006	Sculpin sp.	21	0	Lake McDonald	Backpack EF	33	115	52	3	48.58	-113.92
5/31/2006	Westslope cutthroat trout	2	0	Lake McDonald	Backpack EF	65	69	67	7	48.58	-113.92
6/28/2006	Bull trout	1	0	Quartz Lake	Backpack EF	86	86	86	6	48.83	-114.1
6/28/2006	Longnose sucker	59	0	Quartz Lake	Backpack EF	57	174	95	11	48.83	-114.1
6/28/2006	Redside shiner	20	0	Quartz Lake	Backpack EF	64	133	89	9	48.83	-114.1
6/28/2006	Sculpin sp.	18	0	Quartz Lake	Backpack EF	44	81	65	6	48.83	-114.1

P.O. Box 200701 Helena, MT 59620

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No	SCP-16-06	YEAR	2006
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Name: Peter Brown AffiliatioMontana Cooperative Fishery Re
Address: Montana State University City: Bozeman
State/Zip: Montana 59717 Phone: 406-994-4549

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long **or** UTM coordinates, **or** provide location to nearest ¼ - ¼ section. **Lat/Long in decimal**

[illegible]

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No SCP-16-06

YEAR

Name: Windy Davis AffiliatMTCFRU

Address: _____ City: _____

State/Zip: _____ Phone: _____

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates, or provide location to

Collection Date	Species Collected (Common Name)	No. Captured	No. Kept	Water Name Where Fish Collected	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Township UTM N Lat	Range UTM W Long
6/13/2006	channel cat	4	0	East Fork Little Powder	1/4 in heavy delta seine	193	590	45.36782	105.29076
6/13/2006	fathead minnow	2	0	East Fork Little Powder	1/4 in heavy delta seine	55	68	45.36782	105.29076
6/13/2006	flathead chub	9	0	East Fork Little Powder	1/4 in heavy delta seine	70	110	45.36782	105.29076
6/13/2006	green sunfish	1	0	East Fork Little Powder	1/4 in heavy delta seine	80	80	45.36782	105.29076
6/13/2006	sand shiner	11	0	East Fork Little Powder	1/4 in heavy delta seine	41	65	45.36782	105.29076
6/13/2006	stonecat	3	0	East Fork Little Powder	1/4 in heavy delta seine	55	140	45.36782	105.29076
6/13/2006	black bullhead	2	0	East Fork Little Powder	1/4 in heavy delta seine	130	205	45.31944	105.17152
6/13/2006	flathead chub	3	0	East Fork Little Powder	1/4 in heavy delta seine	70	131	45.31944	105.17152
6/13/2006	longnose dace	2	0	East Fork Little Powder	1/4 in heavy delta seine	61	87	45.31944	105.17152
6/13/2006	sand shiner	8	0	East Fork Little Powder	1/4 in heavy delta seine	42	55	45.31944	105.17152
6/13/2006	stonecat	3	0	East Fork Little Powder	1/4 in heavy delta seine	55	160	45.31944	105.17152
6/13/2006	white sucker	2	0	East Fork Little Powder	1/4 in heavy delta seine	235	255	45.31944	105.17152
6/13/2006	black bullhead	1	0	East Fork Little Powder	1/4 in heavy delta seine	180	180	45.30901	105.13327
6/13/2006	fathead minnow	1	0	East Fork Little Powder	1/4 in heavy delta seine	50	50	45.30901	105.13327
6/13/2006	longnose dace	10	0	East Fork Little Powder	1/4 in heavy delta seine	40	85	45.30901	105.13327
6/13/2006	stonecat	3	0	East Fork Little Powder	1/4 in heavy delta seine	43	140	45.30901	105.13327
6/13/2006	white sucker	1	0	East Fork Little Powder	1/4 in heavy delta seine	260	260	45.30901	105.13327
6/12/2006	creek chub	1	0	Ranch Creek	1/4 in heavy delta seine	75	75	45.09317	105.31782
6/12/2006	green sunfish	1	0	Ranch Creek	1/4 in heavy delta seine	90	90	45.09317	105.31782
6/12/2006	longnose dace	8	0	Ranch Creek	1/4 in heavy delta seine	45	70	45.09317	105.31782
6/12/2006	brassy minnow	47	0	Ranch Creek	1/4 in heavy delta seine	47	90	45.05574	105.22366
6/12/2006	creek chub	16	0	Ranch Creek	1/4 in heavy delta seine	55	80	45.05574	105.22366
6/12/2006	fathead minnow	3	0	Ranch Creek	1/4 in heavy delta seine	50	55	45.05574	105.22366
6/12/2006	green sunfish	1	0	Ranch Creek	1/4 in heavy delta seine	130	130	45.05574	105.22366
6/12/2006	longnose dace	4	0	Ranch Creek	1/4 in heavy delta seine	57	70	45.05574	105.22366
6/12/2006	brassy minnow	26	0	Ranch Creek	1/4 in heavy delta seine	35	82	45.03767	105.15832
6/12/2006	creek chub	170	0	Ranch Creek	1/4 in heavy delta seine	30	70	45.03767	105.15832
6/12/2006	fathead minnow	20	0	Ranch Creek	1/4 in heavy delta seine	40	80	45.03767	105.15832
6/12/2006	green sunfish	19	0	Ranch Creek	1/4 in heavy delta seine	37	90	45.03767	105.15832

