



	WATER RIGHT OWNER	IDWR WATER RIGHT IDENT No.	DIVERSION NAME / REMARKS
1	Fairchild Rose	45-0559	Mill I 5"
2	Harper Jay	45-0589	Mill I 3"
3	HAWKER Craig	45-0593	Mill I 20"
4	Marchant Gerald	45-0548 A & B	Mill I 50"
5	Spearin Scott	45-0683 45-0684	Mill I 40"
6	Justesen Neil	45-0681 45-0553	Mill I 40"
7	Zollinger Wade	45-0559A 45-0559B	Mill I 42"
8	Bedke Bruce	45-0540	Mill II 38"
9	Fairchild Basil	45-0556	Mill II 20"
10	Hawker Craig	45-0593	Mill II 40"
11	Marchant Gerald	45-0545 45-0594	Mill II 78"
12	Bedke Jared	45-0551 45-0676	Mill III 43"
13	Fairchild Basil	45-0572 45-0554 45-0654	Mill III 81"
14	Marchant Gerald	45- <del>54</del> 0628	Mill III 4"
15	Smith Kevin	45-0682	Mill III 40"
16	Manning Bob	45-0596	Mill IV 62"
17	Wells William	45-0688 45-0680	Mill IV 168"
18	Gorringe Tom	45-0581	Spring I 20"
19	Matthews Eugene	45-0586 45-0577A & B	Spring I 120"
20	Smith Craig	45-0685(1/2) 45-0581	Spring I 24"
21	Smith Thurlow	45-0584	Spring I 20"
22	Bedke Bruce	45-0540	Spring II 50"
23	Martin Rex	45-0574 45-0569-0570	Spring II 52"
24	Zollinger Wade	45-0564	Spring II 49"
25	Bedke Bruce	45-0536	Summet 12"
26	Hawker Craig	45-0590 45-0544	Summet 74.66"
27	Wadsworth Jeff	45-0583	Summet 20"
28	Wells George K.	45-0686 A & B 45-0570	Summet 100"
29			
30			

1	2		3		4		5			
	Total Delivery in 24-Hour Sec. Feet	Total Cost \$ cts.	Adopted Budget \$ 2 50/inch \$ cts.		Credits \$ cts.		Debits \$ cts.		9c. Ft Cost Per 24-Hr. Sec. Ft. \$ 0.84	
1	.9		12	50					Total No. Days of Watermaster	365
2	3.5		7	50					days at \$ 3500 per day	\$ 3500
3	47.8		50	00					Total No. Days of Asst. Watermaster	
4	120.5		125	00					days at \$ per day	\$
5	95.7		100	00					Other expenses charged pro rata	\$
6	71.9		100	00					<b>TOTAL COST</b>	\$ 3500
7	103.9		105	00					Total No. 24-Hour Sec. Feet Delivered	4159 .1
8	163.5		95	00					Cost per 24-Hour Sec. Feet Delivered	\$ .84
9	77.1		50	00						
10	145.2		100	00						
11	318.1		195	00						
12	86.7		107	50						
13	257.1		202	50						
14	10.3		10	00						
15	127.2		100	00						
16	301.7		155	00						
17	781.5		420	00						
18	40.0		50	00						
19	331.9		300	00						
20	53.2		60	00						
21	40.0		50	00						
22	123.3		125	00						
23	155.8		130	00						
24	136.1		122	50						
25	25.2		30	00						
26	212.4		186	65						
27	41.8		50	00						
28	286.9		250	00						
29										
30										

3289.15

## SECTION 42-606 IDAHO CODE

**REPORTS OF WATERMASTERS.** All watermasters shall make an annual report to the department of water resources prior to the expiration of the watermaster's appointment for the current year. This report shall show the total amount of water delivered by the watermaster during the preceding year, the amount delivered to each water user, the total expense of delivery and the apportionment of expenses among users and all debits and credits to be carried over to the following year. Such report shall also include records of stream flow the watermaster used or made in the process of distributing water supplies. The director may ask for other information deemed necessary in assuring proper distribution of water supplies within the district. The reports of watermasters to the department of water resources shall be filed and kept in the office of the department.

### Instructions For Completing Annual Watermaster's Report

This form has been developed to assist the watermaster in complying with some of the annual reporting requirements of Section 42-606, Idaho Code. The form provides for summary of the amount of water delivered by the watermaster to each user, the total expense of delivery and the apportionment of expenses among water users, including debits and credits. Water distribution and hydrologic information including stream flow records, daily diversion data, water right information and water right priority cut summaries should be presented in a separate water distribution report.

Complete this annual report form of delivery and costs as follows:

- 1) Enter water right holder name, corresponding IDWR water right number or numbers, and corresponding diversion name and/or remarks on page 2;
- 2) Enter the total amount of water delivered to each user as total 24-hour second feet under column 1, page 3. Total **24-hour second feet** is a flow rate expressed in terms of one day or 24 hours. For example, a continuous diversion of 2 cfs over 20 days would equal 40 24-hour second feet.
- 3) Under column 3, page 3, enter the amount of money assessed or billed to each user at the beginning of the year. The assessment may be found in the previous year's adopted budget report.
- 4) In the work space provided on the right hand side of page 3, add up total watermaster salary costs and expenses and enter as 'TOTAL COST'. Then divide this total cost by the total number of 24-hour second feet delivered (sum of column 1) to obtain the cost per 24 hour second feet delivered, or the unit cost factor.
- 5) Under column 2, page 3, multiply the unit cost factor (obtained in step number 4 above) by each user's total 24-hour second feet delivery in column 1 to obtain the total cost against each user.
- 6) For each user, subtract the total cost amount in column 2 from the adopted budget in column 3 and enter the difference either as a credit or debit (negative differences entered as debits, positive differences entered as credits).
- 7) Sign the report before a notary public and submit the original to the appropriate regional office of the Department of Water Resources. Retain one copy for the Water District.