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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, 11/00, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

RECEIVED

MAY 22 2007

DEPT. OF WATER RESOURCES
SOUTHERN REGION
WATERMASTER'S

DAILY RECORDStream Marsh CreekWater District 45FMonth of March, 20 06Watermaster Don G. GundersonP.O. Address 1047E, 1000 S, Albion, ID.312-5359 83311or 673-5359

After the irrigation season the Watermaster
must forward this book or a suitable report of
the records in 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 20 06

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)	1	2	3	4	5	ARKS
<u>Main Channel Flow: 'MB'</u>		<u>estimated</u>						<u>being manual</u>
<u>Marsh Creek, I had no Culls</u>								<u>W. I. is that I</u>
<u>for water the month of March — due</u>								<u>currents were</u>
<u>to excessive moisture.</u>								<u>high to get any</u>
	<u>Don Ben</u>							<u>of. I recommend</u>
	<u>Antimaster 45F</u>							<u>using devices</u>
								<u>side of weir to</u>
								<u>estimate when</u>
								<u>this spring use</u>
								<u>2 snowing —</u>
<u>Marrows:</u>	<u>45-281, 282</u>							<u>we drop some</u>
<u>Main Channel (Marsh)</u>	<u>45-267, 527, 268</u>							<u>of March 65-</u>
<u>Settling ponds (2) (48")</u>	<u>298, 263, 269</u>	<u>43.56</u>						<u>Gerigoto-Antu:</u>
<u>Roadside TOTAL CFS to</u>	<u>Res. 270, 261,</u>							<u>to Snake River</u>
<u>Point of Rock Slip</u>	<u>264, 265</u>							<u>were filled for</u>
<u>Div "Lower" (Sub-18)</u>								<u>in really happen</u>
<u>Div "Upper" (Hegland)</u>								<u>in this year.</u>
<u>Total CFS DLWR - L Ranch</u>								
<u>Anderson Slip -</u>								<u>of flow of</u>
<u>Total 65 Ranch (Main) CFS</u>								<u>snow's equal</u>
								<u>52.49 CFS</u>
								<u>2 w/ Avg of</u>
								<u>2 on heading to</u>

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.

[illegible]

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Month of March 20 06

Marsh Creek

Name of Present Water Right Owner	16	17	18	19	20	21	22	23	24	25	ARKS
<u>Main Channel</u>		<u>5.47</u>	<u>0.09</u>								<u>being manual</u>
<u>Marsh Creek</u>											<u>which had 2</u>
<u>for water</u>											<u>Currents were</u>
<u>to excessive</u>											<u>high to get any</u>
											<u>of. I recommend</u>
											<u>using devices</u>
											<u>side of weir to</u>
											<u>estimate when</u>
											<u>this spring use</u>
											<u>2 snowmelt —</u>
<u>Narrants:</u>											<u>we drop some</u>
<u>Main Channel</u>						<u>2200</u>					<u>of March 65-</u>
<u>Settling ponds</u>						<u>2500</u>					<u>Garigato - water</u>
<u>Riverbank TOI</u>						<u>4700</u>					<u>to Snake River</u>
<u>Point of Rock St</u>						<u>1860</u>					<u>were filled for</u>
<u>Div "Lower"</u>											<u>in really happen</u>
<u>FISH RIVER</u>						<u>10 00</u>					<u>of this year -</u>
<u>Anderson Sl</u>											
<u>DIV UPPER (N</u>											
<u>Total CFS DW</u>											<u>of flow of</u>
<u>Anderson Sl</u>											<u>snow's equal</u>
<u>Total 65 Ranch</u>											<u>1 52.49 CFS</u>
											<u>now/Av of</u>
											<u>on leading to</u>

Month of March 20 06

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	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Main Channel</u>								Basically taking manual measure at W. L. L. L. that I normally use. Currents were too swift and high to get any accurate readings. I recommend that I get measuring devices mounted in on side of weir to get some sort of estimate when conditions like this spring up 3/4 raining and snowing —
<u>Marsh Creek</u>								
<u>for Water</u>								
<u>Excessives</u>								
<u>Narrow's</u>								3/15 Caches have drop some. For the month of March 05- Ranch did not Derigato- water. Went directly to Snake River after Reservoirs were filled for 1st time - which really happen in February of this year.
<u>Main Channel</u>				51 11	34 50	16 74		
<u>Settling ponds</u>				E 12 00	25 00	25 00		
<u>Ridge Creek TOT</u>				63 11	59 50	41 74		
<u>Point of Rock St</u>				23 60	23 60	20 10		
<u>Div "Lower"</u>				E 10 00	E 10 00	10 00		
<u>Fish Pond</u>								
<u>Anderson St</u>		34 70		E 6 00	E 6 00	6 00		
<u>Div UPPER (H)</u>				0	0	0		
<u>Total CFS DW</u>				39 60	39 60	36 10		
<u>Anderson St</u>		34 70		E 41 50	41 50	32 50		Note: Average flow of Creeks to Narrow's equalled An Estimated 52.49 CFS for the month w/ Avg of 38.26 CFS est. on leading to Snake River.
<u>Total 65 Ranch</u>	0	0		0	0	0	0	

Month of March 20 06

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Marsh Creek

Name of Person Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
								3/17 Rec'd E-mail marks diversion from Terry Blaw and and has Woodland permit to have water for working on I to the settling Creek rises in this Channel which head gate is cause volume is estimated diversion but is a head present time, 2 we need to check size and screen the watermaster noted that used at the at areas that in readings, it representative Back Lane site Highland Street 6" Passall there
10	16						17	19

Month of March 20 06

Marsh Creek

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.

March 1, 2006

REMARKS

3/9 Finally got Hwy Dist to open Road to Emory Ranch got so I could get into the area to see why all of the water is running everywhere above. Had to get 65 in to build up banks in the low places found between "MB" - "MD" and fence line bordering T. Emory Ranch

3/10 4x4 back above the Emory Ranch to trace problem w/ all the water coming down from above "MB" traced it up above "MD" where there was washout due to over growth. Therefore creek is creating a second channel off of a diversion "MD" lateral a/ has spot created everything is dropping into lateral and is not getting into Back to Creek. I went and pitched Hay Bales to start diverting water back to Creek till 65 could get in and help create a deflecting mound to get water back to Creek.

It will be noted that the Narrows diversion Parashoe flume 36" was removed and has not been replaced while I do have water going through at this point to the settling ponds. No measuring devices in this area other than Main Channel weir. The diversion flume at head gate is 48" only even area to measure volume of water - will only be an estimated amount this season of irrigation.

At the Rock Dam Res. there is a head gate which is open at present time, I have no information on volume - need to check Engineering documentation to size and screen estimates.

It will be noted I as the watermaster at time of development requested that measuring devices be placed at the Rock Dam Slips, and also at areas that were being replaced for my readings. It was directed to IDWR ^{field} representative desiring engineering of Rock Dam site the only place is on the Highland Stream Channel below dam 36" Parashoe flume next page:

[illegible]

Note: as of 3/31/2006 I received no calls for water - due to excessive Rain, snow and the early flooding in January has created problems all along the Marsh Creek Channel - This caused excessive run off during March over the meadows and into Burnow Pits. Thus creating additional flooding I myself had to start a couple of pumps on my place to push water away from some seeping of basement -

Built banks up on the Areas of the
 Creek utilizing rock and soil off
 of meadow areas just to get and
 keep the water back into main
 Channel of Marsh Creek. There was
 a lot of Damage on the Anderson, Woody
 Ranch which I am trying to get them
 to build up the low spots that the
 high water is washing on over their
 meadows and flooding out meadows
 below -

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Form No. 300-W

RECEIVED

WATERMASTER'S

MAY 22 2007

DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

Stream Marsh Creek

Water District 45 F

Month of April, 2006

Watermaster Don Gunderson

P.O. Address 1047 E. 1000 S., Albion, ID. 83311
673-5359 or 312-5359

Ten days after the close of the
irrigation season the Watermaster
must forward this book to

DEPARTMENT OF
WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

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 2006
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 15.3	2	3	4	5 40.0	RKS
Skaggs Ranch - Main	45-281, 282	5.2	16.74	2.42	24.09	33.71	64.15	+ Rock Dam
Narrow - main channel	267, 527, 268	4.16	25.00	25.00	25.00	25.00	25.00	
Ponds - TOTAL CFS Tot	298, 263,	2.0	4.74	4.42	51.09	58.87	64.15	3 per logging
Point of Rock Dam Slip (+)	269, 270	20.0					39.40	
Div 'A' relief (+)	261, 264, 265	11.8					8.17	no idea of flow
Fish Ladder (+)			0				0	no volume at
Higdon Ditch (+)			0				0	0 - 8.17 CFS
Anderson Slip (-)							34.15	used to plant at
Total CFS used			0	0	0	0	34.15	
Vaughan Ditch	Delivery Ditch							led for water down
Skaggs - G. Murrell	45-307	1.6	A 30	30	30	30	A 30	
(Pine Stock)								
G. Murrell (Montgomery Co)	45-307, 308	4.8	0				0	has requested water
Hammer, Dick	45-317	1.6	0				0	at which Adams drop
G. Skaggs 'B'	45-		0				0	had top end at 1.11
Tom Gentry West Slope	45-2704		0				0	on to 90/18. 4/26
Anderson, Wendy West Slope	45-371	3.2	0				0	off and requested
								at Diversion
								line.
								at from Engineering
								up with an Closure
								please agree 11.76 CFS
								release.