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REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No	SCP-16-06	YEAR	2006
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Name:	<u>Ben Goodman</u>	Affiliation:	<u>Montana State University</u>
Address:	<u>301 Lewis Hall</u>	City:	<u>Bozeman</u>
State/Zip:	Montana	Phone:	406-994-6643

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates, or provide location to nearest ¼ - ¾ section. Lat/Long in decimal degrees is preferred.

[illegible]

Montana Department of Fish, Wildlife and Parks

Fisheries Division

P.O. Box 200701 Helena, MT 59620

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No SCP-16-06

YEAR 2006

Name: Ryan Harnish Affiliation: Montana Coop. Fishery Research Unit
 Address: 301 Lewis Hall, MSU City: Bozeman
 State/Zip: MT 59717 Phone: 406-994-3698

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates, or provide location to nearest ¼ - ¼ section. **Lat/Long in decimal**

Collection Date	Species Collected (Common Name)	No. Captured	No. Kept	Water Name Where Fish Collected	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Avg Length (mm)	Township UTM N Lat	Range UTM W Long
7/26 - 10/12	westslope cutthroat trout	4275	0	Skalkaho Creek	Electrofishing	25	60		Captured between	
									5118641 N	724908 E
									5116374 N	730188 E
6/28 - 10/11	bull trout	42	0	Skalkaho Creek / Highline Canal	Bypass pipe trap net	33	268		5116351 N	730235 E
9/15 - 10/6	brown trout	2	0	Skalkaho Creek / Highline Canal	Bypass pipe trap net	383	421		5116351 N	730235 E
6/29 - 10/11	slimy sculpin	24	0	Skalkaho Creek / Highline Canal	Bypass pipe trap net				5116351 N	730235 E
6/28 - 10/11	westslope cutthroat trout	256	0	Skalkaho Creek / Highline Canal	Bypass pipe trap net	25	370		5116351 N	730235 E
7/9 - 7/18	bull trout	2	0	Skalkaho Creek / Hughes Canal	Bypass pipe trap net	41	97		5118641 N	724908 E
6/7 - 9/29	brown trout	5	0	Skalkaho Creek / Hughes Canal	Bypass pipe trap net	75	437		5118641 N	724908 E
6/7 - 9/29	slimy sculpin	35	0	Skalkaho Creek / Hughes Canal	Bypass pipe trap net				5118641 N	724908 E
6/7 - 7/9	trout fry (brown trout?)	53	0	Skalkaho Creek / Hughes Canal	Bypass pipe trap net	25	34		5118641 N	724908 E
6/7 - 9/29	westslope cutthroat trout	19	0	Skalkaho Creek / Hughes Canal	Bypass pipe trap net	25	325		5118641 N	724908 E
18-Aug	brook trout	1	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net	75	75	75	5118641 N	724908 E
6/2 - 9/15	bull trout	8	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net	55	122		5118641 N	724908 E

