

01/16/2001

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: ^{March} ~~February~~ 9, 2001

Water right number: 31-11430

MUD LAKE WATER USERS INC
1400 E 1500 N
PO BOX 68
TERRETON, ID 83450

Daytime Telephone Number: (208)663-4359
Evening Telephone Number:

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

3. Give a brief explanation as to why you disagree with these portions:

☒ I AGREE with this proposed recommendation: no changes need to be made.

DATE: 2-12-2001

SIGNATURE: Garth Solberg

Please print your name:

MUD LAKE WATER USERS, INC.
P. O. BOX 68
TERRETON, ID 83450

IDWR Regional Office, 900 N Skyline, Idaho Falls, ID 83402, (208) 525-7161

MEMORANDUM

To: Mud Lake Water Users General File
A31-332
A31-11430
A31-11432
Fr: Bryce Contor
Date: 2/23/2001
Re: Office visit

Today I visited in the office with chairman Jerry Messerli, retired chairman Garth Soderquist, and manager Shawn Grover.

We discussed the attached memo on loss calculations and total recommended volumes. I told them that the current recommendations totaled about 195,000 acre feet but that I felt this was an error. Based on the transfer, the calculations of actual need, and the calculations of capacity, I should have added a combined use limitation to the 174,195 acre feet authorized by transfer 5335.

There are two reasons for this proposed combined limitation: 1) My charge is to recommend the water rights as accurately as possible, and this appears to more accurately reflect historical usage. 2) The 174,195 acre feet figure is defensible against objection because it was approved in a post-1987 formal transfer, and any objectors have already had due process during that administrative action.

We carefully reviewed the calculations, and it appears that 174,195 acre feet is adequate to meet the irrigation needs, losses in canals from the lake to place of use, losses in the lake, and losses from the points of diversion to the lake. It is true that the company also holds surface rights, but there are years in which little or no surface water is available, so the well rights must be adequate to provide all the company's needs.

The three gentlemen here today felt this would be acceptable, but they want to take it back to the board. I suggested it might be worthwhile to have a professional engineer review the loss calculations, and told them I had to have any requests for change back by March 20.

The tentative decision is that unless the board and/or the consultant disagree, I will add the combined use limitation but otherwise recommend the rights as proposed in the preliminary. Because I didn't catch the need for the combined use limitation early-on, and include it on the preliminary report, I feel I shouldn't add it now if they disagree.

MEMORANDUM

To: Mvd Lake Water Users General File

31-11430

31-332

31-11432

Fr: Bryce Contor

Date: 2/17/01

Re: Loss Calculations

I. Loss in Lake

Watermaster Records, 1996, show 29,730 acre ft. lake loss.

GW recommendations via lake total:

MLWU 24,261.3

Independent 4,109.0

+ Obbsion

28,370.3 acres

$$\text{Loss/acre} = 29,730 / 28,370.3 = 1.05 \text{ acre ft/acre}$$

$$24,261.3 \times 1.05 = 25,474.4 \text{ acre feet.}$$

II. Loss in Canals fr. Lake to Places of use

$$\text{a) Jackett} - \frac{3 \text{ miles} \times 5280 \text{ ft} \times 20 \text{ ft}}{43560 \text{ ft}^2/\text{acre}} = 7.3 \text{ acres}$$

$$\text{b) Holley} - \frac{5 \text{ miles} \times 5280 \text{ ft} \times 25 \text{ ft}}{43560 \text{ ft}^2/\text{acre}} = 12.2 \text{ acres}$$

$$\text{c) Owsley} - \frac{14 \text{ miles} \times 5280 \text{ ft} \times 40 \text{ ft}}{43560 \text{ ft}^2/\text{acre}} = 67.9 \text{ acres}$$

$$\text{Total } 87.4 \text{ acres} \times 0.2 \text{ in/hr}^* \times \frac{1 \text{ ft}}{12 \text{ in}} \times 24 \text{ hrs/day} = 35.0 \text{ g/day}$$

$$35 \text{ acre ft/day} \times 185 \text{ days} = 6,475 \text{ acre ft.}$$

III. Field headgate requirement

$$24,261.3 \times 35 = 84,914.6 \text{ acre ft.}$$

IV. Total Required in Lake (Delivered to Lake)

Lake loss	25,474.4	acre feet
Canal loss	6,475.0	acre ft
Field headgate	84,914.6	acre ft
	<u>116,864.0</u>	acre ft.

V. Required at Pump

Watermaster records indicate up to 39% loss in Independent/Jachett Ditch. Holley & Owsley wells are right on Carnes Creek & therefore no loss is allowed. North Lake ditch loses up to 20.4% per USGS study.

These losses are pro-rated to required

MCWU p3

are lost by proportion of pumping capacity &/or original acres.

Assume North Lake $\approx \frac{1}{3}$ of Dowsley Capacity, X
17800 original Dowsley acres = 5933 acres

Fachett $\approx$ 3100 acres per merger documents.

$$\begin{aligned}\text{North Lake requirement} &= 116864 \times 5933 / 24261 = 28,600 \\ 28,600 / (100\% - 20.4\%) &= 35,930 \text{ acre ft}\end{aligned}$$

$$\begin{aligned}\text{Fachett Requirement} &= 116864 \times 3100 / 24261 = 14,933 \\ 14,933 / (100\% - 39\%) &= 24,480 \text{ acre ft}\end{aligned}$$

$$\text{Bybee/Holley} = 116864 - (28,600 + 14,933) = 73,331$$

Total Req. @ diversions

Fachett	24,480
North Lake	35,930
Bybee/Holley	<u>73,331</u>
Total	133,741 acre ft.

II. Max volume during irr. season at max rate

$$503 \times 1.9835 \times 185 = 184,575$$

VII. Required volume for Early pumping

Watermaster records show 26,394 ac-ft stored in lake in 1991.

Previous calculations showed requirement of 26,434^(from MLWU) required to fill lake in a dry year.

