

APR 18 2005

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF
IDAHO
IN AND FOR THE COUNTY OF TWIN FALLS

Received By:

Idaho Water Resource Board
Ident. Nos. (See attachment).

6. Water is used for the following purposes:

Minimum stream flow to preserve fish and wildlife, scenic and recreational values and to protect and enhance water quality.

7. Total Quantity appropriated is:

See Attachment 2.

8. Total consumptive use:

Use of water shall be non-consumptive.

9. Non-irrigation uses:

Minimum stream flows.

10. Place of use:

140 stream reaches, as identified in attached spreadsheet. The places of use are the reaches above the quantification points.

11. Counties in which places of use are located:

Clearwater, Custer, Idaho, and Shoshone.

12. Do you own the property listed as place of use? No (see remarks).

13. Other water rights used:

N/A

14. Remarks:

These are late claims pending acceptance by the SRBA Court.

All minimum stream flow water rights identified in Attachment 2 except the following are subordinated to future non-Domestic-Commercial-Municipal-Industrial ("non-DCMI") development in the amount specified in the attached spreadsheet, or a floor amount equivalent to the unimpaired monthly 80% exceedence flow, whichever is less: 71-10891, 71-10894, 71-10895, 71-10896, 85-15601, 85-15603, 85-15604, 85-15605, 85-15606, 85-15610, 85-

15614, 85-15615, 85-15616, 85-15617, 85-15618, 85-15619,
85-15620, 85-15621, 85-15622.

While the instream flow and the future allocation for non-DCMI uses and floor flows are to be decreed in cubic feet per second (cfs), such quantities are intended to reflect the stated exceedence flows at the quantification point. The exceedence flows were estimated using regional regression equations developed by the United States Geological Service. Upon further finding and order of the director that gaging stations are required to maintain the approved minimum flows under this right, such measuring devices shall be permanently installed and maintained as specified by the director. If actual flow data become available, the quantities in this water right will be adjusted as necessary to give effect to the exceedence assumption state above. Such adjustments do not result in a material change to the water right and are not subject to the notice and hearing requirements set forth in this partial decree, but shall comply with the notice and consultation requirements of Section 42-1507(4), Idaho Code.

The Idaho Water Resource Board, upon receiving a request, or upon its own initiative, may petition the Director for an amendment to this water right after complying with the notice and consultation procedures of Section 42-1507(4), Idaho Code. The petition must set forth any significant change in circumstances and evidence of the public interest supporting the proposed amendment. The Director will notify the general public and specific persons or notify interested parties of the proposed change, and conduct a hearing for the purpose of determining whether the water right should be amended in the public interest.

This water right shall be subordinate to all future DCMI uses.

When this water right is not capable of being maintained using existing flows, Idaho Code Section 42-1507 authorizes the Idaho Water Resource Board to maintain the flow through operation of the water supply bank authorized by Section 42-1761 through 42-1765, Idaho Code, and by other available methods consistent with Idaho Law.

For claims nos. 72-16664 and 72-16668, the water right will be administered in a manner consistent with Wild and Scenic River flows from the North Fork of the Salmon River to Long Tom Bar, and subordinated to the extent necessary to permit full utilization of the future water development preserved by the subordinations contained within the description of the Wild and Scenic water rights for the Salmon River, water right numbers 75-13316 and 77-11941.

that all conditions for the effectiveness of the Snake River Water Rights Agreement of 2004 have been satisfied.

16. Signature(s)

- (a) By signing below, I/we acknowledge that I/we have received, read, and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b) I/we do not wish to receive and pay a small annual fee for monthly copies of the docket sheet.

For Organizations. I do solemnly swear or affirm that I am Chairman of the Idaho Water Resource Board, that I have signed the foregoing document in the space below as Chairman of Idaho Water Resource Board, and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent: _____

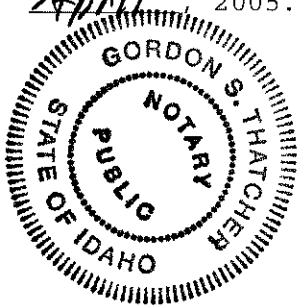
Title and Organization: _____

Jerry R. Rigby
Jerry R. Rigby, Chairman
Idaho Water Resource Board

State of Idaho ~~_____~~ _____

County of Madison

Subscribed and sworn ~~(or affirmed)~~ before me this 16th day of April 2005.