6/16 - 9/29	brown trout	8	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net	33	302		5118641 N	724908 E
9-Jul	longnose sucker	1	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net				5118641 N	724908 E
6/23 - 7/21	rainbow trout	2	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net		420		5118641 N	724908 E
16-Aug	redside shiner	1	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net				5118641 N	724908 E
6/7 - 9/28	slimy sculpin	73	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net				5118641 N	724908 E
6/2 - 7/9	trout fry (brown trout?)	31	0	Skalkaho Creek / Ward Canal	Bypass pipe trap net	27	30		5118641 N	724908 E
7/21 - 8/22	longnose dace	25	0	C&C Canal (Skalkaho Creek)	Fry trap net				5122000 N	718500 E
7/21 - 8/15	longnose sucker	169	0	C&C Canal (Skalkaho Creek)	Fry trap net				5122000 N	718500 E
27-Jul	mountain whitefish	1	0	C&C Canal (Skalkaho Creek)	Fry trap net				5122000 N	718500 E
4-Aug	bull trout	1	0	Skalkaho Creek	Fry trap net	60	60	60	5120722 N	721701 E
15-Aug	brown trout	1	0	Skalkaho Creek	Fry trap net	86	86	86	5120722 N	721701 E
8/4 - 8/28	longnose sucker	4	0	Skalkaho Creek	Fry trap net				5120722 N	721701 E
31-Aug	mountain whitefish	1	0	Skalkaho Creek	Fry trap net				5120722 N	721701 E
8/2 - 9/1	slimy sculpin	6	0	Skalkaho Creek	Fry trap net				5120722 N	721701 E
25-Jul	longnose sucker	3	0	Hedge Canal (Skalkaho Creek)	Fry trap net				5120722 N	721701 E

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Form F-100

Permit No SCP-16-06YEAR 2007

Name: Justin P Spinelli on: Research Unit
 Address: Montana State University P.O. Box 173460 City: Bozeman
 State/Zip: Montana 59717-3460 Phone: 406-994-3698

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long **or** UTM coordinates, **or** provide location to nearest ¼ - ¼ section. **Lat/Long in decimal degrees is preferred.**

Collection Date	Collected (Common Name)	No. Captured	No. Kept	Water Name Where Fish Collected	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Avg Length (mm)	Avg Weight (gm)	N Lat	W Long
March 2007 - December 2007	Brook Trout	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Brown Trout	Numbers unknown, considered by FWP to be common in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Burbot	Numbers unknown, considered by FWP to be common in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Common Carp	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Fathead Minnow	Numbers unknown, considered by FWP to be common in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611

March 2007 - December 2007	Flathead Chub	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Kokanee	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Largemouth Bass	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Longnose Dace	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Longnose Sucker	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Mottled Sculpin	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Mountain Whitefish	Numbers unknown, considered by FWP to be common in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Rainbow Trout	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611

March 2007 - December 2007	Smallmouth Bass	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Smallmouth Buffalo	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Stonecat	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Utah Chub	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Walleye	Numbers unknown, considered by FWP to be common in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Westslope Cutthroat Trout	Numbers unknown, considered rare by FWP, estimate numbers in hundreds	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	White Sucker	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611
March 2007 - December 2007	Yellow Perch	Numbers unknown, considered by FWP to be abundant in the reservoir, estimate numbers in thousands	None	Hauser Reservoir	Gill nets, trap nets, penstock nets	10 mm	unknown	unknown	unknown	46.76472	-111.88611

Montana Department of Fish, Wildlife and Parks

Fisheries Division

P.O. Box 200701 Helena, MT 59620

REPORT OF FISH TAKEN UNDER A SCIENTIFIC COLLECTORS PERMIT

Permit No SCP-16-06 YEAR 2006

Name: Leslie Bahn _____ Affiliation: MTCFRU _____

Address: P.O. Box 173460 _____ City: Bozeman _____

State: MT _____ 59717 Phone No. 406-994-6643 _____

INSTRUCTIONS: Complete all columns for each species at each collection site. For each collection location, indicate lat-long or UTM coordinates, or provide location to nearest ¼ - ¼ section. Lat/Long in decimal degrees is