Month of April 2006

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 Pres Owner	6	7	8	9	10	11	12	13	14	15	RKS
	25.68					19.51		24.50			
Skaggs Ranch	39.05										+ Rock dam
Narrows - m	25.00		50.17		3786			3303			
Ponds - TOTA	6405		2500		2500			3317			3 piers aging
Point of Rock Do			6700		3873						
DIV 'A' relief			8.17 open		8.17						no idea of flow
Fish ladder			0		0						re w/ volume at
Highland Di			0		0						0 - 8.17 CFS
Anderson Sli	3985	4555	4555		5695			4990			int'd to plant at
Total CFS use	0				0			0		0	
Vaughan Ditch											col for water down
Skaggs - G S. merr	36	36	36	25	36	36	36	36	36	36	
(Pipe Stock)											
G S - Merrill (C)	0									0	Has requested water
Hamro, Dick	0									0	velocity at 1.04/18"
G S - Skaggs 'B1'	0									0	at Dick Adams drop
											had top end at 1.11
Tom GEARY Wls	0									0	on to 90/18. 4/25
Anderson, Wendy	0									0	off and requested
											at Diversion
											line.
											2 ft from Engineering
											up with an closer
											close approx 1176 CFS
											intense.

Month of April 2006

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 Pres Owner	16	17	18 18 48	19	20	21	22 18:48	23	24	25	RKS
Skaggs Ranch			62 20								+ Rock dam
Narrows - m			35 76				21 49	21 49	21 49	20 97	
lands - TOTA			26 50				26 00	26 00	26 00	25 00	3 spur lagoon
Painted Rock Do							22 22	22 32	22 30	16 69	
Div 'A' relief							8 17	8 17	8 17	8 17	+ no idea of flow
Fish ladder											re w/ volume at
Highland Di											o - 8.17 CFS
Anderson Sli			53 45	56 50			37 46	37 46	37 46	36 00	water to plant at
Total CFS used			80 94				15 87	15 87	15 87	9 57	
Vaughan Ditch						3 00	10 03	10 03	10 03	7 00	led for water down
Skaggs - G S. Merr	36	36	36	36	36	3 00	6 00	6 00	6 00	6 00	
(Civil Stock)						0	0	0	0	0	has requested water
G S - Merrill (C)	0				0	3 00	6 00	6 00	5 00	6 80	velocity
Harmon, Dick	0				0	0	1 00	1 00	1 00	1 00	at Dick Adams drop
G S - Skaggs 'Bi'	0				0	0				0	led top End at 1.11
Tom Geary, Wm	0		5 50	0				2 75	2 75	2 75	on to 20/18. 4/26
Anderson, Wendy	0		5 50	0				2 00	2 00	2 00	off and requested
			0					0	0	0	at Diversion
											line.
											at from Engineering
											up with an. Closer
											please open 11.76 CFS
											intense.

Month of April 2006

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 Pres Owner	26	27 1940	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Skaggs Ranch								4/8 Elevation at Rock dam
Narrows - m	20 37	18 22	21 95	25 67	25 67	25 67		4499.80'
Ponds - TOTAL	25 00	25 00	25 00	25 00	25 00	25 00		4/27 65 - Below has 3 ft of aggr
Point of Rock Dam	45 87	17 51		18 33	18 33	18 33		*
Div 'A' Relief	8 17	8 17	8 17	8 17	8 17	8 17		4/8 open on 18, have no idea of flow
Fish Ladder	0				0			could est. difference w/ volume at
Highland Div	0	0	4 31	4 31	4 31	4 31		Narrows - if 50 - 8.17 CFS
Anderson Sli	18 88	17 99	17 99	20 44	22 89	22 89		4/19 they have started to plant at
Total CFS used	26 99	25 23	28 96	30 23	27 78	27 78	(177 15)	65 - Ben (Albion)
Vaughan Ditch	6 36	8 00					(89 58)	4/15 65 - Pres get called for water down
Skaggs - 6 Schen	0						6 79	Below 64/18"
(Line Stock)								4/21 Mtg. has requested water
65 - Merrill Co	6 00	6 00	6 00	6 00	5 75		25 55	to 65 - Merrill water velocity
Harro, Dick	36	0					4 36	water over banks at Dick Adams drop
65 - Skaggs 'Bi'	0	81	81	81	60		3 03	to 65 - Skaggs reached top End at 1.11
Tom Geary Wls	2 95	EA 1 25	1 25	1 25	EA 1 25		13 25	on 18" turned down to 20/18. 4/26
Anderson, Wendy	2 00	EA 1 00	1 00	1 00	EA 1 00		10 50	turned Deck off and requested
							191 98	Mtg. to fix bank at Diversion
							89 58	to prevent flooding.
							181 56	* Reading upon dit from Engineering
								speaks - 2 come up with an closure
								estimate on 18 release approx 11.76 CFS!
								I think - 2 am not sure.

Month of April 2006

Marsh Creek

Name of Pre
Owner

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feet per second for 24-hour periods, or
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of water rights, not tenant.

REMARKS

4/6 Wind Blowing like on
miles hour - Raining and
observation - Conley's place
3 pumps running the last
so far this season and
4/7 With Volume of water
and still staying with in
into burrow pits over me
flowing like a creek
4/10 what up on Emory
on working pretty good -
it drops need to get in on
4/13 took a reading, close
to ponds - setting gate back
as what I was told - Still
he noted that I have water
the Emory - 63 and I have
with water out on the East
4/25 riding to Benson stopped
his & Jellies place - I said
I was up out here yet to call
4/26 - R'd call from Terry
Desired (Hawell Creek) for
on Paul Adams and Marsh

bodies business, just over a duration of 50
snowing. Creeks are high from my
is flooding at Culvert. I currently have
3 days - No one has called for water
were into the 2nd month of 6 deep.
at the narrows, marsh is flowing the highest
banks - but I do have water running at
allows ground is as saturated - It just
is off.
Checked the area out that I worked
got the water going back to creek - After
I fix area where its breaking.
I der. at Narrows - 1.22/13.5 reopened headgate
to 5.2 what I am getting is 33.17 vs 25.0 cfs
No Irrigation has been called - I will
out at Land Creek 'A' along with Amos on
e to include Rose Creek and more making
side of Valley - 4/15/16 all its doing is raining
and asked for use of water going to Marsh Creek then
go ahead he has rights on both creeks - Jellie
- will change back to when I notice large
Blau - setting up meeting on Term Dayley & Blau
Monday of next week. Also, set up a follow up
cr. - Clean up!

Month of _____

Month of _____

REMARKS

Tom Keeny and W. Andersons went slope
was out of Control except for the last
part of month - Then I had to estimate
Totals there.

IDWR OFFICES

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MAY 22 2007

DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

Stream Marsh Creek

Water District 45 F

Month of May, 20 06

Watermaster Don Gunderson

P.O. Address 1049 E 1000 S. Albion, ID,
673-5359 312-5359 83311

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must forward this book or a suitable report of
the records in this book, and the annual
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Marsh Creek

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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	ARKS	
Main Channel		Chalburn, Ben Estate	45-307	1.25	0			1848		on 3rd Tie Pole mule prior to running 60"	
" " Meadowo.			307		0						
City of Albion			307	1.35	0			0	120		
65- Ranch-Murrell (ole)			307	.6	573	400	400	400	206		
" "			45-308	1.0							
Banner, Kevin			308	.6	0				0	2.25	
Vaughn Ditch (MI')					573	600	600	600	536	1.12	
Cooper, Kent Est. (65) ↓			45-315	3.2	0	200	200	200	110	601.63	
Cooper, Kent Est. 'G'			319		0				0	1	
MTCormery, Geo. 'G'			45-312	1.40	0				0		
" " 'H'			312		0				0	2	
Narrowo			312	.10	0				0		
65-Narrowo					573	600	600	600	536		
Narrowo (Main Channel)			45-281, 282, 267	6.2	2567	2253	2090	1938	1302	up well vegetated	
Ponds (2)			527, 268	3.56	3500	2500	2500	2500	2500	when there is 5	
Total CFS INTO 65 SYSTEM			298, 263, 269, 220	22.0	5067	4753	4590	4438	3802	only 4.9 CFS is actual which is only 30 with measurement	
Point Rock Dam Slip			261, 264, 265	11.8	1833	1410	986	986	730	Central Div was on channel near more Num-smaller CFS	
Central Div:				43.56	817	1176	1176	1176	1176		
Highland Ditch					405	475	539	539	539		
Fish Ladder					0	0	0	0	0		
Total CFS Release 65 Ranch					3055	3061	2701	2275	2445		
McCammon weir #1					3597			2239		could not get any up as 2 base channel	
Anderson Slip					2289	1876	1810	1749	1749	due to velocity is	
Total CFS USED 65 Ranch, main.					2728	2877	2780	2689	2053	3-3' sections and	
					131.27 / 94.73					3	ish just does not at high volume.