VIII. 61 day volume + 185-day volume at 1995 capacity

310 Owsley & Tackett (from 1995 early-pumping records)

47 Holley (from deced rates)

357 cfs

$$357 \times 1.9835 \times 61 = 43,195$$

$$357 \times 1.9835 \times 185 = \underline{131,000}$$

$$174,195$$

IX. Authorized volume per T 5335 is 174,269.3

Proposed volume for Ben. Use claims is an additional 21,434.

MLWU PS

Total proposed volume = 195,703 ←

Total capacity (1995) = 174,195 ★

Total requirement @ well = 133,741 ←
2

12000

600

503

261

185

26

174000

246

707

360 cfr

44

25000

3.5

75000

12500

87500

170

125000 ✓

90,000

25000

6

150,000

MEMORANDUM

To: A31-11430
A31-11430

Fr: Bryce Connor

Bryce

Date: 12/30/00

Re: Priority date and diversion rate

The allotment sheet back to 1931 confirms the practice of storing & accounting for storage of groundwater. Therefore the priority date of the beneficial use right for storage is the later of 1931 or the date of the diversion rights upon which the storage is based.

This results in the possibility of a ben. use right pre-dating Beverly. This is justified on the grounds that the ben use right for storage is simply a clarification of uses for rights that were affirmed by Beverly.

Claim 31-11430 is intended to reflect storage under the oldest rights, as listed in transfer 5335:

priority & diversion

(2)

31-327	00/00/000	110 cfs
31-328	00/00/000	100 cfs
31-329	00/00/000	50 cfs
31-330	00/00/000	80 cfs
31-331	9/10/1928	24 cfs
31-336 B	4/27/1932	11.05 cfs
31-337 B	12/15/1932	17.00 cfs
31-371	9/10/1928	23.00 cfs
31-2239	1/25/1930	40.00 cfs
		455.05 cfs

Note that the claim is only for 427 cfs.
Note also that the pending Preliminary Order Amending Transfer Approval sets the priority for the two largest rights @ 10/14/1940.

Therefore 31-11430 is recommended for 427 cfs with priority 10/14/1940. If the preliminary order is modified, the priority of recommendation 31-11430 will also need to be modified.

The transfer imposes a combined use limitation of 200 cfs during the irrigation season on 31-327, 31-328, 31-329, and 31-330. This is consistent with the provisions of Bawley. To preserve this intent, 31-11430

Priority / Diversion (3)

Will also need an in-season limitation, as follows:

31-327	110 cfs
31-328	100 cfs
31-329	50 cfs
31-330	80 cfs
	<u>340 cfs</u>

$340 - 200 = 140$ cfs in-season reduction

31-11430 limitation: $427 - 140 = 287$ cfs

31-11432 represents the sum of the "later" GW rights.

Excess of "early" diverted rights		$455.05 - 427 = 28.05$
31-2265	5/22/1940	64.40
31-2289	1/13/1949	3.20
31-2290	2/14/1949	3.60
31-2297	12/27/1949	6.00
31-2310	9/24/1952	5.80
31-2317A	2/28/1953	8.08
31-2317B	10/27/1956	1.90
31-2321	4/25/1953	1.92
31-2341	9/3/1954	16.00

Priority & Diversion ④

31-2342	9/3/1954	16.00
31-2343	9/3/1954	16.00
31-2344	9/3/1954	16.00
31-2345	9/3/1954	16.00
		202.95

Note that T 5335 also recognizes 31-7005, but as its priority is after 1963 I cannot recognize a beneficial use right based upon its diversion.

Right 31-11432 should be recommended therefore for 202.95 cfs with priority 9/3/1954, the priority of its latest component rights.

Transfer 5335 includes a total limitation of 503.21 cfs during the irrigation season, and a combined sum of diversion rates of 643.21 cfs. As these two beneficial use claims are not for additional diversion rate, but for storage of water diverted under other rights, these combined limitations must include 31-11430 & 31-11432.

Contor, Bryce

From: Contor, Bryce
Sent: Saturday, December 30, 2000 9:32 AM
To: Shaff, Don; Fritschle, Carter
Subject: help please

I created claim 31-11430 with a land list, not knowing (or not remembering) that we weren't doing land lists for canal companies. It updated fine (took half an hour) but now apparently the file is so big that I cannot access it either via "receive or amend claim" nor "eCVR."

Could you please kill the land list, so I can proceed with recommendation? I'd just renumber it to a new claim but the list of PODs represents a multi-hour investment and I'm unwilling to go down that road again.

Thanks.

Mud Lake Water Users
Ben Use - sdbryce

Contor, Bryce

From: Contor, Bryce
Sent: Wednesday, July 26, 2000 9:25 AM
To: Carlsen, Ernie
Cc: McHugh, Candice; Music, Vicky
Subject: storage questions

Thank you for discussing my storage questions. Based on what we talked about, here are my plans:

Beneficial Use Claims for Irrigation Storage:

- Three Claims - A31-11339, Independent Water Users
Mud Lake Water Users
Dobson Ranches
- Diversion to Storage - Match GW diversion rates, including combined use limitations. No volume. For the Mud Lake Water Users, this includes an in-season limitation to 200 cfs of certain rights that originally were Owsley rights.
- Irrigation Storage - 1.25 acre feet/acre per analysis of historical needs/practices and lake capacity. Mud Lake Water Users claim will be reduced 5,000 acre feet due to existence of transfer approval of decreed storage right 31-00332.
- Irrigation from Storage - same as Irrigation Storage, since volume analysis was based on one-fill assumption.
- Combined volume limitations w/ other GW rights per Bauerly Decree. Loss calculations indicate that if groundwater were the sole source, slightly less than 3.5 afa would be available at the field headgate. However, historical use documentation shows that Bauerly limitations far exceed actual usage.
- Because the "diversion to storage" will be recommended as a rate, and "irrigation storage" as a volume, there is no need to adjust the recommendations for ditch loss issues.

