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in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Howell Creek

Water District 45F

Month of March 2000

Watermaster Don G. Gunderson

P.O. Address Box 125, ALBION, ID. 83311

Tel 208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

Month of March 1968

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Hawell Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
Anderson, Helen/Dick	75 45- 284		0				0	CR. 3/18 NOWTR
Hawker, Fred	335 284	2.68	0				0	Clark/Dencher
Clark, Grant	25 284		0				0	
Warthen, Earl (W. Co.)	45- 327	1.25	1.26	1.26 [^]	1.26 ^A	1.26 ^x	1.26 ⁸	8 ft run up mead to can for variance
" " (W. Co.)	45- 327	1.25	0				0	3 (Heckman)
Bell, Leo	45- 325	.75	0	0	30	76	1.40	1 water for irrig
Mahoney, Larry	292	.24	0	0	24	74	24	visited headgate 10" est. if cr. turned nozzle 1/2 season fr may 13" + waste ing to old headgate redman run off of Hawell v. ready flow + down lower ed to get banks 20's

Month of March 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Hawell Co. D

Name of Preser Water Right Own	6	7	8	9	10	11	12	13	14	15	IKS
Anderson, Belle	0	—————				—————				0	CR. 3/18 NOWTR
Hawker, Fred	0	—————				—————				0	Clark / Dewisher
Clark, Grant	0	—————				—————				0	
Worthen, Earl	^A 26	62 ^A	62 ^A	62	80	80	125 ^A	125 ^E	175 ^E	245	8 from up mead to down for reverse
" "	0	—————				—————				23 ^E	23 (reversed)
Bell, Leo	140 ^E	140 ^A	140	140	120	120 ^E	120 ^E	120 ^E	100 ^E	78	1 water for logs
Mahony, Leo	24	24	24	24	30	30	26 ^E	30 ^E	30 ^E	50	inst'd headgate 2" est. if CR. turned / nozzle 1/2 season for may 13" + waste ing to old tunnel redman run off of street 2. ready flow + down lower ed to get banks 20's

Month of March 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Co. D

Name of Pres Water Right Or	16	17	18	19	20	21	22	23	24	25	ARKS
Anderson, Mel	0	0	0	0	0	0	0	0	0	0	CR. 3/18 NOWTR
Hawker, Joe	0	0	0	0	0	0	0	0	0	0	in Clark / Seneker
Clark, Brian	0	0	0	0	0	0	0	0	0	0	
Worthen, Eric	1 25	1 35	1 25	1 25	1 25	1 25	1 25	1 25	1 25	1 25	has from us need to reason for decrease
" "	11	11	05	05	05	0	0	0	0	0	(recovered)
Bell, Leo	E 78	78	80	80	E 93	0	0	0	0	0	all water for loggin
Mahoney, Leo	E 50	50	50	50	50	30	30	30	30	30	justed headgate 50" est. if cr. turned / sized at 1/2 season fr
											gave 13" + Waste ing to old headgate roadman lamin off of headgate is ready - flow it down lower ed to get benches Leo's

Month of March 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Cr. - D

Name of Pres Water Right On	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Anderson, Heli	0					0	0	Walked Howell Cr. 3/18 NOWTR has been out on Clark / Sawyer Anderson so far
Hawker, Irene	0					0	0	
Clark, Susan	0					0	0	
Warthen, Carl	A 1.25	1.25	1.25	1.25	1.25	A 1.25	36.02	3/2 believe have cry from up mead to 1/2 lower mead. Reason for decrease on Carl.
" "	0					0	83	(Heckler)
Bell, Leo	E 0					0	18.73	3/3 turned Leo Bell water for upper meadows. Adjusted headgate
Mahoney, La	EA 30	30	30	30	30	A 30	944	for approx 40-50" est. if cr. raised. Carl turned 1 or 2 off running at 1/2 season for creek to come up.
							65.02	3/12 Moose approx 13" + Waste off of Leo & going to Ole Hurd and w/ Rose to goodman
								3/21 cleared dam off of Howell at Moose's dis. ready for and Leo's. shut down lower meadows - need to get banks fixed. at Leo's

Month of March 1900

Howell C. P.

Name of Present
Owner

NOTE — Figures to be given in cubic
feet per second for 24-hour periods, or
24-hour second feet. Give name of owner
of water rights, not tenant.

REMARKS

Barry Mahoney was to have placed a
measuring device on Rose Creek per
agreement w/ water district on 14th Nov 1900.
This did not happen. W. J. D. Smith

0

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Southern Region

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Howell Creek
Water District 45 F (Marsh Creek)
Month of April ~~2000~~
Watermaster Don Gunderson
P.O. Address 125, Albion, ID.
83311
673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

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return it to the Watermaster of the district,
as it contains valuable records.

Month of April 2000
Howell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
			2820					
<i>Clark, Grant</i>	<i>45-284</i>		0				0	
<i>Hawkes, Fred</i>	<i>284</i>	<i>2.67</i>	<i>18^A</i>	<i>18^A</i>	<i>18^A</i>	<i>18^A</i>	<i>18</i>	
<i>Anderson, Dick & Helen</i>	<i>284</i>		0				0	
<i>Bell, Leo (Prim)</i>	<i>45-327^{320/321}</i>	<i>1.375</i>	0				0	
<i>Wurthen, Carl (Cons)</i>			<i>1.25</i>	<i>1.25</i>	<i>1.25</i>	<i>1.25</i>	<i>1.25</i>	
<i>" " (Consup)</i>	<i>327</i>	<i>1.25</i>	0				0	
<i>Ynaberg, Larry</i>	<i>45-292</i>	<i>.24</i>	0				0	

Disturbance

*early as my 4/29
 i got a BGM
 e off that. Brakes
 ad get and 2
 and from pink
 i aence it is going
 Creek.
 he is pushing up
 L.D. And East*

Month of April 1900

Howell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	RKS	
												Sec
<i>Clark, Mrs</i>	0										0	
<i>Hawkes, F</i>	18	18 ^A	18	18	18	181	252	273	273 ^E	273	273	
<i>Anderson, Alex</i>	0										0	
<i>Bell, Leo C</i>	0			0	280	194	114	114	114	114	0	
<i>Wurthen, Carl</i>	125	125	125	125	125	106	0				0	
" "	0					0	37	47	37	37	0	
<i>Yonah, Larry</i>	0										0	

partly as of 4/29
 is of the B...
 e of that. Brad...
 ad... and 2...
 and...
 sense it is going
 Creek.
 he is...
 L.O. And East

Month of April 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Dorell Creek

Name of Person Water Right Over		16	17	18	19	20	21	22	23	24	25	ARKS
C. J. Hartman	Clark, Geo.	0	2.73	2.73	2.73	2.73	2.73	2.73	0	0	0	
	Hawkes, F. E.	2.73	0									0
	Anderson, W. L.	0						0	2.73	2.73	2.63	
	Bell, Geo. C.	1.04	1.04	1.04	1.25	1.47	1.47 ^A	1.47 ^A	1.47	1.82	2.01	party as on 4/29 is off of B. D. ...
	Wurthen, E. C.	0									0	is off of ...
	" "	37	37	37	37	37	26	49	49	49	49	is off of ...
	Yonah, L. J.	0									0	is off of ...
												is off of ...
												is off of ...
												is off of ...
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												is off of ...
												is off of ...

Month of April 1900
Howell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right On	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<i>Clark, G.</i>	0				0	X	16 88	
<i>Hawkes, F.</i>	0				0	X	16 88	
<i>Anderson, W.</i>	2 73	2 73	2 73	2 73	2 73	X	21 78	
<i>Bell, Leo C.</i>	2 19	2 83	^{2 89} 3 46	3 40	3 86	X	37 12	<i>Leo Bell is only party as on 4/29 receiving water off of Buns</i>
<i>Wurthen, E.</i>	0	0	0	1 68	1 68	X	13 56	<i>Res informed me off that Brakins was not ready to get and I have not heard from him</i>
" "	0		0	1 68	1 68	X	7 01	<i>Earl getting water since it is going</i>
<i>Yabong, L.</i>	0				0	X	0	<i>Post and down creek.</i>
							112.73	<i>1/29 - 4 lines, he is peaking up off of Spring Cut N. And East side irrig.</i>

Month of April 2000
Shawell

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	REMARKS
	<p>4/11 Have approx 9" for Cowlick/Hawkes, on 4/6 found it still be was going to go with call at 'B' for Shawell creek decue - did not happen but he is using Antone's line on upper meadows -</p> <p>4/10 Leo called for 300" on Basin ditch - informed him I did not have it (had to check at the ^{on ditch} side) ended up turning him what I could muster up. He is the only 1 on the ditch that's collected (getting his second <u>visit</u> of 190/1375). Again he's asking for this amount and I have no info as to the owner on the delivery - this goes back to last year - He is complaining about his bill (Leo).</p>

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Howell Creek
Water District 45F
Month of May ²⁰⁰⁰~~19~~
Watermaster Dan G. Gunderson
P.O. Address 125, Albion, ID. 83311
208-673-5359

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must forward this book and
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Month of May 192000
Hawell Creek

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Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	MARKS
HAWKER, Fred	33.5 45-284		0	268	^A 268	268	268	man finally
Clark, Burt	25 284	2.68	0	0	0	0	0	
Anderson, Dick/Helen	75 284		268	200	200	100	0	2.0 CFS out tile
Goodman Ranch	35 45-260	.7	0	76	81	70	70	vertical water etc mixed it to Brim
Chaburn, Jeff/Jim	35 45-260	.7	35	70	70	70	70	Brim ditch.
" " "	85 273, 273	1.7	55	180	180	180	170	Earl off to pick amen drop then 50"
" " "	160 323	3.2	0	101	101	112	58	6.80 CFS Avg =
BRACKENBURY, G.	100 45-319	2.0	0	0	0	0	200	very used on Brim
KEMPTON, Jim	50 320	1.0	0	0	0	50	50	1 of Brim to fill
BELL, Leo (HAGAR)	50 320	1.10	200	103	^A 103	122	148	man (CFS) (3/2) Creek dropped
BELL, LEO	87.5 321	1.75	201	103	^A 103	122	148	out to next in 5/17 turned in 84"
DROGES, IWA (THOMAS)	12.5 321	.25	0	0	0	0	0	
Worthen, EARL	45-327		76	51	40	0	0	he turned his pump field
Bell, Leo (Meadow)			0	0	0	0	0	5-323 (3.20 CFS)
Chaburn			0	0	0	0	0	man (CFS) has ad. them to put - illegal des. front at this rate - top 3" Pomerell - its creates a diminish too keeps Earl they water - creating the prob.

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of May 1920

Hawell Creek

Name of Prese Water Right Ow.	6	7	8	9	10	11	12	13	14	15	RKS		
HAWKER, Fm	2 68	0	0	0	0	0	0	0	0	0	9.49	aman finally	
Clark, Geo	0	2 68	2 68	2 68	2 68	0	0	0	0	0	0		
Anderson, Dick	0	1 0	0	0	1 0	2 68	2 68	2 68	2 68	2 68	2 68	2.0 CFS out till	
Goodman, Geo	0	70	70	70	70	70	70	70	70	70	70	undisturbed water etc. moved it to basin	
Chubburn, Jt	0	70	70	70	70	70	70	70	70	70	70	Basin ditch.	
"	1 70	2 90	1 70	1 70	1 49	1 50	1 60	1 70	1 70	1 70	1 70	Earl off to pick down drop then 50"	
"	1 18	1 20	0 19	0	0	0	0	0 5	0 5	0 5	0 5	6.80 CFS Avg =	
BRACKENBURY, J	2 00												very less on basin
KEMPTON, Jm	50												1 of Basin to fill
BELL, Leo CHA	1 48	6 00	6 00	4 50	4 50	4 50	3 66	3 66	3 66	3 66	3 66	aman (copy) (5/2) Creek all right out to next in 5/7 turned in 89"	
BELL, LEO	1 48												
DROES, INA (T)	0												
Worther, EARL	0	0	0	0	0	0	0	0	0	0	0	0	he turned his pump well
Bell, Leo (Meadow)	0												5-323 (3.20 CFS)
Chubburn,	0												man (Janis) has
													and them to put
													- legal dev. front
													at this rate - top 3"
													Pomerville - its
													creates a diminution
													too keeps Earl
													they water -
													creating the prob's

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of May 1920

Hawell Crook

Name of Prese Water Right Ow	16	17	18	19	20	21	22	23	24	25	ARKS
HAWKER, Fae	0	0				0	2 68	2 68	2 68	A 2 68	demand finally
Clark, Geo	0	0				0				0	
Anderson, Dick	2 68	3 10	2 68	2 68	A 2 68	2 68	EA 1 60	E 1 60	E 1 60	A 1 60	2.0 CFS out till adjusted water etc moved it to Brim
Goodman Res	70	70	70	70	70	70	A 1 73	A 1 73	2 06	A 2 06	Brim ditch.
Chalburn, J. Jr.	70	70	70	70	70	70	70	70	70	A 70	deal off to pick demand drop than 50"
"	1 70	1 70	1 70	1 70	1 70	1 70	1 70	1 70	1 70	A 1 70	6.80 CFS Avg =
"	17	63	31	53	47	3 28	3 20	3 20	3 20	A 3 20	very less on Brim
BRACKENBURY,											lt of Brim to fill demand (5/2) check dropped out to next in 5/17 turned in 84"
KEMPTON, J. W.											
Bell, Leo CHA											
BELL, LEO	3 66	3 93	4 85	5 44	6 00	6 00	A 6 00	6 00	A 6 00	A 6 00	
DRJES, INA (J)											
Worthen, EPR	0	0	0	0	0	0	1 08	0	58	80	he turned his pump up
Bell, Leo (Mason)	0					0			58	80	5-323 (3.20 CFS) (Chal)
Chalburn,	0	0				0	7 68	1 86	3 80	A 3 20	man (Janis) has at them to get - deep des. front at this rate - the 3" Pomerville - It Creates a diminution also keeps Carl - they water - Creating the pits

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of May 192000

Hawell Creek

Name of Prese Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
HAWKER, Fm	268	0				0	2680	May 1
Clark, Bm	0	268	268	268	268	0	2144	Chalburn & Goodman finally called for water.
Anderson, Dick	160	160	160	160	0	268	5238	Dickie Prod. had 2.0 CFS out till I shut it off. 5/17 readjusted water etc. to 92/9 was out 1.0/9 moved it to Brim ditch.
Goodman Res	206	206	153	100	100	A 100	2920	5/17 moved across to Brim ditch.
Chalburn, M	70	70	70	70	70	A 70	2135	5/23 shut bell & earl off to pick up Chalburn & Goodman drop thru 50" giving Chalburn 6.80 CFS Avg = 578 CFS
"	170	170	170	170	170	170	5107	
"	297	236	320	320	306	306	3968	
BRACKENBURY, KEMPTON, Jm						See Note	4697	Leo is still primary user on Brim as of 5/2.
BELL, LEO CHA							2399	turned a 100" out of Brim to fill Chalburn & Goodman reach (5/2)
BELL, LEO	600	A 600	600	600	600	600	3222	5/9 cold weather. Check closed had to turn water out to rest in line. Chalburn 5/17 turned in 84" actual CFS = 476
DRAGES, INA (T)							589	
Worthen, EARL	0					0	305	5/16 Earl informed me he turned his pump on - adding bottom field
Bell, Leo (meadow)	0					0	0	moved up into 45-323 (3.20 CFS)
Chalburn	0	0	48	170	0	0	0	5/23 Dickie Anderson (Janis) has water out - requested them to put it back in creek - illegal dev. front on East side of Cr. - at this rate - the 3" looks okay - with Pomerville - its stuff like this that creates a diminish decreases - all valuable - also keeps Earl and others from getting water -
							396.98	Not Pomerville creating the probs

Month of May 2000

Howell Creek

Name of Prese
Owner

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feet per second for 24-hour periods, or
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REMARKS

As of 5/12 Howell creek (14100hrs) I HAD to
turn out from Brinditch 1.20 CFS, had 4.26 CFS
The most water that has been in Howell 12.98 CFS
I cannot full fill my 3rd Right on Howell
CR. (2.94 CFS). Have Rec'd a LTR Fr EARL WATHER
ATTORNEY 5/5/2000 requesting Forest Dept/Pem Shut
OFF. I HAVE A CALL INTO WIRRES, AL MERRETT 5/11
for discussion - ALSO, I HAVE A CALL INTO RON SORESEN
MY FULL CONSCIENCE IS IT MUST BE REQUESTED - LAW
SAYS IT AND I CAN'T BELIEVE AS STATED ABOVE
I DO HAVE APPROX. 17.83 CFS (8915") GOING TO
LOWER 65 OFF OF MARSH & LAND CR. THIS IS
ONLY DUE TO THE USERS HAVE FINISHED IRRIGATED.
LAST TWO DAYS. JOHN BURROWS HAS REQUESTED
WATER DIST & MYSELF TO CHECK METER OUT ON
TOP. HE'S INDICATED ONLY CIRCULATING WATER,
ONLY TIME USED WOULD BE CULINARY PURPOSES
5/19 Howell creek is finally breaking
she has been a lady to long - Brinditch
at approx 11:00 had full right 6.0 CFS

Leo Bell had an additional
10.57 CFS on call ahead
of others. with a total of 64.57 CFS
+ 10.57
75.16
% percentage on 2 share basis of
users + 1057 CFS

May Brinditch
distribution = 140.94 % on % 3 ways
Jink. add. 150
Leo. " 10.57

all parties did not get started till
5/5/2000

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DAILY RECORD

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Water District 45F
Month of June, 2000
Watermaster Don G. Gunderson
P.O. Address 125, ALBION, ID. 83311

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Month of June 2000

Howell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
			12.3				12.31	
<i>Hawkes, Fred</i>	45-284		0				0	Burns found way over town water shed & directed where a found that Howell m. velocity off of 118 at 3948 was at level up when turned of on 6/23
<i>Clark, Grant</i>	284	2.68	0				0	
<i>Anderson, Helen & Dick</i>	284		2.68	2.68	2.68	2.68	2.68	
<i>Goodman, Helen's Est. 35</i>	45-260	.70	76	76	76 ^A	76	76	
<i>Chalbeem, Jff & Bethie 35</i>	260	.70	76	76	76 ^A	76	76	
"	273, 274	1.70	170	170	170 ^A	170	170	
" 160	323	3.20	186	180	0 40 ^A	0 40 ^A	41	had to take another one but it ch-ends
BRIM DITCH		6.0	600	600	600 ^A	600	600	did the head side had drop also
<i>Brakenberry, M.</i>	45-319	2.0						ent from Anderson
<i>Kempton, Jim</i>	320	1.0						I still believe the note - with creek
<i>Bell, Leo (Hager)</i>	320	1.0						regions of Bikallen
" "	321	1.75						any way from of a 120' diameter
<i>Droz, Ma</i>	321	.25						shows drop off up at Chalbeem's of 120'
								dropped .86 CFS
								is a pretty
								at mouth to Dick
								but the other
								spread off next at
<i>ANDERSON, Helen/DICK</i>	45-327		0				0	
<i>Bell, Leo & David</i>	327		0				0	
<i>Warthen, Earl</i>	327		0				0	

Pro-Rated Shares

new of 5000 lbs. should be running ch- tray

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of June 1900

Howell Creek

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	PKS
Hawker, Fred	0	—	0	0	0	268	268	268	268	268	Burns found way over town water shed & directed Messrs to find that Howell m. velocity off of 118 at 397.8 was at peak of when returned on 6/23
Clark, Grant	0	—	0	0	0						
Anderson, Nels	268	268	268 ^A	268	268	0	—	—	—	0	
Goodman, Helen	76	76	76 ^A	76	76	76	76	76	76	76	
Chatburn, J.H.	76	76	76	76	76	76	76	76	76	76	
"	170	170	170	170	170	87	137	170	170	137	
"	41	49	49	49	49	0	0	6	0	0	Had to take another line but it is ends
BRIM DITCH	600	600	600 ^A	600	600	485	390 ^A	331	331	331	ated the road side had drop also and from Anderson's still below the water with creek section of Bickler's
• Brakenberry, M	} Pro-Rated Shares										any way from of a m. calculated shows drop off of at Chalkiers of 120"
• Kempton, Jim											dropped .86 CFS
• Bell, Geo (Hag)											is a pretty it seems to find but the other pipe off next at
• " "											
• Droz, Ma											use of sprinklers should be running in May
ANDERSON, Helen	0										
Bell, Geo & David	0										
Warthen, Earl	0										

Month of June 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Creek

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	IRKS
	Tue	Wed	Thu								
<i>Howell</i> Hawkes, Eric	0									0	at Burns found way over to his water
Clark, Grant	268	268	268	268	0					0	called & directed IRKS to find that Howell
Anderson, Nel	0			0	268	268	268	268	268	268	mm velocity off of 118 at 39198 was at 268 cfs when returned of on 6/23
Goodman, Helen	70	70	70	70	70	70	70	70	70	70	
Chalburn, Jeff	70	70	70	70	70	70	70	70	70	70	
"	105	100	135	170	162	162	170	170	136	124	
"	0					0	19	0	0	0	had to take another turn but it
BRIM DITCH	A 331	D 245	193	141	141 141	141	A 141	A 141	A 141	A 141	it ends called the drop side had drop also went from Anderson
• Brakenberry, L	}	Pro-rated Shares									I still believe the water with creek
• Kempton, Jim											
• Bell, Leo (Hag)											
• " "											
• Droz, Ma											Stagnant at Bikallen. Any way from top of McCallan 1st shows drop off top of Skelbins 2nd of 120"
ANDERSON, Nel	0										I dropped 86 cfs as are pretty wet seems to still but the other speed off next at 4'
Bell, Leo & Davis	0										
Warthen, Earl	0										lines of sprinklers should be running each way

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Month of June 1900

Howell Creek

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<i>Notations</i> Hawkes, Eric	0					X	13 41	6/25 Short at Chubburns found where D. Anderson was over taken water at Div. to West - Picked & directed across to Chubburn - 6/26 found that Howell had picked up from Valley off of Brim Ditch from 6/18 as 397.8 was at 11/18 had 2 off picked up when Bennett Sp. was turned off on 6/25
Clark, Grant	0					X	10 72	
Anderson, Nel	2 68 ^A	2 68 ^A	2 68	2 37	2 68	X	56 28	
Goodman, Helen	70	70	70	70	70	X	21 9	
Chalburn, J.H.	70	70	70	70	70	X	21 0	
"	1 70	1 70	1 70	82	83	X	44 85	
"	21	19	33	0	0	X	7 51	Brim Ditch 6/8 had to take another 50' creek is falling but it seems like week-ends
BRIM DITCH	1 53 ^A	1 53 ^A	1 53	76	0	X	101 39	Anderson indicated the drop table 6/11 water - creek had drop also
Brakenberry, L.	} Pro-Rated Shares					X	33 79	decreased change went from Anderson 10' to 18' water - I still believe the
Kempton, Jim							16 90	18' water is not adequate - with creek
Bell, Geo (Hag)							46 47	down also 10' more also at Chubburn
" "							4 23	leaves a question - why is Brim Ditch
Droz, Ma							4 23	ditch had also drop & will be up over 3 day period shows drop off in order to pick up at Chalburns for there 1' at night of 120"
ANDERSON, Helen	0					X	277.05	1) 6/18 creek had dropped - 86 CFS or 43" these are pretty disastrous - 1st just seems to stick on the W/E side - but the other creeks have dropped off next at this creek next.
Bell, Geo & Davis	0					X	0	
Warthen, Earl	0					X	0	6/16 Earl has 4 lines of sprinklers, opening the dump should be running will get up to creek - say -
						X	277.05	

Month of June 1900
Howell Creek

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Name of Prese Owner

REMARKS

6/3 bread change I lost about 60" on Sat. Creek has been dropping but I only Reg. .62/18 at Chaburnis where day before I had .80/18 $4.26 - 2.87 = 1.39$ @ 68" walked creek nothing being div. illegally? if Pomerelle is doing something this W/F!
 6/11 same problem, see right up on Brim Ditch at 1800 hrs I actually saw Brim Ditch Valve pickup from .92 to .96 on 18"!! before, I changed and directed water back to creek (Howell at 'A').