Notary Public: _____

Residing at: _____

My commission expires: _____

Gordon S. Thatcher
Rexburg
Jan. 3, 2009

Idaho Water Resource Board
Ident. Nos. (See attachment).

17. Notice of Appearance

Notice is hereby given that I, Steven W. Strack, will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below:

Signature: _____

Address: Office of the Attorney General
Natural Resources Division
P.O. Box 4449
Boise, ID 83711-4449

Date: April ____, 2005.

Attachment 1

Minimum stream flow water rights for which late claims are being filed.

71-10886	81-11951	82-12233	85-15605
71-10887	81-11952	82-12234	85-15606
71-10888	81-11953	82-12235	85-15607
71-10889	81-11954	83-11945	85-15608
71-10890	81-11955	83-11946	85-15609
71-10891	81-11956	83-11947	85-15610
71-10892	81-11957	83-11948	85-15611
71-10893	81-11958	83-11949	85-15612
71-10894	81-11959	83-11950	85-15613
71-10895	81-11960	83-11951	85-15614
71-10896	81-11961	83-11952	85-15615
72-16664	81-11962	83-11953	85-15616
72-16665	81-11963	83-11954	85-15617
72-16666	81-11964	83-11955	85-15618
72-16667	81-11965	83-11956	85-15619
72-16668	81-11966	83-11957	85-15620
72-16669	81-11967	83-11958	85-15621
72-16670	81-11968	83-11959	85-15622
72-16671	81-11969	83-11960	85-15623
72-16672	81-11970	83-11961	85-15624
72-16673	81-11971	84-12215	85-15625
81-11934	81-11972	84-12216	85-15626
81-11935	81-11973	84-12217	86-11957
81-11936	81-11974	84-12218	86-11958
81-11937	81-11975	84-12219	86-11959
81-11938	82-12220	84-12220	86-11960
81-11939	82-12221	84-12221	
81-11940	82-12222	84-12222	
81-11941	82-12223	84-12223	
81-11942	82-12224	84-12224	
81-11943	82-12225	84-12225	
81-11944	82-12226	85-15598	
81-11945	82-12227	85-15599	
81-11946	82-12228	85-15600	
81-11947	82-12229	85-15601	
81-11948	82-12230	85-15602	
81-11949	82-12231	85-15603	
81-11950	82-12232	85-15604	

Attachment 2 : Periods of Use and Quantities (Basins 71, 72, 81, 82, 83, 84, 85 and 86)

Minimum stream flows for the following streams are quantified in cfs, based on the monthly 30% exceedence level of the estimated unpaired flow. Flows are subordinated to all future DCMI water rights; in addition, 5% of the lowest median monthly unpaired estimated flow is subordinated to future non-DCMI uses; provided, non-DCMI uses are to be curtailed at a floor equivalent to the unpaired 80% estimated exceedence flow.