Please correct me if this won't work.

Thanks, Bryce

Mud Lake Water Users
Beneficial Use Claims for
GW storage in lake

Contor, Bryce

From: Contor, Bryce
Sent: Thursday, July 13, 2000 5:06 PM
To: Contor, Bryce; Carlsen, Ernie
Cc: McHugh, Candice; Music, Vicky; Jones, Harold (Skip)
Subject: RE: Structure of storage claims

Looks like I was mistaken on the combined acreage limitations of T5335. Numbers should be

Diversion to Storage 29936.2 acre feet
Storage 25326.6 acre feet
Irrigation from Storage 30326.6 acre feet (25326.6 w/o 31-00332)

-----Original Message-----

From: Contor, Bryce
Sent: Thursday, July 13, 2000 4:39 PM
To: Carlsen, Ernie
Cc: McHugh, Candice; Music, Vicky; Jones, Harold (Skip)
Subject: Structure of storage claims

In anticipation of our meeting next week to wrap up final questions on the GW storage in Mud Lake, I thought I would review proposed volumes.

I don't know how storage rights are generally structured, need some advice.

Do we need a volume for "diversion to storage," a rate, or both?

Since these are GW rights, diversion volume will need to be measured at the well. I'd like to include an adjustment for historical ditch losses.

Based on historical indication of a need to store 1.25 acre feet per irrigated acre, I tentatively plan to put together claims (or amended claims) as follows:

A31-11339 Independent Water Users
(amend existing claim)

4207 acres

Diversion to storage 8624.4 acre feet
Irrigation Storage 5258.8 acre feet
Irrigation from Storage 5258.8 acre feet

A31-00332 Mud Lake Water Users
(per T5335)

Irrigation Storage 5000.0 acre feet

(Diversion to storage is treated under individual
GW rights in transfer. Transfer does not appear to
authorize irrigation from storage.)

(new claim) Mud Lake Water Users

20347.2 acres w/in 34261.3 acre service area.

Diversion to Storage 24300.0 acre feet

(required 29300, less
volume for 31-00332)

Irrigation Storage 21434.0 acre feet
(25434 less 5000)

Irrigation from Storage 25434.0 acre feet?
(to allow use of water
stored under 31-00332?)

Note that MLWU volumes above depend on
my interpretation of the combined acreage
limitations of T5335, which I need to review again
more carefully.

(new claim) Dobson Ranches

Diversion to Storage 2501.0 acre feet
Irrigation Storage 1525.0 acre feet
Irrigation from Storage 1525.0 acre feet

Since T5335 includes a "diversion to storage" component on each of the MLWU
groundwater rights, I think we need to attach the remark(s) to each of them. Also, since
the GW rights include diversion to storage, does the beneficial use claim need a diversion
to storage element?

Thanks, Bryce

» «

Calculation of Volume for Ben. Use storage claim
Mud Lake Water Users.

$$24261.3 \text{ acres} \times 1.25 \text{ af/acre} = 30326.6 \text{ acre feet storage}$$

$$24261.3 \text{ acres} \times 1.44 \text{ af/acre} = 34936.3 \text{ acre feet diversion}$$

w) allowance for loss.

1.25 acre feet/acre is based on the mid range of estimates of volumes required in a year when Canvas Creek does not contribute. See 5/10/2000 memo in "Mud Lake Storage" files.

1.44 acre feet/acre is based on weighted-average loss values from various POD's of MLWU.

Because T 5335 authorizes 5,000 af of storage, beneficial use claim will be reduced from above values.

Analysis of T5335 Combined use limitations

B. Conton 7/13/00

<u>Unit</u>	<u>Rights</u>	<u>Unit Acres</u>	<u>Allowable Acres</u>
A	31-02289	~~160~~ (H)	
B	31-02290	~~240~~ (H)	
C	31-02297	~~340~~ (H)	
D	31-02310	~~290~~ (H)	
E	31-02317A	~~404~~ (H)	
F	31-02317B	~~95~~ (H)	
G	31-02321	~~96~~ (G)	
H	31-00336B 337B 2289 (A) 2290 (B) 2297 (C) 2310 (D) 2317A (E) 2317B (F) 2321 (G)	3107.2	3107.2
I	31-02239	~~13480.0~~ (I)	
J	31-07005	~~17088.0~~ (J)	

T 5335 Combined use p 2

K	31-02239 - (I)	17240.0	17 240.0
	31-02265		
	31-02341		
	31-02342		
	31-02343		
	31-02344		
	31-02345		
	31-07005 - (J)		

Total of limitations

20347.2

Note however that 31-00327, 31-00328, 31-00329,
31-00330, 31-00381, 31-00332
and 31-00371 are not included
in any combined average limitations