Brim Ditch Pro-rated (101.39) as follows:

	Rate	%
Jim Kempton (1.0)	6.0 CFS	16.67
Herold Brakenburg (2.0)		33.33
Leo Bell (2.75)		45.83
Ma Droz (.25)		4.17

Therefore: 100%

J. Kempton	= 16.90	} 101.39 CFS
H. Brakenburg	33.79	
Leo Bell	46.47	
Droz	4.23	

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Howell Creek
Water District 45F
Month of July 2000
Watermaster Don Anderson
P.O. Address 125, Albion, ID. 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

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Fax 525-7177

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Speed Dial #814
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Costs associated with this publication are available
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in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of July 1900
Howell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Own	6	7	8	9	10	11	12	13	14	15	RKS
Anderson, Helen	0			0	268	268 ^A	268	232	232	268	
Sturkee, Fred	0									0	
Clark, Grant	268	^A 268	^A 268	268	0					0	
Goodman, Helen	70 ^A	70 ^A	70	70	70	70	70	70	70	76	
Chubburn, Jeff	70 ^A	70 ^A	70	70	70	70	70	70	70	70	in water towards
" " "	34 ^A	34 ^A	06	06	06	06	06	06	06	88	below - as of 7/25
" " "	0									0	of gravel 100 ft - Howell Creek - my 50 ft over to mill D - (Howell)

Month of July 1900
Howell Creek

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Name of Present Water Right Ow	16	17	18	19	20	21	22	23	24	25	ARKS
Anderson, ^{Nelle} Dick	268 ^A	268 ^A	268	268	268	0				0	
Shawbee, Fred	0				0	168 ^A	232 ^A	232	232	232	
Clark, Isaac	0									0	
Goodman, Nelle	76	76 ^A	76	70	70	70	60	24	0	0	
Chattam, Jeff	70	70 ^A	70	70	70	70	54	0	0	0	<i>in water towards renew - as of 7/25 to approx 100 ft - Howell Creek - very 50 ft over to mill id - (Howell)</i>
" " "	88	130 ^A	130	15	06	15	0	0	0	0	
" " "	0									0	

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Month of July 1900

Howell Creek

Name of Person Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Anderson, Helen	0			0	2 32	2 32	33 28	
Skurke, Fred	0					0	25 36	
Clark, Grant	2 32	2 32 ^A	2 32	2 32	0	0	20 00	
Goodman, Helen	0					0	15 78	
Chatterson, Jeff	0					0	15 24	
" " "	0					0	9 08	
" " "	0					0	0	
							118.74	at 12:00 hrs turn water towards 1/2 W.S. Ranch below - as of 7/28 sub has come up approx 100 ft. from marsh / Howell Creek - that means approx 50 ft over to miles on a Dry Creek bed - (Howell)

Month of

July

2000

Howell Creek

Name of Present Owner

7/16 Anderson made change from 'B' to west side below 'C' reason for excess water. I still need to get a flow meter on 'B' because I feel phreatic is off.

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

REMARKS

1 July, estimated stream flow is 4.98 CFS or 249" completely dedicated at this time to lot 3 rights from 800 South the creek is dry all the way to Marsh Creek tributary.

We have a problem - were in a drought, have been for the month of May & June never did get a flow off of Howell, she just didn't have the snow pack and we did not get the rains - I hate to say this, but I believe that for the 1st time in the 20 years ^{or may be 40 years} that I've been in this valley - we will see Howell's 1st right of 4/1/1875 being called for below. In the past GS has finished irrigating before having to call - it really don't look that way this year, were starting out in July at 3/31/76 (can't fill) on Howell cr. / Land at 11/03/1875 (not filled ^{can't fill} crop) Marsh cr. at 6/05/75 and close to not able to fill that. Just the watermaster's observation as of 6/30/2000. Anderson

Since 7/24 that water going by the 1st right has been running on down H-creek towards GS - varied 30-55"

Time of Water Master and Assistants

Month of _____

NAMES	1	2	3	4	5	6	7	8
	9	10	11	12	13	14	15	16
	17	18	19	20	21	22	23	24
	25	26	27	28	29	30	31	Total

7/22 Informed Chaburn to shut down of his right apron 5 P.M. Had enough water to fill right of 284 and that was predicated on which div water was taken. 'B' would be short 'C' would be able to pull complete Rotation right of 134".

45-284 - Andersen, Clark & Hawker.

4/1/1875

Gusterson

Also, meeting of 7/22 with GS and Mike Haerle / Lyn Taylor that they were already rotating their water below and it looked like they would be extending the irrigation season or further than normal (in the past) been into late Sept. I indicated we were already into September's water- GS informed me a lettuce would be sent out as in the past - I indicated I had never had to use it. In August on Howell Cr.

REMARKS

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

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WATERMASTER'S

DAILY RECORD

Stream Hawell Creek
Water District 45F
Month of August, 2000
Watermaster Don Gunderson
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208-673-5359

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Month of August 2000

Hawell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
<u>Anderson, Helen</u>	<u>75</u>	<u>45-284</u>	<u>1.50</u>	<u>2.32</u>	<u>2.68</u>	<u>2.68</u>	<u>0</u>	<u>0</u>
<u>Hawker, Fred</u>	<u>34</u>	<u>284</u>	<u>.68</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
<u>Clark, Grant</u>	<u>25</u>	<u>284</u>	<u>.50</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
<u>Estimated Hawell Creek flow only - CFS (conversion in inches)</u>					<u>1200</u>			
					<u>134</u>			
					<u>268</u>			
						<u>310</u>		
					<u>(310)</u>	<u>(310)</u>		
<u>Skagg's, Sam 6S Ranch</u>	<u>45-281</u>	<u>3.2</u>	<u>0</u>	<u>0</u>	<u>1.55</u>	<u>1.96</u>	<u>0</u>	<u>0</u>
	<u>282</u>	<u>2.0</u>				<u>96</u>		

from 8/5 - 31/2000 reading for 6S will be at diversion point at the Narrows into lower 6S - Reading on Hawell Creek will be taken at Chatham/Hawell div on 8' weir for est. Creek flow only - (S)

per/Clark for the month the last 2 1/2 on Anderson.

a document related water out up on the bank for the of August. It's proof of where then it was resistance in + 45-281 & 282 100 AM. -

that 6S was calling re a letter - check tal call (Return) - I have to discuss w/ if he would hold off from 6S. I had a letter I received this, but in.

so approx 11:30 stop.

Month of August 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Sawell Creek

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	IKS	
<u>Andruson, Wm</u>	○	—	—	—	○	○	—	—	—	○	<u>per Clark for the month the lot 2 1/2 on Andruson</u>	
<u>Hawker, Fred</u>	○	—	—	○	○	—	—	—	—	○		
<u>Clark, Grant</u>	○	—	—	—	○	○	—	—	—	○		
<u>Estimated Shwell Cree</u>		310	310		292	292			274			
<u>Skagg's, Sam 65</u>	○	—	—	—	○	○	—	—	—	○	<u>a document re water sent up on the back for the of August. It's proof of where then it was resistance in \$45-281 & 282 100 Am. - that 65 was calling re a letter - check tal call (Return) - I have to discuss w/ I he would hold off - from 65. I had a letter I received this, but m. so approx 11:30 approx.</u>	

Month of August 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Hawell

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	ARKS
<u>Andrusen, Hil</u>	○					○				○	<u>skes/Clark</u> <u>for the month</u> <u>the last 2 1/2</u> <u>? on Anderson.</u>
<u>Hawker, Fred</u>	○										
<u>Clark, Frank</u> <u>Estimated</u> <u>Phillips (Re)</u> <u>C</u>	○										
<u>Skagg's, Sam G</u>	○									○	<u>s a document</u> <u>related water</u> <u>was up on the</u> <u>book for the</u> <u>ing August. It's</u> <u>proof of where</u> <u>when it was</u> <u>assistance in</u> <u>at 45-281 & 282</u> <u>2:00 Am. -</u> <u>that 65 was calling</u> <u>me a letter - Rich</u> <u>ital call (Return) - I</u> <u>? have to discuss w/</u> <u>I he would hold off</u> <u>from 65. I had</u> <u>I received this, but</u> <u>in.</u> <u>no open of 11:30 day</u> <u>was.</u>

Month of August 2000

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Hawell

Name of Pres Water Right Ov	26	27	28 128'	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Andruson, Ned</u>	○					○	634	<u>Andruson/Hawker/Clark</u> <u>rec'd no water for the month</u> <u>of other than the last 2 1/2</u> <u>days recorded on Andruson.</u>
<u>Hawker, Fred</u>	○					○	0	
<u>Clark, Brian</u>	○					○	0	
<u>Estimated</u> <u>Hawell (Res)</u>			256					
)					
<u>Skagg's, Sam 6'</u>	○					○	251	<u>The 6S entry is a document</u> <u>for entry of diverted water</u> <u>which will show up on the</u> <u>Marsh CR. log book for the</u> <u>charges during August. It's</u> <u>for documented proof of where</u> <u>the water went when it was</u> <u>diverted for assistance in</u> <u>filling a right 45-281 & 282</u> <u>8/2/2000 approx 12:00 AM. -</u> <u>Informed Dick A. that 6S was calling</u> <u>for 1st right on Hawell a letter - Dick</u> <u>stated 3 days for final call (Return) - &</u> <u>indicated he would have to discuss w/</u> <u>6S - Dick indicated he would hold off</u> <u>till I received ltr. from 6S. I had indicated</u> <u>that in the past I had received ltr. but</u> <u>never had to use them.</u> <u>Received ltr 8/3/2000 approx 11:30 approx</u> <u>it off to Dick Anderson.</u>
							8.85	

Month of August 1900

Hawell Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner

Rich And. informed me on 8/3 when I delivered letter that GS refused the final call of 3 days —

REMARKS

8/3 turned Hawell Creek water to GS-Ranch on Call to fill right below (Pulp) due to the deersed dates that I work with. Rich Anderson turned the water he had cut back to the Creek at approx. 12 Noon. On 8/4 at 9:30 AM I took reading at the Narrows which indicated Hawell Creek had reached its point of diversion where water was intended. At 10:00 I went to the Hawell Creek & Marsh Creek merger for verification. Had a real good flow of water and I do have picture of said area. It took less than 15 hours for the water to reach its destination for Beneficial Use.

Alon S. Henderson
Watermaster 45 F

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Howell Creek

Water District 45F

Month of September, 2000

Watermaster Don Gunderson

P.O. Address 125, Albion, ID-83311
208-673-5359

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must forward this book and
the annual Watermaster report
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IDWR, 1,000, 3/98, 58009

Month of September 1950

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Howell Cr

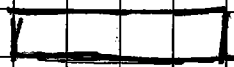
Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
<u>Anderson, Rich</u>	<u>75 45-284</u>	<u>1.50</u>	○	—	—	—	○	<u>increased to decrease to shortage</u>
<u>Hawkes, Fred</u>	<u>34 284</u>	<u>.68</u>	○	—	—	—	○	
<u>Clark, Isaac</u>	<u>25 284</u>	<u>.50</u>	○	—	—	—	○	
<u>Skaggs, Sam 68-Ranch</u>	<u>45-281</u>	<u>3.2</u>						<u>Branch (below) 3rd right of S.</u>
<u>(measurement at)</u>	<u>282</u>	<u>2.0</u>						
<u>(Howell/Chatburn Div)</u>								<u>flow directly</u>
<u>is estimated Creek flow only</u>								<u>only interrupted by Pomerelle</u>
<u>Charges show up at Reg Narrows div. to 68 Ranch below</u>								
<u>45 Forest & Pomerelle</u>								<u>his look reading #1 = 1008300</u>
<u>actual in miles reading at Ski-lodge</u>								<u>#2 = 00:19</u>
								<u>4 screens off</u>
								<u>100)</u>
								<u>need 2 hrs for DCA testing. etc.</u>

Month of September 1940

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Cr

Name of Prese Water Right Ow	6	7	8	9	10	11	12	13	14	15	IKS
<u>Anderson, Del</u>	0										increased to decrease
<u>Hawkes, F.R.</u>	0										to shortage
<u>Clark, Isaac</u>	0										total to decreased
											Branch (below)
											of 3rd right of
											is.
<u>Skaggo, Sam</u>											flow directly
<u>Unmeasurement</u>											to - Only interrupted
<u>Howell/Chat</u>											the Pomerelle
<u>is estimated Cr</u>											
<u>Charges show</u>											
<u>Reg Narrows</u>											
<u>Old Ranch</u>											
<u>45 Forest & Pomerelle</u>											his took reading
<u>actual in miles</u>											#1 = 1008300
<u>at Ski-Lodge</u>											#2 = 00:19
											1 Screens off.
											(100)
											need 2 hrs for
											DSQ testing, etc.



Month of September 1950

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Cr.

Name of Pres Water Right Or	16	17	18	19	20	21	22	23	24	25	IRKS
<u>Anderson, N.C.</u>	○									○	relieved to decrease use to shortage deal to decrease S Ranch (below) rd of 3rd right of FS.
<u>Hawker, F.R.</u>	○									○	
<u>Clark, Isaac</u>	○									○	
<u>Skaggs, Sam (S)</u>											in flow directly ok - Only interruption the Pomerelle
<u>Measurement</u>											
<u>(Howell/Chas)</u>											
<u>is estimated Ch</u>											
<u>Charges show</u>											
<u>Reg Narrows</u>											
<u>US Ranch</u>											
<u>US Forest & Pomerelle</u>											2 hrs took reading #1 = 1008300 #2 = 00:19 at Springs off. (0:00) need 2 hrs for D&Q testing, etc.
<u>actual in miles</u>											
<u>at Ski-Lodge-</u>											

Month of September 1950

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Cr.						31	Total in 24-hour Sec. Feet	REMARKS
Name of Pres Water Right Ov	26	27 102 ⁴	28	29	30			
Anderson, Al	○	—	—	—	○	X	○	No water delivered to down right of 284 due to shortage of water. Directed to down right of 281 G.S. Ranch (below) to help fill 2nd & 3rd right of 260" & 5.2 CFS.
Hawker, Fred	○	—	—	—	○			
Clark, Isaac	○	—	—	—	○			
Skaggs, Sam G.S.								
Measurement (Howell/Chas is estimated Co charges show Reg Narrows G.S. Ranch &								Howell Creek flow directly to Marsh Creek - Only interruptions were falls and the Pomerelle below -
45 Forest & Pomerelle actual in miles at Ski-Lodge -								9/14 at approx 17:30 his look reading on Pomerelle Pole #1 = 1008300 #2 = 00:19 Pump at Bennett Springs off. 9/19 - 21 (11:00 - 10:00) 9/27 John Caswell need 2 hrs for pump being on for DCA testing. etc.

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Hawell Creek
Water District 45F
Month of October, 2000
Watermaster Don Gunderson
P.O. Address 125, Albion, ID. 83311

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
Speed Dial #813
Fax 525-7177

Northern – 769-1450

1910 Northwest Blvd., Suite 210
Coeur d'Alene, ID 83814-2615
Speed Dial #814
Fax 769-1454

Southern – 736-3033

1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380
Speed Dial #815
Fax 736-3037

Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of October 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1 Sun	2 Mon	3 Tues	4 Wed	5 Thurs	IKS
<u>Anderson, Helen Dech 75</u>	<u>45-284</u>	<u>1.50</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>versations</u>
<u>Howker, Fred 34</u>	<u>284</u>	<u>.68</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>at the Howker</u>
<u>Clark, Grant 25</u>	<u>284</u>	<u>.50</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>ing of the Clark</u>
								<u>ched off p. with</u>
								<u>a just deal</u>
<u>Skog's, Dam US-Ranch</u>	<u>45-281</u>	<u>3.2</u>						<u>At times, 2</u>
<u>(measurement @ Chalf Howell div)</u>								<u>below, and</u>
<u>Will only use as a gate to narrows</u>								<u>that the extra</u>
								<u>ing pulled out</u>
								<u>left one last</u>
								<u>1.47 CFS</u>
<u>Pomerelle Ski Resort.</u>	<u>45-4114</u>							<u>Started Drig-</u>
<u>Fresh Service</u>								<u>Pond filled</u>
								<u>Anderson</u>
								<u>Called to see</u>
								<u>and water pump</u>
								<u>rings before the</u>
								<u>p - 2 indicated</u>
								<u>but I was still</u>
								<u>on. Turned on</u>
								<u>checked the</u>
								<u>informed him at</u>

(07:45 AM)

Month of October 1950

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Creek

Name of Prese Water Right Ow	6 Fri	7 Sat	8 Sun	9	10	11	12 Thur	13	14	15	IKS
<u>Anderson, Nel</u>	○	○	○	○	○					○	conversations at the Barker ing after Clark shed of p. with I just deal at times, 2 below, and that the extra ing pulled out left the last 1.47 CFS
<u>Howker, Fred</u>	○	○	○	76	76	176	176	170	○	○	
<u>Clark, Brian</u>	○	○	○	○	○				147	^E 147	
<u>Skogje, Dan US</u>			240	180 ^A	182	170	204				Started Drig- Pond filled Anderson
<u>(measureman</u>											
<u>Will only use a</u>											Called to see out water pump rings before the p - I indicated that I was still w. turned on checked the informed him at 07:45 AM)
<u>Pomerelle Sk</u>											
<u>Fresh Serve</u>											

Month of October 1950

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Creek

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	RKS
<u>Anderson, Ne</u>	0	0	1.47	1.47	1.47	1.47	1.47	1.47	1.47	1.50	conversations met that Howker ing after Clark eched of f. with a just deal At times, 2 below, and that the extra ering pulled out left the last 1.47 CFS Started Irri- Pond filled Anderson Called to see test water pump erings before the p - 2 indicated that it was still low. Turned on e checked the informed him at (07:45 AM)
<u>Howker, Fre</u>	0									0	
<u>Clark, Bras</u>	1.47	1.47	0							0	
<u>Skogis, Dam US</u>											
<u>Massachusetts</u>											
<u>Will only use</u>											
<u>Pomerelle St</u>											
<u>Forest Serv</u>											

Month of October 192000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Howell Creek

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Anderson, Ne</u>	<u>147</u>	<u>147</u>	<u>147</u>	<u>147</u>	<u>0</u>	<u>0</u>	<u>1767</u>	<u>Through conversations</u> <u>did I find out that Hawker</u> <u>ended up going after Clark</u> <u>But I had kicked off with</u> <u>Hawker - and just did</u> <u>the notation - At times, I</u> <u>was short below, and</u> <u>assumed that the extra</u> <u>water was being pulled out</u> <u>above, but left the last</u> <u>est. Value of 1.47 CFS</u>
<u>Hawker, Fre</u>	<u>0</u>				<u>0</u>	<u>674</u>		
<u>Clark, Bras</u>	<u>0</u>				<u>0</u>	<u>588</u>		
						<u>3029</u>		
<u>Skogis, Dam</u>								<u>Earl Warthen started Drig-</u> <u>after his upper Pond filled</u> <u>up from Dick Anderson</u> <u>10/26</u> <u>John Burrow's called to see</u> <u>if he could start water pump</u> <u>at Bennett Springs before the</u> <u>pump froze up - I indicated</u> <u>I'd get back - that I was still</u> <u>irrigating below. Turned on</u> <u>pump 10/30 - he thanked the</u> <u>Water District (I informed him at</u> <u>at 07:45 AM)</u>
<u>masurama</u>								
<u>Will only use</u>								
<u>Pomerelle St</u>								
<u>Fresh Serr</u>								

Month of October 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Hawell C

Name of Pres
Owner

REMARKS

10/15 - Hawkers gate by Hwy 77 is still locked - I am not walking in to Hawell to take readings - The gates was locked intermitter through the whole month of Oct.

