

P.O. Box 205, Mackay, ID 83261 (208) 588-2231 Fax (208) 588-2863

**Big Lost River  
Irrigation District**

# Fax

To: NICK MILLER From: BOB SHAFFER  
Fax: 208 287-6700 Pages: 25  
Phone: \_\_\_\_\_ Date: 3/1/07  
Ref: \_\_\_\_\_ CC: \_\_\_\_\_

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

• Comments:

Nick:

HERE IS SOME LIGHT READING MATERIAL  
FOR YOU. SOME I FOUND VERY INTERESTING.

CALL ME YOU WANT TO, PROBABLE ON  
MY CELL PHONE WILL BE BEST CHANCE,  
390-1447.

GOOD LUCK

Bob Shaffer

## **BIG LOST RIVER IRRIGATION DISTRICT**

P.O BOX 205 · MACKAY, IDAHO 83251 · (208) 588-2231 · FAX (208) 588-2863

February 28, 2007

Nick Miller  
Water Distribution Section  
Idaho Department of Water Resources  
P.O. Box 83720  
Boise Idaho 83720

Dear Nick,

Due to the never ending allegations by Mitch Sorensen I feel it is necessary to write this letter in response to letters from Mr. Sorensen's and Attorney Kent W. Foster.

The letter dated Feb. 14, 2007 we received did not go through the establish channels agreed upon by members of Water District #34. Which states that any problems first be directed to the Watermaster, then if a solution cannot be reached it is to be directed to IDWR only as a last resort.

This issue should have remained between Mr. Sorensen and the Big Lost River Irrigation District (BLRID).

On his claim of not receiving his full allocation of water on the Mickelsen account, we discovered a data entry error during the period from June 26<sup>th</sup> to July 9<sup>th</sup>. This has been corrected based on the original ditch rider logs (copy enclosed). This brings the total delivered CFS to 718 up from 646.

Water was delivered in the Moore Canal through July 10<sup>th</sup>, 2006 with no conveyance loss to the point of redirection. After that, the shrink averaged 18.78% for the rest of the season as stated in the BLRID letter dated Feb. 9, 2007 sent to Mr. Sorensen (copy enclosed). After reviewing the Ditchrider Log from Timber Dome Canal I can see no possible way anyone could calculate conveyance losses in this canal. Nowhere does it show the amount going into the canal or who really gets the water. There is no water shown for Mickelsens other than that they pumped into the Timber Dome for part of the season but no delivery was shown. There is also no mention of decreed water delivered to Timber Dome Canal for the P.U. Ranch, Todd Perks, Juel Aikele, Mark Hansen, Mickelsen Properties, or Mitchell Sorensen that I can see.

On the portion of the BLRID letter about reporting usage discrepancy's, we quoted a condition of the transport agreement with Mickelsen Properties. This was a reminder of what is currently in the agreement and not intended as any kind of threat.

In response to the letter from Attorney Kent W. Foster dated June 13, 2006 on behalf of a group from the lower valley. I address the second paragraph on page two.

*"You are personally aware of the most recent difficulties experienced by the recharge committee for this basin in attempting to persuade the watermaster to deliver available water supplies for such recharge. Instead, he and the manager of Big Lost River Irrigation District seemed to insist on characterizing the extra water supplies as "free water" that they can deliver to the water users to whom they are personally loyal, without any accounting. We insist this practice be stopped and corrected".*

In defense of the watermaster and myself, on this letter dated June 13, 2006 and another letter from July 19, 2006 both from Kent Foster on the allegations of delivery of free water and refusal of delivery of recharge water are totally false and misleading.

There was extra water delivered to anyone who wanted it, and to the best of my knowledge no one was denied except where the canals would not hold any more water. All extra water was accounted for and documented to the best of our abilities in the BLRID system, and not counted as recharge if used for irrigation during the period that recharge was allowed. Recharge water was put in every place possible. Examples are Farris Slough, Quist Pond, Moore gravel pit, Spring Creek, UC or Blaine canal, old back channel by Blaine Diversion, Leslie gravel pit, and small gravel pit off Sutter Ditch, plus anywhere else it was requested. Please note the BLRID is not on the recharge committee but yet did most of the work. I believe that Mr. Sorensen is the chairman of the recharge committee and is the source of the above mentioned letters. I would suggest you contact Chris Merrill at the Natural Resource Conservation Service in Arco @ 527-8557 and ask his opinion. Chris was an active member of the recharge committee during the 2006 water year.