Dora A. Contor 7/13/00

Worksheets used
in construction
of POU & POD
lists -

12/27/2000

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 31-11430

NAME AND ADDRESS: MUD LAKE WATER USERS INC
1400 E 1500 N
PO BOX 68
TERRETON, ID 83450

SOURCE: GROUND WATER

QUANTITY: 427 CFS
21434 AFY

PRIORITY DATE: 05/01/1931

POINT OF DIVERSION:	T06N R34E S1	NESWSW	Rediversion	Within JEFFERSON County
	T06N R34E S1	NESESW	Rediversion	Within JEFFERSON County
	T06N R34E S2	NESWNW	Rediversion	Within JEFFERSON County
	T06N R35E S3	LOT 4 NENWNW	Rediversion	Within JEFFERSON County
	T06N R35E S4	LOT 4 NENWNW	Rediversion	Within JEFFERSON County
	T07N R34e S13	SWSWNE		Within JEFFERSON County
	T07N R34e S13	NESWSE		Within JEFFERSON County
	T07N R34E S23	SENESE		Within JEFFERSON County
	T07N R34E S23	NESENE		Within JEFFERSON County
	T07N R34E S24	SWNESE		Within JEFFERSON County
	T07N R34E S24	NENWNE		Within JEFFERSON County
	T07N R34E S24	SWNWNW		Within JEFFERSON County
	T07N R34E S34	SWNWNW	Injection	Within JEFFERSON County
	T07N R34E S34	NWSWSW	Rediversion	Within JEFFERSON County
	T07N R35E S13	SWSWSW		Within JEFFERSON County
	T07N R35E S13	SWSWSW		Within JEFFERSON County
	T07N R35E S13	SWSWSW		Within JEFFERSON County
	T07N R35E S18	SWSESW		Within JEFFERSON County
	T07N R35E S19	LOT 1 NENWNW		Within JEFFERSON County
	T07N R35E S19	LOT 1 NWNWNW		Within JEFFERSON County
	T07N R35E S19	LOT 2 NESWNW		Within JEFFERSON County
	T07N R35E S19	NWSENE		Within JEFFERSON County
	T07N R35E S22	SENESE		Within JEFFERSON County
	T07N R35E S23	SWNWSW		Within JEFFERSON County
	T07N R35E S25	NWSWSW		Within JEFFERSON County
	T07N R35E S25	NWSWSW		Within JEFFERSON County
	T07N R35E S25	NWSWSW		Within JEFFERSON County
	T07N R35E S25	SWSWSW		Within JEFFERSON County
	T07N R35E S25	SWSWSW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	NESESW		Within JEFFERSON County
	T07N R35E S25	SESESW		Within JEFFERSON County
	T07N R35E S25	NWNWSE		Within JEFFERSON County
	T07N R35E S25	NWNWSE		Within JEFFERSON County
	T07N R35E S25	NWNWSE		Within JEFFERSON County
	T07N R35E S25	SWNWSE		Within JEFFERSON County
	T07N R35E S25	SWNWSE		Within JEFFERSON County
	T07N R35E S25	SENWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE		Within JEFFERSON County
	T07N R35E S25	NWSWSE	Injection	Within JEFFERSON County

T07N R35E S26	NESESE		Within JEFFERSON County
T07N R35E S26	NWSESE		Within JEFFERSON County
T07N R35E S34	SWNWSE	Injection	Within JEFFERSON County
T07N R35E S36	SENWNW		Within JEFFERSON County
T07N R35E S36	SENWNW	Injection	Within JEFFERSON County
T07N R35E S36	SENWNW	Rediversion	Within JEFFERSON County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
DIVERSION TO STORAGE	05-01 10-31	427.00 CFS

PLACE OF USE:

12/18/2000

IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommended Right Report

WATER RIGHT NO. 31-11430

Owner Type Name and Address
 Current Owner MUD LAKE WATER USERS INC
 1400 E 1500 N
 PO BOX 68
 TERRETON, ID 83450
 (208)663-4359

Priority Date: 05/01/1931
 Basis:
 Status:

Source Tributary to
 GROUND WATER

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>	<u>Subuse Code</u>
DIVERSION TO STORAGE	05/01	10/31	427 CFS		

Total Diversion 427 CFS 21434 AFA

Point(s) of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County	
07N	34E	23	SE NE NE	X	JEFFERSON	516672 X
07N	34E	24	SW NE NE	X	JEFFERSON	516673 X
07N	34E	24	NE NW NE	X	JEFFERSON	516674 X
07N	34E	24	SW NW NW	X	JEFFERSON	516675 X
07N	35E	13	SW SW SW	X	JEFFERSON	516676 X
07N	35E	19	NE NW NW	1 X	JEFFERSON	516680 X
07N	35E	19	NE SW NW	2 X	JEFFERSON	516682 X
07N	35E	22	SE NE SE	X	JEFFERSON	516684 X
07N	35E	23	SW NW SW	X	JEFFERSON	516685 X
07N	35E	25	NW NW SE	X	JEFFERSON	516687 ✓
07N	35E	25	SW NW SE	X	JEFFERSON	516688 ✓
07N	35E	25	NE SE SW	X	JEFFERSON	516689 ✓
07N	35E	25	SE SE SW	X	JEFFERSON	516690 ✓
07N	35E	25	NW SW SW	X	JEFFERSON	516691 ✓
07N	35E	26	NE SE SE	X	JEFFERSON	516700 ✓
07N	35E	26	NW SE SE	X	JEFFERSON	516701 ✓
07N	35E	36	SE SW NW NW	X	JEFFERSON	516703 ✓
06N	35E	10	NW SW SW		JEFFERSON	516767
06N	35E	15	SE NW NE		JEFFERSON	516768
07N	34E	13	SW SW NE	X	JEFFERSON	516769 X
07N	34E	13	NE SW SE	X	JEFFERSON	516770 X
07N	34E	23	NE SE NE	X	JEFFERSON	516771 X
07N	35E	13	SW SW SW	X	JEFFERSON	516772 X
07N	35E	13	SW SW SW	X	JEFFERSON	516773 X
07N	35E	18	SW SE SW	X	JEFFERSON	516774 X
07N	35E	19	NW NW NW	X 1	JEFFERSON	516775 X
07N	35E	19	NW SE NW	X	JEFFERSON	516776 X
07N	35E	25	NW NW SE	X	JEFFERSON	516777 ✓
07N	35E	25	NW NW SE	X	JEFFERSON	516778 ✓
07N	35E	25	SW NW SE	X	JEFFERSON	516779 ✓
07N	35E	25	SW NW SE	X	JEFFERSON	516780 ✓
07N	35E	25	NE SE SW	X	JEFFERSON	516781 ✓
07N	35E	25	NE SE SW	X	JEFFERSON	516782 ✓
07N	35E	25	NE SE SW	X	JEFFERSON	516783 ✓
07N	35E	25	NE SE SW	X	JEFFERSON	516784 ✓

SQL/
eCVR

SDE

Eg test sprinkler - no storage!
 By test sprinkler - no storage!