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

RECEIVED

MAR 9 2002

WATERMASTER'S

Department of Water Resources
Southern Region

DAILY RECORD

Stream Hawell/Bennett Springs/Running ^{Shi-Spr.}

Water District 45-F

Month of January - December 31, 2000

Watermaster Don Gundersen

P.O. Address 125, Alhain, Ad. 8331
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
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from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of January 1 - December 31, 2000

Ski Run Springs / Bennett Springs

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	AKS
U.S. FOREST SERVICE (Pomerelle Ski Resort)	45-04114							the 'A' assumed
JANUARY - metered in gals - Convert to CFS			3100 ^A	1500	1500	1300	900	d in reverse of no way the math it'd.
FEBRUARY			1400	1400	1200	1900	3100	
MARCH			1200	2000	All 20 1400	All 20 1400	All 20 1400	
APRIL			^A 1250	^A 1250	800	500	600	by days - ^{Rev} 8316 F438
MAY								138 - 3000 three by ÷ by 2 mo =
JUNE								
JULY			500					ded w/a pro rated 30, 31 and 8/1 = 00 ÷ by 3.
AUGUST								
SEPTEMBER) 147 CFS
OCTOBER								gals FS

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of January 1 - December 31, 2000

Ski Run Springs / Burnett Services

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	AKS
U.S. FOREST (Pomerelle St)											the 'A' assumed
JANUARY - metered	12 00	18 00	31 00 ^A	16 00 ^A	16 00	16 00	8 00	15 00	23 00	26 00	ed in reverse of no way the meter read
February	15 00 ^A	15 00	15 00	11 00	13 00	16 00	25 00 ^A	15 50	15 50	11 00	
MARCH	11 20 4 00	11 20	11 00	17 00	32 00	5 50 ^A	5 50 ^A	5 00	7 00	8 00	
APRIL	7 00	5 00	5 00 ^A	5 00	5 00	4 00	4 00	3 00	6 00	3 00	by days - read #438
MAY											138 - 138 thru
June											by ÷ by 2 mo =
July										5 00	ded w/a pro rated 30, 31 and 8/1 = 00 ÷ by 3.
August											
September											1.07 CFS
October											900 FS

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of January 1, - December 31, 2000

Ski Run Springs / Burnett Springs

Name of Pres Water Right Owner	16	17	18	19	20	21	22	23	24	25	MARKS
U.S. FOREST											1 the 'A' assumed
(Painereille S)											ed in reverse of
JANUARY - metered	^A 15 00	^A 15 00	^A 15 00	15 00	9 00	17 00	20 00	53 00	14 00	14 00	no way the meter
Connvi											ntial
FEBRUARY	10 00	17 00	25 00	27 00	^A 22 00	22 00	^A 10 50	10 50	22 00	^A 10 50	
MARCH	41 00	^A 8 00	^A 8 00	8 00	5 00	10 00	13 00	3 00	12 50	^A 12 50	
APRIL	5 00	4 00	3 00	4 00	4 00	4 00	-	-	-	-	n by days - Read #458
MAY											438 - 338 three
June											avg ÷ by 2 mo =
July			28 00				1 00				6 00 ended w/a pro rated
August											30, 31 and 8/1
September											2 00 ÷ by 3.
October											1.07 CFS
											1 gals
											CFS

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of January 1 - December 31, 1900
Ski Run Springs / Burnett Springs

Name of Pres Water Right On	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
U.S. FOREST (Pomerelle S)								
JANUARY - MILDEN	9 00	11 00	30 00	27 00	12 00	12 00	55,400	It will be noted the 'A' assumed indicator is Peristed in reverse of normal due to the way the meter Register was fasted.
FEBRUARY	10 50	34 00	2 50	2 50			2 47	
MARCH	9 00	6 00	10 00	2 67	2 67	2 67	46,800	
APRIL							2 09	
MAY							33,300	
JUNE							1 48	
JULY							12,200	Estimated breakdown by days - $\frac{12,200}{31} = 393.5$
AUGUST							54	
SEPTEMBER							3,450	estimated begin 8438 - 8438 thru June 8507 ending ÷ by 2 mo =
OCTOBER							15	
							3,450	
							15	
							12,234	sterle at 8507, ended w/a pro rated amount between 30,31 and 8/1 a diff of 12,200 ÷ by 3.
				1 00	40 67	40 66	115,200	118 CFS
							5 13	
							64,800	44,500 (9/25/00) 107 CFS
							2 75	326,500 gals
							31,00	1.95 CFS
							14	

Month of January 1 - December 31, 2000
Ski Run Springs / Bennett Springs

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	
November Metered in Gals Converted to CFS	45-4114							for May & June
December Metered in Gals Converted to CFS								ring of two
								ing place of
								involved or posted over
								g - June 31 totals
								check decay for
								reading to 9/25/00
								44,500 gals
								/
								Using Gallons to
								FS
								÷ 50
								convert to CFS
								inches used
								inches to CFS
								meter readings
								Reading = difference
								8.93 CFS
								8.91 CFS

Month of January 1 - December 31, 2000

Ski Run Springs / Burnett Springs

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner

REMARKS

November 2000
 December 2000

Note: The meter readings for May & June are averaged out over during of two posted meter readings to being place of May 5th and July 1, (is estimated or posted over the span of readings). May-June 31 Total
 August is way over: will check deary for specifics in why-

September, 2 only have reading to 9/25/00
 $10226 \div 109781 = 445 \times 100 = 44,500$ gals
 Read remaining approx 2/

Formula used: Converting Gallons to inches $\div 50$ Converting to CFS

Total Gallons used $\div 448.8 = \frac{\text{gal per min}}{50 \text{ "WHR"}}$ Convert to CFS
 (= total inches used)
 Convert inches to CFS

Beginning	06961	Meter Readings
Ending	11208 (*100)	Rding = difference
Difference	4247 $\times 100$	
equal Total gallons used	424,700	= 18.93 CFS
		18.91 CFS

REGIONAL OFFICES

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IDWR, 1,000, 3/98, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Sand Creek
Water District 45F
Month of March, 2000
Watermaster Don G. GUNDERSON
P.O. Address Box 125, Albion, ID. 83311
Tel. 208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

**If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.**

Month of March 2000

Land Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
<u>Skaggs, Sam</u>	<u>45-289</u>	<u>1.80</u>	○	—	—	—	○	<u>water out but</u>
<u>" "</u>	<u>266/278</u>	<u>1.60</u>	○	—	—	—	○	<u>to measure as yet</u>
<u>Clark, Shirley/ Gene</u>	<u>45-521</u>	<u>2.25</u>	○	—	—	—	○	<u>in 1970's area</u>
<u>Clark, Allan</u>	<u>521</u>		○	—	—	—	○	<u>out in old marsh area</u>
								<u>the dam is off above</u>
								<u>the water to lower</u>
								<u>to 1/2 of full stream</u>
								<u>the thermal were</u>
								<u>raise - but by</u>
								<u>thermal</u>
								<u>out intermittent</u>
								<u>can be place</u>
								<u>at this present</u>
								<u>assessment -</u>

Month of March 1900

Land Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Water Right Ow	6	7	8	9	10	11	12	13	14	15	IKS
<u>Skaggs, Sam</u>	0									0	<u>water out but</u>
<u>" "</u>	0	<u>80</u>	<u>80</u>	<u>80</u>	<u>80</u>	<u>80</u> ^E	<u>80</u>	<u>90</u> ^A	<u>90</u> ^A	<u>90</u>	<u>to measure as yet -</u>
<u>Clark, Shady</u>	0									0	<u>in 1870's area</u>
<u>Clark, Allan</u>	0									0	<u>out in old marsh cr.</u>
											<u>the dam is off above</u>
											<u>is water to lower</u>
											<u>& to see for water</u>
											<u>& - full stream</u>
											<u>so alternate were</u>
											<u>used - but by</u>
											<u>climate</u>
											<u>out intermitted</u>
											<u>can be place</u>
											<u>at this present</u>
											<u>assessment -</u>

Month of March 1900

Land Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	RKS		
<u>Skagg's, Sam</u>	○	—————				○	—————					○	<u>Water out but</u>
<u>" "</u>	A	<u>90</u>	<u>90</u>	A	<u>90</u>	<u>90</u>	A	<u>90</u>	<u>100</u>	A	<u>100</u>	<u>to measure as of</u>	
<u>Clark, Shirley</u>	○	—————				○	—————					○	<u>in 1908, Clark</u>
<u>Clark, Allan</u>	○	—————				○	—————					○	<u>cut in old marsh cr.</u>
												<u>50 ft. dammed off above</u>	
												<u>1 ft. water to lower</u>	
												<u>at 6 ft. for water</u>	
												<u>up - full stream</u>	
												<u>see alternate were</u>	
												<u>reuse - but key</u>	
												<u>alternate</u>	
												<u>out intermittent</u>	
												<u>in bank place</u>	
												<u>at this present</u>	
												<u>measurement -</u>	

Month of March 2000

Land Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right On	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Skaggs, Sam</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>on A' div.</u>
<u>" "</u>	<u>120</u>	<u>120</u>	<u>120</u>	<u>120</u>	<u>140</u>	<u>140</u>	<u>1480</u>	<u>I know there's water out but can't get up there to measure as yet.</u>
<u>Clark, Shirley</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>B. I had posted in 1970s area shards of wood in old marsh area.</u>
<u>Clark, Allan</u>	<u>70</u>	<u>70</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>590</u>	<u>3/26 Alan has Benet ditch dammed up above meadows on place dis. water to lower meadows - has got to get for a while Kevin placed trap - full stream</u>
							<u>20.70</u>	<u>averaged 3/28 these thermals were made w/ but measure - but key sign by my alternate</u>
								<u>There is water out intermitter on Shirley Clark place have no way at this present time to get a measurement - for marsh -</u>

Month of March 1900

Grand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner

REMARKS

3/23 had water running over road above Corvick's due to low drainage and melting with seepage from 'B'. Went in and re-directed flow thru Culvert just west of Corvick's. OS has not got that diversion corrected as yet. Well was used. Also, went up and shut off 'B'. Could not get to 'A' due to snow drifts

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Grand Creek
Water District 45F
Month of April, 2000
Watermaster Don Gundersen
P.O. Address 125 Albion, ID. 83311
673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
Speed Dial #813
Fax 525-7177

Northern – 769-1450

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Coeur d'Alene, ID 83814-2615
Speed Dial #814
Fax 769-1454

Southern – 736-3033

1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380
Speed Dial #815
Fax 736-3037

Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of

April

2000

Land Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
Skagg's, Sam 65 'A'	45-289	.8	0				0	
" " 65 'B'	45-266/278	1.6	0				0	
Clark, Alan	45-521		0				0	ial by Called for WR
Shuley	521	2.25	0	0	0	70 ⁴	70	
Burden Don	521		0				0	
Koyle, Sandy Tucky	45-305	.6	0				0	
Grigg, Mark	45-276	1.10	0				0	
Willid	45-276	.6	0				0	
Porter, Jim	45-277	1.20	0				0	up pressure at des.

Month of April 1940
Grand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Own	6	7	8	9	10	11	12	13	14	15 <i>Sat</i>	RKS
Skagg's, Sam	0	0	0	E 130	130	140	140	140	140	140	
" " b	0	0	0		70	70	70	70	70	70	
Clark, Alan	0	0	0	E 70	70	70	70	70	70	60	not by called for WR
Shuley	70	70	70	0						0	
Bunderson, Don	0									0	
Koyle, ^{Sandy} Tucky	0	0	0		60	60	60	60	60	60	
Grigg, Mark	0	0	0		110	110	110	110	110	110	
Willid	0									0	
Penton, Jim	0								0	106	up pressure at des.

Month of

April

1940

Lane Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ow	16	17	18	19	20	21	22	23	24	25	ARKS
Skagg's, Sam	^A 1 40	^A 1 40	^A 1 50	^A 1 50	^A 1 50	1 50	^A 1 50	^A 1 50	^A 1 50	1 20	
" "	^A 70	^A 70	80	80	80	80	80	80	50	60	
Clark, Alva	60	60	60	0							not by called for WR
Shirley	0							0	1 22	1 22	
Burden, Don	0	0	0	60	^A 60	60	60	60	0	0	
Koyle, ^{Sandy} Tucky	60	60	70	70	70	70	70	70	70	^A 65	
Grigg, Mark	1 10	1 10	1 10	1 10	1 10	1 10	1 10	1 10	1 10	1 10	
Willis	0	0	0	1 04	1 57	98	90	76	76	60	
Porter, Jim	1 86	1 62	1 48	1 48	^A 1 48	1 48	1 48	1 48	1 20	1 20	up pressure at des.

Month of April

1940

Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right On	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Skagg's, Sam	1 20	A 1 20	1 20	A 1 20	A 1 20	X	30 1	
" " "	1 32	A 1 32	1 20	A 1 20	A 1 20	X	18 44	
Clark, Alan	0	0	1 20	1 20	1 20	X	10 2	4/24 Alan Clark finally called for WR
Shuley	1 22	1 22	1 20	0	0	X	8 38	
Burke, Don	0				0	X	3 0	
Koyle, ^{Sandy} Rucky	60	60	60	60	60	X	13 95	
Brigg, Mark	78	78	76	76	76	X	22 54	
Willis	60	60	60	60	60	X	9 61	
Porter, Jim	1 20	1 20	1 40	1 30	1 20	X	22 02	4/15 transter build up pressure at des.
							<u>138.24</u>	

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Band Creek
Water District 45F
Month of MAY 2000
19
Watermaster DON G. GUNDERSON
P.O. Address 125, Albion, Id. 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
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IDWR, 1,000, 3/98, 58009

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

2/87
4

Month of May 2000

Grand Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
SKAGG's, UPPER 'A'	45-289	1.80	A 50	A 50	50	A 50	50	
'B'	266/278	1.60	1 20	1 20	2 20	A 2 20	2 20	not gaging there they need to get
'C/D'	45-288	1.0	0	0	0	0	0	
Sorensen, R/S 'D'	288		0	0	0	0	0	
" " 'E'	288	1.5	0	0	0	0	0	
" " 'F'	45-521	.75	0	0	0	0	0	
CLARK, Allen 'F'	521		1 20	0	0 72	1 40	1 40	not recognizing
" ^{Mum} /SHIRLEY 'F'	521	2.25	0	2 06	1 00	0	0	he has been dry — used wells, diggy, cr. called to about
Grunderson, D. 'F'	521		0	0	0	0	0	
WILLIS/SIMMER ^{DAREN} 'F'	45-276	.60	60	80 80	80	60	60	
GRIGG's, Mark 'G'	276	1.10 1.10	80	80	80	80	80	
ROYLE, SANDY 'G'	45-305	.60	60	60	60	60	60	
PARTON, Jim 'E'	45-277		1 20	1 20	1 20	1 20	1 20	
Perry, Dean 'E'	277	1.20	0	0	0	0	0	Resigning Chg for Bill-Tonharding Inc.
FITZGERALD, H. 'E'	277		0	0	0	0	0	
SKAGG's, Sr & Ben	45-258	2.0	0				0	
ROBINSON, LEROY	45-283	2.0	0				0	asking Beauwold had no records for this month. Checked nothing entered but about going as ground prepared.
Anderson, Mark	45-521							
Hutton, Lloyd	45-276	.12						

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

2/87

Month of May 2000

Grand Creek

Name of Prese Water Right Own	6	7	8	9	10	11	12	13	14	15	RKS
SKAGG's, UPPER	50	50	50	50	50	50	50	50	50	50	
	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	2 20	ent going thro they need to get
Sorensen, R/S	0	0	0	0	45	50	49	49	49	34	
" "	0	0	0	0	0	0	0	0	0	1 00	
" "	0	0	0	0	0	0	0	0	0	0	
CLARK, Allen	1 40	1 40	1 40	1 40	1 70	0 89	0	0	0	0	not recognizing
" Gene/H	0	0	0	0	0	0	0	0	0	0	he has been dry — since Willis' droy cr. called to droy
Gunderson, D.	0	0	0	0	0	0	0	50	50	50	
WILLIS, DAREW SINNER	60	60	60	60	60	50	50	40	40	40	
GRIGG's, Mark	80	80	80	80	80	80	80	80	80	80	
ROYLE, SANDY	60	60	60	60	60	60	60	60	60	60	
PARTON, Jim	1 20	1 26	1 26	1 26	1 26	1 26	1 26	1 23	1 23	1 23	
Perry, Dean	0	0	0	0	0	0	0	0	0	0	Resing Cng for Bill-Ten handles droy.
FITZGERALD, H.	0	0	0	0	0	0	0	0	0	0	
SKAGG's, SEAN GS	0	0	0	0	0	0	0	0	0	0	
ROBINSON, LEROY	0	0	0	0	0	0	0	0	0	0	ending he would had no record he this month. Checked nothing entered but s about going as ground prepared.
Anderson, Mark											
Hutton, Lloyd											

2/87
4

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of May 2000

Band Creek

Name of Person Water Right Own	16	17	18 10.61	19	20	21 12.68	22	23	24	25	ARKS
SKAGG'S, UPPER	50 ^A E 220	50 ^A E 220	100 E 220	100 E 220	100 ^A E 300	100 ^A E 300	204 400	104 400	104 ^A 400	104 ^A 400	not going there they need to get
	20	20	60	60	60	60	63	63	63 ^A	63 ^A	0 63
Sorensen, R/S	100	100	60	60	60	60	63	63	63 ^A	63	63
" "	0	0	106	106	106	106	106	106	106	106	106
" "	0	0	0	0	0	0	0	0	0	0	0
CLARK, Allen	0	0	0	0	0	0	0	0	0	0	is not recognizing
" Gene/S	0	0	0	0	0	0	0	0	0	0	he has been dry — owned Miller's property as called to court
Gunderson, D.	0	0	0	0	0	0	0	0	0	0	0
WILLIS, DAREN SIMPER	0	0	0	0	0	0	0	0	0	0	0
GRIGG'S, Mark	80	80	80	80 ^A	80	105	90	90	90	90	90
ROYLE, SANDY	60	60	60	60 ^A	60	60	60	60	60	60	60
PARTON, Jim	120	0	0	0	0	0	0	0	0	0	0
Perry, Dean	0	120	120	120 ^A	120	120	140	140	140	140	140
FITZGERALD, H.	0	0	0	0	0	0	0	0	0	0	Resigning Craig for Bill — Ten handles duty.
SKAGG'S, SAM GS	0	0	0	0	0	0	0	0	0	0	0
ROBINSON, LEROY	0	0	0	0	0	0	0	0	0	0	0
Anderson, Max											
Hutton, Lloyd											

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

2/87

4

Month of May 2000

Land Creek

Name of Prest Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
SHAGG'S, UPPER	1 04	1 04 ^A	1 04 ^E	1 04 ^E	1 04 ^A	1 04 ^E	229	
	4 00	4 00 ^A	4 00 ^A	3 50 ^A	3 50 ^A	3 50 ^E	883	Estimated amount gauge there
	47	44 ^A	44 ^A	44 ^A	44 ^A	47	1075	der area East. they need to get this dir. fixed.
Sorensen, R/S	1 86	1 86 ^A	1 86 ^A	1 86 ^A	1 86	1 78	1956	
" "	0				0	0	0	
CLARK, Allan	0					0	1291	Ben: Alan Clark is not recognizing
" Gene/St	0					0	306	Willis's call of 30" - he has been dry -
Gunderson, D.	0					0	150	with 1530 5/3 I turned Willis's 30" 5/11 Alans acc. called to don't
WILLIS, DAREN SIMMER	0					0	728	warm off.
GRIGG'S, Mark	90	90	90	90	90	90	2605	
ROYLE, SANDY	60	60	60	60	60	60	1860	
PARTON, Jim	1 20	1 20	1 26	1 26	0	0	2457	5/17.
Perry, Dean	0	0	0	0	0	0	1160	Jim Parton/Dean Perry cong for Bill-ling purposes - Parton handles irrig.
FITZGERALD, H.	0			0	1 26	1 26	252	
SHAGG'S, Sam GS	0					0	0	
ROBINSON, LEROY	0					0	0	
Anderson, Max							260.22	They keep indicating he would be going w/ water - had no record he actually had any this month. Checked my diary log. nothing entered but he was thinking about going as soon as he get ground prepared.
Hutton, Lloyd								

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Land Creek
Water District 45F
Month of June, 1900
Watermaster Don G. Gunderson
P.O. Address 125, Albion, ID. 83311

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IDWR, 1,000, 3/98, 58009

Month of June 2000
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
			Sum					
SKAGGS, Sam 'A'	45-289	.80	^A 97	^A 87	87	^A 87	90	
" " 'B'	45-266/278	1.60	^E 300	^E 300	^F 250	^A 250	250	
SKAGGS, SAM 'D'	45-288	1.80	0	0	0	0	0	
Sorensen, Ron 'D'	45-288	1.50	0	0	0	0	0	
" " 'E'	288	1.50	09	09	15	^A 15	15	
" " 'F'	45-521	.75	0				0	
Bennett Ditch 'F'	521	2.25	164	164	295	295	295	It is only an indicator turned over at div.
CLARK, ALAN	521		160	80	132	^A 147	147	A.R.S. # 65 for turned into Bennett is not getting re all the way on of what is 2) to all the
" Shirley	521		0	84	132	^A 147	98	
GUNDERSON, D.	521		0	0	0	0	50	
ANDERSON, MARK	521				x	x		
WILLIS,	45-276	.60	0	0	31	0	0	
CARRIG'S, M. 'G'	276	1.10	90	90	90	90	90	
KOYLE, Lucky/Sandy	45-305	.60	60	60	60	60	60	
Berry, Dean 'H'	45-277		0				0	
Penton, Jim	277	1.20	0				0	properties in wells to Max Johnson -
FITZGERALD, H	277		120	120	120	^A 120	120	See -
JOHNSON, MAX			0				0	
SKAGGS, SAM GS 'I'	45-258	2.0	0				0	
ROBINSON, Leroy 'J'	45-283	2.0	0				1017	using water late Chg 14 hrs to 8 AM follow up on ditch well
Randall Allan								
WAS								

Month of June
Grand Creek 2000
Grand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Water Right Ow	6	7	8	9	10	11	12	13	14	15	IKS
SKAGGS, Sam	90	90	90	90	90	90	90	60	60	60	
" "	250	250	250	60	60	60	60	0	0	0	
SKAGGS, SAM	0	0	0	0	0	0	0	0	0	0	
Sorensen, Ron	0	0	0	0	0	0	0	0	0	0	
" "	15	15	15	15	30	30	30	30	30	30	
" "	0	0	0	0	0	0	0	0	0	0	
Berrutt Ditch	295		295		245	245				245	It is only an Indicator turned out at die.
CLARK, BLAN	125	200	200	100	160	200	200	200	230	230	P.R.S. # 65 for turned with Berrutt is not getting. we believe is on of what is about of Gundersen to all.
" Shirley	120	35	135	155	85	0	0	0	0	0	
GUNDERSON, D.	50	60	60	76	0	0	0	0	0	0	
Anderson, MAR	0	0	0	0	0	45	45	45	30	30	
WILLIS,	0	0	0	0	0	90	90	90	90	90	
GRIGG'S, M.	90	90	90	90	90	90	90	90	90	90	
Koyle, lucky/sa	60	60	60	60	60	60	60	60	60	60	
Perry, Dean	0	0	0	0	0	0	0	0	0	0	
Panton, Jim	0	220	0	0	0	0	0	0	0	0	properties in wells to Max. Johnson -
FITZGERALD, H	120	0	0	0	0	0	0	0	0	0	See -
Johnson, MA	0	0	0	0	0	0	0	0	0	0	
SHAGG'S, SAM GS	0	100	263	163	200	200	200	200	200	200	
Robinson, Leroy	200	200	200	200	200	200	200	200	200	200	ring water late Chg 14 hrs to 8 AM follow ring on dated well
Bandall Allen											
MA											

Month of June 2000
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	16 Fri	17 Sat	18 Sun	19	20	21	22	23	24	25	ARKS
SKAGGS, SAM	60	60	60	60	60	40	40	40	40	40	
" "	0									0	
SKAGGS, SAM	0			0						0	
SORENSEN, RON	0			0						0	
" "	0	0	0 96	1 50	1 50	1 50	1 40	1 40	1 26	1 26	
" "	0									0	
Bennett Ditch											
CLARK, ALAN	1 94	1 94	0 80	0						0	
" SHIRLE	0	0	60	0						0	
GUNDERSON, D	0			0						0	
ANDERSON, MAR											
WILLIS,	0			0						0	
CARRIG'S, M.	1 00	80	0 80	80	80	80	80	80	80	33	
KOYLE, LUCKY/S	40	0	0	0						0	
BERRY, DEAN	0									0	
PARTON, JIM	0									0	
FITZGERALD, H	0									0	
JOHNSON, MI	0									0	
SKAGG'S, SAM 6S	1 71	1 71	1 71	1 71	1 56	1 56	1 56	1 56	1 56	1 56	
ROBINSON, LEROY	2 00	2 00	2 00	0	2 00	2 00	2 00	2 00	2 00	2 00	
BANDALL ALLEN											
WAT											

it is only an indicator turned over at div.