I encourage you to review the ditchrider logs from Timber Dome which clearly document the use of recharge water from antelope into the Blaine canal which ends up in the Timber Dome canal for irrigation and not recharge.

When Antelope Creek was running high, water was allowed to freely flow down the UC/Blaine canal for recharge purposes. At this time Mr. Sorensen representing the Timber Dome canal members wanted delivery of a 1983 water right. The IDWR instructed the watermaster not to deliver this right because the current conditions did not meet the restrictions of the extreme flooding conditions required on this water right.

As Antelope Creek continued to run high, it deposited a large amount of gravel on the downstream side of the UC canal. It was then requested by the Timber Dome members that boards be placed in the control gates at the intersection of the UC and Antelope for more recharge and to remove the gravel bar. They were told by the watermaster that it was alright with him and BLRID, who owns this diversion works and canal. They also requested that BLRID furnish the boards and remove the gravel bar. The BLRID did not have time to do this work and felt that the recharge committee or Timber Dome could provide the boards and remove the gravel at there own expense. Unfortunately it took 1-2 weeks for this project to be done. And shortly thereafter flows in antelope receded and the water was no longer available for recharge.

At no point did the BLRID make a call on the Antelope Storage right because at the time the water was available it was not needed because the reservoir was full. Most of this was covered by Tim Luke in his Memorandum of June 29, 2006.

Hopefully this resolves some questions and issues and does not start more.

Sincerely;

Bob Shaffer  
General Manager  
Big Lost River Irrigation District

## Gause Antelope Gage Report

May 2006

Wed	10	79/100	@	2:00	PM
Thu	11	62/100	@	12:02	PM
Fri	12	66/100	@	1:02	PM
Sat	13	71/100	@	9:40	AM
Sun	14	77/100	@	10:50	AM

Run Sore

Mon	15	80/100	@	12:30	PM
Tue	16	86/100	@	11:50	AM
Wed	17	94/100	@	10:30	AM
Thu	18				
Fri	19				
Sat	20				
Sun	21				

May 15 ~ 21 ~ 2006

## South Antelope Gage

Mon	22				
Tue	23				
Wed	24	Mon	15	80/100	@ 12:30 PM
Thu	25	Tue	16	86/100	@ 11:50 AM
Fri	26	Wed	17	94/100	@ 10:30 AM
Sat	27	Thu	18	1 & 18/100	@ 11:58 AM
Sun	28	Fri	19	1 & 2/10	@ 3:30 PM
		Sat	20	1 & 1/10	@ 10:32 AM
Mon	29	Sun	21	1 & 17/100	
Tue	30				
Wed	31				

## Flood Water Used During Week ( in miners inches )

June 2006	120	Juel Aikele
	565	Marc Hansen
Thu 1	617	Gary Rogers
Fri 2	4820	Mitchell Sorensen
Sat 3		
Sun 4		

## Well Pumpage During Week ( in miners inches )

Mon 5	170	Gary Rogers	A0006766
Tue 6	370	Mickelsen # 4	A0006778
Wed 7			
Thu 8			
Fri 9			
Sat 10			
Sun 11			

## Hours &amp; Milage to ARS Test Lab in Kimberly

9 hours, 257 miles

Mon	12
Tue	13
Wed	14
Thu	15
Fri	16
Sat	17
Sun	18

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Mon 19

file://C:\Do

*Time done*

## Antelope ~ Blaine Gage

Mon	22	1.16	11:50 AM
Tue	23	1.10	2:30 PM
Wed	24	1.08	2:20 PM
Thu	25	0.80	12:40 PM
Fri	26	0.80	9:30 AM
Sat	27	0.69	4:50 PM
Sun	28	0.84	3:00 PM

## Flood Water Used During Week ( in miners inches )

460	Marc Hansen	✓
1370	Gary Rogers	✓
4800	Mitchell Sorensen	✓
1680	Recharge in Lower Blaine Canal	✓

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## Antelope ~ Blaine Gage

Sun 28 0.84 3:00 PM this is not correct

Sun 28 0.64 3:00 PM  
This one is the way it should be.