WFR Number	Stream Name	Tributary to	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
71-10888	Redfish Lake Creek	Salmon River	17	17	30	108	275	287	76	29	22	21	21	19
71-10889	Yellow Belly Lake Cr.	Alluras Lake Creek	5	5	8	29	73	75	20	8	6	5	6	5
81-11934	Brushy Fork	Crooked Fork	111	139	153	382	1072	1189	236	90	89	79	101	86
81-11935	Spruce Creek	Brushy Creek	35	44	48	123	353	388	76	30	29	26	33	28
81-11936	Papoose Creek	Lochsa River	19	24	26	67	188	213	41	16	15	14	17	15
81-11937	Squaw Creek	Lochsa River	24	30	33	84	236	263	52	19	19	18	22	19
81-11938	Crooked Fork	Lochsa River	181	220	365	1146	3062	2128	460	148	108	168	217	250
81-11939	White Sand Creek	Lochsa River	241	289	482	1479	4122	2879	617	205	152	231	293	331
81-11940	Walton Creek	Lochsa River	10	13	14	36	101	111	22	8	8	7	9	8
81-11941	Warm Springs Creek	Lochsa River	82	104	113	296	824	901	179	68	67	60	77	66
81-11942	Hungry Creek	Fish Creek	41	64	78	271	412	225	41	18	17	28	48	55
81-11943	Fish Creek	Lochsa River	111	174	200	727	1119	801	109	49	47	76	130	150
81-11944	Big Sand Creek	White Sand Creek	97	127	129	345	954	1052	213	80	79	70	90	77
81-11945	Big Flat Creek	White Sand Creek	19	24	26	67	188	200	41	16	15	14	17	15
81-11946	West Moose Cr.	North Fork Moose Creek	31	39	42	111	306	338	68	26	26	23	29	26
81-11947	Boulder Creek	Lochsa River	38	59	72	259	389	213	38	17	16	28	44	51
81-11948	Wounded Doe Cr.	Rhoda Creek	17	22	24	60	165	188	37	14	14	13	16	14
81-11949	E. Fork Moose Cr.	Moose Creek	231	301	329	838	2355	2629	516	193	195	168	217	190
81-11950	Old Man Creek	Lochsa River	34	52	63	222	342	188	34	15	15	23	39	46
81-11951	N. Fork Moose Cr.	N. Fork Moose Creek	57	73	79	197	565	626	123	48	47	42	53	46
81-11952	N. Fork Moose Cr.	Moose Creek	131	150	259	826	2237	1502	336	108	79	126	152	180
81-11953	Pete King Creek	Lochsa River	13	20	24	84	130	70	12	8	5	9	14	17
81-11954	Maggie Creek	Selway River	9	23	38	55	49	31	8	3	4	4	8	8
81-11955	Pettibone Creek	Selway River	30	38	41	107	306	338	66	25	25	22	28	24
81-11956	Moose Creek	Selway River	302	359	600	1848	5181	3505	774	250	184	283	358	411
81-11957	Clear Creek	Middle Fork Clearwater River	37	57	68	246	377	200	36	16	16	25	42	49
81-11958	Gedney Creek	Selway River	36	56	68	246	365	200	36	16	15	25	42	49
81-11959	Marten Creek	Selway River	21	28	29	76	212	238	47	18	17	16	21	17
81-11960	Mink Creek	Selway River	9	11	13	32	89	99	20	7	7	7	8	7
81-11961	O'Hara Creek	Selway River	30	46	56	197	306	163	30	14	13	21	35	41
81-11962	Bear Creek	Selway River	161	185	317	1010	2708	1878	404	136	97	147	195	220
81-11964	Hamby Fork of O'Hara Creek	O'Hara Creek	8	13	15	53	80	44	8	4	3	5	9	11
81-11965	O'Hara Creek	Selway River	14	22	27	96	141	79	15	6	6	10	16	19
81-11966	Meadow Creek	Selway River	181	220	247	628	1766	2003	381	148	141	126	163	140
81-11967	Cub Creek	Bear Creek	101	127	141	370	1025	1139	224	85	84	76	96	82
81-11968	Buck Lake Creek	Meadow Creek	23	29	32	81	236	250	50	19	19	17	22	18
81-11969	Goat Creek	Selway River	20	25	27	71	200	225	44	17	16	15	18	16
81-11970	Running Creek	Selway River	78	100	107	283	777	864	168	65	64	58	73	63
81-11971	White Cap Creek	Selway River	151	197	212	542	1531	1627	336	125	130	115	141	120
81-11972	Indian Creek	Selway River	40	51	55	136	400	438	87	33	32	29	37	32
81-11973	Three Prong Creek	Meadow Creek	10	13	13	35	95	105	21	8	8	7	9	8
81-11974	Deep Creek	Selway River	38	49	53	136	377	426	83	32	31	28	36	31
81-11975	Wikerson Creek	Selway River	28	36	39	100	283	313	62	24	23	21	26	22
82-12231	Johns Creek	South Fork Clearwater River	34	44	72	283	459	250	56	23	19	25	34	34
82-12234	Terminle Creek	South Fork Clearwater River	18	23	38	148	247	138	30	11	11	14	18	18