V.R.S. # 65 for turned into Bennett is not getting any water is a part of gunderson well to allow

by parties in wells to Max Johnson -

wrong water date Chg 14/100 to 8 AM followe
 gunderson ditch well

Month of

June
Band C

2000

Band Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
SKAGGS, Sam	200	200	200	200	200	X	1948	
" "	0	0	0	0	0	X	2340	
SKAGGS, SAM	0	0	0	0	0	X	0	
Sorensen, Ron	0	0	0	0	0	X	0	
" "	126	126	126	126	126	X	2011	
" "	0	0	0	0	0	X	0	
Berritt Ditch	0	0	0	0	0	X	0	Berritt ditch is only an indicator on volume turned out at deo. 'E'
CLARK, BLAN	0	0	0	0	0	X	2877	6/3 after turning off R.S. #65 for during day - turned up Berritt
" Shirle	0	0	0	0	0	X	1236	6/10 Munderson is not getting any water, therefore all this is getting a portion of what is being diverted west of junction to lower 40 (North) to Allen
GUNDERSON, D	0	0	0	0	0	X	296	
Anderson, MAR	0	0	0	0	0	X	0	
WILLIS,	0	0	0	0	0	X	256	
GRIGG'S, M.	0	0	0	0	0	X	2133	
Koyle, lucky/s	0	0	0	0	0	X	940	
Perry, Dean	0	0	0	0	0	X	0	shut off No-Centl by parties in creek
Panton, Jim	0	0	0	0	0	X	220	ch water going to Max. blinson -
FITZGERALD, H	0	0	0	0	0	X	720	have no high water -
Johnson, Mr	0	0	0	0	0	X	0	
SKAGG'S, SAM 6S	163	163	163	156	156	X	4047	
Robinson, Leroy	200	200	64	0	0	X	4381	Leroy started drawing water late afternoon (18:00) Chg 4 hrs to 8 AM following AM 6/19 Leroy working on ditch will go back
Bandall Allen							23395	

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Sand Creek
Water District 45F
Month of July, ~~2000~~
Watermaster Don Gunderson
P.O. Address 125, Albion, ID, 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
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as it contains valuable records.

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
Speed Dial #813
Fax 525-7177

Northern – 769-1450

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Coeur d'Alene, ID 83814-2615
Speed Dial #814
Fax 769-1454

Southern – 736-3033

1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380
Speed Dial #815
Fax 736-3037

Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of July 2000
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
			SAT	Sun				
Skagg's, 65-RANCH 'A'	45-289	180	50	50	50	E 50	E 50	
" " " 'D'	288/296	2.0	0	0	0	0	0	
Sorensen, Ron 'D/E'	288/521	2.25	126	A 126	120	A 120	120	
Skagg's, 65-BEN 'I'	45-258	2.0	171	A 171	156	A 156	156	coming out to del.
Gregory Robinson 'I ² '	45-283	2.0	0	0	200	200	200	no at road and screen
L								I down due to cut
								return to Sorensen
								100 cfs at 8:00
								in des off of Sand
								for calculation
								no 1st night on
								floor of Marsh
								then could not be
								to 65-Ben therefore
								down cause to try
								intermittent
								leaving dates of
								not full 1st
								th which is the
								160" or 3.20 CFS!

Month of July 1900
Lead Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right Ownr	6	7	8	9	10	11	12	13	14	15	RKS
Skagg's, 65-R.	50	0								0	
"	0				0					0	
Sorensen, Ron	120	^A 120	^A 120	^A 120	113	113	113	113	48	0	
Skagg's, 65-BEN	156	^A 156	^A 135	135	135	135	156	^A 156	156	156	owing 100% to del.
Erroy Robinson	200	^A 200	^A 200	128	0	0	0	0	200	200	no at most and down- t down due to cut return to Sorensen 100% at 08:00
L											in den off of Lead for calculation no 1st right on flow of Marsh then could not be to 65-Ben. Thus for down cause to try Intermittent keeping data of not field 1st in which is the 160" or 3.20 CFS!

Month of July 1900
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Skagg's, 65-A	0					0	30	
"	0					0	0	
Sorensen, Ron	0					0	2176	
Skagg's, 65-BE	0					0	2704	7/18 repair and moving adj. a del. ditch.
Ferry Robinson	0					0		7/1-3 having problems at mouth and down- ing from pipe -
L-121	121	121	121	121	121	121	3154	7/18 Repair is about done due to cut away of flow - will return to Sorensen 7/26 Repair started up at 8:10
							8334	
								Note: 7/21 65-Ben den off of Sand went to marsh for calculations of Perry's 65 Bins 1st night on Sand - with the floor of marsh at almost mid - water could not be detected on over to 65-Ben. therefore 65' phase went on down cascade to try and fill night - In the morning short due to delivery dates of 4/1/875 cannot fill 1st night on marsh which is the City of Merced - 160" or 3.20 CFS!

Month of July 1900
Send Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Preser
Owner

7/18 my truck broke down
LF spendal!! had to get truck
with shop - 13:00 hrs arrived
approx 17:00 hrs after getting a
towing service.

REMARKS

As of July 1, I have estimated approx
4.36 CFS or 268"

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Grand Creek
Water District 45-F
Month of August, 2000
Watermaster Don Gunderson
P.O. Address 125, Albion, ID. 83311
208-673-5359

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IDWR, 1,000, 3/98, 58009

Month of August 2000
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right Own	6	7	8	9	10	11	12	13	14	15	RKS
		119 ^u	119			119			119		
Skagg's, Sam G. (3/01/1875)	A 1 08	73	73	73	A 73	1 00	A 1 00	1 08	1 08	2 00	was End of Posture etc.
Robinson, Heroy	A 1 08	1 44	1 44	1 44	A 1 44	2 00	A 1 00	1 08	0	0	this grain, leaving sense
Est. CFS at div. of t diff. from est. CFS loss.		2 27	2 17								this Am due to them water from his yesterday and is sent to Creek 200 has indicated line w/pump & Alge t, don't know of them.

Month of August 2000
Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right O	16	17	18	19	20	21	22	23	24	25	ARKS
	119							106 ⁴			
Skaggs, Sam (3/01/1875)	2 00	1 78	1 78	1 78	1 78	2 00	2 00	2 00	2 00	1 00	per End of Posture etc.
Robinson, Heroy ^{COX}	0	0	0	0	0	0	0	0	0	1 00	attins grain, leaving scene
Est. CFS at div. of ditch from est. Cr to ee.											o this Am due to thru water from his yesterday and o s-open to Creek Ray has indicated slim w/pump & Alge if, don't know in time.

Month of August 2000

Sand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right O	26 106	27	28	29 106	30	31	Total in 24-hour Sec. Feet	REMARKS
Skagg's, SAM (3/01/1875)	200	200	178	200	163	195	4504	8/15 Pledge in upper end of posture no feed to creek.
Robinson, LeRoy ^{COF}	0	0	0	0	0	0	1632	8/14 Robinson cutting grain, leaving 63 w/ pick up of debris
Det. CFS at div. of diff. from est. CFS loss,							61.36	8/20 getting help this am due to LeRoy and Ben Chubburn water from City since 12:00 hrs yesterday and short runs off of 63 - 52 to Creek water is up. LeRoy has indicated he is having problem w/ pump & Alge 8/26 LeRoy is off, don't know why - can't find him.

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Round Creek
Water District 45F
Month of September, 1990
Watermaster Don Handerson
P.O. Address 125, Albion, ID 83311
208-673-5359

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Fax 525-7177

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Speed Dial #814
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Speed Dial #815
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Speed Dial #812
Fax 334-2348

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IDWR, 1,000, 3/98, 58009

Month of September 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Pond Co.

Name of Prest Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Skaygo, Sam 6-58</u>	0			1021	934	X	2241	65-Ben is getting everything off of Pond - Le Roy done 9/11-9/12
<u>Robinson, Le Roy</u>	0	0	0	0	83	X	331	Le Roy is off due to hay being down to deliver 9/11-9/12 also no water
							25.72	9/30 City was running short put lines finished therefore taking that water to Le Roy -
								9/13 try up and water (some)

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Grand Creek
Water District 45-F
Month of October 1990
Watermaster Don Gunderson
P.O. Address 126 Albion, ID. 83311
673-5359

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Month of October 2000

Bond Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3 110	4	5 93'	RKS
Skaggs, Sam 65Ain	45-258	2.0	○	—	—	—	○	It was a stream for 765 decrees
LeRoy Robinson	45-283	2.0	○	—	—	—	○	
Sorensen, Ron	45-288	1.5	○	—	—	—	○	
SKAGG'S, SAM 65 UPPER 'A'	45-289	.80	○	—	—	—	○	
" " " 'B'	266	.30	○	—	—	—	○	
" " " 'C'	288	1.0	○	—	—	—	○	

Month of October 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Dandel Creek

Name of Prese Water Right Ow	6	7	8	9	10	11	12	13	14	15	RKS
<u>Skagge, Sam 65</u>	○	—	—	—	—	—	—	—	—	○	<u>It was a stream for 7 65 decres</u>
<u>LeRoy Robinson</u>	○	—	—	—	—	—	—	—	—	○	
<u>Sorensen, Ron</u>	○	—	—	—	—	—	—	—	—	○	
<u>SKAGG'S, SAM 65</u>	○	—	—	—	—	—	—	—	—	○	
<u>" "</u>	○	○	—	—	—	—	—	—	—	○	
<u>" "</u>	○	—	—	—	—	—	—	—	—	○	

Month of October 1900

Dand Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right On	16	17	18 93'	19	20	21	22 137	23	24	25	ARKS
<u>Skaggs, Sam 65</u>	○	—	—	—	—	—	—	—	—	○	<u>It was a stream for 7 65 decrees</u>
<u>LeRoy Robinson</u>	○	—	—	—	—	—	—	—	—	○	
<u>Sorensen, Ben</u>	○	—	—	—	—	—	—	○	49	49	
<u>SKAGG'S, SAM 65</u>	○	—	—	—	—	—	—	—	—	○	
<u>" "</u>	○	—	—	—	—	—	—	—	—	○	
<u>" "</u>	○	—	—	—	—	—	—	—	—	○	

Month of October 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Land Creek

Name of Person Water Right Own	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
	1194							
Skaggs, Sam 65	0	0				0	0	Land Creek was a primary stream for delivery of 65 seconds below.
LeRoy Robinson	0	0				0	0	
Sorensen, Ben	49	49	50	50	50	50	396	
SKAGG'S, SAM 65	0	49	49	49	49	49	245	
" "	0	20	20	20	20	20	90	
" "	0	24	24	24	24	24	120	
							851 851	

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45F
Month of March 2000
Watermaster DON G. GUNDERSON
P.O. Address Box 125, ALBION, ID. 83311
Tel. 208-673-5359

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Month of March 2000

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Marsh Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS
Skagg's, Sam 63 'A'								
GEARY, Tom HighWTR west slope 'B', 'C', 'D', 'E'								
Anderson, AW 'B', 'D', 'E', 'F', 'H'	west slope HighWater 45 - 45 -							
Montgomery, GEORGE 'G', 'H'	45 -							
Cooper, Kent 'G', 'I'								
Vaughn Ditch 'I'								
ALBION, Cty								
Chadburn, Ben								
Merrill, Don								
Banner, Kevin								
STARBUCK Ditch - 'I2'								

U D I D
2nd
station

Month of March 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5		
<u>Vaughan Litch</u>									
<u>Merrill, Don</u>	<u>45-308</u>	<u>1.0</u>	}	30	30	30	30	25	
<u>Banner, Kevin</u>	<u>308</u>	<u>.6</u>							20
<u>Skagg's, Sam 65</u>	<u>'A'</u> <u>45-314</u>	<u>3.2</u>	0	0	0	0	0	0	
	<u>'B'</u> <u>313/316</u>	<u>5.6</u>	0	0	0	0	0	0	
<u>Beary, Tom</u> ^{includes} <u>(west slope)</u>	<u>45-</u>	<u>1.25</u>	0	0	0	0	0	0	
" " <u>(B, C, D, E)</u>	<u>45-310</u>	<u>3.20</u>	26	26	26	26	26	26	
<u>Anderson, A.W.</u> ^{B² West} <u>(west slope)</u>			0	0	0	0	0	0	
" " <u>(D, E, F, H)</u>	<u>45-311, 312</u>	<u>4.80</u>	26	26	26	26	26	26	
<u>Montgomery, Geo (H & G)</u>	<u>45-312</u>	<u>1.60</u>	0	0	0	0	0	0	
<u>SKAGG'S, RANCH Lower</u>									
<u>Narrow's - Highland D.</u>			0	0	0	0	0	0	
<u>Main</u> ¹⁸⁷⁵	<u>45-281, 282, 287</u>		28	34	20	34	20	34	20
<u>= CFS to Ranch (TOTAL)</u>	<u>527, 268, 262</u>	<u>44.77</u>	20	34	20	34	20	34	20
<u>Main Channel</u>	<u>298, 263, 269</u>								
<u>Res. SLIP (L+)</u>	<u>270 - etc</u>								
<u>Anderson SLIP (to RR)</u>									
<u>= TOTAL CFS USED GS LR</u>									

water is turned
to help the
Flux Regular
related. Unless
war will extend
March 1, until
has been started
(see Diary) of job.
make man
its to either have
see City Court
in winter Adjunct
is.
also. 3/21
C/Goodman 170
- 22.11 CFS
inning off of other
drainages

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of March 1900

Marsh Creek

Name of Present Owner	6	7	8	9	10	11	12	13	14	15
		367"								
Vaughn Litch										
Messell, Don	25	25	30	30	30	30	30	50	50	50
Banner, Kern	17	17	20	20	20	20	20	0	0	0
Skagg's, Sam GS	0	E 31	E 31	E 31	E 46	E 46	E 120	A 60	A 60	A 60
	0	26 ^A	26 ^A	26	26	26	26	26 ^A	26 ^A	26
Leary, Tom C	0	85	85	85	224 ^E	224 ^E	224 ^A	224 ^A	224 ^A	224 ^{AB}
" " C	25	25	0	0	0	0	0	0	0	0
Anderson, A.W. C	0	30	30	30	120	120	120	120	120	120
" " C	26	34	34	0	0	0	0	0	0	0
Montgomery, Geo	0									
SKAGG'S, RANCH L										
Narrow's - High	0	0								
Main	18 13	18 13	18 13 ^A	18 13 ^A	19 22	19 22	17 24	17 24 ^A	17 26 ^A	17 26
= CFS to Ranch (2)	18 13	18 13	18 13	18 13	19 22	19 22	17 26	17 26	17 26	17 26
Main Channel										
Res. SLIP (4)										
Anderson SLIP (6)										
= TOTAL CFS USED	0	0								

water is turned
to help the
the Register
related. Unless
war will extend
March, water
has been standstill

(see Diary) for
broken
to either Kern
area City Council
in water adjustment
case.
rehs. 3/21
C/Goodman 170

- 22.11 CFS

summing up of other
drainages

Month of March 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Preser Owner	16	17	18	19	20	21	22	23	24	25	
					458	542					
Vaughn Litch											water is turned
Merrill, Don	50	50	50	50	50	50 ^A	50 ^A	50	50 ^A	50	to help the
Banner, Ker	0									0	the regular
Skagg's, Sam GS	60 ^A	60	60 ^A	60 ^A	60	60 ^A	60	120 ^E	120 ^A	120	related. Unless
	24 ^A	24	24 ^A	24	22	22 ^A	22	37	20 ^A	20	we will extend
Beary, Tom Co	224	75	75	75	75	75 ^A	75	75	75 ^A	75	March, until
" " Co	0									0	has been studied
Anderson, A.W.	120	50	50	50	50	50 ^A	50	50	50 ^A	50	(see Diary) for
" Co	0									0	known
Montgomery, Geo	0								30	30	its to either turn
											over City Court
											or Water Director
											is.
											chgs. 3/21
											1/2000 170
SKAGG'S, RANCH I											
Narrow's - High	0									0	
Main	1726 ^A	1726	2083 ^A	2083	2440	2662 ^A	2662 ^A	2662 ^A	1329 ^A	1329	
= CFS to Ranch (1	1726	1726	2083	2083	2440	2662	2662	2662	1329	1329	
main Channel						200			200 ^E	200	
Res. SLIP (-+)						1206			1842	1842	
ANDERSON SLIP (-						1266			1478	1478	
= TOTAL CFS USED	0				0	0			0	0	coming off of other
											drainages
											(564) (564)

Month of March 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Preser Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Vaughan Litch</u>								
<u>Murrell, Don</u>	50 ^A	50 ^A	50	50 ^A	50 ^A	50 ^A	1175	Banner as of 3/12 no CS WR
<u>Banner, Ken</u>	0					0	225	water is turned on to help the
	0	0	0					The Regular related. Unless
<u>Skagg's, Sam GS</u>	E 120	120	120	120	120	E 120	1985	✓ in will extend
	E 20	20	20	20	20	E 20	593	✓ March 1, until
<u>Leary, Tom Co</u>	A 75	75	75	75	75	A 75	2948	has been stranded
" " "	0					0	206	
<u>Anderson, A.W.</u>	A 50	50	50	50	50	A 50	1680	see Diary for
" " "	0					0	224	in
<u>Montgomery, Geo</u>	A 30	30	30	30	30	A 30	240	L/STK Chg -
							9276	its to either have
								see City Court
								in Court Adjunct
								is.
<u>SKAGG'S, RANCH I</u>								chgs. 3/21
<u>Narrow's - High</u>	0					0		est L/STK 170
<u>Main</u>	2130	E 2130	2130	2130	2130	E 2130		
<u>= CFS to Ranch (7</u>	2130	2130	2130	2130	2130	2130		
<u>Main Channel</u>							1128	✓ 616.52 CFS
<u>Res. SLIP (-+)</u>							104.04	- 11.28
<u>Anderson SLIP (-</u>								605.24 CFS
<u>= TOTAL CFS USED</u>	0					0		TO River
								coming off of other
								drainages

(127.80)

Month of March 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Present Owner	
<u>Vaughan Ditch</u>	<u>Swire Stock water - note not till</u>
<u>Merrill, Don</u>	<u>into April did a final out</u>
<u>Banner, Ken</u>	<u>2000 back to 3/12/00. per notes Merrill is receiving the 25"</u>
<u>Skagg's, Sam</u>	<u>65</u>
<u>Geary, Tom</u>	<u>(Tom Geary & Anderson, A.W.</u>
<u>"</u>	<u>(had water turned in fall for</u>
<u>Anderson, A.W.</u>	<u>live stock of 25" or 50 CFS</u>
<u>"</u>	<u>(have not turned off div D as</u>
<u>Montgomery, Dan</u>	<u>yet. 3/1 -</u>
	<u>Montgomery indicated to turn</u>
	<u>off his live stock water in Feb.</u>
<u>SKAGG'S, RANCH</u>	<u>3/21 taking complete readings w/</u>
<u>Narrow's - High</u>	<u>what is going on through pipes.</u>
<u>Main</u>	<u>65 in Chequamegon Res. sitting approx</u>
<u>= CFS to Ranch (</u>	<u>12. to 12.5 CFS then to River</u>
<u>main Channel</u>	<u>due to moisture in upper Valley</u>
<u>Res. SLIP (-+)</u>	<u>a 1 time chg of Res. spec.</u>
<u>Anderson SLIP (</u>	
<u>= TOTAL CFS USED</u>	

REMARKS
<u>It will be noted Swire Stock water is turned</u>
<u>out on specific delivery ditches to help the</u>
<u>Rancher in the late fall after Regular</u>
<u>Irrigation season is completed. Unless</u>
<u>otherwise notified this diversion will extend</u>
<u>into Reg. season following March 1, until</u>
<u>call for water is made (has been standed</u>
<u>practice in the past). P.P.</u>
<u>3/7 West Slope Notations (see Diary) of</u>
<u>documentation - Tom Geary/Anderson</u>
<u>3/10 West Slope Estimated units to either here</u>
<u>3rd Attended hearing at Cassia County Court</u>
<u>House - Judge Wood's on letter Adjunct</u>
<u>and the Adjudicator sub of Basin.</u>
<u>measurements Mt. on Cocks. 3/21</u>
<u>Summit (35') Howell/Grobleman 170</u>
<u>Howell Cr. 205"</u>
<u>Grand Cr./Section 358.5"</u>
<u>Marsh Cr. B. 542</u>
<u>1105.5" or 22.11 CFS</u>
<u>Narrow's 1331.</u>
<u>diff 225.5" coming off of other</u>
<u>drainages</u>

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
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Fax 525-7177

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Coeur d'Alene, ID 83814-2615
Speed Dial #814
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from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45F
Month of April, 2000
Watermaster Don G. Gunderson
P.O. Address 125, Albion, ID. 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

Month of April 2000

Marsh Creek.