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May 29 ~ June 4 ~ 2006

Water Used During Week from Antelope ( in miners inches )

140 Marc Hansen  
100 Gary Rogers  
375 Mitchell Sorensen  
25 PU Ranch

640 Recharge @ Hoger Point During Week from Antelope ( in miners inches )

Antelope ~ Blaine Gage

Mon	29	62 / 100	11:50 AM
Tue	30	52 / 100	1:40 PM
Wed	31	40 / 100	4:40 PM
Thu	1	4 / 100 ( 0.04 )	9:00 AM
		58 / 100	4:40 PM
Fri	2	49 / 100	8:40 AM
Sat	3	46 / 100	8:00 AM
Sun	4	58 / 100	1:20 PM

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June 5 ~ June 11th ~ 2006

Water Used During Week from Antelope ( in miners inches )

756 Marc Hansen ✓  
2390 Mitchell Sorensen ✓  
100 PU Ranch ✓

3570 Recharge @ Hoger Point Total for Week from Antelope ( in miners inches ) ✓

Antelope ~ Blaine Gage

Mon	5	72 / 100	5:00 PM
Tue	6	73 / 100	3:30 PM
Wed	7	86 / 100	2:30 PM
Thu	8	92 / 100	8:20 AM
Fri	9	88 / 100	2:20 PM
Sat	10	80 / 100	7:30 PM
Sun	11	75 / 100	3:30 PM

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June 12th ~ June 18

Total Water Used During Week from Antelope ( in miners inches )

110 Marc Hansen ✓

570 Mitchell Sorensen ✓

86 PU Ranch ✓

3970 Total Recharge During Week from Antelope ( in miners inches ) ✓

Antelope ~ Blaine Gage

Mon 12 68 / 100 @ 6:00 PM

Tue 13 71 / 100 @ 3:40 PM

Wed 14 67 / 100 @ 4:20 PM

Thu 15 64 / 100 @ 7:00 PM

Fri 16 67 / 100 @ 8:40 PM

Sat 17 63 / 100 @ 6:30 PM

Sun 18 6 / 10 @ 3:00 PM

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**From:** Ronald Sorensen  
**Date:** 06/26/06 14:56:57  
**To:** Water District # 34  
**Cc:** Ronald Sorensen  
**Subject:** Weekly Report

June 19th ~ June 25th

Total Water Used During Week from Antelope ( in miners inches )

60 Juel Aikele ✓  
 115 Marc Hansen ✓  
 80 Gary Rogers ✓  
 785 Mitchell Sorensen ✓  
 PU Ranch

418 Total Recharge During Week from Antelope ( in miners inches ) 8.36 CFS

Mon 19 58 / 100  
 Tue 20 56 / 100 9:40 PM  
 Wed 21 52 / 100 5:40 PM  
 Thu 22 47 / 100 7:00 PM  
 Fri 23 42 / 100 6:30 PM  
 Sat 24 38 / 100 8:20 PM  
 Sun 25 39 / 100 11:10 AM

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**From:** Ronald Sorensen  
**Date:** 06/26/06 20:30:13  
**To:** Water District # 34  
**Cc:** Ronald Sorensen  
**Subject:** Weekly Report

Wells during the week (miners inches during week) / by 7 for weekly average

180 A0010037 Juel Aikele ✓  
 440 A0006766 Gary Rogers ✓  
 805 A0010026 Sorensen North ✓  
 835 A0006778 MICKELSEN #4 ✓

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June 26th threw July 2nd

Mon 26 no reading recorded because I planed to add a plank  
 Tue 27 49 / 100 5:20 PM  
 Wed 28 49 / 100 5:30 PM  
 Thu 29 5 / 10 5:40 PM  
 Fri 30 49 / 100 10:40 AM

July

Sat 1 52 / 100 7:30 PM

Sun 2 no measurement taken, why? After recieving my pay check form the Water Master it appeared I was not being paid what we had agreed upon.  
 (The payment issue was resolved Monday morning)

620 Miners Inches of Recharge into gravel pit during the week of June 26 threw July 2nd.

Antelope  
1204 Rechg

Well Pumpage this week;

820 A0010037 ~ Juel Aikele ✓  
 3122 A0006779 ~ Marc Hansen ✓  
 960 A0006766 ~ Gary Rogers ✓  
 1609 A0010026 ~ Sorensen North ✓  
 550 A0006776 ~ Soelberg Family Farm - William Stevens # 340 ✓  
 1925 A0006778 ~ Mickelsen # 4 ✓

Page 1 of 1

July 3rd ~ 9th 2006 total miners inches pumped during week

2540 A0006770 Steven Aikele ✓  
 800 A0010037 Juel Aikele (Reynoulds) ✓  
 820 A0006763 Perkes North ✓  
 720 A0006769 Perkes 2900 North ✓  
 1814 A0006779 Hansen North ✓  
 320 A0010037 Marc Hansen (Reynoulds) ✓  
 910 A0006766 Gary Rogers ✓  
 1617 A0010026 Sorensen North ✓  
 1910 A0006776 William Stevens ✓  
 1980 A0006778 Mickelsen #4 ✓