Attachment 2 : Periods of Use and Quantities (Basins 71, 72, 81, 82, 83, 84, 85 and 86)

Minimum stream flows for the following streams are quantified in cfs, based on the monthly 40% exceedence level of the estimated unpaired flow. Flows are subordinated to all future DCMI water rights, in addition, 10% of the lowest median monthly unpaired estimated flow is subordinated to future non-DCMI uses; provided, non-DCMI uses are to be curtailed at a floor equivalent to the unpaired 80% estimated exceedence flow.

WR Number	Stream Name	Tributary to	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
71-10866	Valley Creek	Salmon River	49	48	85	298	765	787	215	83	61	57	58	52
71-10867	Stanley Lake Creek	Salmon River	6	6	10	33	84	88	22	10	7	7	7	6
71-10880	Alturas Lake Creek	Salmon River	21	21	37	115	305	313	82	36	26	24	25	23
71-10892	Meadow Creek	Valley Creek	4.1	4.1	6.8	22	57	59	15	6.6	5.0	4.6	4.8	4.3
71-10893	Trap Creek	Valley Creek	2.2	2.2	3.7	12	31	32	8	3.6	2.7	2.5	2.6	2.4
72-16655	Elginville Creek	Yankee Fork	3.8	3.7	6.4	21	54	56	14	6.1	4.6	4.3	4.5	4.0
72-16666	Lightning Creek	Yankee Fork	4.1	4.0	6.9	22	57	59	15	6.6	5.0	4.6	4.8	4.2
72-16667	Yankee Fork	Salmon River	40	37	46	173	640	702	189	83	62	56	52	45
72-16669	East Fork Salmon River	Salmon River	91	92	100	166	437	1014	482	198	144	139	125	100
72-16670	Herd Creek	East Fork Salmon River	22	20	19	28	98	217	92	47	34	27	28	23
72-16671	East Fork Salmon River	Salmon River	37	35	35	51	196	528	351	135	74	63	52	42
72-16672	East Pass Creek	Herd Creek	9	8	8	11	40	91	39	20	13	11	10	9
72-16673	Germania Creek	East Fork Salmon River	16	15	17	23	88	238	157	62	34	29	24	19
81-11963	S. Fork Clear Creek	Clear Creek	7	11	15	52	82	42	8	4	3	5	9	9
82-12220	South Fork Clearwater	Clearwater River	452	597	995	2198	3639	2789	783	308	262	259	319	371
82-12222	Newsome Creek	South Fork Clearwater River	18	23	41	168	281	145	32	13	12	14	19	18
82-12223	Meadow Creek	South Fork Clearwater River	7	9	17	66	114	57	13	6	5	6	8	7
82-12224	Silver Creek	South Fork Clearwater River	7	8	15	59	99	51	11	5	4	5	7	6
82-12225	Big Elk Creek	American River	7	8	15	58	98	51	11	5	4	5	7	6
82-12226	Peasley Creek	South Fork Clearwater River	3	4	7	27	47	24	5	2.3	2.0	2.3	3.1	2.9