Collection Date	Species Collected (Common Name)	No. Captured	No. Kept	Water Name Where Fish Collected	Collection Method (Gear)	Min Length (mm)	Max Length (mm)	Avg Length (mm)	Avg Weight (gm)	Township UTM N Lat	Range UTM W Long
5/12-14	trout fry	65	0	Lost Horse/Ward Ditch	trap net	19	23	19.9	0.08	46.06.886	114.10.4 48
5/12-14	longnose sucker	1	0	Lost Horse/Ward Ditch	trap net	144	144	144	24.45	46.06.886	114.10.4 48
5/12-14	trout fry	1	0	Lost Horse/POD 1 Ditch	trap net	22	22	22		46.06.912	114.12.4 79
5/12-14	longnose dace	2	0	Lost Horse/POD 1 Ditch	trap net	32	67	49.5		46.06.912	114.12.4 79
5/12-14	longnose sucker	5	0	Lost Horse/Low Ditch	trap net	91	166	119.8	18.92	46.07.062	114.12.3 65
5/12-14	longnose dace	1	0	Lost Horse/Low Ditch	trap net	93	93	93	8.05	46.07.062	114.12.3 65
5/12-14	trout fry	3	0	Lost Horse/Clubhouse Ditch	trap net	22	24	22.7		46.07.069	114.18.1 07
5/12-14	salvelinus spp.	1	0	Lost Horse/Clubhouse Ditch	trap net	24	24	24	0.07	46.07.069	114.18.1 07
5/12-14	brook trout	1	0	Lost Horse/Clubhouse Ditch	trap net	127	127	127	18.12	46.07.069	114.18.1 07
5/12-14	oncorhynchus spp.	1	0	Tin Cup/TCCWSD Ditch	trap net	43	43	43		46.00.545	114.13.2 44
5/12-14	westslope cutthroat trout	1	0	Tin Cup/TCCWSD Ditch	trap net	52	52	52	1.16	46.00.545	114.13.2 44
5/24-26	trout fry	24	0	Lost Horse/Ward Ditch	trap net	22	27	22.6	0.13	46.06.886	114.10.4 48
5/24-26	trout fry	1	0	Lost Horse/Low Ditch	trap net	22	22	22	0.05	46.07.062	114.12.3 65
5/24-26	trout spp.	2	0	Lost Horse/Low Ditch	trap net	77	87	82	4.7	46.07.062	114.12.3 65

5/24-26	longnose dace	1	0	Lost Horse/Low Ditch	trap net	118	118	118	13.1	46.07.062	114.12.3 65
5/24-26	trout fry	30	0	Lost Horse/Clubhouse Ditch	trap net	22	22	22	0.05	46.07.069	114.18.1 07
5/24-26	trout fry	1	0	Tin Cup/Mill Ditch	trap net	22	22	22		45.59.912	114.11.7 84
5/24-26	brown trout	1	0	Tin Cup/TCCWSD Ditch	trap net	67	67	67	2.11	46.00.545	114.13.2 44
6/12-14	trout fry	38	0	Lost Horse/Ward Ditch	trap net	22	29	24.1	0.12	46.06.886	114.10.4 48
6/12-14	cuttbow trout	1	0	Lost Horse/POD 5 Ditch	trap net	78	78	78		46.06.951	114.12.1 39
6/12-14	longnose dace	1	0	Lost Horse/POD 1 Ditch	trap net	66	66	66	2.39	46.06.912	114.12.4 79
6/12-14	cuttbow trout	1	0	Lost Horse/Low Ditch	trap net	65	65	65	2.35	46.07.062	114.12.3 65
6/12-14	trout spp.	1	0	Lost Horse/Low Ditch	trap net	70	70	70		46.07.062	114.12.3 65
6/12-14	longnose sucker	1	0	Lost Horse/Low Ditch	trap net	119	119	119		46.07.062	114.12.3 65
6/12-14	longnose dace	4	0	Lost Horse/Low Ditch	trap net	88	139	114.8	15.66	46.07.062	114.12.3 65
6/12-14	trout fry	38	0	Lost Horse/Clubhouse Ditch	trap net	23	27	23.3	0.13	46.07.069	114.18.1 07
6/12-14	brook trout	1	0	Lost Horse/Highline Ditch	trap net	147	147	147	30.3	46.06.259	114.14.1 19
6/12-14	cuttbow trout	1	0	Tin Cup/Click-Matteson Ditch	trap net	63	63	63		45.59.931	114.12.2 49
6/12-14	trout fry	1	0	Tin Cup/Click-Matteson Ditch	trap net	24	24	24		45.59.931	114.12.2 49