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July 10th ~ 16th total miners inches pumped during week

1550 A0006770 Steven Aikele ✓  
490 A0006763 Perkes North ✓  
150 A0006769 Perkes 2900 North ✓  
1050 A0006779 Hansen North ✓  
1218 A0010037 Marc Hansen (Reynoulds) ✓  
705 A0006766 Gary Rogers ✓  
1645 A0010026 Sorensen North ✓  
1440 A0006776 William Stevens ✓  
1440 A0006778 Mickelsen #4 ✓

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July 17th ~ 23rdth total miners inches pumped during week

2660 A0006770 Steven Aikele ✓  
300 A0006769 Perkes 2900 North ✓  
790 A0006779 Hansen North ✓  
560 A0010037 Marc Hansen (Reynoulds) ✓  
1750 A0010026 Sorensen North ✓

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July 24th ~ 30th total miners inches pumped during week

2720 A0006770 Steven Aikele ✓  
1150 A0006769 Perkes 2900 North ✓  
470 A0006779 Hansen North ✓  
440 A0010026 Sorensen North ✓

I have ridden ditch every day this month.

No hours or miles for well measurements

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August 28th ~ September 3rd total miners inches pumped during the week.

720 A0006766 Gary Rogers

2065 A0010026 Sorensen North

2240 A0006778 Mickelsen #4

110 A0010037 Marc Hansen (Reynolds)

1260 A0006769 Perkes 2900 North

980 A0006763 Perkes North

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September 4th ~ September 10th total miners inches pumped during the week.

A0006766 Gary Rogers, if possible we need to disregard all previous values for this well. Those values are what was co-mingled in the Timberdome Collection ditch, not what the well pumped. Instead use the field test report "PCC" not yet submitted. This PCC field test report will be submitted after the end of the irrigation season, October 15.

1215 A0010026 Sorensen North ✓

1960 A0006778 Mickelsen #4 ✓

1155 A0006769 Perkes 2900 North ✓

780 A0006763 Perkes North ✓

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September 4th ~ September 10th total miners inches pumped during the week.

A0006766 Gary Rogers, if possible we need to disregard all previous values for this well. Those values are what was co-mingled in the Timberdome Collection ditch, not what the well pumped. Instead use the field test report "PCC" not yet submitted. This PCC field test report will be submitted after the end of the irrigation season, October 15.

1215 A0010026 Sorensen North ✓

1960 A0006778 Mickelsen #4 ✓

1155 A0006769 Perkes 2900 North ✓

780 A0006763 Perkes North ✓

470 A0006779 Hansen North  
440 A0010026 Sorensen North

I have ridden ditch every day this month.

No hours or miles for well measurements

July 31st ~ August 6th total miners inches pumped during week

1260 A0006770 Steven Aikele  
393 A0006763 Perkes North  
1070 A0006769 Perkes 2900 North  
1520 A0006779 Hansen North  
1090 A0010026 Sorensen North  
1135 A0006778 Mickelsen #4

August 7th ~ August 13th total miners inches pumped during week

1208 A0006779 Hansen North  
1220 A0010026 Sorensen North  
1240 A0006776 William Stevens  
2325 A0006778 Mickelsen #4

Aug 14th ~ Aug 20th total miners inches pumped during week

2084 A0006776 William Stevens  
1732 A0010026 Sorensen North  
2190 A0006778 Mickelsen #4

154 A0006779 Hansen North  
270 A0010037 Marc Hansen (Reynolds)

333 A0006769 Perkes 2900 North  
470 A0006763 Perkes North

Aug 21st ~ Aug 27th total miners inches pumped during week

1710 A0006776 William Stevens ✓  
2310 A0010026 Sorensen North ✓  
2170 A0006778 Mickelsen #4 ✓

580 A0010037 Marc Hansen (Reynolds) ✓

1285 A0006769 Perkes 2900 North ✓  
475 A0006763 Perkes North ✓

8/30/2006

July 31st ~ August 6th total miners inches pumped during week

1260 A0006770 Steven Aikele ✓  
393 A0006763 Perkes North ✓  
1070 A0006769 Perkes 2900 North ✓  
1520 A0006779 Hansen North ✓  
1090 A0010026 Sorensen North ✓  
1135 A0006778 Mickelsen #4 ✓

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August 7th ~ August 13th total miners inches pumped during week

1208 A0006779 Hansen North ✓  
1220 A0010026 Sorensen North ✓  
1240 A0006776 William Stevens ✓  
2325 A0006778 Mickelsen #4 ✓