07N	35E	25	NE	SE	SW	X	JEFFERSON	516785	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516786	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516787	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516788	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516789	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516790	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516791	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516792	✓
07N	35E	25	NE	SE	SW	X	JEFFERSON	516793	✓
07N	35E	25	NW	SW	SW	X	JEFFERSON	516794	✓
07N	35E	25	NW	SW	SW	X	JEFFERSON	516795	✓
07N	35E	25	SW	SW	SW	X	JEFFERSON	516796	✓
07N	35E	25	SW	SW	SW	X	JEFFERSON	516797	✓
07N	35E	25	SE	NW	SE	X	JEFFERSON	516798	✓
07N	35E	25	NW	SW	SE	X	JEFFERSON	516799	✓
07N	35E	25	NW	SW	SE	X	JEFFERSON	516800	✓
07N	35E	25	NW	SW	SE	X	JEFFERSON	516801	✓
07N	35E	25	NW	SW	SE	X	JEFFERSON	516802	✓
07N	35E	25	NW	SW	SE	X	JEFFERSON	516803	✓
06N	35E	2	SW	NE	SE		JEFFERSON	516804	✓

Ashcroft Sprinkler. No Storage!

Place(s) of use:

Comments:

Author	Date	Subject
bcontor	10/20/00	working file

Comment

I am using this recommendation as a working file to generate tabular land lists for a comparison of the map generated in cooperation with the Canal Company and the land list generated for T 5335, and to generate a list and GIS shape for the wells identi

Dates:

Licensed Date:
 Claim Received Date: 09/14/2000
 Enlargement Use Priority Date:
 Enlargement Statute Priority Date:
 Decreed Date:
 Date Filed with Court:
 Objection Filed Date:
 SF5 Filed:
 Special Master Recom Signed Date:
 Element Reviewed/Verified Dates: No dates found

7N 35E 25	NW SW SE	Injection	526191	✓
7N 35E 36	SE NWNW	Injection	526192	✓
7N 35E 36	SE NWNW	Rediversion	526193	✓
7N 35E 34	SW NWSE	Injection	526194	✓
7N 34E 34	SW NWNE	Injection	526195	✓
7N 34E 34	NW SW SW	Rediversion	526196	✓
6N 34E 2	NE SW NW	Rediversion	526197	✓
6N 34E 1	NE SW SW	Rediversion	526201	✓
6N 34E 1	NE SE SW	Rediversion	526202	✓
6N 35E 4	NE NW NW	Rediversion	526203	✓
6N 35E 3	NE NW NW	Rediversion	526204	✓

Other Information:

Receipt Number(s):
 State or Federal:
 Owner Name Connector:
 Overall Max Diversion Rate: 427
 Overall Max Diversion Volume: 21434
 Generic Max Rate per Acre:
 Generic Max Volume per Acre:
 Civil Case Number:
 Old Case Number:
 Decree Plaintiff:
 Decree Defendant:
 PresumptionFlag:
 Notice of Error Flag:
 Swan Falls Trust or Nontrust:
 Swan Falls Dismissed:
 DLE Act Number:
 Cary Act Number:
 Mitigation Plan: False

Marty/Jachett PO 105

31-11430

12/18/00 Bac

516684



516685



12

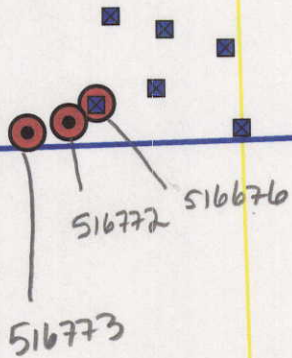
Bute Springs PD ID's

31-11430

12/18/02 Bac

7N 35E 13

13



North Lake Weeds PD ID 5

1 12 7

31-11430

12/18/00

BAC

7N 34E

7N 35E

4

13

18

516769

516770

516774

516775 (NW NW 1/4)

516774

516680

516675

516672

516771

516673

516682

516776

23

24

19

Bybee Wells Artesian

Detail

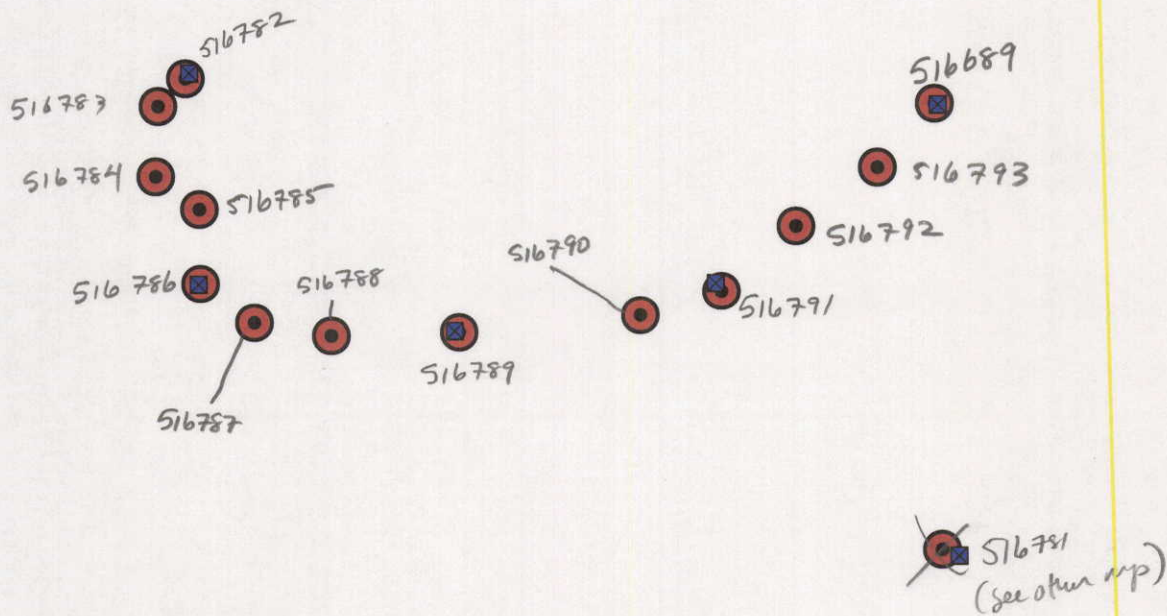
31-11430

12/18/00

Bac

NESW

7N 35E 25 NESW



Bybee Wells

31-11430

12/18/00 Bac

NW NWS E

NW S E

516687

516777

516778

SW NWS E

SE NW S E

516779

516780

516798

516688

516799

NW SWS E

NESW S E

SE SWS

NE SWS

See sheet

"Bybee Wells
Artesian Detail"

