

WATERMASTER'S REPORT

From March 11th, 20 19 To March 9th, 20 20

RECEIVED

APR 27 2020

DEPT OF WATER RESOURCES
SOUTHERN REGION

Water District No. 37U

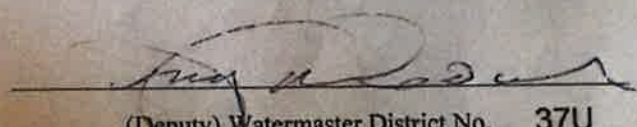
Name of Watermaster Jerry Weaver

Mailing Address PO Box 186 Carey, ID

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO)
) ss.
COUNTY OF Blaine)

Jerry Weaver, being first duly sworn, deposes and says that he/she is Watermaster of Water District 37U, having been lawfully appointed by Gary Spackman, Director, Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him/her to the water right holders of the district are correct.


(Deputy) Watermaster District No. 37U

Subscribed and sworn to before me, this _____ day of _____, 20 _____

Notary Public

My Commission expires _____

(SEAL)

Boise, Idaho _____, 20 _____

I HEREBY CERTIFY, that _____ was lawfully appointed by me as Watermaster of Water District No. _____, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct.

Director, Department of Water Resources

By _____

37U DAILY RECORDS

[illegible]

7/4/2019

WATER MASTER REPORT

Date	Dam Storage			Outflow			Bridge Reading			Inflow			Weir Recharge		Remarks
	Time	Gauge	Total	Time	Stick	Total In	Time	Gauge	Total In	Time	Stick	Total In	Gauge	Total In	
1		3' 270	5596		1.3	327					24'	4442	1.5	80	
2		3' 270	5596		1.3						22.5	4040	1.2	75	
3		3' 270	5596		1.3						22	3902	1.2	75	
4		3' 270	5596		1.3						21	3655	1.2	75	
5		4' 270	5575		1.3						21	3655	1.95	65	
6		4' 270	5575		1.3						21	3655	1.95	65	
7		3' 270	5596		1.3						22 1/4	3780	1.80	60	
8		3' 270	5596		1.3						22 1/2	4040	1.9	65	
9		3' 270	5596		1.3						22 1/2	4040	1.9	65	
10		4' 270	5575		1.3						21 1/2	3778	1.8	60	
11		4' 270	5575		1.3						20 1/2	3533	1.8	60	
12		4' 270	5575		1.3						21	3655	1.6	35	
13		4' 270	5575		1.3						22	3902	1.6	35	
14		4' 270	5575		1.3						22	3902	1.6	35	
15		3' 270	5596		1.3						23 1/4	4230	1.65	38	
16		4' 270	5575		1.3						23	4185	1.65	38	
17		4' 270	5575		1.3						23	4185	1.6	35	
18		4' 270	5575		1.3						23	4185	1.8	60	
19		4' 270	5575		1.3						21 1/2	3778	1.8	60	
20		4' 270	5575		1.3						22 3/4	4090	1.9	65	
21		3' 270	5596		1.3						22 3/4	4090	1.95	68	
22		3' 270	5596		1.3						24	4442	1.2	90	
23		2' 1/2 270	5620		1.3						22 1/4	3970	1.0	70	
24		3' 270	5596		1.3						22 1/4	3970	1.0	70	
25		4' 270	5575		1.3						21 1/2	3778	1.0	70	
26		4' 270	5575		1.3						22	3902	1.5	110	
27		4' 270	5575		1.3						22	3902	1.0	70	
28		4' 270	5575		1.3						21 1/2	3778	1.0	70	
29		4' 270	5575		1.3						22	3902	1.0	70	
30		5' 270	5550		1.3						21 1/2	3778	1.90	65	
31		5' 270	5550		1.3						21 1/2	3778	1.90	65	