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Aug 14th ~ Aug 20th total miners inches pumped during week

2084 A0006776 William Stevens ✓  
1732 A0010026 Sorensen North ✓  
2190 A0006778 Mickelsen #4 ✓  
  
154 A0006779 Hansen North ✓  
270 A0010037 Marc Hansen (Reynolds) ✓  
  
333 A0006769 Perkes 2900 North ✓  
470 A0006763 Perkes North ✓

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X

**BIG LOST RIVER IRRIGATION DISTRICT**

P.O. BOX 205 · MACKAY, IDAHO 83251 · (208) 588-2231 · FAX: (208) 588-2863

January 8, 2007

Mickelsen Properties  
P.O. Box 438  
Rigby, ID 83442

Dear Mickelsen Properties:

The transport agreement signed by you for the use of the Irrigation District's Canal System requires that you declare the number of acres irrigated with said water for your out of district lands. Please refer to item seven on page three of this agreement.

Our records reflect that there was 646 CFS of water delivered for the 2006 irrigating season. Would you please provide the number of acres that was irrigated in 2006 with the delivery of this water. We would appreciate receiving this information by January 31, 2007.

Sincerely,

Dawn Brown  
Office Manager251 Acres  
Acres irrigated in 2006  
Signature and date

JAN 11, 2007

Delivered/Diverted Supply 646 cfs or 1,281 AF

Ave. delivery rate in Moore Canal 70%

896 AF

Ave. delivery rate in Timberdome Canal 70%

627 AF

Annual Requirement per acre 2.5 AF

251 Acres

January 15, 2007

Big Lost River Irrigation District  
P.O. Box 205  
Mackay, Idaho 83251

Dear Big Lost River Irrigation District;

Please find enclosed the 2006 acres irrigated report required by transport agreements between Big Lost River Irrigation District and Mickelsen Properties LLC. I have included on that report the method used to determine how many acres were adequately irrigated with 646 c.f.s. or 1,281 a.f. of conveyed water supply.

Also please find enclosed a copy of the NOTICE OF FARM LEASE AGREEMENT AND FIRST RIGHT OF REFUSAL entered into between Mickelsen Properties LLC, LESSOR, and Mitchell D. Sorensen and Elaine R. Sorensen, LESSEE. This lease agreement began in 2006 and will extend for many years. BLRID will be notified in the future when this arrangement changes. The purpose of providing BLRID with this notice is to inform you of the agreement regarding the use of certain water and conveyance rights, and request that all future communications and notices regarding those rights be mailed directly to Mitchell D. Sorensen at the mailing address of:  
3871 West 2500 North, Moore, Idaho 83255.

It would also be helpful and greatly appreciated if future communications and notices from your office contained sufficient descriptions so as to make it clear which acreage, agreement(s), and/or water supplies were being referred to in those communications and notices. This is becoming ever more essential as additional property rights are continually being acquired. We will also try our best to kept BLRID apprised of any future relevant transactions.

Sincerely,

  
\_\_\_\_\_  
Mitchell D. Sorensen

Enclosures:

Copy to: Mickelsen Properties LLC



**BIG LOST RIVER IRRIGATION DISTRICT**

P.O. BOX 205 · MACKAY, IDAHO 83251 · (208) 588-2231 · FAX: (208) 588-2863

February 9, 2007

Mitchell D. Sorensen  
 3871 West 2500 North  
 Moore Idaho 83255

Dear Mitchell:

We received your report and calculations on the water used on the Mickelsen property leased by you in 2006. After reviewing your calculations on conveyance loss I figured the average weekly loss on the Moore Canal which was 0 from May 1, 2006 until July 9, 2006. The conveyance loss from July 10, 2006 thru the end of the season averaged 18.78%. I then got a copy of the Timberdome's ditch rider reports from Water District 34 and can not figure out any possible way shrink or conveyance loss could be figured or who is getting the water. Due to the lack of detail in the Timber Dome logs, I can see that Michelson's well was run but no deliveries to Mickelsen are shown? Using your calculations, this left me assuming that the shrink on the Timber Dome is the same as the Moore Canal as you did in your figures.

Our records indicate that 28,582 inches (571CFS) was delivered at the Crossover weir.