516781

516801

516800

516802

516803

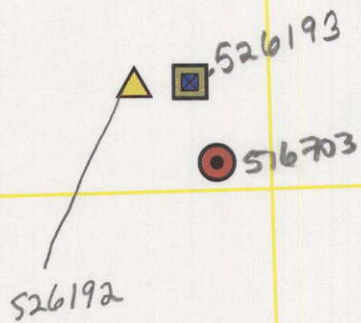
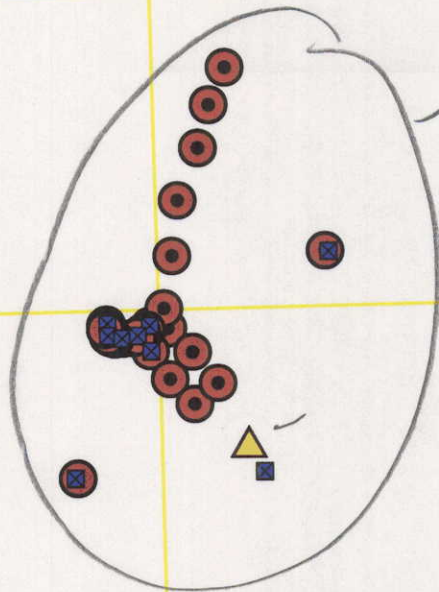
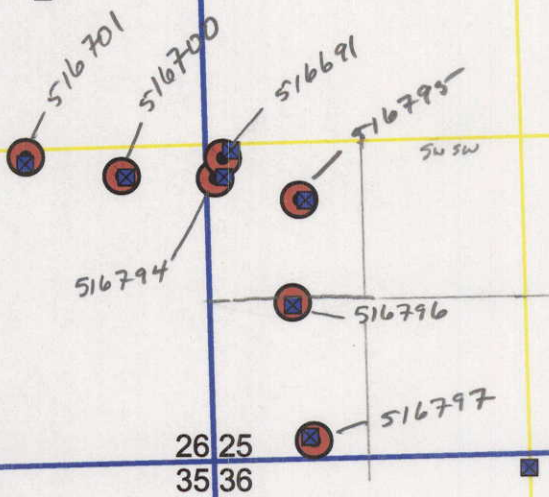
526191

