

Stanton, Jim

From: Stanton, Jim
Sent: Tuesday, March 25, 2008 1:44 PM
To: Yenter, Cindy
Cc: Stanton, Jim
Subject: Water District 45-A (Basin Creek)

Cindy – This is another district that bills based on so much per miner's inch of water right. The watermaster's report shows the total volume delivered to each user, but does not adjust the bill accordingly. Kay Wells (862-3848, 2073 S Poleline Rd, Oakley) is the watermaster. I presume that you will be educating these folks on the statutory requirements for water assessments as we discussed.

3/25/2008

INDIVIDUAL	DISTRIBUTION OF THE BUDGET AMONG USERS		2008	
	ADDRESS	WATER RIGHT (in - rate)	BUDGET	Del.24 Hr Sec.Ft
Bedke Bruce	42 East Basin Road,Oakley ID,83346	143	\$429	201.2
Fairchild Basil	2025 S 00 E ,Oakley ID,83346	102	\$306	116.4
Fairchild Rose	2003 S 50 E,Oakley ID,83346	5	\$15	2.7
Gorringer Tom	1980 S 100 E Oakley ID 83346	20	\$60	21.1
Harper Jay	PO Box 233,Shelley ID,83274	3	\$9	1.8
Hawker Craig	2014 S Poleline Rd,Oakley ID,83346	135	\$405	170.5
Justesin Neil	PO Box 186,Oakley ID, 83346	40	\$120	27.5
Manning Robert	2233 Birch Creek Rd,Oakley ID,83346	62	\$186	117.2
Marchant Gerald	24 E Basin Rd,Oakley ID,83346	131.5	\$394.50	197.5
Martin Harold Rex	1975 S 74 E ,Oakley ID,83346	57.5	\$172.50	78.9
Matthews Eugene	1249 S Hwy 27,Oakley ID, 83346	120	\$360	132.3
Smith Craig	155 E 2070 S ,Oakley ID, 83346	24	\$72	28.8
Smith Kevin	1596 Hwy 27, Oakley ID, 83346	40	\$120	34.6
Spearin Scott	2066 S 50 E, Oakley ID, 83346	40	\$120	41.6
Wadsworth Jeff	70 E 2125 S, Oakley ID,83346	20	\$60	34.7
Wells George K	2073 S Poleline Rd,Oakley ID,83346	100	\$300	114.7
Wells William	272 W Basin Rd,Oakley ID,83346	167.5	\$502.50	300.2
Zollinger Wade	1994 S 100 E,Oakley ID,83346	91	\$273	92.4
		1361.5	\$3,905	1714.1

SUMMARY 2008 Basin Irrigation District Water Delivered

Name			Ac-ft								Total
Last	First	Diversion	April	May	June	July	Aug	Sept	October	Total	24 hr Sec Ft
Fairchild*	Rose	Mill I	0.00	0.60	0.45	0.55	0.60	0.45	0.00	2.6	2.7
Harper*	Jay	Mill I	0.00	0.93	0.56	0.31	0.00	0.00	0.00	1.8	1.8
Hawker	Craig	Mill I	2.50	9.72	9.64	5.00	5.95	4.17	0.00	37.0	18.6
Marchant	Gerald	Mill I	28.07	26.84	36.10	15.87	0.00	0.00	0.00	106.9	53.9
Spearin	Scott	Mill I	8.09	17.01	20.87	19.28	11.66	5.55	0.00	82.5	41.6
Justesen	Neil	Mill I	0.00	16.50	16.66	7.14	7.14	7.14	0.00	54.6	27.5
Zollinger	Wade	Mill I	5.56	15.30	21.77	25.49	13.77	8.72	0.00	90.6	45.7
Bedke	Bruce	Mill II	14.28	19.76	43.48	28.01	25.07	13.09	0.00	143.7	70.5
Fairchild	Basil	Mill II	1.69	14.02	16.74	14.26	8.26	6.42	0.40	61.8	31.1
Hawker	Craig	Mill II	4.76	25.71	35.93	28.74	15.87	13.09	0.00	124.1	62.6
Marchant	Gerald	Mill II	28.26	59.03	66.12	67.83	34.23	21.20	0.00	276.7	139.5
Bedke	Jared	Mill III	0.00	40.38	67.27	10.37	0.00	0.00	0.00	118.0	59.5
Fairchild	Basil	Mill III	2.38	56.23	68.73	41.95	0.00	0.00	0.00	169.3	85.3
Marchant	Gerald	Mill III	0.50	3.41	2.48	1.65	0.00	0.00	0.00	8.0	4.1
Smith	Kevin	Mill III	6.59	13.65	27.29	7.06	0.00	0.00	0.00	54.6	27.5
Manning	Bob	Mill IV	8.32	88.84	111.48	23.83	0.00	0.00	0.00	232.5	117.2
Wells	William	Mill IV	0.00	230.65	300.72	64.07	0.00	0.00	0.00	595.4	300.2
Gorringer	Tom	Spring I	35.37	6.39	0.00	0.00	0.00	0.00	0.00	41.8	21.1
Matthews	Eugene	Spring I	62.93	66.82	120.54	12.10	0.00	0.00	0.00	262.4	132.3
Smith	Craig	Spring I	18.85	10.71	15.42	6.32	3.51	2.38	0.00	57.2	28.8
Smith	Thurlow	Spring I	0.00	0.00	4.84	4.46	2.98	1.79	0.00	14.1	7.1
Bedke	Bruce	Spring II	20.78	27.67	54.55	7.74	0.00	0.00	0.00	110.7	55.8
Martin	Harold Rex	Spring II	29.99	55.46	66.47	4.52	0.00	0.00	0.00	156.4	78.9
Zollinger	Wade	Spring II	16.41	25.39	31.24	19.64	0.00	0.00	0.00	92.7	46.7
Bedke	Bruce	Summit	1.19	7.47	7.60	6.35	4.56	3.42	0.00	30.6	15.4
Hawker	Craig	Summit	9.32	45.82	43.97	31.93	26.38	19.79	0.00	177.2	89.3
Wadsworth	Jeff	Summit	24.99	12.30	11.90	7.14	7.14	5.36	0.00	68.8	34.7
Wells	George K	Summit	13.79	58.61	56.50	39.21	34.04	24.99	0.37	227.5	114.7
Total Water 2008 By Month			344.61	955.18	1259.29	500.80	201.16	137.55	0.77		
Total Water 2008										3399.4	1714.1

* No meter or measuring device installed-negligible flow delivered