Total of shrink charge for last 14 weeks = 263 %  
 Divided by 24 weeks 24  
 Equals a weekly average of 10.96 %

Using your formula; 571CFS = 1132 AF Amount delivered at Crossover headgate  
 - 11% 125 AF Assumed Loss in Timberdome Canal  
 1007AF at Mickelsen headgate  
 Divided by 2.5 AF  
 402 ACRES IRRIGATED

We believe you irrigated at least 402 acres of the 2025 possible acres and we will bill you for 402 acres unless you can prove other wise.

Reporting discrepancies such as this could jeopardize your transport agreements with BLRID. It states on page 4, number 12: Any breach of the covenants or conditions contained herein shall constitute a material breach of this agreement and a default hereunder. Upon such default occurring, the non-defaulting party may terminate this agreement upon giving ten days written notice of said default.

A possible solution to the discrepancies would be to have Mickelsens enter into a new transport agreement. The new transport agreements are for five year durations but are renewable. These new agreements are based on the water right CFS and eliminate the need to calculate acres irrigated. A new agreement would allow continuity among your already existing out of district accounts. We would still reference the Mickelsen account by name with you as a point of contact.

We hope that you will consider and discuss with Mickelsen Properties the possibility of entering into a new agreement. Enclosed is a new copy of our current transport agreements. We have one agreement for ground and one for surface transports. All the Mickelsen ground rights that are transported through district facilities could be combined into one ground agreement and likewise for the surface rights.

Please note upon sale of the property a new transport agreement will be required.

Sincerely;

Bob Shaffer  
General Manager  
Big Lost River Irrigation District

Copy to Mickelsen Properties LLC

# Water Deliveries

Done

Find Account: Mickaleen, Property LLC

Last Name: [REDACTED] First Name: [REDACTED] Initial: [REDACTED] Account ID: [REDACTED]

Phone Number: [REDACTED] Cell Phone Number: [REDACTED]

Comments: [REDACTED]

District Fees Paid: ☒ State Fees Paid: ☒ Reservoir Full: ☒ District: [REDACTED]

## Beginning Balances:

Storage Balance: [REDACTED] Rotational Credit Balance: [REDACTED] Storage Transfer: [REDACTED]

Deliveries for the Week of: 6/26/2006

Canal: [REDACTED] Canal Shrinkage: [REDACTED] Reach: [REDACTED] River Shrinkage: [REDACTED]  
Other Shrinkage: [REDACTED] Universal Canal Shrinkage: [REDACTED] Universal River Shrinkage: [REDACTED]

	Delivery Date	Quantity Delivered	Spring/ Creek Credit	Quantity Pumped	Spring/ Creek/ Pump Shrink	Decree Restriction Date	Decree Inches	Decree Charge	Storage Charge	Storage Balance	Rotational Credit Balance	Net Balance
Monday	6/26/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Tuesday	6/27/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Wednesday	6/28/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Thursday	6/29/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Friday	6/30/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Saturday	7/1/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259
Sunday	7/2/2006	0	0	0	0	1/4/1979	259	0	0	0	259	259

ORIGINAL

# Water Deliveries

Done

Find Account: Mickelson, Property LLC

Last Name: Mickelson First Name: Property LLC Initial: Account ID: 121300

Phone Number: Cell Phone Number:

Comments: District Fees Paid: ☒ State Fees Paid: ☒ Reservoir Full: ☒ District: 2

## Beginning Balances:

Storage Balance: Rotational Credit Balance: 250 Storage Transfer: 0

Deliveries for the Week of: 7/3/2006

Canal: Canal Shrinkage: 0 Reach: River Shrinkage: 0

Other Shrinkage: 0 Universal Canal Shrinkage: 0 Universal River Shrinkage: 0

	Delivery Date	Quantity Delivered	Spring/ Creek/ Credit	Quantity Pumped	Spring/ Creek/ Pump Shrink	Decree Restriction Date	Decree Inches	Decree Charge	Storage Change	Storage Balance	Rotational Credit Balance	Net Balance
Monday	7/3/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Tuesday	7/4/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Wednesday	7/5/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Thursday	7/6/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Friday	7/7/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Saturday	7/8/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0
Sunday	7/9/2006	0	0	0	0	1/4/1979	259	0	0	0	0	0

ORIGINAL

# Water Deliveries

Done

Find Account: Mickelsen, Property LLC

Last Name: [REDACTED] First Name: [REDACTED] Initial: [REDACTED] Account ID: 121300

Phone Number: [REDACTED] Cell Phone Number: [REDACTED]

Comments: [REDACTED]