SE SWS

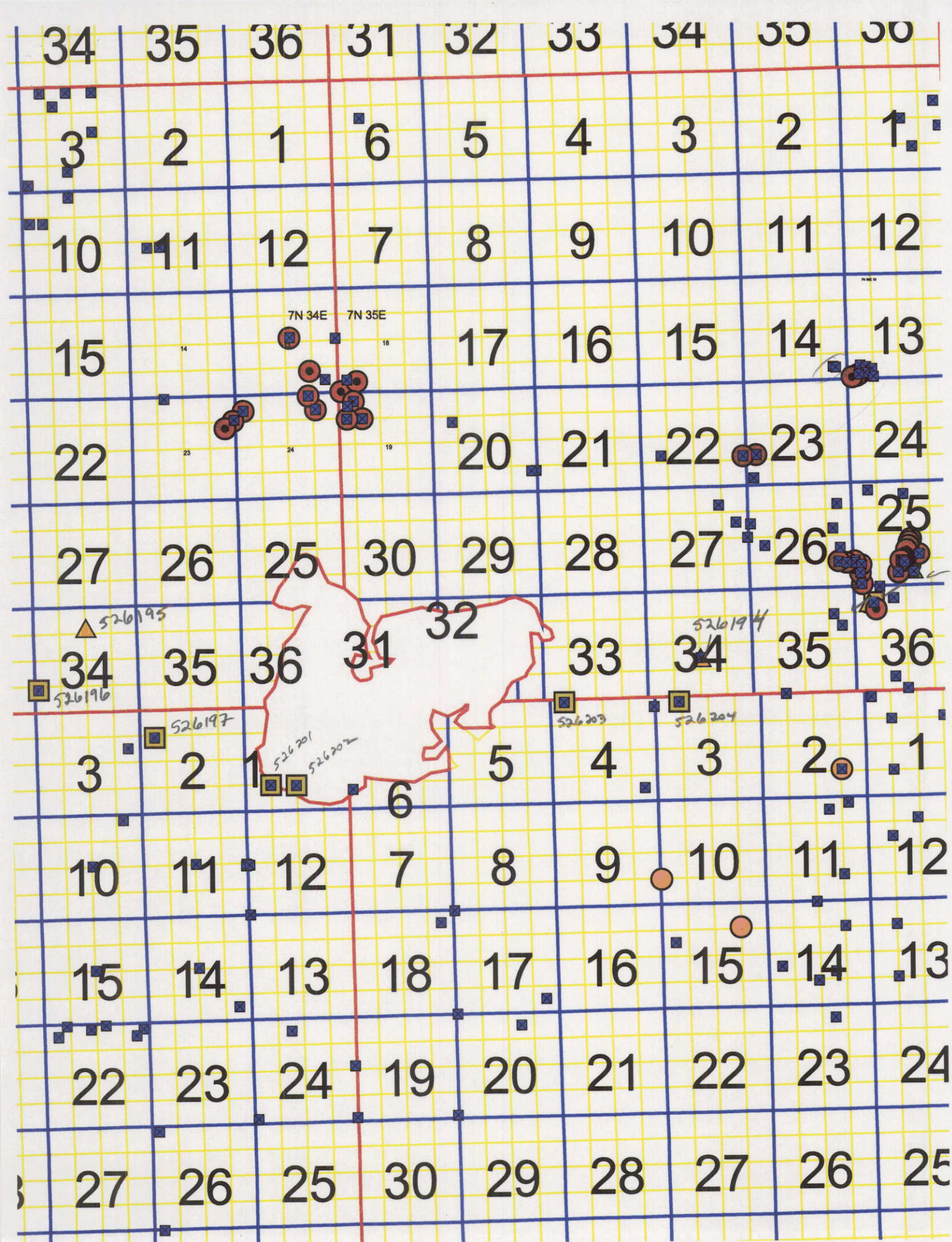
516690

25

Holley Weeks
31-11430
12/18/00
Bac



36



TRANSFER NO. 5335

WATER RIGHT NO(S). 31-00327/31-00328/31-00329/31-00330
31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
31-02345/31-07005

LOCATION OF POINT(S) OF DIVERSION:

Should be
SWSW
Should be
Lot 2

NWNW , Sec. 24, Township 07N, Range 34E
SWSW , Sec. 13, Township 07N, Range 35E
SESE , Sec. 14, Township 07N, Range 35E
SESW), Sec. 18, Township 07N, Range 35E
Lot 4 (NWNW), Sec. 19, Township 07N, Range 35E
Lot 1 (SWNW , Sec. 19, Township 07N, Range 35E
SESW , Sec. 19, Township 07N, Range 35E
SENE , Sec. 19, Township 07N, Range 35E
NESE , Sec. 22, Township 07N, Range 35E
NWSW , Sec. 23, Township 07N, Range 35E
SWSW , Sec. 23, Township 07N, Range 35E
SWSW , Sec. 25, Township 07N, Range 35E
SESW , Sec. 25, Township 07N, Range 35E
NWSE , Sec. 25, Township 07N, Range 35E
SESE , Sec. 26, Township 07N, Range 35E
NWNE , Sec. 27, Township 07N, Range 35E
NENW , Sec. 36, Township 07N, Range 35E

JEFFERSON County

PLACE OF USE: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
06N	34E	3	NENW 26 (25) ✓	NWNW 35 34 ✓	SWNW 40 ✓	
			SENE 40 ✓	NESW 40 ✓	NWSW 40 ✓	
			SWSW 40 ✓	SESW 40 ✓	NESE 40 ✓	
			NWSE 40 ✓	SWSE 40 ✓	SESE 40 ✓	461
		4	NENE 40	NWNE 40	SWNE 40	
			SENE 40	NENW 40	NWNW 40	
			SWNW 40	SENE 40	NESW 40	
			NWSW 40	SWSW 40	SESW 40	
			NESE 40	NWSE 40	SWSE 40	
			SESE 40			640
		5	NENE 40	NWNE 40	SWNE 40	
			SENE 40	NENW 40	NWNW 40	
			SWNW 40	SENE 40	NESW 40	
			NWSW 40	SWSW 40	SESW 40	
			NESE 40	NWSE 40	SWSE 40	
			SESE 40			640
		7	NENE 40 ✓	NWNE 40 ✓	SWNE 40 ✓	
			SENE 40 ✓	NESE 40 ✓	NWSE 40 ✓	
			SWSE 40 ✓	SESE 40 ✓		320
		8	NENE 40	NWNE 40	SWNE 40	
			SENE 40	NENW 40	NWNW 40	

MICROFILMED
FEB 11 1999

TRANSFER NO. 5335
 WATER RIGHT NO(S). 31-00327/31-00328/31-00329/31-00330
 31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
 31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
 31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
 31-02345/31-07005

PLACE OF USE: IRRIGATION

TWN RGE SEC

6N 34E

✓

10 ✓

11 ✓

13 ✓

14 ✓

15 ✓

16

17

	ACRES	ACRES	ACRES	TOTAL
SWNW 40	SENW 40	NESW 40		
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NENE 40	NWNE 40	SWNE 40		640
SENE 40	NENW 40	NWNW 40		
SWNW 40	SENW 40	NESW 40		
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NENE 40	NWNE 40	SWNE 40		640
SENE 40	NENW 20	NWNW 40		
SWNW 40	SENW 40	NESW 40		
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NENE 40	NWNE 40	SWNE 40		620
SENE 40	NENW 40	NWNW 40		
SWNW 40	SENW 40	NESW 40		
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NWNW 40	SWNW 40	NESW 40		640
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NENE 40	NWNE 40	SWNE 40		400
SENE 40	NESW 40	NWSW 40		
SWSW 40	SESW 36	NESE 40		
NWSE 40	SWSE 27	SESE 37		460
NENW 40	NWNW 40	SWNW 40 ✓		
SENW 40 ✓	NESW 40 ✓	NWSW 40 ✓		
SWSW 40 ✓	SESW 36 ✓	NESE 40 ✓		
NWSE 40 ✓	SWSE 40 ✓	SESE 40 ✓		476
NENE 40	NWNE 40	SWNE 40		
SENE 25	NENW 40	NWNW 40		
SWNW 40	SENW 40	NESW 40		
NWSW 40	SWSW 40	SESW 40		
NESE 40	NWSE 40	SWSE 40		
SESE 40				
NENE 40 ✓	NWNE 40 ✓	SWNE 40 ✓		625
SENE 40 ✓	NENW 40 ✓	NWNW 40 ✓		

MICROFILMED
 FEB 11 1993

TRANSFER NO. 5335

WATER RIGHT NO(S). 31-00327/31-00328/31-00329/31-00330
 31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
 31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
 31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
 31-02345/31-07005