82-12227	American River	South Fork Clearwater River	29	38	66	262	447	227	51	22	19	22	30	28
82-12228	Cougar Creek	South Fork Clearwater River	2	3	5	19	31	17	4	2	1	2	2	2
82-12229	South Fork Clearwater	Clearwater River	167	211	408	1466	2391	1653	438	164	136	164	204	178
82-12230	Mill Creek	South Fork Clearwater River	7	9	16	61	104	54	12	5	5	5	7	7
82-12232	Crooked River	South Fork Clearwater River	19	25	44	168	291	145	34	14	13	15	19	19
82-12233	Red River	South Fork Clearwater River	56	71	129	492	842	434	93	41	37	43	57	53
82-12235	S. Fork Red River	Red River	11	15	25	98	166	86	20	8	7	9	12	11
83-11945	Foehn Creek	Little N.F. Clearwater River	45	78	169	293	198	114	51	46	42	40	62	36
83-11946	Foehn Creek	Little N.F. Clearwater River	25	43	94	157	114	60	28	26	23	22	35	20
83-11947	Collins Creek	Skull Creek	23	35	46	168	260	134	24	11	11	16	27	30
83-11948	Vanderbilt Gulch Creek	North Fork Clearwater River	14	22	29	104	166	84	15	7	7	10	17	19
83-11949	Isabella Creek	North Fork Clearwater River	19	33	71	126	84	45	21	19	17	16	26	15
83-11950	Little N.F. Clearwater	North Fork Clearwater River	266	487	1094	1780	1243	682	326	287	262	250	389	232
83-11953	Lake Creek	North Fork Clearwater River	33	51	68	241	365	196	35	17	16	24	40	44
83-11954	Skull Creek	North Fork Clearwater River	63	101	129	450	717	362	66	32	31	45	75	85
83-11955	Elk Creek	North Fork Clearwater River	119	193	229	482	260	90	27	19	24	32	58	77
83-11956	Kelly Creek	North Fork Clearwater River	317	404	706	2827	4782	2479	550	236	204	241	319	301
83-11957	Cayuse Creek	Kelly Creek	159	248	318	1152	1767	919	168	81	78	112	186	209
83-11958	Fourth of July Creek	North Fork Clearwater River	27	41	54	188	301	155	28	13	13	19	32	35
83-11959	Toboggan Creek	Cayuse Creek	13	21	27	97	156	79	14	7	7	9	16	18
83-11960	Weitas Creek	North Fork Clearwater River	151	230	298	1047	1633	868	158	76	73	103	177	193
83-11961	Weitas Creek	North Fork Clearwater River	76	119	148	544	863	434	79	39	37	54	89	100
84-12220	Eldorado Creek	Lolo Creek	22	56	98	147	135	80	21	10	11	10	19	19
84-12224	Yakus Creek	Lolo Creek	5	12	21	30	28	17	4	2	2	2	4	4
84-12225	Yooosa Creek	Lolo Creek	6.1	15.6	27.1	40.4	37.8	22.0	5.7	2.6	3.1	2.9	5.4	5.3