Marsh Cr. - B

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[illegible]

Marsh Creek

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Marsh Creek	16	17	18	19	20	21	22	23	24	25	ARKS
Name of Present Water Right Owner	Thurs										
Yarni Chan											
Chatham, Ben	0.60	0	0	0						0	on 3rd TIL PR made prior to running 60"
"	0	90	90	90	90	90	90	90	90	90	
City of Albion	60	120	120	0						0	
GS-Ranch-Ma	200	200	200	200	200	200	200	200	200	200	
"	130	130	130	130	130	130	130	130	130	130	
Banner, Kevin	60	60	60	60	60	60	60	60	60	60	2.25
Vaughn Dale	(600)	(600)	(600)	(390)			(390)	(309)	(309)	(459)	1.12 1.63
Cooper, Kent Est.	0	0	0	0			80	80	80	80	
Cooper, Kent Est.	100	100	100	100	80	80	80	80	80	80	
MTGomery, Geo	160	173	246	246	229	229	229	229	229	229	
"	176	176	26	0			0	0		0	2
GS-Narrowgale											
Darwinian Man	11.28	20.29	26.29	31.30	31.30	32.17	33.04	18.53	18.53	18.53	up with ligetants
Ponds (2)	2600	2600	2600	2600	2600	2600	2600	2600	2600	2600	when there is 5
Total CFS INTO 60	37.28	46.29	52.29	57.30	57.30	58.17	59.04	44.53	44.53	44.53	only 4.9 CFS is account
Point Rock Dams	31.40	40.53	45.10	49.67	49.67	52.32	54.68	58.08	58.08	52.26	Actual which really go with measurement
Central Div	0	0	0	0	0	0	0	0	0	0	Central Div was on should need more
Highland Ditch	6.12	6.12	6.12	6.86	6.86	6.86	6.86	6.86	6.86	-	0 Num - smaller CFS
Fish Ladder	0	0	0	0	0	0	0	0	0	0	
Total CFS Release	37.52	46.62	51.22	56.53	56.53	59.18	61.54	64.94	64.94	-	
McCormick We			19.06	25.60			43.52	-	-	32.21	could not get an ug as 2 Base Channel
Anderson Slip	11.11	11.11	13.98	16.84	16.84	29.30	41.50	41.50	41.50	30.98	due to Velocity is
Total CFS US	26.12	35.18	38.61	40.46	40.46	28.07	17.54	30.3	30.3	13.55	3-3' sections and
	2	6	180.83 / 69.88				66.02 / 184.78				ish just does not at high volume.

Month of May 20 86

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 Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Main Chan								
Chalburn, Ben	0	60	60	60	0	0	84	5/3 City Channel from 3rd Tilt Pot mudd would done on it prior to running water. Boulders 60"
" " H	90	90	90	90	90	90	135	
City of Albion	120	60	60	0	0	0	78	
GS-Ranch-M	100	90	90	90	90	90	621	
" "	126	0	0	0	0	0	1426	
Banner, Kevin	60	60	60	60	60	60	1623	
Vaughan Ditch	(528)	(528)	(528)		(273)	(273)		
Cooper, Kent Est.	0	136	136	136	92	92	1742	
Cooper, Kent Est.	80	213	213	213	213	213	3550	
MTGomery, Geo	226	60	60	60	60	60	2885	
" "	0	0	0	0	0	0	730	
US-Narrower								
Darrowa (Man)	1938	1938	1493	1493	1047	1047		5/4 Its hard to come up with ligetamite
Ponds (2)	2600	2600	2600	2600	2600	2600		totals on CFS used when there is 5
Total CFS INTO GS	4538	4538	4093	4093	3647	3647		Ponds running and only 4.9 CFS is accout
Point Rock Dams	4644	4644	3480	3480	3140	3140		than the estimates, it's actual which is
Central Div:								Stave stop going on with migration
Highland Ditch	686	686	686	686	686	686		Maybe I need to go with measurement
Fish ladder	0	0	0	0	0	0		difficultly! The Central Div was on
Total CFS Release	5330	5330	4166	4166	3826	3826		mark 17.5 which showed read more
McCammion Well	3300	3300			2733			since the higher the Num - smaller the CFS.
Anderson Slip	3098	3098	3400	3400	3703	3703		
Total CFS US	1440	1440	693	693	-56	-56	602.75	5/ due to velocity could not get an
	8	4244	43.78				200.02	30 accurate readings as I have covered
								McCammion Well, due to Velocity is
								hard to estimate - its 3-3' sections and
								Partable measure stick just does not
								read accurate at high volume.

Roller

Month of May 20 06

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	
<u>Main Channel</u>								
<u>Anderson, Woody (West Slope)</u>	<u>45-311</u>	<u>3.2</u>	0	0	0	<u>F 1.25</u>	<u>EA 1.25</u>	<u>Amount from</u>
<u>162'</u>			0					<u>was North of Tracy</u>
<u>18'</u>			0					<u>Heavy minus</u>
<u>1'E'</u>			0					
<u>F 1'F'</u>			0					
<u>H 1'H'</u>	<u>45-317/312</u>	<u>3.2</u>	0					
<u>Isary, Tom West Slope</u>	<u>45-310</u>	<u>3.2</u>	0	0	0	<u>F 1.50</u>	<u>EA 1.50</u>	<u>let call into B2</u>
<u>B2</u>			0					
<u>C</u>			0					
<u>D</u>			0					
<u>E</u>			0					
<u>STARH Ditch Rotation</u>			<u>0.5</u>		<u>1.20</u>	<u>1.20</u>		
<u>Adams, Eldon</u>	<u>45-317</u>	<u>1.8</u>	<u>81</u>	<u>70</u>	<u>113</u>	<u>113</u>	0	<u>2 Could only</u>
<u>65-Ranch Emory 'B1'</u>	<u>45-313</u>	<u>3.2</u>	0	0	<u>81</u>	<u>76</u>	<u>76</u>	<u>System to the</u>
<u>Adams, Dick</u>	<u>317</u>		0				0	<u>90 Difference used</u>
<u>Adams, Bert</u>	<u>317</u>		0				0	<u>or Replacement.</u>
<u>Reeder, Lorna</u>	<u>309</u>		0				0	<u>ing into Point</u>
<u>Johnson, Bob</u>	<u>309</u>		0				0	<u>(narrow) —</u>
<u>Adams, Eldon & Kelling</u>	<u>309</u>		0				0	<u>this the last</u>
<u>Bailey, Zona</u>	<u>317</u>		0				0	<u>measurement on</u>
<u>Scher, Tom</u>	<u>415 309</u>		0				0	<u>02.75</u>
<u>Knudsen, Nick Cedar</u>	<u>45-312</u>	<u>1.0</u>	0				0	<u>76.75</u>
<u>Cunningham, Vern</u>	<u>45-309</u>		0				0	

Rotation

317 Rotation Total 1.6 CFS 80/80
40 309 Rotation Total 2.0 CFS

Month of May 20 86

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 Owner	6	7	8	9	10	11	12	13	14	15	
Main Channel					(1848)						
Anderson, Wood	1 10	1 10	1 10	1 10	EA 1 25	EA 1 25	EA 1 15	EA 1 15	E 1 00	E 1 00	Amount from up North of May Henry minus
	0									0	
	0									0	
	0									0	
F	0									0	
H	0									0	
Henry, Tom	1 50	E 1 50	1 50	1 50	E 1 35	EA 1 35	EA 1 35	E 1 00	E 70	EA 70	let call into B2
B	0								0	85	
C	0								0	1 40	
D	0									0	
E	0									0	
STARAH Ditch			(55)			(1 60)		(1 26)	(1 26)		
Adams, Eldon	0					0	1 06	1 06	60	80	2 Cauled only
G.S. Ranch Em	A 76	76	76	A 76	76	76	76	76	76	87	System to the
Adams, Rich	90	90	0	0	0	0	92	92	92	92	difference used
Adams, Brut	0	0	90	90	1 20	92	92	0	0	0	of Replacement.
Reeder, Lorna	0	50	A 50	50	50	A 50	50	50	0	0	ing into Point
Johnson, Bob	0						60	60	60	50	3 narrow) —
Adams, Eldon	0									0	is the last
Bailey, Zona	0									0	measurement on
Isler, Tom	0									0	602.75
Knudsen, Nick	0									0	676.75
Cunningham, Vern	0									0	
317 Rotation											
10 309 Rotation											

Month of May 20 06

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 Pres Owner	16	17	18	19	20	21	22	23	24	25	
Main Channel	(29 60)						(37 83)				Amount from
Anderson, Wood	75	75	75	75	75	E 60	60	60	60	60	was North of May
	0						0	85	94	94	Heavy minus
	0									0	
	0	1 76	2 26	2 26	AE 2 26	2 00	AE 1 57	1 57	87	1 487	
F	0				0	15	15	1 47	1 47	1 47	
H	0						0	2 06	2 06	2 06	
Isary, Tom	40	50	A 60	60	A 60	E 40	40	50	50	45	is let case into B2
B	94	94	A 94	94	A 94	85	85	0		0	
C	1 40	1 40	A 1 40	1 40	A 1 40	1 28	1 06	1 06	2 06	1 06	
D	0									0	
E	0									0	
STARAH Ditch		(1 40)				(1 40)					
Adams, Eldon	80	80	80	80	80	0				0	2 Could only
G.S. Ranch Em	76	72	72	76	76	76	76	70	76	76	is System to the
Adams, Rich	90	0	0	0				0	92	92	difference used
Adams, Bruf	0					0				0	to Replacement.
Reeder, Fred	0					0				0	ing into Point
Johnson, Bob	50	80	80	0	0	0				0	to narrow) —
Adams, Eldon	0		0	80	80	80	80	0		0	is the last
Bailey, Dona	0				0	80	80	80	75	75	measurement on
Asher, Tom							0	80	1 00	1 00	602.75
Knudsen, Nick								0	27	27	670.75
Cunningham, Vern	0									0	