District Fees Paid: ☒ State Fees Paid: ☒ Reservoir Full: ☒ District: 2

## Beginning Balances:

Storage Balance: 0 Rotational Credit Balance: 0 Storage Transfer: 0

Deliveries for the Week of: 7/3/2008

Canal: Moore Canal Shrinkage: 0 Reach: Moore River Shrinkage: 0

Other Shrinkage: 0 Universal Canal Shrinkage: 0 Universal River Shrinkage: 0

	Delivery Date	Quantity Delivered	Spring/ Creek Credit	Quantity Pumped	Spring/ Creek/ Pump Shrink	Decree Restriction Date	Decree Inches	Decree Charge	Storage Change	Storage Balance	Rotational Credit Balance	Net Balance
Monday	7/3/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Tuesday	7/4/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Wednesday	7/5/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Thursday	7/6/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Friday	7/7/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Saturday	7/8/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0
Sunday	7/9/2008	259	0	0	0	1/4/1979	259	259	0	0	0	0

REVISED 2/27/07

BASED ON ORIGINAL

DITCHRIDER LOG

# Water Deliveries

Done

Find Account: Mickaleen, Property LLC

Last Name: Mickaleen First Name: Property LLC Initial: Account ID: 121900

Phone Number: Cell Phone Number:

Comments:

District Fees Paid: ☒ State Fees Paid: ☒ Reservoir Full: ☒ District: 2

## Beginning Balances:

Storage Balance: 0 Rotational Credit Balance: 0 Storage Transfer: 0

Deliveries for the Week of: 6/28/2006

Canal: Moore Canal Shrinkage: 0 Reach: Moore River Shrinkage: 0

Other Shrinkage: 0 Universal Canal Shrinkage: 0 Universal River Shrinkage: 0

	Delivery Date	Quantity Delivered	Spring/Creek Credit	Quantity Pumped	Spring/Creek/Pump Shrink	Decree Restriction Date	Decree Inches	Decree Charge	Storage Change	Storage Balance	Rotational Credit Balance	Net Balance
Monday	6/26/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Tuesday	6/27/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Wednesday	6/28/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Thursday	6/29/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Friday	6/30/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Saturday	7/1/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0
Sunday	7/2/2006	259	0	0	0	1/4/1979	259	259	0	0	0	0

REVISED 2/27/07

BASED ON ORIGINAL

DITCHRIDER LOG

Canal Moore 1 of 2		Day	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
Year 06	Date		Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches
DR Dean Andersen		Main Heading														
			6-26	7800	6-27	7700	6-28	7800	6-29	7700	6-30	7700	7-1	7800	7-2	7700
		ACCT	DEL	PUM	DEL	PUM	DEL	PUM	DEL	PUM	DEL	PUM	DEL	PUM	DEL	PUM
Aikele, Herman	✓	106	200		200		200		200		200		200		200	
Aikele, Juel	✓	1194OD	200		700		600		500		500		500		500	
Andersen, Dean	✓	65B													35	
Andersen, Jay	✓	64/65													160	
Babcock, Harold		231														
Sorensen, Mitch/Browne	✓	63	120		120		120		120		120		120		120	
Burnett, Boyd	✓	230B/1	150		150		150		150		150		150		150	
Carpenter, Nathan	✓	221	160		160		160		160		160		160		160	
Fries, Lorraine	✓	1147A	50		50		50		50		50		50		50	
Hansen, Marc	✓	96/1147	400		400		400		400		400		400		400	
Garnett, Bud	✓	199B														
Inskeep, Ron	✓	96AD	200													
King, Stephen B.		177A														
Mickelsen Prop.	✓	1213OD	259		259		259		259		259		259		259	
Moss c/o Dennis	✓	186													20	
Paylor, Alan	✓	202AA													90	
Perkes, Todd	✓	1204OD1	306		306		306		306		306		306		306	
Perkes, Tommy	✓	1150A													20	
PU Ranch	✓	1220OD	200		200		200		200		200		200		200	
Reynolds, Larry		96A														
Rindfleisch, Jim		202														
Siddoway, Dean	✓	170AA	25		25		25		25							
Southwick, Wm		101														
Slayton, Patty	✓	170A			20						20					
Smith, Trent	✓	69/67A									100				100	
Sorensen, Mitch		1204OD	60		60		60		60		60		60		60	
Stewart, Craig	✓	104A	200		200		200		200		200		200		200	
Stewart, Gerald	✓	104	189		189		189		189		189		189		189	
Thomgren, Lydia	✓	217									100				100	
Waddoups, Danny	✓	97B/98	50		50		50		50							
Waddoups Ranch	✓	104AB/67A	380		380		380		490		490		490		490	
Browne, Jerry		238A														
END																
TOTALS																