Attachment 2 : Periods of Use and Quantities (Basins 71, 72, 81, 82, 83, 84, 85 and 86)

Minimum stream flows for the following streams are quantified in cfs, based on the monthly 50% exceedence level of the estimated unimpaired flow. Flows are subordinated to all future DCMI water rights, in addition, 25% of the lowest median monthly unimpaired estimated flow is subordinated to future non-DCMI uses, provided, non-DCMI uses are to be curtailed at a floor equivalent to the unimpaired 80% estimated exceedence flow.

WRS Number	Stream Name	Tributary to	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
85-15600	Big Canyon Creek	Clearwater River	34	84	148	130	107	39	17	8	12	18	25	35
82-12221	Rabbit Creek	South Fork Clearwater River	5.9	5.6	14.5	11.4	4.2	1.4	0.4	0.2	0.3	0.5	0.9	1.4
84-12215	Whiskey Creek	Orofino Creek	10.2	25.5	45.9	66.9	65.3	37.4	9.4	4.7	5.4	5.3	8.5	8.3
84-12216	Orofino Creek	Clearwater River	61	150	272	387	377	223	56	28	31	31	50	50
84-12217	Jim Ford Creek	Clearwater River	28	68	119	176	175	98	28	13	15	14	23	23
84-12218	Musselshell Creek	Lolo Creek	22	53	94	141	138	78	20	10	11	11	18	18
84-12221	Unnamed Stream	Clearwater River	2.1	5.0	9.4	13.2	12.9	7.6	2.0	0.9	1.0	1.0	1.7	1.7
84-12222	Sixmile Creek	Clearwater River	1.8	5.6	9.4	11.0	14.1	7.8	3.1	1.3	1.5	1.8	3.1	1.9
84-12223	Torn Taha Creek	Clearwater River	3.7	9.0	16.2	23.8	23.0	13.4	3.4	1.7	1.9	1.9	3.1	3.1
85-15598	Cottonwood creek	Clearwater River	7.0	17.4	30.7	26.9	22.8	8.4	3.6	1.8	2.4	3.6	5.2	7.2
85-15599	Lacks Creek	Clearwater River	2.2	5.3	9.4	8.2	6.7	2.5	1.1	0.5	0.7	1.1	1.8	2.3
85-15602	Little Canyon Creek	Big Canyon Creek	13	32	56	48	42	15	7	3	4	7	10	13
85-15607	Fivemile Creek	Clearwater River	0.9	2.9	5.0	5.8	7.4	4.0	1.6	0.7	0.8	1.0	1.7	1.0
85-15608	Post Hole Creek	Big Canyon Creek	0.9	2.1	3.7	3.2	2.7	1.0	0.4	0.2	0.3	0.4	0.6	0.9
85-15609	Unnamed	Big Canyon Creek	1.0	2.5	4.3	3.7	3.2	1.1	0.5	0.3	0.3	0.5	0.7	1.0
85-15611	Long Hollow Creek	Little Canyon Creek	3.9	9.5	17.1	14.9	12.7	4.4	2.0	0.9	1.3	2.0	2.9	4.0
85-15612	Holes Creek	Little Canyon Creek	2.5	6.2	11.2	9.6	8.0	2.9	1.3	0.6	0.8	1.3	1.8	2.6
85-15613	Effe Creek	Sixmile Creek	0.5	1.6	2.7	3.0	4.0	2.1	0.9	0.3	0.4	0.5	0.9	0.5
85-15623	Threemile Creek	South Fork Clearwater River	19.7	18.8	47.6	38.7	13.8	4.6	1.2	0.7	1.0	1.6	3.1	4.6
85-15624	Sally Ann Creek	South Fork Clearwater River	5.4	11.2	22.0	52.2	23.7	3.7	1.1	1.6	1.5	1.9	2.4	3.0
85-15625	Captain John Creek	Snake River	1.1	2.8	8.0	12.5	12.9	6.3	1.9	1.1	0.9	0.9	1.0	1.1
85-15626	Billy Creek	Snake River	0.3	0.8	1.8	2.2	2.4	1.6	0.4	0.2	0.2	0.2	0.2	0.3
86-11957	Cedar Creek	Polatch River	8.7	19.1	34.7	76.6	32.3	10.0	4.4	2.9	3.5	4.6	5.3	7.2
86-11958	Pine Creek	Clearwater River	2.0	4.4	7.7	17.4	7.3	2.2	1.0	0.6	0.8	1.0	1.2	1.6
86-11960	Polatch River	Clearwater River	146	397	1078	1305	587	207	86	43	56	72	70	162

The following claims are quantified in accord with Wild and Scenic River instream flows and future allocations, and are subordinated to the extent necessary to permit full utilization of the future water development preserved by the subordinations contained within the description of the Wild and Scenic River water right for the Salmon River, numbers 75-13316 and 77-11941.