317 Rotation
0 309 Rotation

Month of May 20 86

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 Pres Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Main Chann								id amount from
Anderson, Wood	50	50	50	50	50	50	23 45	was North of Hwy
	94	94	0			0	4 61	Heavy minus
	0					0	0	
	1 47	1 47	1 47	1 47	1 47	1 40	24 17	5/17 Taking water from Elton 76 + 1.0 from Elton to Creek Channel -
F	2 06	2 06	2 06	2 00	2 00	2 00	16 89	
H	2 00	2 00	2 00	2 00	2 00	1 60	17 78	
Isary, Tom	50	50	50	50	50	50	23 40	is let call into R2
B	0	0	94	94	1 25	1 25	11 63	
C	1 40	1 40	1 40	1 40	1 06	0	20 58	
D	0				0	1 25	1 25	
E	0					0	0	
STARR Ditch	(1 70)	(1 70)	(1 70)			(1 20)		
Adams, Eldon	0	0	0	0	0	0	11 23	2 Could only
65-Ranch Em	76	76	76	76	76	76	22 06	is System to the
Adams, Rich	92	92	0	0	0	0	10 96	Difference used
Adams, Bud	0	0	92	92	92	92	7 60	age Replacement.
Reeder, Linda	0	0	0	0	0	0	3 50	ring into Point
Johnson, Bob	0	0	0	0	0	0	3 80	to narrow) -
Adams, Eldon	0	0	0	0	0	0	3 20	309
Bailey, Zona	80	80	80	80	0	0	7 10	1.6 from Kelly it is the last measurement on
Asher, Tom	60	60	30	30	0	0	4 60	3/26 drop down because the was not sitting the Cunningham gutters -
Knudsen, Nick	30	30	30	30	30	30	2 34	602.75
Cunningham, Von	30	30	30	30	1 10	1 10	3 40	676.75

317 Rotation
309 Rotation

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 Pres Owner		REMARKS
Main Chann Anderson, Wood	5/4 Mary Creek running into the low end of 1.2 CFS 1.6 CFS Creek which end up in the later Water that returns to Marsh	Marsh Cr. at 'B' is an estimated amount from West Slope takes in all those areas North of Mary at 'B2' off of Marsh to Anderson & Mary minus Creek.
F		
H		
Mary, Tom	5/15 Mary going in preparing therefore, he has drop on his	'C' about 10 AM, turned him his let call into B2 west slope by about 35"
B		
C		
D		
E		
STARAH Ditch Adams, Eldon G.S. Ranch Em Adams, Dick Adams, Buck Reeder, Extra Johnson, Bob Adams, Ellen Bailey, Zona Asher, Tom Knudsen, Nick Cunningham, Vern	8'17.22 1st Part 223'55 2nd Part <u>1040'77</u>	Note: For the month of May, I could only go by what was leaving the System to the Snake River. Showing the difference used due to Irrigation and Storage Replacement. That's what ever I read going into Point Rock Reservoir (Read at the Narrows) - the Anderson Slip which is the last phase of measurement measurement on the system. Total use 602.75 Total to River 670.75
317 Rotation 309 Rotation		

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

RECEIVED

WATERMASTER'S MAY 22 2007
DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

1 of 2

Stream Marsh Creek

Water District 45F

Month of June, 2006

Watermaster D. Gunderson

P.O. Address 1047 E 1000 S, Albion, ID. 83311
673-5359 or 312-5359

Ten days after the close of the
irrigation season the Watermaster
must forward this book to

DEPARTMENT OF
WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

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

09-20-170
1990 D-4013, 1,000

Month of June2006

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.

Yonah Creek

Name of Present Owner	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (cfs)	1	2	3	4	5	RKS
Main Channel 'B'				(1380)				
Skagg's Ranch Div 'AA'	45-314	3.2	0	80	80	80	80	
" " 'MB1'	45-313	1.10	30 80	30 76	76	76	76	
Tom GEAR 'MB2'	45-310	3.2	125	114	125	125	119	
Anderson, W 'MB2'	311	3.2	0	0	0	0	0	no board. leaving
GEARY, Tom 'MC'	310		0	0	0	0	0	Terming H Gate closed
" 'MD'	310		125	125	125	125	125	unwell on due to the fact
Anderson, W 'MD'	311		125	0	0	0	0	is at that point
GEARY, Tom 'ME'	310		0	0	0	0	0	st. no boards -
Anderson, W 'ME'	311		140	106	106	106	106	plumage due to
Anderson, W 'MF'	311		200	94	94	94	94	comes in on
COOPER Ranch 'MG'	312	3.2	213	213	213	213	213	to water was being
MONTGOMERY, G 'MG'	312	1.40	60	60	60	60	60	est. water from Div
" " 'MH'	312		0	0	0	0	0	A'
Anderson, W. 'MH'	312	1.60	80	15	80/1	71	71	it's down to help
" " 'MH' (Debar)	317		80	76	0	0	0	agreement when
Vaughn Ditch Delivery 'MZ1'	45-307, 308, 315, 317, 312			(268)				n of shuttles
Knudsen, Nick & Cider	312	.10	30	30	30	0	0	Run & Creek
Adams, Dick	317	.80	0	0	0	80	80	1 (311)
Adams, Bret & Bart	317		92	80	80	0	0	7 (312)
Adams, Todd	317		0	0	0	0	0	6 (317)
COOPER Ranch Est.	315		92	92	92	0	0	09 731.85
Banner, Kevin	308	.60	60	60	60	60	60	76
City of Abilene 70th Creek	307	1.20	90	90	90	90	90	.24 735.35
CHATSURN, Ben Est. (Meadows)		1.20						02 Bump - left pump

Rotation

Month of June2006

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.

Marathon Creek

Name of Pres Owner	6	7	8	9 FRI	10 Sat	11	12	13	14	15	RKS
Main Channel	(15 16)	15 16									
Skagg's Ranch D	80	75	75	75	25	0				0	
" "	49	64	64	50	50	60	82	82	60	60	
Tom GEARY 'm	0	0	1 47	1 47	1 40	1 47	1 47	1 47	0 0	0	
Anderson, W 'm	1 47	1 47	0			0	75	1 50	1 50	1 25	no board. leaving Turning H Gate closed w/ wheel on due to the fact sped at that point
GEARY, Tom 'm	0	0								0	
'm	1 25	1 25	1 25	1 25	0					0	no boards - fluctuate due to 2 comes in on
Anderson, W 'm	0	0	0	0	1 25	1 25	1 25	1 25	1 25	1 25	
GEARY, Tom 'm	0	0								0	
Anderson, W 'm	1 14	1 14	1 14	85	85	85	85	49	49	49	
Anderson, W 'm	94	1 19	1 19	1 19	1 00	1 00	1 00	94	94	94	to water was being exp. water from D11 H
COOPER Ranch 'm	1 60	1 60	80	80	80	80	80	80	80	0	
MONTGOMERY, G 'm	1 60	1 60	0	0	0	0	80	80	80	80	it's down to help agreement when n of shutting Beck Creek
" " H1	0	1 69	1 60	1 60	1 60	1 60	0			0	
Anderson, W 'm	71	1 04	1 04	1 04	1 04	1 00	50	0		0	
" " "	0	0	0							0	
Vaughn Ditch Del		(2 73)									1 (311)
Knudsen, Nick P	0	0				0	30	30	30	30	7 (312)
Adams, Dick	80	80	80							0	6 (317)
Adams, Bret P	0	0	0	80	80	80	80	80	80	80	09 31.85
Adams, Todd	0	0								0	76
COOPER Ranch	0	0								0	24 735.35
Banner, Kevin	60	60	60	60	60	60	60	60	60	60	
City of Abilene	90	90	90	90	90	90	90	90	90	90	22 Bump - left pump
CHATSWORTH, Ben											

Rotation

Month of June2006

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.

Yonah Creek

Name of Pres Owner	16	17 Sat	18 Sun	19	20	21	22	23	24	25	RKS
Main Channel	(12 12)	(12 12)			(10 33)	(9 16)		(7 60)			
Skegg's Ranch D	1 25	1 25	1 25	1 25	30	40	0	0	0	0	
" "	44	62	62	62	49	76	0	0	0	0	
Tom GEARY 'm	1 25	1 25	1 25	1 25	0	0	0	0	0	0	
Anderson, W 'm	0	0	0	0	1 25	1 30	0	0	0	0	no board. leaving
GEARY, Tom 'm	0	0	0	0	0	106	106	49	103	103	Turning H Gate closed
" 'm	0	1 25	1 25	1 25	0	0	0	0	0	0	used
Anderson, W 'm	1 25	0	0	0	0	0	0	0	94	94	on due to the fact
GEARY, Tom 'm	0	0	0	0	0	0	0	0	0	0	red at that point
Anderson, W 'm	49	49	49	49	76	62	62	49	0	0	or. no boards -
Anderson, W 'm	94	94	94	94	94	0	0	0	0	0	flume due to
COOPER Ranch 'm	1 60	1 60	1 60	1 60	1 62	1 62	0	0	0	0	I come in an
MONTGOMERY, G 'm	1 60	1 60	1 62	1 62	1 62	1 62	0	0	0	0	to water was being
" " " "	0	0	0	0	0	0	0	0	0	0	exp. water from D11
Anderson, W. 'm	1 04	1 04	1 04	1 04	1 04	1 04	1 60	2 00	24	24	it's down to help
" " " "	0	0	0	0	0	0	0	0	0	0	agreement when
Vaughn Ditch Del	(2 73)				(2 68)	(2 06)		(2 39)	(3 00)	(3 00)	in of shutting
Knudsen, Nick	0	0	20	20	20	20	0	0	0	0	of Creek -
Adams, Dick	0	0 78	0 78	0 78	78	69	0	0	0	0	
Adams, Bret & L	80	0	0	0	0	0	0	0	0	0	
Adams, Todd	0	0	0	0	0	0	0	0	0	0	
COOPER Ranch	0	0	0	0	0	0	0	0	0	0	
Banner, Kevin	60	60	40	40	60	60	60	60	60	60	
City of Astoria	90	75	0	0	0	90	90	90	90	90	
CHATSURN, Ben											