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	RKS	
Vaughnditch I'					150	150			
Adams, Dick	45-317	.8	0	0	107	107	112		
Wetzstein, Kent	45-312	.1	0	_____					0
Merrill, Don	45- 307 308/310	4.8	30	30	30	30	30		
Banner, Kevin	308	.6	20	20	20	20	20	for two stock in Cont. 1/11 List 1/11	
Adams, Robert	45 317	.8	0	_____					0
SHAGG'S, SAM 6S 'A'	314	3.2	80 ^A	80	80	80 ^A	86		
'B'	313/316	5.6	20	20	20	16	16		
GEARY, Tom (w/slope)			25	25	25	25	25		
" " B ²	45-310	3.2	0	_____					0
C			0	_____					0
D			0	_____					0
E			0	_____					0
Anderson, A.W. (w/slope)			25	25	25	25	25		
D D/B ²	45-311/312	3.2	0	_____					0
E E			0	_____					0
F F			0	_____					0
H H			4	_____					0
Montgomery, Leo G	45-312	1.6	0	_____					0
(Grand) H			0	_____					50
COOPER, Kent G	45-315	3.2	0	_____					0
I'			0	_____					0

Month of April 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	RKS
Vaughn ditc				147			385	359	359		
Adams, Dick	112	97	97	97	0	0				0	
Wetzstein, L	0									0	
Merrill, Do	30	30	30	30	30	30	302	362 ^A	317	306	
Banner, Ke	20	20	20	20	20	20	0			0	for this stock is
Adams, Ro	0			0	97	97	82	42	82	0	Cons. 1/11 2/11 5/11
Shagg's, Sam	86 ^A	86	90 ^A	90 ^A	90	50	50 ^A	50 ^A	50	50	
	15	15	60	106 ^A	106	26 ^A	26	50	50	50	
GEARY, Tom	25 ^A	25 ^A	25 ^A	25 ^A	25	25 ^A	25 ^A	25	25 ^A	25	
"	0			0		0				0	B ² needs repair
"				0		0				0	has delivered
"				0		0				0	made a call
"				0		0				0	as change dealer
"				0		0				0	re run of canal
Anderson, A.W.	25 ^A	25 ^A	25 ^A	25 ^A	25	25 ^A	25 ^A	25	25 ^A	25	
D	0			0		0				0	B ² needs repair
E	0			0		0				0	water can be delivered
F	0			0		0				0	this call finally
H	0			0		0				0	
Montgomery, J	50	50	50	50	160	160	160	164 ^A	164	164	
	0	80	87	147	160	0				0	at side preparing
COOPER, Kent	0			0		0				0	to be done as before
	0			0		0				0	

4 Main Ch. at B¹ 12:00
600"

Month of April 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Person Water Right Own	16	17	18	19	20	21	22	23	24	B 25	513 ^{ft} IRKS
Vaughn ditc											
Adams, Du	0									0	
Wetzstein,	0									0	
Merrill, Do	2.84	1.97	2.47	3.00	3.00 ^A	3.00	3.00 ^A	3.00 ^A	2.45	2.59	
Banner, Ke	0									0	for livestock is
Adams, R.	0	0								0	Cons. 7/11 2000
SHAGG'S, SAM	A 50	A 50	70	A 70	A 70	80	A 80	65	A 65	A 65	
	50	45	39	50	50	50	50	50	50	50	54
GEARY, Tom	25	25	25	25	25	25	25	25	25	25	50
"											of B ² needs repair
"											be delivered
"											made a call
"											has changed dialer
"											re run of it and
Anderson, A.W.	25	25	25	25	25	25	25	25	25	0	of B ² needs repair
"											water can be delivered
"											re his call finally
"											
"											
Montgomery,	1.64	1.64	50	50	50	50	50	50	50	0	at side preparing
	0										to be as soon as repair is
COOPER, Kent	0								1.47	1.60	
	0								0	0	3.06

Month of April 1900

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Presr Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Vaughn dite		1 64	1 64					
Adams, D	0			0	70		7 99	
Wetzstein, J	0				0		0	
Merrill, D	1 64	1 64	1 64	1 64	1 64		49 34	
Banner, K	0				0		2 20	4/11 - 4/11 on Banner for feedstock is chg to Merrill per Cont. 4/11 L.P.S.K.
Adams, R	0				0		3 18	
SHAGG'S, SAM	A 65	70	70	70	70		21 30	
	54	51	51	51	51		13 42	
GEARY, Tom	50	50	50	50	50		6 50	4/12 Upper delivery off of B ² needs repair before water can be delivered
"					0		0	Tom G. has not made a call
"					0		0	as yet, 4/30 - was changed earlier due to the West slope run off and early night.
Anderson, A.W.	0				0		6 00	4/12 delivery off of B ² needs repair on ditch before water can be delivered
D	94	94	94	94	94		4 70	
E	76	76	70	70	70		3 62	4/26 (John Barnes) Anderson made his call finally after his water.
F	0	1 36	1 36	1 36	1 36		5 44	
H	0			0	1 00		1 00	
Montgomery,	0				0		18 92	4/15 Bob working on East side preparing ground water well as soon as temp is
	1 20	0			0		9 46	
COOPER, Kent	3 20	3 20	3 20	3 20	3 20		18 06	
	0				0		0	
							171.13	

Month of April 2000
Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	
Stanh ditch I ²								
Adams, Robert	45-317		0				0	was ex A.F. Smith's neg, will submit w/velopes from John
Adams, Eldon	317	.80	0	0	100	100	100	
Bailey, Iona	317		0				0	
Crawford, Gary	45-309		0				0	1/2 Spring - Ann Condon son Grant Clark.
Cunningham, ^{John} Vieg	309	2.0	0				0	! got invited for a year info to water-
Aaker, Tom	309		0				0	
SKAGG'S, Ranch (lower)	45-281, 282, 267							go in to Smoke R.
NARROWS = Highland D.	522, 268, 262							" " " "
main	298, 263, 269	44.77	22	29	22	29	23	29
= CFS into Ranch (TOTAL)	270 - etc		22	29	22	29	23	29
ROS-SLIP (-)							16	34
DIU							16	34
Anderson Slip (to River)							16	34
= TOTAL CFS used 65			0				0	0
Ranch (lower)								

Month of April 2000
Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner		6	7	8	9	10	11	12	13	14	15
Rotation	Stanh ditch				106			284			
	Adams, Bob	0				0	72	84	0	0	0
	Adams, Eld	100	81	100	106	106	56	0	0	0	0
	Bailey, Tor	0					0	0	100	100	100
	Crauthorn, Co	0				0	120	200	200	100	200
	Cunningham, i	0									0
Rotation	Aaker, Tom	0									0
SKAGGS, Ranch											
	NARROWS = H	182	539	^A 539	^A 539	539	^A 539	511	^A 511	^A 511	539
	main	2662	1830	1830	1830	2440	2440	1922	1922	1922	2130
	= CFS into Ranch	2844	2369	2369	2369	2979	2979	2433	2433	2433	2669
	ROS-SLIP (-)	1634	1842	1842	1842	1908	1908	1626	1626	1626	2546
	DIU										
	Anderson Sly	1634	1363	1363	1363	856	856	144	144	144	632
	= TOTAL CFS	11210	1006	1006	1006	2123	2123	2289	2289	2289	2037

is ex A/C North of
 way, will submit
 envelopes from thru
 w/ Springs - NW-Congdon
 son Grant Clark.
 I got invited for a
 year info to water-

FOIN to Smoke R.
 " " " "
 (Valley) it looks
 h year w/ NO
 res.
 of moisture

Month of April 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	16	17	18	19	20	21	22	23	24	B ₂₅ S13"
Stanh ditch										
Adams, Rob	0	40	90	0						0
Adams, Eld	0									0
Bailey, Jo	1.00	60	0							0
Crawford, B	2.00	2.00	1.70	0						0
Cunningham, J	0	0	0	2.18	2.00	2.00	2.00	1.94	1.52	0
Aaker, Tom	0								0	2.00
SKAGGS's, Ranch										
NARROWS = 6	5 39	5 39	5 39	5 39	5 39	5 39	5 39	5 39	5 39	5 39
main	21 30	19 22	19 22	19 22	20 10	20 10	20 10	18 72	18 72	16 18
= CFS into Ranch	26 69	24 61	24 61	24 61	25 49	25 49	25 49	24 11	24 11	21 57
ROS-SLIP (-)	25 46				20 41			12 00		
DIU					E 2.00			E 2.00		
Anderson Sly	6 32	6 32	6 32	6 32	8 75	8 75	8 75	1 68	1 68	1 68
= TOTAL CFS li	20 37	18 29	18 29	18 29	16 74	16 74	16 74	22 43	22 43	19 89

no ex A/C. Nothing
 may, will submd
 involves from thru
 w/ Springs - Ann-Congdon
 2 on Grant Clark.
 ! got invited for a
 eyed info to water-

50 in to Smoke R.
 " " " "
 (Valley) 24 looks
 sh years w/NO
 uses.
 8 moisture

Month of April 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	26	27 100 th	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Stanh ditch		1.00						
Adams, Bob	0				0		2.84	
Adams, Elc	0	0		80			8.59	Tandston machine stuck runs - changed belts and picking up
Bailey, Io	0				0		4.60	
Crawford, Bc	0				0		13.70	
Cunningham,	0				0		11.64	
Aaker, Tom	2.00	2.00	1.20	1.20	1.20		9.60	
							50.99	
							50.99	
							439.59	
							171.13	
							<u>661.71</u>	
SKAGGS, Ranch								
NARROWS = 6	4.84	4.05	4.18	4.18	4.31			
main	16.03	8.37	10.86	10.86	9.20			
= CFS into Ranch	20.87	12.42	15.04	15.04	13.51			
ROS-SLIP (T	12.06							
DIU	2.00							
Anderson Sly	1.28							
= TOTAL CFS li	19.59	12.42	15.04	15.04	13.51		439.59	
Ranch								

as on A/C. Nothing
meq, will submit
w/ropeo from thru
w/Springs & Wm. Condon
Lson. Grant Clark.
I got invited for a
ryed info to water-

FOIN to Smoke R.
" " " "
(Valley) 2t looks
sh yeads w/NO
uses.
of moisture

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

REGIONAL OFFICES

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Speed Dial #814
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Twin Falls, ID 83301-3380
Speed Dial #815
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2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
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Costs associated with this publication are available
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in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45F
Month of MAY ²⁰⁰⁰~~19~~
Watermaster Don G. Gunderson
P.O. Address 125, Albion, ID. 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

Month of May 1960

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8204
092

Marsh Cr.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	MARKS
SHAGG'S Ranch 'A' 160	45- 314	3.2	A 80	A 80	80	A 80	A 80	
'B' 160	313/318	5.6	51	51	220	220	59	
GEARY, Tom 'B ² '	45 - 310		0	80	80	80	80	
GEARY, " 'C' 160	310	3.2	0	100	100	100	A 100	valing shut off at shut up on 'E' Comb
GEARY, " 'D/E'	310		0	0	0	0	0	
ANDERSON, AW 'D'	45 - 311		147	136	136	136	A 136	
" " 'E' 160	311	3.2	64	64	64	64	A 64	
" " 'F'	311		130	130	130	130	A 130	
" " 'H' 80	45- 312	1.6	164	160	A 160	A 160	A 160	vised Irrigations
MONTGOMERY, GEO 'G' 80	312	1.6	0	87	160	160	160	
" " 'H'	312		0	0	0	0	0	
COOPER, KENT 'G' 160	45 - 315	3.2	320	287	160	160	53 40	
'I'	315		0	0	0	0	110	
MERRELL, Don 'I ¹ ' 30	45 - 307	.6	60	60	60	60	60	
" " 50	45 - 308	1.0	100	100	100	100	100	
BANNER, Kevin 'I ¹ ' 30	308	.6	0	0	0	0	0	City's right his win on marsh is on marsh - he 92 right
WITZSTAN, Kurt 'I ¹ ' 5"	45 - 312	.10	10	20	25	15	E 20	
Adams, Dick	45 - 317		0	0	0	0	0	
" , Robert 40	317	0.8	0	0	0	0	0	
" , Todd	317		35	35	0	0	0	
ANDERSON/Demargal 'H' 80	317	1.6	note	0	0	0	0	through the GATE in Cr. But NOTE it was on 'H' div.
CITY of ALBION 'I' 160	45 - 307	1.2	0	0	0	0	120	
Chatburn, BEN 'I' 160	307	1.25	0	0	0	0	0	
Anderson, A.W. 'B ² '	45 - 311		0	0	0	0	0	

Month of

May

Brew

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8004
022

Marsh

Name of Present Water Right Owner	6	7	8	9	10	11	12	13	14	15	RKS
SKAGG'S Ranch	80	80	80	80	80	80	80	80	80	80	
	56	56	54	54	54	56	56	54	54	54	
GEARY, Tom	20	80	80	0	0	0	0	0	0	0	
GEARY, "	1 00	1 00	1 00	1 00	1 00	1 00	1 00	1 20	1 20	1 20	rating shut off at shed up on E' corner
GEARY, " D	0	0	0	0	1 40	1 40	1 40	1 40	1 40	1 40	
ANDERSON, AW	1 40	1 40	1 40	1 40	0	0	0	0	0	0	
" "	64	64	64	64	64	64	64	64	64	80	
" "	1 20	1 30	1 80	1 80	1 80	1 80	1 80	1 80	90	0	
" "	80	80	80	80	80	80	80	80	80	80	wished irrigators
MONTGOMERY, GEO	1 60	1 60	1 60	1 60	0	0	0	0	0	0	
" "	0	0	0	0	0	0	0	0	0	0	
COOPER, KENT	0	0	0	0	0	0	0	0	0	0	
	2 00	3 20	3 20	3 20	2 55	1 33	0	0	0	0	
MERRELL, Don	60	60	60	60	60	60	60	60	60	60	
" "	1 00	1 00	1 00	1 00	1 00	1 00	1 00	1 80	1 80	1 00	City's right his when on marsh is on marsh - he is 92 right
BANNER, Kevin	0	0	0	0	0	0	0	0	0	0	
WITZSTEAN, Kent	20	20	20	20	20	20	15	20	20	15	
Adams, Dick	0	0	0	60	80	80	46	0	0	0	
" , Robert	0	70	1 20	1 60	0	0	0	0	0	0	
" , Todd	0	0	0	0	0	0	0	0	0	0	
ANDERSON/Denard	0	0	0	0	0	0	0	0	0	0	through the HIGATE in Cr. But NOTE IT WAS on H' line
City of ALBI	1 20	1 20	1 20	1 20	0	0	0	0	0	0	
Chatburn, BE	0	0	0	0	0	0	0	0	0	0	
Anderson, A.O.	0	0	0	80	80	80	80	94	94	94	

1. 12

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8004
092

Month of May 2000

Marsh

Name of Present Water Right Ow	16	17	18	19	20 Sat	21 Sun	22	23	24	25	ARKS
SKAGG'S Ranch	70	70 ^A	70	70	70 ^A	50	55	55 ^A	55 ^A	55	
	51	51	54	54 ^A	54	76	94	94 ^A	94 ^A	94	
GEARY, Tom	0	0	0	0	0	0	0	0	0	0	
GEARY, "	120	120	58	0	0	0	0	0	0	0	gating shut off at shed upon E' corner
GEARY, " 'D'	140	140	176	204	204 ^A	204 ^A	236	138 ^A	138 ^A	0.40	
ANDERSON, AW	0	0	0	0	0	0	0	0	0	0	
" "	184	184	50	0	0	0	0	0	0	0	
" "	0	0	0	0	0	0	0	0	0	0	
" " "	80	85	37	0	0	0	0	0	0	0	wished irrigations
MONTGOMERY, GEO	0	0	0	0	0	0	0	0	0	0	
" "	0	0	0	0	0	80	80	0	0	0	
COOPER, KENT	0	160	240	240	240 ^A	240 ^A	240 ^A	240 ^A	240	240	
	0	0	0	0	0	0	0	0	0	0	
MERRELL, Don	60	60	60	60	60	60	60	60	60	60	
" "	142	142	147	113	113	113	168	290	290	290	to City's right his
BANNER, Kevin	0	0	0	0	0	0	60	60	60	60	when on marsh
Wetzstein, Kent	20	20	15	20	20	20	25	25	25	25	on marsh - the 92 right
Adams, Dick	0	80	80	80	80	80	0	0	0	0	
" , Robert	80	80	0	0	0	0	80	80	80	0	
" , Todd	0	0	0	0	0	0	0	0	0	0	
ANDERSON/Denae	0	0	0	0	0	0	0	0	0	0	through the BRIGATE
City of ALBI	0	0	0	112	112	0	0	0	0	0	you Cl. But NOTE IT ADD
Chatburn, BE	0	0	0	0	145	145	75	0	0	0	can't find
Anderson, A.W.	94	94	94	94 ^A	94 ^A	94 ^A	94	94 ^A	94	94	

Month of May 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8204
022

1.12

Marsh Name of Pres Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet		REMARKS
SKAGG'S Ranch	54	54 ^A	54 ^A	54 ^A	54 ^A	54 ^A	21	39	
	94	94	94	94	94	94	21	23	
GEARY, Tom	0	0	0	0	0	0	5	60	
GEARY, "	0	0	0	0	0	0	17	58	5/18 finished irrigating shut off at 11:00 hrs also pushed up on E' corner with '0'
GEARY, " 'D'	50	50	50 ^A	50 ^A	50 ^A	50	26	60	
ANDERSON, AW	0	0	0	0	0	0	12	51	
" "	0	0	0	0	0	0	12	54	
" "	0	0	0	0	0	0	20	80	
" "	0	0	0	0	0	0	18	06	5/18 turned off finished irrigating meadows @ 10:30
MONTGOMERY, GEO	0	0	0	240	240	160	17	54	
" "	0	0	0	0	0	0	1	60	
COOPER, KENT	245	240	240	160	160	160	37	95	
	0	0	0	160	160	160	20	68	
MERRELL, Don	60	60	60	60	60	60	18	60	
" "	161	161	161	100	100	100	40	91	5/23 Don has picked up the City's right & his this is due to extra water on marsh due to more grass on marsh - he had called for 92 right
BANNER, Kevin	60	60	60	60	60	60	6	00	
WITZSTEAN, Rust	25	25	25	25	25	25	6	35	
Adams, Dick	0	0	0	0	70	70	7	26	
" , Robert	0	0	0	0	0	0	6	77	
" , Todd	0	0	0	0	0	0	0	70	
ANDERSON/Denau	0	0	0	0	0	0	0	0	5/1-2 Could not get it through the bridge THERE. Add 50" from Cl. But NOTE IT WAS at Anderson on fl' dis.
City of ALBI	120	60	0	0	0	0	8	92	
Chatburn, BE	0	120	120	120	0	0	7	25	
Anderson, A.W.	94	94	94	94	94	94	21	06	

357.90

Month of May 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8004
022

Marsh

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	18:00	
STARRH Ditch = 'I 2'								1 17	clear master
CRAWFORTH/Condie	45 - 309		0	0	called	0	0	1 25	Indianapolis
Cumminsham, U&U	309		0	0	0	0	0		turned and
ASHER, Tom 100"	309	2.0	0	0	0	0	0		rel to creek is main
REEDER, Lorna	309		0	0	0	0	0		has we been
NIELSEN,	309		0	0	0	0	0		up plus everyone
Adams, Robert	45 - 317	2	0	0	0	0	0		had water right
BAILEY, IDNA 40"	317	1.8	0	0	0	0	0		as much as
Adams, Eldon	317	1	30	0	0	0	0		
Allen, Randall	45 - 529								
Maize, Martin	529								
SKAGG'S, RANCH (Below)	45- 281, 282, 267								as of May 1, is
+ Narrow's - Highland	527, 268, 262	2238.3"	405	418	431	405	539		Do Action since
+ MAIN CHAN. (M/H/L)	298, 263, 269	4476.6 CFS	766	685	837	766	857		165 Below is Not
= TOTAL CFS IN	270, 261, 264		1171	1103	1268	1171	1396		Water due to Chatham
+ Res. SLIP	265. +		664 ⁺						
- ANDERSON SLIP (RIVER)			0	0	0	0			
= TOTAL CFS USED			1171	1103	1268	1171	1396		