5-1-19 WATER IN
5-2-19 WATER IN

DART PIPELINE
fish creek Mutual Pipeline

June 2019

WATER MASTER REPORT

Date	Dam Storage			Outflow			Bridge Reading			Inflow			Weir Recharge		Remarks
	Time	Gauge	Total	Time	Stick	Total In	Time	Gauge	Total In	Time	Stick	Total In	Gauge	Total In	
1		5' 270	5550		.3	327					21.5	3778	1895	70	
2		5' 270	5550		.3						21.5	3778	1850	65	
3		5' 270	5550		.3						21	3655	1825	60	
4		5' 270	5550		.3						20	3413	1825	60	
5		5' 270	5550		.3						19	3147	1725	45	
6		5' 270	5550		.3						18.5	3030	1725	45	
7		6' 270	5500		.3						18.5	3030	1650	30	
8		6' 270	5500		.3						18.5	3030	1700	35	
9		6' 270	5500		.3						17.5	2802	1650	30	
10		6' 270	5500		.3						16.5	2560	1500	25	
11		7' 270	5450		.3						15.5	2338	1300	15	
12		7' 270	5450		.3						15	2229	1175	8	
13		7' 270	5450		.3						15.5	2336	1200	5	
14		7' 270	5450		.3						15.5	2336	1100	3	
15		8' 270	5400		.3						15.5	2336	1150	4	
16		8' 270	5596		.3						16.5	2443	GONE		
17		8' 270	5596		.3						16.5	2443			
18		8' 270	5596		.3						15.5	2230			
19		8' 270	5596		.3						15	2230			
20		8' 270	5596		.3						15	2230			
21		8' 270	5596		.3						15	2230			
22		8' 270	5596		.3						14.5	2125			
23		8' 270	5596		.3						14.5	2125			
24		8' 270	5596		.3	650					14	2023			
25		69"	5461		.825	1750					.3	1797			
26		69"	5461		.86	1820					.3	1797			
27		2' 270	5340		1.20	2357					.3	1797			
28		4' 768	5210		1.10	2719					.3	1797			
29		68' 12	5329		1.10	2719					.3	1797			
30		128	5200		1.72	3176					12	1604			
31					1.22	3176									

6.24.19 GATES OPEN

Oct 2019

WATER MASTER REPORT

Date	Dam Storage			Outflow			Bridge Reading			Inflow			Weir Recharge		Remarks
	Time	Gauge	Total	Time	Stick	Total In	Time	Gauge	Total In	Time	Stick	Total In	Gauge	Total In	
1		36 1/2	830		120	211					6"	573			
2		37	856		120	211					6 1/2"	642			
3		37 3/4	890		120	211					7"	714			
4		38	911		120	211					7"	714			
5		38 1/4	935		120	211					7"	714			
6		38 1/2	946		120	211					6 3/4"	678			
7		38 3/4	955		120	211					7"	714			
8		39 1/2	1001		120	211					7 1/2"	795			
9		40 1/4	1050		120	211					7 1/2"	795			
10		40 3/4	1080		120	211					7 1/4"	754			
11		41	1100		120	211					7"	714			
12		41 3/4	1155		120	211					7"	714			
13		42	1171		120	211					7"	714			
14		42 3/4	1228		120	211					7"	714			
15		43	1246		120	211					7"	714			
16		43 1/2	1280		120	211					6 3/4"	678			
17		43 3/4	1300		120	211					6 3/4"	678			
18		44	1327		120	211					7"	714			
19		44 1/4	1350		120	211					6 3/4"	678			
20		44 1/2	1370		120	211					6 1/2"	642			
21		44 3/4	1395		120	211					6 3/4"	678			
22		45	1415		170	211					7"	714			
23		45 1/4	1440		120	211					7 1/4"	754			
24		45 1/2	1461		120	211					7"	714			
25		45 3/4	1490		120	211					7"	714			
26		45 3/4	1490		120	211					7"	714			
27		46	1508		120	211					6 1/2"	642			
28		46	1508		110	75					4 1/4"	330			Cold Temp
29		46 1/4	1533		110	75					4"	308			
30		46 1/4	1533								4 1/4"	337			
31		46 1/2	1552								4 1/4"	337			

WATER STOPPED

WATER MASTER REPORT

[illegible]