Rotation

Month of June2006

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 Pres Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Main Channel			(5 90)	(5 90)	(6 18)			
Skegg's Ranch D	0				0		12 20	
" "	0				0		13 50	
Tom GEARY 'm	0				0		17 64	
Anderson, W 'm	0				0		10 49	6/30 "reel" to up 'c' no board. leaving it where it is at. Turning H.G. to down
GEARY, Tom 'm	76	76	30	30	30		7 15	6/25 Tom Geary down due to the fact creek had dropped at that point
" 'm	0				0		15 00	on the diversion. no boards -
Anderson, W 'm	94	94	94	94	94		15 33	Anderson didn't placinate due to
GEARY, Tom 'm	0				0		0	the way Channel comes in on
Anderson, W 'm	0				0		18 38	diversion.
Anderson, W 'm	0				0		20 79	6/7 on H' the way the water was being
COOPER Ranch 'm	0				0		29 09	aged 2 mason for est. water from did
MONTGOMERY, G 'm	1 00	1 00	30	30	30		27 26	1/28 turned Geo Mtg down to help
" " " " " "	0				0		8 09	Starch per his agreement when
Anderson, W. 'm	20	20	20	20	20		20 77	2 notified him of shutting down others on Marsh Creek -
" " " " " "	0				0		1 56	T.G. = 39.79
Vaughn Ditch De	(2 39)	(2 39)	(2 39)	(2 39)	(2 32)		2 90	W.A = 64.99 (311)
Knudsen, Nick	0				0		2 90	W.A = 20.77 (312)
Adams, Dick	0				0		7 81	W.A = 11.56 (317)
Adams, Bret	0				0		8 92	Coop G = 29.09 } 31.85
Adams, Todd	0				0		0	2.76
COOPER Ranch	0				0		2 76	Mtg -- 27.24 } 35.35
Banner, Kevin	60	60	60	60	60		17 60	
City of Abilene	90	90	90	90	70		23 75	6/17 at 20:00 his Power Pump - left pump
CHATBURN, Be								

281.49 cfs

1006

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	Inches	WATER RIGHT IDENTIFICATION NO.	Amount Second Feet (cfs)	1	2	3	4	5
City of Albion	67.5	45-307	1.35	○	—	—	—	○
Chaburn, Ben Est.	62.5	307	1.25	○	—	—	—	○
65-mumeli Ranch	30	307	.60	60	60	60	60	60
↓ ↓ ↓	50	308	1.0	30	76	70	168	168
Starrh Ditch Delivery		45-317/309		(110)	(140)		(140)	
↑ Adams, BRET/PART (East)		45-317	1.80	○	—	—	—	○
Adams, Eldon		317		○	—	—	—	○
↓ Bailey, IONA		317		○	—	—	—	○
A-FISHER, TOM	30.5	45-309	1.81 cfs	○	—	○	○	○
B-CUNNINGHAM, Lion	12	309	.24	55	55	55	55	55
C-KELLEY, Jim	3.5	309	.07	○	—	○	40	40
Adams, Eldon	5.5	309	.11	○	—	○	40	40
Reeder, LORNA	3	309	.06	55	55	81	○	○
* Johnson, Bob	3	309	.21	○	—	○	○	○
D-RAMSEY, Shara	3	309	.06	○	—	○	○	○
RAMSEY, KC	3	309	.06	○	—	○	○	○
CRABTREE,	3	309	.12	○	—	○	○	○
Ward, Ruben	2	309	.04	○	—	○	○	○
Barker, Steve	4.33	309	.086	○	—	○	○	○
c-FORSGRAN, KELLY	3	309	.06	○	—	○	○	○

ROTATION

Rotation

called for water
believed until they
like a shovel bugle
only by 12:00 PM
Regular Rotation

If 2 hrs water he
Reeder provided
along shore on
will go before 2
rest of marsh.

If only they would
pertains to 45-309

Month of

June

2006

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 Pres Owner	6	7	8	9 Fri	10	11	12	13	14	15
City of Albion	0	0		120	60					0
Chaffern, Ben &	0	0	0	0	60	120	120	120	120	120
Les-murrell, Ray	60	60	60	60	60	60	60	60	60	60
↓ ↓ ↓	73	73	100	100	100	100	100	100	100	100
Starrh Ditch De	< 80	< 0	< 0	0	0	< 85			< 85	80
↑ Adams, BRET/BA	0	0	0	0	0					0
Adams, Eldon	0	0	0	0	0	80	80	80	80	0
↓ BAILEY, IONA	0	0	0	0	0				0	80
A-FISHER, TOM	0	0	0	0	0					0
B-CUNNINGHAM, U	0	0	0	0	0					0
C-KELLEY, JIM	40	0	0	0	0					0
Adams, Eldon	40	0	0	0	0					0
Reeder, LORNA	0	0	0	0	0					0
* Johnson, Bob	0	0	0							0
D-RAMSEY, SHAR	0	0								0
RAMSEY, KC	0	0								0
CRABTREE,	0	0								0
Ward, Reuben	0	0								0
Barker, Steve	0	0								0
C-FORSYTH, KEL	0	0								0

ROTATION

called for water
believed until they
like a shore bridge
ready by 12:00 PM.
Regimen Recital

If 2 hours later he
Reeder provided
along shore on
will go before 2
rest of Marsh.

if only they would
pertains to 45-309

1006

4 March 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 Owner	16	17	18	19	20	21	22 Thurs	23, Fri	24 Sat	25 Sun
City of Albion	○					○	1 20	1 30	1 25	○ called for water
Chaburn, Ben @	92	92	38	○	○			○	1 25	1 25 belived until they
L.S.-municipal Rd	60	60	*60	○	60	60	60	59	60	60 like a shorel brigade
↓ ↓ ↓	1 00	1 00	0 61	○	60	60	○	1 00	55	55 lady by 12:00/m
Stanh Ditch Dr	(0 80)					(1 06)	(1 06)	(1 06)	(1 06)	(1 06) Regular Racetrack
↑ Adams, BRET/B	○				○	○				○
Adams, Eldon	○				○	○				○
↓ BAILEY, IONA	80	80	80	○	○	○				○
A-FISHER, TOM	○		○			○				○
B-CUNNINGHAM, U	○		○	80	80	○				○
C- KELLEY, JIM	○		○		○	53	53	53	26	○
ADAMS, ELDOA	○	○	○		○	53	53	53	27	○
Reeder, LORNA	○	○	○		○	○				○
- Johnson, Bob	○		○		○	○		○	53	1 06
D- RAMSEY, SHAR	○				○	○				○ if 2 hrs water he
RAMSEY, KC	○				○	○				○ Reeder provided
CRABTREE,	○				○	○				○ along Shord on
Ward, Ruben	○				○	○				○ will go before 2
Barker, Steve	○				○	○				○ rest of Marsh.
C- FORSGRAV, KEL	○				○	○				○

if only They would
pertains to 45-309

1006

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.

Ymerah Creek

Name of Pres Owner	26	27	28	29	30	31	Total in 24-hour Sec. Feet		REMARKS
City of Albion	0				0		3	20	before turned City
Chaburn, Ben	70 99	0			0		12	02	to Creek
65-munich Rd	60	60	60	60	60		16	29	
↓ ↓ ↓	49	49	49	49	50		21	40	
Stanh Ditch D	(1 00)	(1 00)	(1 40)	(1 40)					
↑ Adams, BRET/B	0				0		0		
Adams, Eldon	0				0		3	20	
↓ BAILEY, IONA	0				0		3	20	
A-FISHER, TOM	0	0	1 00	1 00	1 00		3	00	
B-CUNNINGHAM, U	0	0	40	40	40		5	55	
C-KELLEY, JIM	0				0		3	02	
Adams, Eldon	0				0		3	03	
Reeder, LORNA	0				0		2	17	called for water 6/11
* Johnson, Bob	1 00	1 00	0	0	0		3	21	
D-RAMSEY, SHAR	0				0		0		called for water 6/29
RAMSEY, KC	0				0		0		would follow
CRABTREE,	0				0		0		it went that far.
Ward, Ruben	0				0		0		waters, Stork
Barker, STEVE	0				0		0		Shut down the
C-FORSGRAU, KEL	0				0		0		
							50	29	

ROTATION

called for water
believed until they
like a shovel big
each by 12:00 PM
Regular Rotation

if 2 hrs water the
Reeder provided
along shore on
will go before 2
rest of marsh.

if only they would
pertains to 45-309

Month of June

2006

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		REMARKS
City of Albion	6/1 Informed Stewart Wahlde	me (City main) that City had called for water
Chaburn, Ben &	for tomorrow's delivery. Inform	ed them no water would be delivered until they
65-Munroe Rd	at the delivery ditch (city) agreed	to hold the call. Looks like a shovel brigade
↓ ↓ ↓	4/6 Mayor Bowden informed	me that the ditch should be ready by 12:00 PM
Starrh Ditch D	would deliver water Fri 6/9 to	get City of Chaburn back on Regular Ration
↑ Adams, BRET/B		
Adams, Eldon		
↓ BAILEY, TONA		
A-FISHER, TOM		
B-CUNNINGHAM, U		
C- KELLEY, Jim		
Adams, Eldon		
Reeder, LORNA		
* Johnson, Bob		
D- RAMSEY, Sharon		
RAMSEY, KC		
CRABTREE,		
Ward, Ruben		
Barker, Steve		
C- FORSGRAV, KEL		

50.29
28.49

21.78

If 2 hrs water the Reeder provided along Short on will go before 2 rest of Marsh.

6/29 It will be noted that Starrh only has the water now because of agreement with other users. Since they had not called for water for most of season - Very neighborly of them! If only they would realize Starrh has the earliest right as long as it pertains to 45-309

Month of _____

Month of _____

REMARKS

Don Gert Versen

6/28 Eldon has now went to Pat McCammon
ap's map for G.S. Ranch and Marsh Creek Director
on the Complaint he made above w/ I.D.A.R.
on 6/21. Sent Pat all my Communications
data collected w/ I.D.A.R. and my Leary
data as to problem. Pat was satisfied.