Rotational Rotation

Month of May 1972

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8204
082

Marsh

Name of Present Owner	6	7	8	9	10	11	12	13	14	15
STARRH Ditch:										
CRAWFORTH / Conti	1 40	1 40	1 40	1 40	1 40	50	50	0	0	0
CUMMINGHAM, U'	0	0	0	0	1 00	1 50	1 25	2 00	2 00	2 00
ASHER, Tom	0	0	0	0	0	0				0
REEDER, Norma	0	0	0	0	0	0				0
NIELSEN,	0	0	0	0	0	0				0
ADAMS, Robert	0	0	0	0	0	0				0
BAILEY, JANA	70	70	70	0	0	0				0
ADAMS, Eldon	0	0	0	2 40	57	0				0
Allen, Paula										
Maye, Marshall										
SKAGG'S, RANCH										
+ Narrow - Hu	5 39	5 39	5 39	5 12 5	12 5	5 18	5 39	5 39	5 39	5 39
+ MAIN CHAN. C	8 57	10 20	10 20	11 70	11 70	11 70	12 44	11 28	11 28	11 28
= TOTAL CFS IN	13 96	15 59	15 59	16 88	16 88	16 88	17 83	16 67	16 67	16 67
+ RES. SLIP										
- ANDERSON SLIP										
= TOTAL CFS USED	13 96	15 59	15 59	16 88	16 88	16 88	17 83	16 67	16 67	16 67

water master
in Indianapolis
turned and
rel to creek's main
step we been
up plus everyone
that water right
as much as

as of May 1, is
No Action since
165 Below is not
water due to Chatham

Month of

May

1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 804
022

Marsh

Reported to Station

Name of Present Owner	16	17	18	19	20	21	22	23	24	25	
STARRH Ditch											water master in Indianapolis
CRAWFORTH / Cent	0				94	0	0	0	0	0	turned and
CUMMINGSHAM, U	2 00	2 00	1 66	1 50	1 50	0	0	0	0	0	back to creek is main
ASHER, Tom	0						0	0	0	0	
REEDER, horna	0	50	50	50	50	0	0	0	0	0	slip we been up plus extension in that water only as much water
NIELSEN,	0			0	56	1 50	1 00	0	0	0	
ADAMS, ROBER	0					0	80	53	0	0	
BAILEY, TANA	0					40	80	53	80	80	
ADAMS, ELDON	0	0	30	40	40	0	0	0	0	0	
Allen, Rand											
Maye, Mark											
SKAGG'S, RANCH											as of May 1, is
+ Narrow's - H	5 39	5 39	5 39	5 39	^A 5 39	^A 5 68	5 68	6 26	^A 6 26	^A 6 26	No Action since
+ MAIN CHAN. (10 86	11 28	10 86	11 20	11 70	14 25	14 25	24 40	24 40	24 40	65 Below is Not water due to Chubbun
= TOTAL CFS IN	16 25	16 67	16 25	17 09	17 09	19 93	19 93	30 66	30 66	30 66	
+ Res. SLIP											
= ANDERSON SLI											
= TOTAL CFS USED	16 25	16 67	16 25	17 09	17 09	19 93	19 93	30 66	30 66	30 66	

83.85

131.84

Month of May 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27 8004
092

1.12

Marsh

Name of Present Owner	26		27		28		29		30		31	Total in 24-hour Sec. Feet	REMARKS
STARRH Ditch	94		203										
CRAWFORTH/Cond	0		150		200		200		200		200	1835	
CUMMINGHAM, U	0		0		0						0	1785	
ASHER, Tom	0		0		0						0	0	
REEDER, horna	0		0		0						0	200	
NIELSEN,	0		0		0						0	306	
Adams, Robee	0		0		0						0	173	
BAILEY, IDNA	94		50		0						0	607	
ADAMS, Eldon	0		0		0						0	237	
												5143	
Allen, Rand												60720	
Maize, Mark												658.63	
												357.90	
												1016.53	
SKAGG'S, RANCH													
+ Narrow - Hi	A 626		686		A 686		A 686		686		A 686		
+ MAIN CHAN. (2440	21	30	21	30	21	30	19	22			1922	
= TOTAL CFS IN	3044	28	16	28	16	28	16	26	08			2608	
+ Res. SLIP													
- ANDERSON SLI													
= TOTAL CFS USED	3044	28	16	28	16	28	16	26	08			2608	60720

water masters in Indianapolis are frustrated and feel to court is narrow
 this water been up plus extension in that water only as much water
 as of May 1, is Do Action since n 65 Below is Not water due to Chatham

Rotating Rotation

Month of

May

1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

27

8004
092

Marsh

Name of Present Owner

REMARKS

STARRH Ditch

May 6-9 Don Danner covered the water master delivery of water. Bunderson in Indianapolis on American Legion business.

CRAWFORTH / Cent

5/11-12 everyone has been getting saturated and completed dewatering - turning water back to creek is March 65 is showing again at this time.

CUMMINGSHAM, U

5/18 drop van down due to length of time on migration but because pit full of water debris Road-Edge Dist. made written complaint

ASHER, Tom

also flooding out area. Contractors is trying to lay cement - hold up until last of next week, leaving

REEDER, Norma

area with 1.06 CFS

NIELSEN,

5/23 going back for a couple of days we been making extra warm ground plus everyone on Marsh has completed their hot water pipe is why 65 below is getting as much water

ADAMS, Robert

BAILEY, JANA

ADAMS, Eldon

5/10 turned off due to basement flooding at Niros place - (Robert Bailey place) ground saturated to much - during Niros/Robert Adams and the moisture from 3rd.

Allen, Rand

Maye, Mar

Repeating 2047177

SKAGG'S, RANCH
+ Narrow's - Hi
+ MAIN CHAN. (= TOTAL CFS IN + RES. SLIP - ANDERSON SLIP = TOTAL CFS USED

LET IT BE KNOWN THAT THE WATER DISTRICT AS A WHOLE, IS BASICALLY 2 MONTHS AHEAD OF SETTING THE BAL'S. WE HAVE BEEN ON THE CLOCK SINCE APRIL 20TH US JUNE 25-30TH UNDER NORMAL CONDITIONS

The Anderson found slip as of May 1, is approx 18" below the slip 'No Action' since 4/28-29. Note: the CFS/inches on 65 Below is not Rich Water (1892+) / 5/5 extra water due to Chatham letting it go by.

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 48F
Month of June, 2000
Watermaster Don G. Gunderson
P.O. Address 125, Albion, ID. 83311

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
Speed Dial #813
Fax 525-7177

Northern – 769-1450

1910 Northwest Blvd., Suite 210
Coeur d'Alene, ID 83814-2615
Speed Dial #814
Fax 769-1454

Southern – 736-3033

1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380
Speed Dial #815
Fax 736-3037

Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of June 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Vaughan Ditch
Starch Rotation

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2 Tue	3 sat	4 Sun	5	RKS
City of Albion I ¹	45-307	1.2	0	120	120	60	0	Taking water by 25 birds, Check Prod #4 of 9/64
Chaburn, Ben	307	1.25	0	0	0	60	120	
Merrell, Don	307	.6	60	60	60	60	60	
" "	45-308	1.0	145	255	295	95	96	
Banner, Kevin	308	.6	60	60	60 ^A	60	60	
CRAWFORTH, GARY I ²	45-309		200	200	133	0	0	Clay took water from as not finished I had three wells in Starch-6/19
ASHER, Tom	309		0				0	
CUNNINGHAM, W/V	309	2.0	0	0	133	200	200	
NEILSEN,	309		0				0	
Reeder, Lorna	309		0				0	
GEARY, Tom B ²	45-310		0	0	0	94	94	
" " C	310	3.2	0				0	
" " D	310		50	50	50	50	50	
" " E	310		0				0	
Anderson, A.W. B ²	45-311		94	94	94	0	0	me one when I 2 it turn down diled by Anderson in up and me as half of his - which was 80' was blocking and they open him to the alley 0 CFS 50' - water on Mon- 1- took pictures 1- new ditch. 1- turned him was.
" " D	311	3.2	0	0	0	0	0	
" " E	311		0				0	
" " F	311		0				0	
" " H	312/317	2.80	0				0	
Montgomery, Neo H	45-312	1.6	0				0	
" " G	312		240	240	200	160	160	

Month of June 1964

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Vaughn Ditch

Starr's Rotation

Name of Prese Water Right Ow	6	7	8	9	10	11 Sun	12	13	14	15	RKS
City of Albion	0	0	0	120	120	0	0	0	0	0	Taking water by
Chaburn, B.	120	120	120	0	0	0	0	0	0	0	15 birds, Check
Merrill, Don	60	60	60	60	60	60	60	60	60	60	Prod 44 of 9/64
" "	96	96	96	125	125	100	100	100	100	100	
Banner, Herb	60	60	60	60	60	60	60	60	60	60	
CRAWFORTH, G.M.	0	0	0	0	0	0	0	0	0	0	Clay took water from
ASHER, TOM	0	0	0	0	187	178	178 ^A	178	178	178	not finished if back then would run Starr - 6/19
CUNNINGHAM,	248	248	248	187	0	0	0	0	0	0	
NEILSEN,	0	0	0	0	0	0	0	0	0	0	
Reeder, Loren	0	0	0	0	0	0	0	0	0	0	
GEARY, TOM	94	94	94	94	94	94 ^A	94 ^A	94	85	104	
" "	0	0	0	0	0	0	0	0	0	0	
	50	50	50	13	80	80	80	80	80	80	
	0	0	0	0	0	0	0	0	0	0	
Anderson, A.W.	0	0	0	0	0	0	0	0	0	0	me one when I
" "	0	0	0	112	80	80	80 ^A	80 ^A	80	80	2nd turn down ditch
" "	0	0	0	160	160	160	160	160	160	160	by Anderson or
" "	0	0	0	0	0	0	0	0	0	0	informed me
" "	0	0	0	0	0	0	0	0	0	0	as half of this
" "	0	0	0	0	0	0	0	0	0	0	which was 80
" "	0	0	0	0	0	0	0	0	0	0	was machine
" "	0	0	0	0	0	0	0	0	0	0	and they gave
Montgomery, Mee	160	0	0	0	0	0	0	0	0	0	him to who allow
" "	160	86	0	0	0	0	0	0	0	0	0 CFS 500
											is water to non-
											1 - took pictures
											1 - new ditch
											1 - turned him
											was.

Month of June 1962

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Cr. 6

Vaughan Ditch

Stearns Station

Name of Pres Water Right On	16	17	18	19	20	21	22	23	24	25	ARKS
		Sat	Sun	Mon				FRI	SAT	SUN	
City of Albia	1 20	0	0	0	0	0	0	48	48	0	taking water by
Chatburn, B	75 1 25	1 25	1 25	1 25	93	93	0 45	45	95	95	25 birds, Check
Merrell, Don	60	60	60	60	60	60	60	60	60	60	Prod 44 of 9/64
" "	1 00	1 00	1 00	1 00	1 00	1 00	1 00	2 20	1 00	1 00	
Banner, Kess	60	60	60	60	60	60	60	60	60	60	
CrawForth, GA	0	0	1 35	1 60	2 00	2 00	2 00	1 78 22	1 78	1 78	Clay took water from was not finished I back these wells Sun Starnh-6/19
ASHER, Tom	70	0	0								
Cunningham,	0										
Neilsen,	70	70	35	33	0						
Reeder, Lorn	60	1 00	30	0							
GEARY, Tom *	1 04	1 04	1 04	50	0						
" "	0	0									
" "	0	0	0	0							
Anderson, A.W.											
" " *	1 00	1 00	1 00	50	0						me when 2 in 2 it turn down delat day / Anderson or informed me was half of this in which was 80 was making large chg. from him to the old of OCS 50 no water on non- n - took pictures in new ditch. 30 - turned him two.
" "	0										
" "	0										
" "	0										
Montgomery, He	0										
" "	0										

Month of June 1964

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Vaughn Ditch

Stearns Station

Name of Pres Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS	
	M				FRI		6/16		
City of Albion	0	0	0	0	120	X	8 76	Ben Chabourn is taking water by	
Chabourn, B.	45	45	45	45	45	X	16 06	fump indicated 25 hrs, Check	
Merrell, Dor	60	60	60	60	60	X	18 00	System out the road 44 at 9/64	
" "	100	100	100	100	100	X	33 44	15' 3/32"	
Banner, Ken	60	60	60	60	60	X	18 00		
Crawforth, GA	70	0	0	0	0	X	21 76	6/18 got call that clay took water from	
ASHER, Tom	0	0	0	0	0	X	11 47	Mielson, he was not finished	
Cunningham,	CALLED								told clay to turn it back this would
Neilsen,	0	0	0	0	0	X	2 08	be water delivered in Stanh - 6/19	
Reeder, Lorn	0	0	0	0	0	X	1 90	13.74	
GEARY, Tom	0	0	0	0	0	X	14 91		
" "	0	0	0	0	0	X	0		
" "	0	0	0	0	0	X	8 93		
" "	0	0	0	0	0	X	0		
Anderson, A.W.	0	0	0	0	0	X	2 82	6/16 Leggie, informed me when I	
" "	0	0	0	0	0	X	9 42	stopped to tell him 2" turn down deliv	
" "	0	0	0	0	0	X	0	to 50" a piece Geary/Anderson in	
" "	0	0	0	0	0	X	0	of 40 - Leggie informed me	
" "	0	0	0	0	0	X	0	Geary was getting half of his	
" "	0	0	0	0	0	X	0	delivered on D - which was 80'	
Montgomery, He	0	0	0	0	0	X	0	thereport on 40 was Machine	
" "	0	0	0	0	0	X	0	Anderson - Change Chg from	
" "	0	0	0	0	0	X	0	6/10 - 6/16 - Told him to take all of	
" "	0	0	0	0	0	X	0	delivered 160 CFS 50"	
" "	0	0	0	0	0	X	0	6/7 was winding water on non-	
" "	0	0	0	0	0	X	12 46	decided again - took pictures	
" "	0	0	0	0	0	X		freshly flooded or new ditch.	
" "	0	0	0	0	0	X		delivered the 80' - turned him	
" "	0	0	0	0	0	X		off approx 2:00 hrs.	

180.01

Month of June 2000
Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5
COOPER, Kent 'G'	45-315	3.2	0				0
" " 'I'	315		160	0	0	0	0
Adams, Dick 'I'	45-317		80	80	80	80	80
" Robert 'I'	317		0	0	0	0	0
Barley/Meyers 'I'	317	1.80	0	0	0	0	0
Adams, Todd 'I'	317		0	0	0	0	0
Adams, Eldon 'I'	317		0	0	0	0	0
Wetzelium,	45-312	.10	25	25	25*	25	25
SKAGG'S, Sam 'A'	45-314	3.00	40	40*	40	40	40
" " 'B'	45-313/316	5.60	100	100*	100	76	76
Narrows - GS LOWER RANCH							
36" HIGHLAND Ditch	45-281, 282, 267		686	686	641*	641	641
14' Main Chan (main CR) (to river)	527, 268, 262	32	1478	1478	992	992	910
± CFS to LOWER RANCH	298, 263, 269	32.97	2164	2164	1633	1633	1551
Reservoir	270	CFS					
Anderson SUP (TO RIVER)							
± TOTAL CFS USED LGS			2164	2164	1633	1633	1551

to priority and
 with partial diversion
 19 Marsh Creek
 77 (portion) of delivery
 about 100 cfs

turnover in aquifer
 increases might
 2000
 3 - 10 gpm to get

48.17 91.45

Month of June 1920
Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	6	7	8	9	10 Sat	11 Sun	12	13	14	15
COOPER, Kent	0	0	0	0	0	0	0	0	0	0
" "	0	0	0	0	0	0	0	0	0	0
Adams, Dick	0	0	0	0	0	0	0	0	0	0
" Robert	80	80	40	0	0	0	0	0	0	0
Bailey/Meyers	0	0	0	0	0	0	0	0	0	0
Adams, Todd	0	0	0	0	0	0	0	0	0	0
Adams, Eldon	0	0	0	0	0	0	0	0	0	0
Wetzelum,	25	25	13	0	0	0	0	0	0	0
SKAGG'S, Sam (S)	33	A 33		33	25	25 A	25 A	10	10	0
" " A	76	76	76	76	76	76	76	76	35	0
Narrows - GS										
36" HIGHLAND Ditch A	6 41	6 41	5 53	5 68	A 5 68	5 68	5 68	5 68	5 39	5 39
+ 14' Main Chan (9 10	8 37	7 96	8 68	8 68	6 55	6 15	8 37	6 15	4 87
= CFS to Lower Reservoir	15 51	14 78	13 49	14 36	14 36	12 53	11 83	14 05	11 54	10 26
Anderson SUE A										
= TOTAL CFS USE	15 51	14 78	13 49	14 36	14 36	12 53	11 83	14 05	11 54	10 26

*to priority and with partial decreas
 19 Marsh Creek
 77 (portion) of delivery
 about 100-120*

*turnover a day
 if increases might
 2 Kosler approx 1000
 e - 1/2 spring to get*

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of June 1922

Marsh Creek

Name of Preser Owner	16	17	18	19	20	21	22	23	24	25	
COOPER, Kent	0	—	0	405	—	—	—	—	—	—	to priority and
" "	0	—	0	—	—	—	—	—	—	—	with partial diversion
Adams, Dick	0	—	0	—	—	—	—	—	—	—	1/9 Marsh Creek
" Robert	0	—	0	—	—	—	—	—	—	—	77 (written) of delivery
Bailey/Meyers	0	—	0	—	—	—	—	—	—	—	about det. of C
Adams, Todd	0	—	0	—	—	—	—	—	—	—	
Adams, Eldon	0	—	0	—	—	—	—	—	—	—	
Wetzstein,	0	—	0	—	—	—	—	—	—	—	
SKAGG'S, Sam & S	0	—	0	—	—	—	—	—	—	—	
" "	0	—	0	—	—	—	—	—	—	—	
Narrows - 65											
36" HIGHLAND Dkt	539 ^A	539	539 ^A	539	498	591	511	470	477	470	turn on a day with 1/2
+ 14' Main Chan	422	422	422	422	274	374	359	197	151	190	in excess of night
= CFS to Lower Reservoir	961	961	961	961	772	772	870	667	628	590	at Kolar agency 1920
Anderson SUE											3 - 26 going to get
= TOTAL CFS USE	961	961	961	961	772	770	870	667	628	590	

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of June 1920

Marsh Creek

Name of Preser Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
COOPER, Kent			0		0	X	0	<p>to priority and with partial diversion 1/9 Marsh Creek 77 (Antion) A delivery water det. by</p>
" "			0		0		160	
Adams, Dick			0		0		40	
" Robert			0		0		20	
Bailey/Meyers			0		0		0	
Adams, Todd			0		0		0	
Adams, Eldon			0		0		0	
Wetstein,			0		0		188	
SKAGG'S, Sam (S)	0 26	26	0 26		0		394	
" "	0	0	0		0		1095	
						2437		
						18001		
Narrows - 65						X		<p>6/29 due to Kelsey having problems w/ nose and strainer</p>
36" HIGHLAND Dk	470	470	444	470	470			
14' Main Chan	130	197	173	301	301			
= CFS to Lower	590	667	617	771	771			
Reservoir								
Anderson SUE								
= TOTAL CFS USE	590	667	617	771	771	33673		

~~to priority and~~
~~with partial diversion~~
 1/9 Marsh Creek
 77 (Antion) A delivery
~~water det. by~~

6/29 due to Kelsey
 having problems w/
 nose and strainer

turn on a few wells
 if excess might
 at Kelsey agency 1200
 e - 26 500 1/2 gal

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of June 1900

Marsh Creek

Name of Present Owner	REMARKS
COOPER, Kent	6/7 have turned Adams off due to priority and
" "	to lack of water - working with partial decrease
Adams, Dick	on Swaleson/Seary. As of 6/9 Marsh Creek
" Robert	dates of delivery end at 4/31/1877 (Antion) A delivery
Bailey/Meyers	2 will be turning off another dit. of
Adams, Todd	marsh (upper) A & B.
Adams, Eldon	
Wetstein,	
SKAGG'S, Saml	
" "	
Narrows - 65	
36" HIGHLAND Dkt	
+ 14' Main Chan	
= CFS to Lower	
Reservoir	
Anderson Suf	
= TOTAL CFS USE	

~~6/7 have turned Adams off due to priority and to lack of water - working with partial decrease on Swaleson/Seary. As of 6/9 Marsh Creek dates of delivery end at 4/31/1877 (Antion) A delivery 2 will be turning off another dit. of marsh (upper) A & B.~~

6/8 - Mike Kosler informed me they had to turn on a dam which had meeting w/ him 6/9 AM
6/13 measurement due to rain previous night 09:00 had a meeting with Mike Kosler approx 12:00 weather where the water is going - its going to get worse -

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45F
Month of July, ~~2000~~
Watermaster Don Gunderson
P.O. Address 125, Albion, ID. 93311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

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Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
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in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of July 2000