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7-3 600 out  
more

Canal Moore 1 of 2		Day	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday		
Year 06	Date		Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches	Read	Inches	
DR Dean Andersen		Main Heading	DEL	PUM	CRED	DEL	PUM	CRED	DEL	PUM	CRED	DEL	PUM	CRED	DEL	PUM	CRED
Name		ACCT															
Aikele, Herman		106	200			6750			7150			7300			6850		
Aikele, Juel		1194OD	200			56			56			56			56		
Andersen, Dean		65B	35			35			35			35			35		
Andersen, Jay		64/65	100			100			100			100			100		
Babcock, Harold		231										189			189		
Sorensen, Mitch/Browne		63	120			120			120			120			120		
Burnett, Boyd		230B/1	150			150			150			150			150		
Carpenter, Nathan		221	160			160			160			160			160		
Fries, Lorraine		1147A	150			25			25			25			25		
Hansen, Marc		98/1147	400			325			325			325			325		
Garnett, Bud		199B															
Inskeep, Ron		96AD				90			90			90			90		
King, Stephen B.		177A															
Mickelsen Prop.		1213OD	259			259			259			259			259		
Moss c/o Dennis		186	20			20			20			20			20		
Paylor, Alan		202AA	90			28			28			28			28		
Perkes, Todd		1204OD1	306			306			306			306			306		
Perkes, Tommy		1150A	18			18			18			18			18		
PU Ranch		1220OD	200			200			200			200			200		
Reynolds, Larry		96A															
Rindfleisch, Jim		202															
Siddoway, Dean		170AA	25			25			25			25			25		
Southwick, Wm		101				25			25			25			25		
Slayton, Patty		170A				20			20			20			20		
Smith, Trent		69/67A	100			150			150			150			150		
Sorensen, Mitch		1204OD	100			60			60			60			60		
Stewart, Craig		104A	200			181			181			181			181		
Stewart, Gerald		104	189			135			135			135			135		
Thomgren, Lydia		217	100			76			76			76			76		
Waddoups, Danny		97B/98	145			145			145			145			145		
Waddoups Ranch		104AB/67A	490			490			490			490			490		
Browne, Jerry		238A	222			222			222			222			222		
TERRY BROWN			63														
END																	
TOTALS																	



REVISED 2/27/07 BASED ON ORIGINAL DITCH RIDER

**Account Summary By Week**

Report Date: 2/28/2007

Mickelsen, Property LLC

Account Number: 12130D

Canal: Moore

Week Ending	Amount Delivered	Storage Delivered	Spring/Creek Inches	Pump Inches	Decree Charge	Storage Charge		
4/30/2006	0	0	0	0	0	0		
5/7/2006	1,295	0	0	0	1,295	0		
5/14/2006	1,813	0	0	0	1,813	0		
5/21/2006	1,813	0	0	0	1,813	0		
5/28/2006	1,813	0	0	0	1,813	0		
6/4/2006	1,813	0	0	0	1,813	0		
6/11/2006	1,813	0	0	0	1,813	0		
6/18/2006	1,813	0	0	0	1,813	0		
6/25/2006	1,813	0	0	0	1,813	0		
7/2/2006	1,813	0	0	0	1,813	0		
7/9/2006	1,813	265	0	0	1,813	456		
7/16/2006	1,549	91	0	0	1,813	160		
7/23/2006	1,223	8	0	0	1,567	14		
7/30/2006	1,176	0	0	0	1,460	0		
8/6/2006	1,176	0	0	0	1,461	0		
8/13/2006	1,016	0	0	0	1,283	0		
8/20/2006	896	0	0	0	1,124	0		
8/27/2006	896	0	0	0	1,120	0		
9/3/2006	896	0	0	0	1,120	0		
9/10/2006	896	0	0	0	1,084	0		
9/17/2006	896	0	0	0	1,048	0		
9/24/2006	1,376	0	0	0	1,519	0		
10/1/2006	1,398	0	0	0	1,678	0		
10/8/2006	1,050	0	0	0	1,225	0		
10/15/2006	150	0	0	0	174	0		
10/22/2006	0	0	0	0	0	0		
<b>Totals</b>	<b>Amount Delivered</b>	<b>Storage Delivered</b>	<b>Spring/Creek Inches</b>	<b>+ Pump Inches</b>	<b>+ Decree Charge</b>	<b>+ Storage Charge</b>	<b>= Total Charge</b>	<b>Total CFS</b>
	32,206	364	0	0	35,288	630	35,918	718