IDWR OFFICES

State – 327-7900

1301 North Orchard Street
Boise, ID 83706
Fax 327-7866

REGIONAL OFFICES

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900 N. Skyline Drive, Suite A
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Fax 525-7177

Northern – 769-1450

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

Southern – 736-3033

1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380
Fax 736-3037

Western – 334-2190

2735 Airport Way
Boise, ID 83705-5082
Fax 334-2348

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IDWR, 1,500 11/03, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

RECEIVED
MAY 22 2007
DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

2 of 2
Stream Marsh Creek

Water District 45F

Month of June, 20 06

Watermaster Don G. Cammerson

P.O. Address 1047 E. 1400 S. Albion, ID -
312-5359 or 673-5359 83311

After the irrigation season the Watermaster
must forward this book or a suitable report of
the records in 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.

20 86

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
Skaggs 6-S Ranch (main)		<u>49.36</u>						to (48") to get a weir at 13.5 to ally load. They're king in reverse
Narrow's Main Channel Weir	45-281, 282, 267 523, 268	6.2 3.56	596	145	442	590	739	e dropped in 2 days marshes go, it
Division (48) Pools	298, 263, 269, 270	22.0	2600	2600	2600	2600	2600	wing w/ hot water let min flg = 3200 gal per min 8.0 CFS - due to y and it looks beturned on this leg of water. pond in action nd one. Also pumping ogals so supplement er Lynn Taylor around 10% if rain will start
TOTAL CFS Delivered to Res.	261, 264, 265	11.8	3196	2745	3042	3190	3339	CFS ² . To Snake River Captured in + designation
Rock Dam Point RESLIP	18' wide		2611	2082	2582	2833	3083	
FISH LADDER (24"x30"x48")	elevation 4497'			0				
Lower Upper Outlet Cntl. (24")	max flow	450 cfs	0	0				
Upper Outlet Cntl (24")	" "	48.0 cfs	686	686	686	686	686	
(Highland Div.)								
Total CFS Dispensed to BS Ranch			3297	2768	3268	3519	3769	
Lower Reservoir (22' slip)				0			0	
RIGHT Discharge to ponds				0			0	
Center (Marsh CR - Discharge)	Dual Road gates			?			?	
McCannon weir 9'				-	-	-	774	
Anderson Slip 12'			1248	1248	888	707	527	
(Note: Spillway 500 yd flood)	(with Freshboard 2')	(680 CFS)						
Spillway 100 yd flood	(Freshboard 4')	(388 CFS)						
6S Ranch (main)								
Total CFS USED:			1948	1497	2154	2126	2556	
				102.81 / 46.18				

? Unknown due to
size of discharge?

20 06

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	9	10	11	12	13	14	15	RKS
Skagg's 6-5											to (48") to get a main at 13'5 to ally had. They're line as reverse
Narrow's Main Chan	7 39 ^A	7 39 ^A	7 39 ^A	6 16	4 93	4 93	5 26	7 39	5 42	3 46	
Diverson (48)	26 00	26 00	26 00	26 00	26 00	26 00	26 00	26 00	26 00	26 00	
Total CFS Del	33 39	33 39	33 39	32 16	30 93	30 93	31 76	33 39	31 42	29 46	w dropped in 2 days
Rock Dam Point	30 83 ^A	30 83 ^A	27 52	24 21	32 90	32 90	37 39	41 78	33 26	24 74	marshes goes id
FISH LADDER (lower outlet Cu)	0	0									
(upper outlet Cu)	6 86 ^A	6 86 ^A	6 86	6 86	6 56	6 56	6 56	6 26	5 39	5 39	ing w/Hotwell at min Qty = 3200 gals/min
(Highland?)	37 69 ^A	37 69 ^A	34 38	31 07	39 46	39 46	43 95	48 04	38 65	30 13	8.0 cfs due to y and it looks returned on this reg of water.
Total CFS Disper Lower Reservoir (Right Discharge Center Marsh CR McCammon user Anderson Slip	5 27 ^A	5 27 ^A	6 17	7 06	7 65	7 65	11 87	15 91	11 54	9 16	dred in action - not one - also pumping 0 gals to replacement per Lynn Taylor around 10 th if rain will start
Note: Spillway 500y Spillway 100y GS Ranch (Total CFS U	28 12	28 12	27 22	25 00	23 28	23 28	19 89	17 48	19 66	20 30	C-F-S? To Snake River Captured in + designation
		131.84 / R		31.42 R			100.61 / R		56.13 R		

20 46

Marsh Creek

2

Marsh Creek

[illegible]

Terry Blues
426-5398
Relain Co.

IDWR OFFICES

State – 327-7900

1301 North Orchard Street
Boise, ID 83706
Fax 327-7866

REGIONAL OFFICES

Eastern – 525-7161

900 N. Skyline Drive, Suite A
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IDWR, 1,000, 11/00, 58009

PROPERTY OF THE STATE OF IDAHO

Form No. 300-W **RECEIVED**

MAY 22 2007
WATERMASTER'S
DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

1 of 1

Stream *Marsh Creek*

Water District *45 F*

Month of *July*, 20 *06*

Watermaster *Don Gunderson*

P.O. Address *1047 E. 1000 S. Albion, ID 83311*
673-5359 / 312-5359

After the irrigation season the Watermaster
must forward this book or a suitable report of
the records in 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 July 20 06
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	MARKS
<u>Main Channel 'B'</u>			(418)		(566)			<u>is week-end.</u>
<u>City of Albion</u>	45-307	1.35	0				0	<u>ion g delivery dur</u>
<u>Chaburn, Ben Est, School</u>	307	1.25	0				0	<u>ing ditch ending</u>
<u>" " Meadows</u>	307		90 A	90	90 A	90	90	<u>FS in my CFS vs the</u>
<u>65-Murrell Ranch</u>	307	1.60	60 A	60	60 A	60	60	<u>turn - 45" chg</u>
<u>" " "</u>	45-308	1.0	74 A	74	74 A	74	74	<u>S</u>
<u>Banner, Kevin</u>	308	1.60	60 A	60	60 A	60	60	<u>is going</u>
<u>GEARY, Tom 'C'</u>	45-310	3.2	50 A	50	50 A	50	2.44	
<u>" " 'D'</u>	310		0 A	0			0	
<u>Anderson, Woody 'D'</u>	45-311	3.2	80 A	80	80 A	80	80	<u>is wanting more water</u>
<u>" " 'H'</u>	312	1.6	27 A	27	24 A	24	0	<u>had 200" in the</u>
<u>Starrs Ditch</u>	45-309/17	1.81	(140)	(140)		140		<u>reason delivery was</u>
<u>Asher, Tom</u>	309		70 A	70	0	0	70	
<u>Cunningham, Wm</u>	309		70 A	70	0	0	70	
<u>Reeder, Lorna</u>	309		0				0	<u>informed me he</u>
<u>Ramsay, Shane</u>	309		0	140	140 A	140	0	<u>on Sunday - I inform</u>
<u>Crabtree,</u>	309		0				0	<u>homeowner to Crabtree</u>
<u>Vaughan Delivery D, TCH</u>			(239)	(239)				
<u>Montgomery, Geo</u>	45-312		27 A	27	24	24	0	
<u>Adams, Eldon</u>	45-309	1.11	0				0	
<u>Kelley, Jim</u>	309	1.07	0				0	

Rotation

Month of July 20 06
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 Preser Water Right Own	6	7	8	9	10	11	12	13	14	15	MARKS
Main Chan (440)											is week-end
City of Albion	0	125	⁶³ +23	0						0	ing delivery due
Chaburn, Ben	90	90	60	125	0	0				0	ing detach ending
" " me	90	90	90	90	90	90	90	90	90	90	in my CCS vs the
65-Merrill Ka	60	60	60	60	60	60	60	60	60	60	turn - 45" chg
" "	100	100	100	100	100	100	100	120	100	100	S
Banner, Keron	60	60	60	60	60	60	60	60	60	60	is going
GEARY, Tom 'C	30	30	30	30	30	0				0	
" " 'I	58	58			0	0				0	
Anderson, Woody 'I	58	58	58	58	58	0				0	is wanting more water
" " 't	0	0				0				0	if had 200" in the
Stannh Ditch	124	40	40	40	41	0				0	reason delivery was
Asher, Tom	20	040	0		0	0				0	
Cunningham, L	20	0	0		0	0				0	
Reeder, Horne	0	0	0		0	0				0	informed me he
Ramsay, Shan	0	0	0		0	0				0	on Sunday - I inform
Crabtree,	0									0	home water to Crabtree
Vaughton Delivery	239	346	331	346	219						
Montgomery, Geo	0	0								0	
Adams, Eldon	0	20	20	20	20	0				0	
Kulley, Jim	0	20	20	20	20	0				0	

Rotation

marsh C. - b.

	22	23	24	25	ARKS
09)					his week-end -
20	92	92	0	0	time of delivery due
	0	92	92	0	any details ending
90	90	50	50	50	r in my CFS vs the
60	60	60	60	60	thru - 45" chg
	0	0	0	0	5
				0	is going
				0	
				0	
				0	is wanting more water
				0	by had 200" in the
				0	reason delivery was
				0	
				0	
				0	
				0	informed me he
				0	on Sunday - I inform
				0	somewhat to Crabtree
				0	
				0	
				0	
				0	

Rotation

Month of July 20 06

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 Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Main Channel	292			270				7/1 City passed this week-end.
City of Albion	0					0	40	7/7 losing a portion of delivery due
Chaburn, Ben	0					0	369	again to delivery ditch ending
" " m	50	50	50	90	90	90	2540	up with 144 CFS
65-Murrells	60	60	60	60	60	60	1810	7/7 found error in my CFS vs 1440
" "	0					0	1820	in meadows of Chaburn - 45" chg
Banner, Kevin	0			0		0	1200	to read 120 CFS
GEARY, Tom	0			0		0	394	7/24 Ben Ross line going
" "	0			0		0	0	
Anderson, Woody	0			0		0	690	
" "	0			0		0	102	7/6 Rec'd call from John wanting more water
Starrk Ditch	0			0		0		2 indicated 2 only had 200" in the
Asher, Tom	0			0		0	210	whole creek has reason delivery was
Cunningham, J	0			0		0	210	dropping off.
Reeder, Lorne	0			0		0	140	
Ramsay, Shan	0			0		0	420	7/3 Shane Ramsay informed me he
Crabtree,	0			0		0	0	picked water up on Sunday - I inform
Vaughan Delivery				206				him to pickup get someone to Crabtree
Montgomery, Geo	0			0		0	102	
Adams, Eldon	0			0		0	080	
Kelley, Jim	0			0		0	080	
							105.67	

Month of July 20 06

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.