Marsh Creek

Name of Preser Water Right Own	6	7	8	9	10	11 Sun	12 Wed	13 Thur	14 Fri	15 Sat	IRKS
City of Albion ^x	80	120	0	0	0	0	0	0	120	30	1 - pushes into
1 Chalkburn, Be ^x	84	125	125	84	84	0	0	0	0	90	Merrill & Banner
Merrill, Don ^x	60	60	60	60	60	60	60	60	60	60	off along w/ps 60 at present
Merrill, Don ^x	64	0	0	E 100	100	100	100	90	90	90	eng is due to city off of Merrill
Banner, Herb	32	0	0	E 60	60	60	60	50	50	50	
SKAGG's, Sam											R 62 is what was for - until requirements he is being chg - at estimated 1 of 45
SKAGG's, Sam											
" "											
See below											
↓											
Harrowes:											in water due to water
Highland Dite	405	405 ^A	405 ^A	444	431	444	484	411	405	368	ids from Merrill/Banner
Main Channel	151	151	151	187	301	359	151	197	135	135	all cost that is al short checked
= TOTAL CFS W/	556	556	556	641	732	803	635	608	540	503	ing were at 320" / s of been allotted to Larry & being - straight.
Res slip											method for pay for emp - probably due
Under Slip											
= TOTAL CFS W/O R	556	556	556	641	732	803	635	608	540	503	
(NOT INCLUDING C											
2	4	3041		3205	360	401	348	304	270		5
				260				3089			9

Month of July 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prest Water Right Ow	26 Wed	27 Thurs	28 Fri	29 Sat	30 Sun	31 Mon	Total in 24-hour Sec. Feet	REMARKS
City of Albion	0	120	64	61	73	0	1009	7/6 City call today - pushes into
1 Chalkburn, Be	46	46	0	88	88	159	2438	1st night w/ Merrill & Banner
Merrill, Don	60	60	60	60	60	60	2100	drugging off along w/ 50" having 260 at present
								10:00 275
Merrill, Don	40	0				0	2039	work for extra cogs due to city
Banner, Herb	24	0				0	1197	receiving water off of Merrill.
SKAGG's, Sam							87.83	7/17 the City Cir (S) is what
SKAGG's, Sam								Paul is calling for - until
" "								he adheres to my requirements
" "								on his pump he is being charged
" "								1" to the 3033 - at estimated
" "								max on count of 45
See below								
↓								
Narrows:								
Highland Ditch	380	368	368	380	380	344		7/1 - picking up extra water due to water
Main Channel	232	164	114	206	206	133		being returned to credit from Merrill/Banner.
= TOTAL CFS U	612	532	482	586	586	477	19139	7/9 w/ 10 AM received call that 103
Res. Slip								was returning real short credit
Under Slip								out later and they were at 320 1/3
= TOTAL CFS CWO	612	532	482	586	586	477	279.22	260 that they were aware of him at called
(NOT INCLUDING)								was due to delay in being
								off due to moss on strainer.
								7/17 due to increase in water flow, had
								burned off his pump - probably due
								to moss -

520 520 520 520 520 520
8 32.75

Month of July 2000

Marsh

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Owner	REMARKS
1 July 2000	
Rose creek est.	July 1, I have estimated a total of 5.68 CFS or 284" stream flow combining
Brim creek	Land Creek 4.36 CFS
Pine creek	Marsh Creek est 5.68 CFS
Caw Gulch dry	Howell Creek est = 4.98 → dedicated to
Submitt Creek dry above	Total = 15.02 CFS 3 users
Bennie Res.	Creek is dry from 800 South to tributary of marsh.
Below = 15"-20"	It will be noted;
white Pine/Lander .60 CFS	7/10! All wells are going and 2000 gals being spaced in Res. from flat well (4.45 CFS) per Lynn Taylor
	7/26 - 31 due to the heat and the variance as to what Peby was doing caused the variance. Marsh Creek has been running steady at 'B' 20/8' or 119" which does not handle 1st sept (City/Chubbun/Merrill) Land Creek has been holding right around 28/8' or (128"-137") which is 1.25/1.25 (restriction) Band - City/65-Ben - Therefore, I have one area to go to for help to fill 203 right on Marsh and that is Howell Creek. I have approx 100 - 115 inches - est.

7/18 Creek up more due to the rain still, off Chubbun Creek 65 making again on 65-Ben - did check w/ Jerry he is preparing to cut hay - will be turning next inline stream on Land

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45-F
Month of August, 2000
Watermaster Don Gunderson
P.O. Address 125 Albion, Id. 83311
208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

Month of August 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	Estimated	measured	flow	at 'R'	in min.		RKS
			1	2	3	4	5		
City of Albion	60" 45-307	1.2	119"	102	0	0	173	173	fill out the diff.
Chatburn, Ben	625 307	1.25	44	50	60	0	0	0	it does not get
Murrell, Don	30 307	.60	0	119	119	0	0	0	water split at
									distant back to
Vaughn ditch div. (CFS)				119	173	173			in div for irrigation
Narrow's:	4/30/73 45-281, 282								
Highland ditch	4/30/74		308	320	305	345	345	345	I was able to
Main Channel			91	92	101	269	269	269	water at div
= Total CFS Used			399	412	406	614	614	614	rease 2.08 CFS &
(sent below)									at 2 measured
Res. Slip									of 155" took
Anderson Slip									ch of 51" or
= Total CFS Used on			399	412	406	614	614	614	lose which I
65 Ranch below exclud									ypical-actually
of deep well's									keeps up a little
									should be a
									little flow.
									shows up when
									is on Marsh CE
									high due to water at
									well

24.45

Month of August 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Prese Water Right Ow	6	7	8	Wed 9	Thurs 10	Fri 11	Sat 12	Sun 13	Mon 14	Tues 15	RKS
		110 ^u	110			119			119		
City of Albion	0	0	0	0	0	170	85	0	0	0	will eat the diff.
Chalburn, Ben	173	117	150	0	0	0	85	160	160	160	it does not get
Merrill, Don	0	73		194	170	0	0	0	0	0	water split at
											split back to
Vaughn etc estimated 4		194		194	170				170	170	is div for sprinklers
Narrow's:											
Highland ditch	345	345	345	345	355	371	371	405	457	418	I was able to
Main Channel	269	241	241	201	197	181	181	206	214	151	water at div
= Total CFS Used	614	586	586	546	552	552	552	611	671	569	near 2.08 CFS or
(sent below)											at 2 measured
Res. Slip											of 155" took
Anderson Slip											ch of 51" or
= Total CFS used	614	586	586	546	552	552	552	611	671	569	loss which 2
65 Branch below											typical-actually
of deep well's											keeps up a little
											should be a
											nk flow.
											shows up when
											is on Marsh CE
											ing due to water at
											well

Month of August 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Pre: Water Right O	16	17	18	19	20	21	22	23	24	25	MARKS
	119	119			119	119					
City of Albion	0	0	170	A 85	0	0	0	0		170	will eat the diff.
Chatburn, Be	0	0	0	A 85	170	170	170	+28		400	it does not get
Murrell, Da	160	170	0	0	0	0	0	190	170	0	e water split at
											distant back to
Vaughn det estimated	160	170	170		170	170	170			170	no div for sprinklers
Narrow's:											
Highland det	431	431	431	A 431	431	457	457	457	444	A 494	I was able to
Main Channel	234	197	197	197	262	230	230	197	163	163	Water at div
= Total CFS Used	666	628	628	628	693	687	687	654	607	607	near 2.08 CFS or
(sent below)											not 2 measured
Res. Slips											of 155" took
Anderson Sl											ceh of 51" or
= Total CFS Us	666	628	628	A 628	693	687	687	654	607	A 607	3 lose which 2
65 Branch belt	*	*	*	*	*	*	*				refical-actually
of deep well's											ke up a little
											should be a
											ik flow.
											shows up when
											up on Marsh CE
											has due to water at
											rock
			3243						3242		

* due to short runs, water reaching creek and LeRoy R. Chatburn having problems. (have tried to get it all)

Month of August 2000
Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Owner	REMARKS
<p>8/17 Marsh Creek was measured at diversion 'B' approx 3 mi So. W. of Albion approx 2 mi from Vaughn ditch div. 'J' the flow averaged out about 20" - 25".</p>	<p>It will be noted that the 1st right on Marsh Creek 45-307 decreed 4/11/73 a total of 160" or 3.20 CFS - 115 CFS of Campus could not be met. Therefore, the 3 parties involved were put on a rotation setup on 7 days rotation as follows:</p>
<p>It will be noted Lead Creek measurement was approx 2-3 miles out from where div takes place for beneficial use, for that 1st right, at Selroy's Robinson/6 S - Ben also note where Howell Cr. was measured at Chat/Howell div. is approx 3.5 mi to where it comes together for the measurement to lower 6-S.</p>	<p>City 2 days Ben Chubburn 3 days and Don Merrill 2 days. The percentage diff +- (50) to a whole number. (meaning a day due to the fact where the clock would change during a 24 hr. period - created this factor was: Chubburn = 2.7 / # City = 2.6 / # = 5:3 or 5 Merrill = 1.7 = 1.7 2</p> <p>* Note: City usage varied, normal 1.5 days therefore, Chubburn picked up diff.</p>
<p>8/20 Short runs to Creek on Ben Chubburn w/ no sprinklers & Selroy's being off is helping creek below to lay.</p>	<p>The measurement at Vaughn ditch from div. B measurement due to the hot weather water was diverted completely at Vaughn ditch in order to get the most efficient beneficial use on Marsh Creek.</p>

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45-F
Month of September, 1900
Watermaster Don Gunderson
P.O. Address 125, Albion - ID. 83311
208-673-5359

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IDWR, 1,000, 3/98, 58009

Month of September 1900

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Marsh Creek

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	Fl	Set	Sum	Mon	Tues	RKS
<u>Vaugun Ditch 'I'</u>								
<u>City of Albion</u> 60"	<u>45-307</u>	<u>1.20</u>	<u>170</u>	<u>A 170</u>	<u>A 0</u>	<u>A 0</u>	<u>A 0</u>	<p>info from Ben Chubb I indicated do to go with a an delivery been going on for and probably to any thing I have I am sorry to hear Don doesn't own it.</p>
<u>Chatburn, Ben</u> 625"	<u>307</u>	<u>1.25</u>	<u>0</u>	<u>A 0</u>	<u>170</u>	<u>170</u>	<u>170</u>	
<u>Merrill, Don</u> 30"	<u>307</u>	<u>1.60</u>	<u>0</u>	<u>A</u>	<u>A</u>	<u>A</u>	<u>A 0</u>	
<u>Right 307 is on Rotation (4/01/73) Right</u>								<p>45" in both land at div. which is it of Albion. I showed 65" waiting for is e of 30" due to on Vaugun - only getting week to div.</p>
<u>Skaggs, Sam 65 - Lower Ranch</u>								<p>that well going bad 800 gals vs 3000 it turned on on May, slightly down basically no water left in drain in upper area between Pomerelle to & Hedger work a property and background.</p>
<u>Narrow's</u>	<u>45-281</u>	<u>3.2</u>	<u>418</u>	<u>A 418</u>	<u>A 418</u>	<u>A 418</u>	<u>A 418</u>	
<u>Highland Ditch</u>	<u>282</u>	<u>2.0</u>	<u>135</u>	<u>135</u>	<u>135</u>	<u>135</u>	<u>135</u>	
<u>Main Channel</u>			<u>553</u>	<u>553</u>	<u>553</u>	<u>553</u>	<u>553</u>	
<u>Total CFS to Ranch (4/30/73 & 4/30/74) Rights</u>								

Month of September 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Present Water Right Own	Wed	Thurs	Fri	Sat	Sun	11	12	Wed	Thurs	Fri	RKS
						189 ¹¹					
Vaugan D						170				130	
City of Albu	0	0	110	110	0		36	0	0	85	int from Ben Chittenden
Chalburn, B	0	0	0	0	107	107	84	0	0	0	I indicated do to go with a an allowance
Murrell, A	170	170	60	60	60	60	60	170	170	45	been going on for and no body to any water, I am going to turn on does not seem is it.
Right 307 is Protection											85" in both land at div. which is it of Albu, I showed 65" waiting he is of 38" due to in Vaugan - only getting well to div.
Skaggs, Sam G Narrow's											that well going but 800 gal vs 3000 it turned on in May, itly down
Highland A	A 418	A 418	431	A 431	405	405	405	380	380	444	basically mountain side of main
Main Chan	135	135	150	150	135	120	247	100	0	120	
Total CFS to	553	553	581	581	540	525	652	480	380	564	in upper area thru Res./Pomeroy to a dredge work a property and background,
C 4/30/73 Rights											

28.08

* 26.01

Month of September 2000

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Marsh Creek

Name of Prese Water Right Ow	16 Sat	17 Sun	18 85 ⁴	19 93	20 Wed	21 Thur	22 ^{93"} Fri	23 Sat	24 Sun	25 Mon	ARKS
<u>Vaugun L</u>		130	130	0	130	130					
<u>City of Albu^A</u>	85 ^A	0	0	0	0	0	130	130	0	0	int from Ben Chubb
<u>Chabarr^A</u>	0	82	82	112	0	0	0	0	130	130	2 indicated do to go with an
<u>Merrell, Jo^A</u>	45	48	48	0	130	130	0	0	0	0	been going on for and no body do anything I am going to have I do not own it.
<u>Right 307 is Rotation</u>											85" in both land at div. which is if of Albu. 2 showed 65" routing the is re of 30" due to in Vaugun - only getting neck to div.
<u>Skaggs, Sam</u>											that well going last 1900 also US 3000 at time on on May. still down
<u>Narrowis</u>		470									basically no water
<u>Highland^A</u>	444	470	431	444 ^A	444	444	431	431 ^A	431 ^A	431 ^A	well in main
<u>Main Chas</u>	120	141	90	75	75	247	105	105	105	105	
<u>Total CFS</u>	504	611	521	519 ^A	519	691	536	536	536	536	in upper area
<u>C4/30/73 Rights</u>											with Res/Pomeroy do of design work is property and deepground.

Month of September 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh Creek

Name of Prese Water Right Ow	26 Feet	27 Weed	28 6 Feet	29 11 to 2	30 13 k	31	Total in 24-hour Sec. Feet	REMARKS	
<u>Vaugun I</u>	136				130	X	1292	9/14 rec'd complaint from Ben Chubbey Return the — I indicated that the City needs to go with a diff. solution on releasing to the creek this — It has been going on for years and probably will do anything I books like I am going to have to say Rotation idm does not seem to be following it.	
<u>City of Albe</u>	0	0	0	136	130				1480
<u>Chubbey</u>	136	136	0	0	0				
<u>Merrill, do</u>	0	136	136	0	0	(1698)	9/15 only had 75" in both land and Marsh Cr. at div. which is 3 miles out of Alben, at Vaugun div. I showed 65" Merrill is indicating he is taking a loss of 30" due to evaporation in Vaugun - Wrong - I am only getting 20" on the Creek to div. point.		
<u>Right 307 is Rotation</u>									
<u>Skaggs, Sam & Narrowis</u>						X	16286	Checked below that well going bad 9/11 only pumping 1000 gals vs 3000 gals when it was at level on on May, the Reservoir completely down 13:00 hrs 9/24 basically mountain going over well in, main creek.	
<u>Highland</u>	457	405	405	405	405				20756
<u>Main Chan</u>	150	135	60	60	60				
<u>Total CFS 2 C4/30/73 Rights</u>	608	540	465	465	465				

26.43

Month of September 2000

Marsh Creek

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	REMARKS
<p>9/2-7 was at National Conv. Don Danoner overseeing watermaster's job - He had indicated no changes in delivery with the way I set everything up with Rotation and the amount of water in creek.</p>	<p>9/6-9/14 weather very hot Bleeding to Bens Complaint - 2 have requested over the years - that they need City of Ben Chubburn to set up a diff. delivery ditch or issue a written Complaint to Water Resources and cc myself to back up the Complaint - Merrell is still set up with taking water from main delivery Channel and distributing from where he has a in-line pump - The City ditch rider is not doing his job by going into that div. area - strictly relying on what is going by the measuring device at Merrells. Which the legal measuring device is at Vaughn/ Marsh Creek approx 1.2 miles out.</p>
<p>65 delivery below for the month of Sept 2000 was 162.86 decreed right would be 156.00 leaving a 6.86 over - This was primarily due to Rotation of 1st right & Delivery.</p>	<p>It will be noted, the decree of the least on 307 Right 42 (of City/Chubburn) is % for greater due to the fact he does not release whole right in the Rotation. This goes back to the Complaints but I can not do what I'm suppose to do when they keep the Fox in the Hen House' As to <u>Leads</u>.</p>

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Marsh Creek
Water District 45F
Month of October, 1900
Watermaster Don Gunderson
P.O. Address 125, Albion, ID-83311
673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
Idaho Falls, ID 83402-1718
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Fax 525-7177

Northern – 769-1450

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Coeur d'Alene, ID 83814-2615
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Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Speed Dial #812
Fax 334-2348

Costs associated with this publication are available
from the Idaho Department of Water Resources
in accordance with Section 60-202, Idaho Code
IDWR, 1,000, 3/98, 58009

Month of October

1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Marsh cr.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	sun 1	mon 2	tues 3 115"	wed 4	thurs 5	IRKS
					1.60			has been gotten
City of Albion	45-307	1.00	0	0	0	0	0	be are picking up
Ben Chatburn	307	1.25	0	0	0	0	0	
Merrill, Dan	307	.60	0	0	0	1.60/60	0.50	ds were pulled on Robinsons and on
<u>Not, still working</u> <u>Relation</u>								in - water will trail through. Ben Chatburn did tee out going trail diverted on Hays n to Creek from s like it he ch to creek only when Merrill calls city calls - If this looks like it goes that would be
<u>Narrow's (into lower</u> <u>Idigland Ditch</u>	<u>45-281</u>	<u>3.2</u>	<u>481</u>	<u>481</u>	<u>481</u>	<u>481</u>	<u>484</u>	of Robinsons, then
<u>main</u>	<u>282</u>	<u>2.0</u>	<u>197</u>	<u>197</u>	<u>174</u>	<u>174</u>	<u>151</u>	all Int users - m. creek -
<u>= Total CFS delivered</u> <u>to Lower Branch. (65)</u>			<u>678</u>	<u>678</u>	<u>655</u>	<u>655</u>	<u>635</u>	u to Hawkes/Hawd 25-30" to Merrill n was requesting or water - No, divided regarding

sum

33.01

3

9

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Month of October 1900

Marsh cr. Name of Pres Water Right Ow	26 119"	27 119"	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
City of Albion	0	0				0	0	Since the weather has gotten cooler, the cases are picking up a little bit.
Ben Chabbe	0	0				0	0	
Merrill, D.	50	50	50	50	50	50	1767	10/1 also, Boas's were pulled on Land cr / Peleg Robinsons and on Marsh cr / 65 Ben - water will be running straight through.
Nate, still w Relation								10/1 - City of Ben Chabbe did not have water out going straight to creek but is diverted in through running on down to creek from Watch's. Looks like I'll be turning water back to creek only turning in call when Merrill calls for it and if City calls - if this continues - it looks like it goes to next in line - that would be back to 65 - Ben & Robinsons, then
Marrow's C	542	0						back up to Howell Int users -
Idigland Dil	151	0						10/3 turned 80" to creek -
Main	693	0						10/8 turned water to Hawkes/Hawell .76 or 38" est. 25-30" to Merrill
Total CRs del to Lower Branch.							194.64	10/10 Jeff Chabbe was requesting or asked if I had any water - No, I didn't
								65 was still operating

8

6.93

2

9

Month of October 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Preser Owner	
10/10 Water Show	
10/1 The Creek flows over Marsh cr 'B'	119"
Land cr 'D'	110"
Kbawell cr Chul/Hawell	119"
Water there are estimated above areas of diversion between 15-30 mi out average loss is estimated between 20-30" ^{each} on Creek(s)	
10/5 all 3 creeks estimated	343"
and mees. at Narrows	318"
23 estimated creek here	26"
of 34" on Marsh between Vaughn & Div. B	

	REMARKS
10/11 -	an
	Working on Complaint of Ben Amgen putting a 12" Culvert in Summit Cr. below his usurer close to Road on 1000 S.
	Complaints from Jeff Chalkson/Carl Wooten plus my observation of project. Water Resources Cor of Engineers are involved also.
10/10	Water should of dropped at Narrows instead of picking up - due to light rains in mountains 2 guess that's what's creating more water
10/20-21	Storming raising of Creek
10/24	Bellevue Hwy District requested water be diverted at the Renauget Bridge. They turned 108" into Vaughn - Hwy District replacing Bridge/Culvert on Marsh /Renauget. Then they will be proceeding up creek to Gearry/Marsh Bridge/Culvert to replace

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Antone's Pine Creek

Water District 45F

Month of March 1 - October 31, 2000

Watermaster Don G. Gundersen

P.O. Address Box 125, Albion, ID. 83311
Tel. 208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

If this book is lost, the finder will please
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IDWR, 1,000, 3/98, 58009

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
<u>Chark, Grant (15)</u>	<u>45F- 256</u>							<u>from Union</u>
<u>March</u>			0				0	<u>3/18</u>
<u>April</u>			A 92	A 92	A 92	A 92	A 92	<u>thus 1.13 or 56.5'</u>
<u>May</u>			A 120	122	0	0	0	
<u>June</u>			165	A 165	A 165	165	147	<u>containing</u>
<u>July</u>			0					<u>Creek -</u>
<u>August</u>			0					<u>4.5" to 4.5' old</u>
<u>September</u>			0					<u>at Clark</u>
<u>October</u>			0					<u>Tray not detected</u>
<u>Hawker, Fred (5)</u>	<u>45F- 256</u>							<u>to Channel of 6/16</u>
<u>March</u>			0				0	<u>had a hearing on 2</u>
<u>April</u>			0				0	<u>nded a meeting 6/29</u>
<u>May</u>			0	0	122	122	122	<u>Chalburn, Howell cer</u>
<u>June</u>			0				0	<u>ing held and after</u>
<u>July</u>			0					<u>out nice water till</u>
<u>August</u>			0					<u>of confirmation on</u>
<u>September</u>			0					<u>- the watermaster did</u>
<u>October</u>			0					<u>1 of situation, since</u>
								<u>icated water would</u>
								<u>(specified) until a</u>
								<u>is - He died about</u>
								<u>late Fred Hawker</u>
								<u>? on rights - this 2</u>
								<u>ties.</u>

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Preser Water Right Own	6	7	8	9	10	11	12	13	14	15	IKS	
<u>Chark, Grant</u>												<u>from Union</u>
March	0									0	<u>3/18</u>	
April	92 ^A	92 ^A	92	92	92	92 ^A	92 ^A	92	140 ^A	140 ^A	<u>thus 1.130 565⁴</u>	
May	0	0 ^S	122 ^A	122 ^A	122 ^A	122 ^A	147 ^A	147 ^A	147 ^A	147 ^A	<u>east on turning</u>	
June	135 ^A	135 ^A	135 ^A	135 ^A	135 ^A	0				107	<u>Creek -</u>	
July	0										<u>6.5" to be opened</u>	
August	0										<u>at Clark</u>	
September	0										<u>thing not decided</u>	
October	0										<u>to Channel of 6/16</u>	
<u>Hawker, Fred C.</u>											<u>had a hearing on 2</u>	
March	0									0	<u>needed a meeting 6/29</u>	
April	0									0	<u>Chalburn, Nowell ce</u>	
May	122	122	0							0	<u>ing held and after</u>	
June	0				135	120	120 ^A	120 ^A	120	120	<u>out new water tell</u>	
July	0										<u>of confirmation on</u>	
August	0										<u>- the water master did</u>	
September	0										<u>of situation, since</u>	
October	0										<u>decided water would</u>	
											<u>(specified) until a</u>	
											<u>is - He did want</u>	
											<u>back (Fred Hawker</u>	
											<u>? on rights - this I</u>	
											<u>lies.</u>	

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	ARKS	
<u>Chark, Grant</u>												
March	0	0	36 ^A	36 ^A	36	36 ^A	36	36 ^A	36 ^A	36 ^A	36	from <u>London</u> 3/18
April	162	162	120 ^A	120 ^A	120	114	116 ^A	116 ^A	116 ^A	116	116	getting 1.13 on 56.54
May	147	147 ^A	147	147	147	147	0					
June	Water turned to main designated Channel										Want on turning Creek	
July	0											4.5" to designated
August	0											out Clark
September	0											getting met & checked
October	0											the Channel of 6/16
<u>Hawker, Fred</u>												Had a hearing on 2
March	0											ended a meeting 6/29
April	0											Chalburn, Maxwell co.
May	0											meeting held and after
June	Water turned to main designated Channel										Want nice water till	
July	0					146	146 ^A	146 ^A	146	146		get confirmation on
August	0											the watermaster did
September	0											tl of situation, since
October	0											indicated water would
												not specified) until a
												was - He died about
												Clark / Fred Hawker
												? on rights - this 2
												tries.