72-16964	Salmon River	Snake River	566	578	598	975/1263	3490	4910	2100	703	625	706	669	601
72-16968	Salmon River	Snake River	364	369	396	712/953	2530	3310	1320	453	405	447	436	391
Minimum stream flows for the following streams are quantified in cfs, based on the monthly 40% exceedence level of the estimated unimpaired flow. Flows are subordinated to all future DCMI water rights, in addition, 10% of the lowest median monthly unimpaired estimated flow is subordinated to future non-DCMI uses, provided, non-DCMI uses are to be curtailed at a floor equivalent to the unimpaired 80% estimated exceedence flow.														
83-11951	Breakfast Creek	North Fork Clearwater River	119	156	259	576	946	733	205	79	68	67	83	93
83-11962	North Fork Clearwater	Clearwater River	167	211	378	1466	2495	1343	289	123	107	129	168	162
84-12219	Lolo Creek	Clearwater River	135	340	587	869	811	475	131	57	66	64	115	116
86-11959	Bedrock Creek	Clearwater River	8	16	23	48	21	7	3	2	2	3	4	6

Attachment 2 : Periods of Use and Quantities (Basins 71, 72, 81, 82, 83, 84, 85 and 86)

WR Number	Stream Name	Tributary to	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Minimum stream flows for the following claims are quantified in cfs as follows, based on estimated unimpaired exceedence flows. All claims are subordinated to all future DCMI water rights.														
WR Number	Stream Name	Tributary to	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

71-10891	Elk Creek	Valley Creek	11.7	11.5	11	21	118	119	34.3	14.1	12.4	12.5	12.8	12.8
71-10894	Meadow Creek	Goat Creek	4.4	4.2	4.3	7.4	18.8	24.5	8.9	5.4	5.2	5.5	5.4	5.3
71-10895	Goat Creek	Valley Creek	2.3	2.1	2.2	3.8	7.4	10.5	4.5	3.0	3.0	2.8	2.8	2.7
71-10896	Iron Creek	Valley Creek	4.1	3.8	3.9	6.8	15.1	22.5	8.2	5.0	5.0	5.1	4.9	4.9
85-15601	Tom Beall Creek	Lapwai Creek	1.3	3.2	5.7	4.8	4.2	1.5	0.7	0.3	0.4	0.7	1.0	1.3
85-15603	Lapwai Creek	Clearwater River	41	74	170	209	137	61	30	19	18	22	28	35
85-15604	Sweetwater Creek	Lapwai Creek	9	22.4	39.5	34.6	29.5	10.2	4.7	4.7	4.7	4.7	6.7	9.6
85-15605	Mission Creek	Lapwai Creek	9.0	22.4	38.9	34.1	28.8	8.7	3.9	1.8	3.1	4.7	6.7	9.1
85-15606	Rock Creek	Mission Creek	1.6	3.9	7.1	6.2	5.2	1.9	0.9	0.4	0.6	0.8	1.2	1.6
85-15610	Webb Creek	Sweetwater Creek	3.2	7.8	14.2	12	10.1	3.7	1.6	0.8	1.1	1.7	2.3	3.3
85-15614	E. Fork Sweetwater	Sweetwater Creek	1.4	3.6	6.5	5.8	4.7	1.7	0.8	0.3	0.5	0.8	1.0	1.5
85-15615	W. Fork Sweetwater	Sweetwater Creek	1.4	3.3	5.8	5.3	4.4	1.6	0.7	0.3	0.5	0.7	1	1.4
85-15616	Lawyer Creek	Clearwater River	90	112	260	168	80	21	9	5	7	14	30	27
85-15617	Seventhmile Creek	Lawyer Creek	4.7	6.2	14.2	9.1	4.4	1.3	0.6	0.3	0.4	0.8	1.7	1.5
85-15618	Meadow Creek	Lawyer Creek	4.7	5.6	13	8.6	4.2	1.3	0.5	0.3	0.4	0.7	1.5	1.4
85-15619	Willow Creek	Lawyer Creek	7.8	10	23	15	7.4	2.2	0.9	0.5	0.7	1.2	2.7	2.4
85-15620	Red Rock Creek	Cottonwood Creek	18.4	17.3	43.4	36.1	12.9	4.3	1.2	0.6	0.9	1.5	2.8	4.2
85-15621	Unnamed	Lawyer Creek	3.6	4.5	11.0	6.7	3.3	1.0	0.4	0.3	0.3	0.6	1.2	1.1
85-15622	Cottonwood Creek	Soulin Fork Clearwater River	122	113	289	238	87	21	7	4	6	10	19	28