Taxation

flood warnings
ave to pull them
al Chy on les
which they have
to work on
anted that
ith parties
ase the Water
the State
use that John
land to bring
all from his
d to Lake
and that John
the water with
res myself-
depending a
ing me out
on my Colds
existing Concrete
Montgomery.

marsh C. 10. 10.

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.

[illegible]

Month of July 20 06

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	16	17	18	19	20	21	22	23	24	25	
Skagg's, 65-B											
Narrows:											
Main Chan	0				0	0				0	
Settling Pond	776	721	736 ^A	736	675	619 ^A	619	575	527	600	flood warnings ave to pull Allen
Total CFS to Poi	776	721	736	736	675	619	619	575	527	600	al chg on 68
Point Rock DA	0					0				0	thick they have
Lower Outlet	0					0				0	
Highland Cur	621	671	671	568	568 ⁹⁷	612	612	612	612	612	to work on
Total CFS Reled	621	671	671	568	547	612	612	612	612	612	icated that
Anderson Slip	0									0	with parties
Total CFS Use	776	721	736 ^A	736	675	619	619	575	527	600	ase the water
Point Rock Dam											the State
											use that John
											eland to bring
											call from his
											to Lake
											and that John
											the water with
											over myself
											spending a
											ing me out
											on my calls
											twisting concrete
											Montgomery
											the whole

Month of July 20 06

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	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Skagg's, 6S-B								7/15 days are getting
Narrows:								very hot. & flood warnings
Main Chan	0					0		are to pull Allen
Settling Pond:	677	811	705	600	648	715		
Total CFS to Poi	677	811	705	600	648	715		tal Chy on 6/8
Point Rock DA	0					0		which they have
Lower Outlet	0					0		
Highland Out	612	612	612	612	612	612		to work on
Total CFS Release	612	612	612	612	612	612		Note: they are pulling
Anderson Slip	0					0		ing from Deeply interested third
Total CFS USE	677	812	705	600	648	715		(part) also other's with parties
Point Rock Dam								case the water
								the State
								see that John
								land to bring
								Call from his
								id to make
								used that John
								the water with
								over myself
								depending on
								being me out
								from my calls
								Trustees Committee
								Montgomery
								in the whole

41.56

229.47
105.61
335.14

No Slam was shut
off at 13:30 hrs will
be down for most of
the season starting
now.

Month of July 20 06

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
Skagg's, 6S-B	7/3 Rained last night	a little cool this Am
Narrows;	7/5 Very cloudy w/ sparse	after showers, suppose to be flood warning
Main Chan	today - have got to see	Curtis call for water. Mom have to pull Allen
Settling Pond;	Clark Dam at the	3/31/1878 night.
Total CFS to Poi	7/7 Note that I am act	ually showing less on total Chy on 6S
Point Rock DA	this is due to the fact they	are working on storage which they have
Lower Outlet	all ready been changed	at the Narrows earlier.
Highland Out	note: Opened Emery	gate for John Burrows to work on
Total CFS Release	Lake Cleveland later	to Marsh Creek. I indicated that
Anderson Slip	since the Lake was	still under protest - Both parties
Total CFS Use	needed to work together	in order for one to release the water
	or until I am infor	med differently from the State.
Point Rock Dam	7/8 at approximately 11:55	Rec'd Call from Montgomery, Mo that John
	had released 80" or 1.60	CFS est. from Lake Cleveland to bring
	a Camera - I was in	Waco, also rec'd phone call from his
	Attorney - why can't	people get along - traveled to Lake
	Cleveland talked with	witnesses and was informed that John
	Burrows had taken it	upon himself to release the water with
	out notifying me - I sent	an E-mail to I.DWR to cover myself.
	See diary if a follow	up is required. Ended up spending a
	total of 7 hours on this	dam problem today putting me out
	on the Creek after 10 p	m. John never did return my calls
	7/9 John did return call	and we both had an interesting conversation
	I stated he needed to file	his protest in writing in Sec Montgomery.
10	Note: never received a written protest from John the whole season - Oddy.	19

Month of _____

Month of

REMARKS

8/25 65-Ranch below R as the keep all
(Hart) with Irrigation going with 67
divots on clay; one (1) is on wheat.
But all my mailing out to users involved
on possible water sent off. Also, had
a meeting on Friday with all parties involved
putting in a closed system from Bennett
Div 'F' on Sand Creek to George Kelley.
front of use. Started to rain in the AM,

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PROPERTY OF THE STATE OF IDAHO

Form No. 300-W

RECEIVED
MAY 22 2007
WATERMASTER'S
DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

Stream Marsh Creek

Water District 45F

Month of August, 20 06

Watermaster Don Gunderson

P.O. Address 1047 E. 1000 S. Albion, ID.
673-5359/312-5359 83311

After the irrigation season the Watermaster
must forward this book or a suitable report of
the records in this book, and the annual
Watermaster report to the appropriate IDWR
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Month of August 20 26

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.

[illegible]

Month of August 20 20

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.

[illegible]

Month of August 20 20

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

[illegible]

Month of August 20 86

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 Person Water Right Own	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
Main Cha	204					210		8/26 George Montgomery and Carl
Vaughan Ch	194		175		185	195		Warthen are my ditch riders while
Chadburn, Ben E	90	90	80	80	80	90	1864	I am down in Utah for a couple of
1- City of Albion	0					0	358	days.
GS-Merrill	60	60	60	60	60	60	1500	
Ben Chadburn	0					0	0	
2- Narrows:	0					0		8/16 There is 7 pivots aggring below
4- Main Chan Di	659	659	659	695	739	739	21177	all are on Hwy - There is 6.25
Rock Dam Elev	0					0		cfs going thru the common slip
Rock Slip	0					0		est. Therefore they are getting
Highland Ditch	539	539	539	539	539	539		and for using deep wells when you
								figure each pivot is going to take 100-
								120" each plus loss in channel
3- GS-Merrill	40	40	20	20	30	30	1316	
Banner, Kevin	0					0	464	6/23 ^{my} Dodge for ship #689.61
								had to go in and replace radiation
5- Starb Ditch	0					0	0	and pump on A/C another dam
								expense that I have to absorb on
								this job.
							211.77	Lower GS Ranch Total Storage &
							5502	Irrigation
							266.79	

Month of August 20 86

Marsh Creek

Name of Prese
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

8/1 Creek raised about 43"
seemed to pick up quit abit.
water from 'AB' to 'HC' unloads
he turned tarp loose on north
Storage. I indicated they have
call on Irrigation they are
what's coming in at Res.
end up at Harrows. I also
it would be on Lake per letter

8/16 Elevation of Point Ro

through this last storm, Marsh Creek also
indications that Blue Turtles has moved
or further down on North side. I was correct
side. Turtles also question me on 65 and
been working on Storage plus they do get there
taking more than from storage over time vs
due to storm it varies day by day what we
indicated when I pulled water rights
that I sent out.

6 Res. W at 4496.5 estimated at 12.20 pm.

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Form No. 300-W

WATERMASTER'S

RECEIVED
MAY 22 2007
DEPT. OF WATER RESOURCES
SOUTHERN REGION

DAILY RECORD

Stream Marsh Creek

Water District 45F

Month of September, 20 06

Watermaster Don Gunderson

P.O. Address 1047 E. 1000 S. Albion, ID.

673-5359 & 312-5359 83311

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Month of September 20 06

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)	1	2	3	4	5	RKS
<u>Main Channel</u>						1.86		
<u>Vaughn Ditch</u>				1.86		1.71		
<u>65-Merrill Ranch</u>	<u>45-307</u>	<u>.6</u>	0	0	0	30	30	
<u>City of Albion</u>	<u>307</u>	<u>1.35</u>	120	60	0			
<u>Ben Chubberson (mud)</u>	<u>307</u>	<u>1.25</u>	0	80	80	80	80	for Rest of Season
<u>" " (School)</u>			0	60	60	60	60	Delivery - Bennett water after 6/15 of season.
<u>Starr Ditch</u>								
<u>Jim Kelley</u>	<u>45-309</u>		0				0	1-40" down Stank
<u>Bruce Ramsey</u>	<u>309</u>		0				0	0 of this Rotation
<u>Van Cunningham</u>	<u>309</u>		0				0	would pick up
			0				0	1-
<u>Narrower:</u>	<u>45-281, 282, 261</u>	<u>6.2</u>						
<u>Highland Div. (48")</u>	<u>527, 268</u>	<u>3.5</u>	734 ^A	734 ^A	734 ^A	734	654	
<u>Main Channel</u>		<u>9.76</u>	0				0	
<u>Reservoir Slip</u>			0				0	
<u>Highland (36")</u>			539 ^A	539 ^A	539 ^A	539	539	
<u>Total CFS used River</u>			734	734	734	734	654	
<u>65 Ranch -</u>					35.90			