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Clark, Grant</u>								<u>may readings from lower meadows as of 3/18</u>
March	^A 36	92	92	92	92	92	784	4/17 lower med. getting 1.13 on 56.5'
April	1 1/6	1 1/6	^A 1 1/6	1 20	^A 20	0	328	Combine —
May	0	1 40	^A 1 40	^A 40	1 52	^A 1 52	29 24	6/15 talk w/ Grant on turning
June					40	X	14 94	Rino / Antonio to Creek —
July	0						0	6/16 Redacted of prop. 5" to 4 1/2" net
August	0						0	Rino or bed by Grant Clark
September	0						0	6/23 Advisory Bd meeting not conducted
October	0						0	Water to stay in direct channel of 6/16
<u>Hawker, Fred</u>							84.82	Grant Clark requested a hearing on 2
March	0					0	0	Shawed says he demanded a meeting 6/29
April	0					0	0	at 12:00 and to have Chalburn, Newell co.
May	1 1/6	0				0	7 3	Adviser there. Meeting held and after
June					0		6 15	a lengthy meeting Grant rec'd water till
July	0						0	2 (watermaster) could get confirmation on
August	0						0	this being a fatal call - the watermaster did
September	0						0	inform 6/30 Al Merritt of situation, since
October	0						0	watermaster has indicated water would
							13.45	stay in channel (Grant specified) until a
								legal div. was in place - he did want
								both parties Grant Clark / Fred Hawker
								to come in, there is ? on rights - this I
								did inform both parties.

8 14 days

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Tip

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5
Cow Gulch Creek	45A-526						
Bell, David & Leo							
March			0	0	0	0	0
April			0	0	0	0	0
May			110 ^A	110 ^A	110 ^X	92 ^A	92 ^A
June			72 ^A	72 ^A	72	72 ^A	72 ^A
July			0	0	0	0	0
August			0	0	0	0	0
September			0	0	0	0	0
October			0	0	0	0	0
White Pine 65							
March			0	0	0	0	0
April							
May							
June							
July							
Aug							
Sept							
Oct							

past bills
 things found
 also indicated
 going to put a
 5' back at
 + CS over the
 creek over the
 nose (N) to CS
 line 2 was being
 made sense, getting
 extra water remaining

mark has not
 6/29 and the
 2 assumed
 129 did turn his
 2nd Co (Chgo Cr).
 1:20 hrs 6/29
 creek flows.
 to I.D.W.R for
 + Piro #1 + 2
 to at Piro top
 measurement

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Tip

Name of Present Owner	6	7	8	9	10	11	12	13	14	15
<u>Cow Gulch</u>										
<u>Bell, David & I</u>										
<u>March</u>	0									0
<u>April</u>	0	168 ^A	168 ^A	168 ^A	168 ^A	51 ^A	51 ^A	60 ^A	60 ^A	60
<u>May</u>	A 92	92 ^A	92 ^A	92 ^A	92 ^A	92 ^A	92 ^A	92 ^A	92 ^A	72
<u>June</u>	72 ^A	72	72	72	72	68 ^A	68 ^A	68 ^A	68	40
<u>July</u>	0									0
<u>August</u>	0									0
<u>September</u>	0									0
<u>October</u>	0									0
<u>White Pine</u>										
<u>March</u>	0									0
<u>April</u>										
<u>May</u>										
<u>June</u>										
<u>July</u>										
<u>Aug</u>										
<u>Sept</u>										
<u>Oct</u>										

past Bill
 things flow
 no indicated
 going to put a
 5' back at
 I know then
 red over the of
 use (W) to C&S
 Bill 2 was doing
 makes sense getting
 extra water remaining

bank has not
 6/29 and the
 2 assumed
 129 did turn his
 2nd Co (Chgo Co)
 1:20 P.M. 6/29
 also flows.
 to I.D.A.R. for
 1 Pine #1/12
 too at Pine top
 measurement

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Tip

Name of Prese Owner	16	17	18	19	20	21	22	23	24	25
<u>Cow Gulch</u>										
<u>Bell, David &</u>										
<u>March</u>	○									○
<u>April</u>	A 60	A 60	A 60	A 60	110	A 10	A 10	A 10	110	A 10
<u>May</u>	A 72	72	72	72	72	72	72	72	72	A 72
<u>June</u>	A 40	A 40	A 40	18	A 18	A 18	18	○	○	○
<u>July</u>	○									○
<u>August</u>	○									○
<u>September</u>	○									○
<u>October</u>	○									○
<u>White Pine</u>										
<u>March</u>	○				○					○
<u>April</u>										
<u>May</u>										
<u>June</u>										
<u>July</u>										
<u>Aug</u>										
<u>Sept</u>										
<u>Oct</u>										

202

past Bill
 says flow
 has indicated
 going to put a
 5' back at
 I'd water then
 vel over E of
 me (W) to CS
 line I was taking
 made sense, getting
 extra water remaining

link has mat
 6/29 and the
 2 assumed
 by did turn his
 Eric Co (Chgo Co)
 1:20 hrs 6/29
 also flow.
 to I.D.W.R for
 + Pine #1 & 2
 too at Pine to
 measurement

Month of March - October 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Tip

Name of Prese Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Cow Gulch								
Bell, David &								
March	0					0	0	
April	1 00	1 10	1 00	1 10	1 10		24 04	
May	72	1 1/2	72	72	72	72	25 66	
June	0						12 24	
July	0					0	0	
August	0					0	0	
September	0					0	0	
October	0					0	0	
							61 94	
White Pine								
March	0					0	0	
April							0	
May							0	
June							0	
July							0	
Aug							0	
Sept.							0	
Oct.							0	

part of the
 days flow
 also indicated
 going to put a
 5' back at
 at CK over there
 well over end of
 use (N) to CK
 line 2 was taking
 makes sense getting
 extra water remaining

bank has not
 6/29 and the
 2 assumed
 kg did turn his
 2nd Co (Ch. Co.)
 1:20 hrs 6/29
 ceko flows.
 to I.D.W.R for
 + Pine #1/2
 too at Pine top
 measurement

Month of March - October 2000

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Name of Prese Owner	
	<u>Just</u>
Cow Gulch	223 gals were dated, that's about
Bell, David &	50 (1/2) going 25.5"!
March	
April	
May	
June	6/23 very little going over weir
July	at pipe - shut off - registering
August	no water. Dave has been
September	running pump for quite
October	some time.
White Pine	
March	6/21 hiked to top of White
April	Pine diverted Creek to alternate
May	channel to get water to Grand
June	Creek took 3.5 days to
July	succeed. White Pine (65)
Aug	does not show change. they
Sept	did not use. Benefactors
Oct	over Berritt ditch users -
	which was charged. Will
	be getting w/ 65 Management
	on getting 2001 setup to
	where they control.

REMARKS
4/7 sat and explored going past Bull pipe measuring with Ben, Kelley's flow should be in main channel as indicated 2000 cfs Cow Gulch. They were going to put a weir in at pipe! diversion to back at the agrop 1 mi - 4/13 .60 at C/S weir then I come up with dia at Silver Creek over E of Robinson running along fence (N) to C/S what in hell is going on. While I was taking measurement and getting 1.68 makes sense, getting with outstretched tool features - extra water running to Kelley -
Continued from other page:
6/30. Arq Jan 2001, Mr. Clark has not substantiated my request of 6/29 and the Advisors of that meeting. I assumed Mr. Clark after meeting of 6/29 did turn his water across top from Pine Cr (Chas Cr). I shut off Brim Ditch at 19:20 hrs 6/29 and re-adjusted Howell creeks flow.
7/3 followed up with address to IDWR for Clark/Hawker - Took reading at Pine #1/2. lot. Reading of 20" being diverted at Pine to
At Home - Arqno getting very little measurement -

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Twin Falls, ID 83301-3380
Speed Dial #815
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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

WATERMASTER'S

DAILY RECORD

Stream Rose Creek & Broad Hollow
Water District YSF
Month of MARCH 01 - October 31, 2000
Watermaster Don Gunderson
P.O. Address Box 125, Albion, ID. 83311
Tel - 208-673-5359

After the irrigation season the Watermaster
must forward this book and
the annual Watermaster report
to the appropriate
IDWR regional office.

**If this book is lost, the finder will please
return it to the Watermaster of the district,
as it contains valuable records.**

Month of March - October 31 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Water Right Owner	IDWR WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	IKS
<u>Harry Mohony - Rose Cr</u>	<u>45-287,528</u> <u>518</u>							<u>Run out on top of meadow drop</u>
<u>Mar</u>			○				○	<u>Lower meadow</u>
<u>Apr.</u>			○				○	<u>1000 S</u>
<u>May</u>			<u>A 200</u>	<u>200</u>	<u>A 200</u>	<u>A 260</u>	<u>A 260</u>	<u>grassy 8"-14"</u>
<u>June</u>			<u>A 275</u>	<u>275</u>	<u>275</u>	<u>275</u>	<u>A 275</u>	<u>rest upper</u>
<u>July</u>			<u>A 198</u>	<u>A 198</u>	<u>154</u>	<u>A 154</u>	<u>A 154</u>	<u>with amt of</u>
<u>Aug.</u>			<u>80</u>	<u>A 80</u>	<u>80</u>	<u>80</u>	<u>A 80</u>	<u>Can ex. 18-20"</u>
<u>Sept.</u>			○				○	<u>Chag.</u>
<u>Oct.</u>			○				○	
<u>Mohony - Broadhollow</u>	<u>45-706</u>							<u>not getting any water on East -</u>
<u>March</u>								<u>is got to be going</u>
<u>Apr.</u>								<u>with be hatched on</u>
<u>May</u>								<u>Horsetail on Hoban</u>
<u>June</u>								
<u>July</u>								<u>if get any</u>
<u>Aug.</u>								<u>1 of water. 2</u>
<u>Sept.</u>								<u>deeper ditch</u>
<u>Oct.</u>								<u>vent of origin from</u>
								<u>incl. Observation</u>
								<u>did indicate</u>
								<u>water. More and</u>
								<u>get dis. present in</u>
								<u>ing down much</u>

Month of March - October 31 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Preser Water Right Owr	6	7	8	9	10	11	12	13	14	15	IKS
<u>Harry Mahony</u>											run out on top of meadow dwp
<u>Mc</u>	0										Lower meadow
<u>Apr.</u>	0										1000 S
<u>May</u>	^A 260	260	260	260	260	260	^A 260	321	^A 321	^A 321	gravy 8"-14"
<u>June</u>	260	^A 260	^A 260	^A 260	^A 260	^A 260	256	^A 256	256	^A 256	not upper
<u>July</u>	^A 154	154	154	154	154	154	154	154	154	^A 154	in all amt of
<u>Aug.</u>	^A 80	80	80	80	80	70	^A 70	^A 70	^A 70	^A 70	Can est. 18-20"
<u>Sept.</u>	0										Chag.
<u>Oct.</u>	0										
<u>Mahony-Broadhol</u>											not getting any water on East - in is got to be gone with beynucholon horse shed on Holton
<u>March</u>											
<u>Apr.</u>											
<u>May</u>											
<u>June</u>											
<u>July</u>											
<u>Aug.</u>											
<u>Sept.</u>											
<u>Oct.</u>											

Month of March - October 31 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	16	17	18	19	20	21	22	23	24	25	IRKS
<u>Darry Mohony</u>											etc out on top
<u>Mar</u>	0										ist meadow dng
<u>Apr.</u>	^A 90	200	^A 200	^A 200	^A 200	200	^A 200	^A 200	200	^A 200	→ Lower meadow
<u>May</u>	^A 321	321	321	321	321	321	^A 321	275	^A 275	^A 275	1000 S
<u>June</u>	^A 256	^A 256	^A 256	^A 256	256	^A 256	256	256	256	^A 256	spring 8"-14"
<u>July</u>	111	^A 111	111	111	111	^A 111	91	^A 91	91	^A 91	east upper
<u>Aug.</u>	^A 70	^A 70	^A 70	^E 28	^E 28	28	0				→ all amt of
<u>Sept.</u>	0										→ Can est. 18-20"
<u>Oct.</u>	0										→ Chng.
<u>Mohony-Broadha</u>											→ m mat getting away
<u>March</u>											→ water on East →
<u>Apr.</u>											→ ter is got to be gone
<u>May</u>											→ & with by hucholm
<u>June</u>											→ Norwood on Harbor
<u>July</u>											→ lid get away
<u>Aug.</u>											→ of water, 2
<u>Sept.</u>											→ delivery ditch
<u>Oct.</u>											→ vent of origin from
											→ well. Observation
											→ did indicate
											→ water. more and
											→ 7 lined div. present in
											→ ring down main

Month of March - October 31 1800

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Pres Water Right Ov	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Harry Mahoney</u>								8/11 Joe has water out on top Channel to the East meadow down back to Channel for Lower meadow
Mar	0					0	0	
Apr.	^A 2.00	2.00	2.00	2.00	^A 2.00	X	3070	of Alpha pa along 1000 S
May	^A 2.75	2.75	2.75	2.75	2.75	X	8625	8/22 have upper 8"-14" going out to East upper meadow - overall amt of water in Rose Cr est. 18-20" discontinuing Chg.
June	^A 2.56	1.98	^A 1.98	^A 1.98	^A 1.98	X	7603	
July	^A .91	.91	.91	.91	.91	^A .91	3972	
Aug.	0					0	1444	
Sept.	0					0	0	
Oct.	0					0	0	
							<u>247.14</u>	
<u>Mahoney-Broadhollow</u>								4/17 & 4/21 I am not getting any measurement of water on East & west side - water is got to be going some place - I see it with beynucholon from point about Horseshoe on Horse Canyon - !
March								8/22 Never did get any measurement of water. I did not follow delivery ditch from Mahoney to point of origin from the Origin Channel. Observation from a distance did indicate Broadhollow had water. More and likely it has bridged div. point in the mtn's and going down main
Apr.								
May								
June								
July								
Aug.								
Sept.								
Oct.								

Month of March - October 31 2000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (CFS)	1	2	3	4	5	
Brim Creek	45-1304	.12						were pulled
Dr. J. M. ...								aged .12 CFS
March			○	○	○	○	○	in Creek at
April			○	○	○	○	○	in any more
May			12	12	12	12	12	5 overall
June			12	12	12	12	12	
July			12	12	12	12	12	less
Aug.			12	12	12	12	12	12 CFS
Sept.								
Oct.								
Brim Creek Whitaker - 6 S	45-524,256							for Irrigation
March								inverted and
April								changed at
May								the divisions -
June								water, I will
July								not setup or
Aug.								to think that
Sept.								could not
Oct.								ages were made
								I reached that

Channel to Howell Creek which is about 10 mi. N. of Brim ditch at 1/4' above 1 mile above. will check out to make sure for next season.

Month of *March - October 31 182000*

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	6	7	8	9	10	11	12	13	14	15		
<i>Brown Creek</i>												
<i>Dr. Osgood</i>												
<i>March</i>	0											<i>were pulled</i>
<i>April</i>	0	12	12	12	12	12	12	12	12	12		<i>aged 12 CFS</i>
<i>May</i>	12	12	12	12	12	12	12	12	12	12		<i>in Creek at</i>
<i>June</i>	12	12	12	12	12	12	12	12	12	12		<i>turn anyone</i>
<i>July</i>	12	12	12	12	12	12	12	12	12	12		<i>5 or all</i>
<i>Aug</i>	12	12	12	12	12	12	12	12	12	12		<i>user</i>
<i>Sept</i>												<i>125F</i>
<i>Oct.</i>												
<i>Brown Creek</i>												
<i>Whitaker</i>												
<i>March</i>												
<i>April</i>												
<i>May</i>												
<i>June</i>												
<i>July</i>												
<i>Aug.</i>												
<i>Sept.</i>												
<i>Oct.</i>												

*Channel to
10th St Div. of
to 11th.*

Month of March 1 - October 31 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Owner	16	17	18	19	20	21	22	23	24	25		
<u>Brown Cree</u>												<u>were pulled used .12 CFS in Creek at Turn augments is over all - liver 1.45 F</u>
<u>Doerz. Ma</u>												
<u>March</u>	0	—	—	—	—	—	—	—	—	0		
<u>April</u>	12	12	12	12	12	12	12	12	12	12		
<u>May</u>	12	12	12	12	12	12	12	12	12	12		
<u>June</u>	12	12	12	12	12	12	12	12	12	12		
<u>July</u>	12	12	12	12	12	12	12	12	12	12		
<u>Aug</u>	0	—	—	—	—	—	—	—	—	0		
<u>Sept</u>	0	—	—	—	—	—	—	—	—	0		
<u>Oct.</u>	0	—	—	—	—	—	—	—	—	0		
<u>Brown Cree</u>												<u>for Irrigation invented and changed at the divisions - water. I will not setup or to think that could not eyes were made I reached that</u>
<u>White Pine</u>												
<u>March</u>												
<u>April</u>												
<u>May</u>												
<u>June</u>												
<u>July</u>												
<u>Aug.</u>												
<u>Sept.</u>												
<u>Oct.</u>												

Channel to
10 My 1st Div. &
to N.

Month of March - October 31 1900

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Prese Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Brown Cree</u>								
<u>Dr. oery. Ma</u>								
<u>March</u>	0					0	0	
<u>April</u>	12	12	12	30	12	X	3 06	
<u>May</u>	12	12	12	12	12	12	3 72	
<u>June</u>	12	12	12	12	12	X	3 60	
<u>July</u>	12	12	12	12	12	12	3 90	
<u>Aug</u>	0					0	1 80	
<u>Sept</u>	0					0	0	
<u>Oct.</u>	0					0	0	
<u>Brown Cree</u>								
<u>White Pine</u>								
							<u>16 08</u>	
<u>March</u>								
<u>April</u>								
<u>May</u>								
<u>June</u>								
<u>July</u>								
<u>Aug.</u>								
<u>Sept.</u>								
<u>Oct.</u>								

were pulled
aged .12 CFS
in Creek at
train any more
is over all.

used
14 45 F

for Irrigation
inverted and
charged at
the divisions -
water. I will
ing setup or
to think that
could not
eyes were made
I reached that

Channel to
10 my 1st Div. of
to m.

Month of March 1 - October 31 182000

NOTE — Figures to be given in cubic feet per second for 24-hour periods, or 24-hour second feet. Give name of owner of water rights, not tenant.

Name of Present Owner	REMARKS
<p>Bruni Creek Ina Oroz. Ina March April May June July Aug Sept Oct.</p>	<p>Started Irrigation season when Cow Gulch started - 4/7</p> <p>Ina Oroz - After Cattle were pulled and up to Aug 15 I charged .12 CFS that was allocated. Bruni Creek at this point did not contain any more than an estimated .30 CFS or all.</p> <p><i>Ina Gumberson</i> WTRMSTR 45F</p>
<p>Bruni Creek White Pine March April May June July Aug Sept Oct.</p>	<p>Bruni Creek on 65 was never diverted and used for Irrigation by 65 people. Water at 2 points of creek had been diverted and water finally made it to the Clarks and was charged at that time. No one would admit to handling the divisions - their allocation of season water. I will be getting w/ 65 management to try and get something setup or set it directly to Land One etc. Individuals seem to think that the water is High Water !!! Its not. I therefore could not own this season but charges were made on the Barrett ditch delivery system when it reached that point. Same w/ White Pine</p> <p><i>Ina Gumberson</i> WTRMSTR 45F</p>

Channel to
10 May 1st Div. of
to 11th