Aug 2019

WATER MASTER REPORT

Date	Dam Storage			Outflow			Bridge Reading			Inflow			Weir Recharge		Remarks
	Time	Gauge	Total	Time	Stick	Total In	Time	Gauge	Total In	Time	Stick	Total In	Gauge	Total In	
1		53 1/4	22100		.90	2012					7 1/4	751			
2		53 1/4	2350		.96	2217					7 1/4	714			
3		52 1/2	2257		.96	2217					5 1/2	457			
4		52	2187		.88	1946					5	411			
5		51 1/4	2090		.82	1750					5	411			
6		50 1/2	1998		.84	1815					5 1/4	457			
7		50	1938		.94	2248					5 1/2	457			
8		?			.86	1880					5 1/2	506			
9		?			.86	1880					6 1/4	1000			
10		?			.92	2080					6 1/2	642			
11		47 1/4	1630		.96	2217					6	573			
12		47	1600		.96	2217					6	573			
13		?			.96	2217					5 1/4	457			
14		?			.96	2217					5 1/4	457			
15		45	1215		.94	2248					5 1/2	506			
16		44 1/2	1320		.94	2148					5 3/4	530			
17		44	1327		.90	2012					5 3/4	530			
18		43 3/4	1300		.86	1880					5 3/4	530			
19		42 1/2	1208		.84	1815					5 1/2	506			
20		41 3/4	1100		.84	1815					5 1/4	457			
21		40 3/4	1080		.82	1750					5 1/2	506			
22		39 1/2	1000		.82	1750					5	412			
23		38	911		.82	1750					5 1/4	457			
24		37 1/4	875		.74	1500					5 1/4	457			
25		36 1/2	830		.74	1500					5	412			
26		35 3/4	790		.74	1500					5	412			
27		35	750		.74	1500					5 1/2	506			
28		34 1/2	732		.74	1500					5 1/4	457			
29		33 3/4	695		.74	1500					5 1/4	457			
30		33 1/2	675		.68	1322					5	412			
31		32 1/2	644		.68	1322					5	412			

July 2019

WATER MASTER REPORT

Date	Dam Storage			Outflow			Bridge Reading			Inflow			Weir Recharge		Remarks
	Time	Gauge	Total	Time	Stick	Total In	Time	Gauge	Total In	Time	Stick	Total In	Gauge	Total In	
1		1' 2.6	52100		1.22	3176					12.5	1700			
2		67.5	5074		1.34	3500					12 1/4	1660			
3		66.5	4828		1.34	3500					12 1/4	1660			
4		66.5	4828		1.34	3500					12"	1604			
5		66 1/4	4750		1.34	3500					12"	1604			
6		66	4708		1.34	3500					12"	1604			
7		65 1/2	4590		1.34	3500					11.6	1533			
8		65 1/2	4590		1.34	3500					11.5	1510			
9		65	4474		1.34	3500					11.5	1510			
10		64 1/2	4360		1.34	3500					11	1418			
11		64	4248		1.34	3500					10	1217			
12		3" 64	4200		1.34	3500					10	1217			
13		63	4030		1.34	3500					10	1217			
14		62 1/2	3924		1.34	3500					10	1217			
15		62 1/2	3924		1.42	3996					9.6	1152			
16		62	3820		1.42	3996					9.6	1152			
17		61 1/2	3718		1.3	3473					9	1047			
18		60 1/4	3475		1.3	3493					8.6	985			
19		59 1/2	3330		1.22	3176					8.2	905			
20		59"	3238		1.2	3176					8.2	905			
21		58 1/2	3148		1.2	3176					8.2	905			
22		57 1/2	2975		1.08	1686					8.0	886			
23		56 1/2	2814		1.08	1686					8.0	886			
24		56	2738		1.1	2400					7.8	846			
25		55 1/2	2664		1.1	2400					7.8	846			
26		No READ			1.0	2400					7.8	846			
27		No READ			1.0	2400					7.25	752			
28		54 3/4	2575		1.08	1946					7.25	752			
29		54	2453		1.08	1946					7.25	752			
30		54	2453		1.08	1946					7.25	752			
31		53 1/2	2385		1.08	1946					7.25	752			