Month of September 20 06

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	6	7	8	9	10	11	12	13	14	15	RKS
Main Channel											
Washburn &		185		171				206			
63-Merrill	0	0	0	0	80	81	81	60	60	60	
City of Albion	0	0	120 94	75	0					0	
Ben Chellgren	80	80	80	80	80	90	90	90	74	74	For Rest of Season if Delivery - Bennett water after 11/6 of season.
" "	0									0	140" down Stank
Starb Ditch	0									0	0 after this Rotation
Jim Kelley	0									0	would pickup if
Shane Rams	0	0								0	1-
Van Cennin	0									0	
Narrows											
Highland Dr	734	831	763	^A 763	729	712	696	734	^A 734	^A 734	
Main Chan	0									0	
Reservoir Slip	0									0	
Highland C	539	539	539	539	539	539	539	^A 539	470	470	
Total CFS Used	734	831	763	763	729	712	696	734	734	734	
65 Branch -			38.20					36.10			

Month of September 20 06

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Marsh Creek

Name of Preser Water Right Own	16	17	18	19	20	21	22	23	24	25	RKS
Main Channel											
Vaughn &			200		200				200	125	
CS-Messrell	60	60	60	60	46	46 ^A	46 ^A	46	46	45	
City of Albion	0									0	
Ben Chalken	74	74	74	80	80	80	80	0		0	For Rest of Season
" "	0									0	Delivery - Bennett
Stark Ditch	0								0	81	water after w/e g.
Jim Kelley	0								0	81	at of season.
Brown Rams	0								0	0	140" down Stark
Van Cennin	0								0	0	0 of his Rotation
											would pick up
											1-
Narrow											
Highland Dr	851	677	734 ^A	734 ^A	734 ^A	734 ^A	720	772	649	649	
Main Chan	0									0	
Reservoir Slip	0									0	
Highland C	470	470 ^A	470 ^A	470 ^A	470	470 ^A	470 ^A	464	464 ^A	464	
Total CES User	851	677	734	734	734	734	720	772	649	649	
GS Branch -			3730					3574			

Month of September 20 06

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Marsh Creek							Total In 24-hour Sec. Feet	REMARKS
Name of Person Water Right Own	26	27	28	29	30	31		
Main Channel	206			206				
Vaughan	(125)				(125)			
W.S. Merrill	80	80	60	60	60	X	1337	
City of Albion	0				0	X	349	
Ben Chaffee	0	0	0	0	0	X	1680	4/25 turned Delmont off for Rest of Season per his request.
" "	0				0	X	240	For School City Delivery - Bennett did not call for water after 4/25 & 9/16 - 2006 for rest of season.
Stearns Ditch	80	80	80	51			0	
Jim Kelley	80	80	80	51	51	X	423	9/24 turned est 40" down Stank
Shane Ramsay	0				0	X	0	Jim Kelley called after his rotation
Van Cennin	0				0	X	0	Shane Ramsay would pick up if there was any water -
Narrow								
Highland	527	677	811	734	623			
Main Channel	0			0	0			
Reservoir Slit	0			0	0			
Highland	464	452	457	457	457			
Total CFS Use	527	677	811	734	623		21696	
W.S. Ranch							25725	

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Form No. 300-W

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SOUTHERN REGION

DAILY RECORD

Stream Marsh Creek

Water District 45F

Month of October, 20 06

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312-5359 ← 673-5359

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Month of October 20 06

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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	MARKS
Main Channel 'B'			204		244	220		
Vaughn ditch			136			136		
6S-Messell Ranch	45-307	.6	136	100	70	56	58	
to Creek/Vaughn				36	80	80	80	
Starrh ditch		1181	37	50	50	70	70	
Protection Kelley, Jim	45-309	.07	0				0	
	309	.06	37	50	50	70	70	
	309	.06	0				0	
Reeder, Corna				18	58 ^E	20		
Main Channel (I) over creek estimated								
6S-Ranch 'B'	45-313	3.2	0				0	
Cunningham, Len	45-309 309	124	0				0	
6S Ranch Below								
Main Diversion to Ponds (48" dia)			659 ^A	659	696	641	659	in approx. 4495.5'
Main Channel	45-281, 282, 267	6.2	0				0	W being run below.
Res. Rock Dam Slip	45-527, 268	3.56	0				0	Get 11K Common 200
Highland		9.76	457 ^A	457	457	457	457	Rock Dam = 4496.0'
Total CFS used			659	659	696	641	659	water = 4497.9'
(Stored or Irrigated)								Will have storage back
6S-Ranch (main)					33.14			

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.

March 1962		6	7	8	9	10	11	12	13	14	15	IRKS
Name of Preser Water Right Own												
Main Chan												
Vaughn d/d												
6S-Murrells		42	42	40 ^A	40 ^A	40 ^A	40 ^A	30 ^A	30 ^A	30	30	
to Creek												
Starrs ditch												
Reflected	Kelley, Jim	0									0	
	Bamsey, Sha	50 ^A	50	0							0	
	Reeder, Corne	0	0	50 ^A	50 ^A	50	50 ^A	50	0		0	
	Main Chan	0									0	
6S-Ranch 'B'		0									0	
Cunningham, Len		0					0	0	50	80 ^A	80	
6S Ranch Bels												X in approx. 4495.5'
Main Divin		4659	932	4932	976	1020	940	871	871	810	785	10 being Run below
Main Chan		0									0	
Res. Rock Dam		0									0	Pat AK Cameron 200
Highland		457	457	457	457	457	457	457	457	457	457	Rock Dam = 4496.0'
Total CFS U		659	932	932	976	1020	940	871	871	810	785	water = 4497.9'
(Stored or Trk)				45.19					42.77			10 Burt Storage back
6S-Ranch (				22.85					22.85			

Marsh Creek

Name of Preser Water Right Owr	16	17	18	19	20	21	22	23	24	25	RKS
Main Chan											
Vaughn del											
GS-Messellhan	30	30 ^A	30 ^A	30 ^A	30	40	40 ^A	40 ^A	40	35 ^A	35
to Creek											
Starbetch											
Kelley, Jim	0									0	
Ramsay, Sha	0									0	
Reeder, Corne	0									0	
Main Chan											
GS-Ranch B'	30	30	30	30	(25)	40	40	40	40	40	
Cunningham, Don	80	40	0								
GS Ranch Belo											in approx. 4495.5'
Main Divier	A 785	785	785	785	A 785	A 785	911	A 911	900	A 900	@ being seen below
Main Chann	A 785	785	785	A 785	A 785	A 785	911	A 911	900	A 900	
Res- Rock Dam											Put AK Common 20
Highland	146	146	146	150	150	150	150	A 150	146	A 146	Rock Dam = 4496.
Total CFS U	φ	φ				8					water = 4497.9'
(Stored or Trans											W Paul Storage Dam
GS-Ranch (			φ					φ			

Month of October 20 06

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Marsh Creek

Name of Person Water Right Ow	26	27	28	29	30	31	Total in 24-hour Sec. Feet	REMARKS
<u>Main Chan</u>				172				
<u>Vaughn de</u>				42				
<u>6S-Messellha</u>	^A 35	42	^A 42	42	^A 42	42	13 77	
<u>to Creek</u>								
<u>Starch ditch</u>								
<u>Bellevue, Jim</u>	0					0	0	
<u>Ramsay, Sha</u>	0					0	3 77	
<u>Reed, Cora</u>	0					0	2 50	
<u>Main Chan</u>								
<u>6S-Branch 'B'</u>	40	40	30	30	30	30	5 45	
<u>Cunningham, Vern</u>	0					0	3 30	
<u>6S Ranch Below</u>								
<u>Main Ditch</u>	940	^A 940	^A 940	971	659	659		Rock Dam ^{10/14} elevation approx. 4495.5'
<u>Main Channel</u>	940	0	0	0	0	0		4 pivots are still being run below on 6S.
<u>Res. Rock Dam</u>								10/5 3 pivots per Pat McKinnon are running -
<u>Highland</u>	146	^A 146	^A 146	^A 146	^A 146	146		10/12 - Elevation Rock Dam = 4496.0'
<u>Total CFS U</u>	0					0	12110	10/22 - Rock Dam Elevation = 4497.9'
<u>(Stored or Irres)</u>								looks like we will have storage back for next year
<u>6S-Branch (</u>							149 89	

Wm. A. C. - 1

Name of Presenter
Owner

Oct. 2 Rained all day, had a very good
rain - Creeks should come up a little.
Montgomery released approx 40" (.80) to main
channel of marsh off of Daughpritch to check
the creek flow after Woodlands work on Creek (limited
issued).

Oct 3 pulled Boards on marsh at 65 Ben for the season - Also, bottom Res. on 63 looks like it's starting to raise - Sizing Stoning - They are still running deep well in support of water being used!

Oct 5-7 Rain - good soft continuous. Creaks up especially Marsh - Raised Division at narrows 3 minor inches to accommodate the water that will accumulate Creaks - has not reached this point yet -

Month of

[illegible]

REMARKS

20

The City Change their schedule of operation
this whole water season and in October
closed very early -

Ben Chatham passing away also
change the ranch in how they irrigated
they also closed very early-

65. Murrell even drop from irrigation
other than running an estimated
18-21 inches per cattle for most of
October.

Below on the 63-Ranch. They continued
irrigating up to the 18th of Oct. Therefore
1st night on Howell this year, I only
had to take a portion of the 134"
decree for only 10-15 days getting
them back with full night. Funny
thing is they did not keep the water
the whole month - therefore, its going
to be interesting how next year goes -
I had water out on the upper
meadows far earlier than in the
past. I believe one of the reasons of
early closure was due to the temperature
change - nothing was growing to cool -