PLACE OF USE: IRRIGATIONTWN RGE SEC

	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
20 ✓	SWNW 40 ✓ NWSW 40 ✓ NESE 20 ✓ SESE 10 NENE 30 ✓ SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	SENW 40 ✓ SWSW 40 ✓ NWSE 40 ✓ NWNW 35 ✓ NENW 40 SENW 40 SWSW 40 NWSE 40	NESW 40 ✓ SESW 40 ✓ SWSE 10 ✓ SWNE 40 NWNW 30 NESW 40 SESW 40 SWSE 40	560
21 ✓	NENE 40 SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	NWNW 40 NENW 40 SENW 40 SWSW 40 NWSE 40	SWNE 40 NWNW 25 ✓ NESW 40 SESW 40 SWSE 40	615
22 ✓	NENE 20 ✓ SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	NWNW 20 ✓ NENW 36 ✓ SENW 40 SWSW 40 NWSE 40	SWNE 40 NWNW 20 ✓ NESW 40 SESW 40 SWSE 40	625
23 ✓	NENE 15 ✓ SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	NWNW 40 NENW 35 ✓ SENW 40 SWSW 40 NWSE 40	SWNE 40 NWNW 40 NESW 40 SESW 40 SWSE 40	576
24 ✓	NENE 40 SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	NWNW 40 NENW 10 ✓ SENW 30 ✓ SWSW 40 NWSE 40	SWNE 40 NWNW 30 ✓ NESW 40 SESW 40 SWSE 40	610
25 ✓	NENE 40 SENE 40 SWNW 40 NWSW 40 NESE 40 SESE 40	NWNW 40 NENW 40 SENW 40 SWSW 40 NWSE 40	SWNE 40 NWNW 40 NESW 40 SESW 40 SWSE 40	590
26 ✓	NENE 40 SENE 40	NWNW 40 NENW 40	SWNE 40 NWNW 40	640

MICROFILMED

FEB 11 1993

WATER RIGHT NO(S) . 31-00327/31-00328/31-00329/31-00330
 31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
 31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
 31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
 31-02345/31-07005

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>		<u>ACRES</u>		<u>ACRES</u>		<u>TOTAL</u>
			SWNW	40	SENW	40	NESW	40	
			NWSW	40	SWSW	40	SESW	40	
			NESE	40	NWSE	40	SWSE	40	
			SESE	40					640
		27	NENE	40	NWNE	40	SWNE	40	
			SENE	40	NENW	40	NWNW	40	
			SWNW	40	SENW	40	NESW	40	
			NWSW	40	SWSW	40	SESW	40	
			NESE	40	NWSE	40	SWSE	40	
			SESE	40					640
		28	NENE	40 ✓	SWNE	40 ✓	SENE	40 ✓	
			NENW	40 ✓	NWNW	40 ✓	SWNW	40 ✓	
			SENW	40 ✓	NESW	40 ✓	NWSW	40 ✓	
			SWSW	40 ✓	SESW	40 ✓	NESE	40 ✓	
			NWSE	40 ✓	SWSE	40 ✓	SESE	40 ✓	600
		29	NENE	40 ✓	NWNE	40 ✓	SWNE	40 ✓	
			SENE	40 ✓	NENW	40 ✓	NWNW	40	
			SWNW	40	SENW	40	NESW	40	
			NWSW	40	SWSW	40	SESW	40	
			NESE	40	NWSE	40	SWSE	40	
			SESE	40					640
		34	NENE	40 ✓	NWNE	40 ✓	SWNE	40 ✓	
			SENE	40 ✓	NENW	40 ✓	SENW	40 ✓	
			NESW	40 ✓	NWSW	40 ✓	SWSW	40 ✓	
			SESW	40 ✓	NESE	40 ✓	NWSE	40 ✓	
			SWSE	40 ✓	SESE	40 ✓			560
		35	NENE	40	NWNE	40	SWNE	40	
			SENE	40	NENW	40	NWNW	40	
			SWNW	40	SENW	40	NESW	40	
			NWSW	40	SWSW	40	SESW	40	
			NESE	40	NWSE	40	SWSE	40	
			SESE	40					640
35E		1	NWNW	4 ✓					4
		2	NENE	40 ✓	NWNE	40 ✓	SWNE	40 ✓	
			SENE	8 ✓	NESW	32 ✓	NWSW	40 ✓	
			SWSW	40 ✓	SESW	38 ✓	NWSE	40 ✓	
			SWSE	40 ✓					358
		5	Lot 1 (NENE)	41.9	Lot 2 (NWNE)	41.7	SWNE	40	
			SENE	40	Lot 3 (NENW)	41.5	Lot 4 (NWNW)	35	
			SWNW	40	SENW	40	NESW	40	
			NWSW	40	SWSW	40	SESW	40	
			NESE	40	NWSE	40	SWSE	40	

MICROFILMED
 FEB 11 1999

TRANSFER NO. 3333
 WATER RIGHT NO(S) . 31-00327/31-00328/31-00329/31-00330
 31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
 31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
 31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
 31-02345/31-07005

PLACE OF USE: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
		SESE	40			640.1
4 ✓	Lot 4 (NWNW)	7 ✓	NESW	40 ✓	NWSW	40 ✓
		SWSW	40 ✓	SESW	40 ✓	NESE
		NWSE	40 ✓	SWSE	40 ✓	SESE
5 ✓	Lot 1 (NENE)	41.2	Lot 2 (NWNE)	38 ✓	SWNE	40 ✓
		SENE	40 ✓	NESW	40 ✓	SESW
		NESE	40 ✓	NWSE	40 ✓	SWSE
		SESE	40 ✓			
8 ✓		NENE	40	NWNE	40	SWNE
		SENE	40	NENW	40	NWNW
		SWNW	40	SENW	40	NESW
		NWSW	40	SWSW	40	SESW
		NESE	40	NWSE	40	SWSE
		SESE	40			
9 ✓		NENE	40 ✓	NWNE	40 ✓	SWNE
		SENE	40 ✓	NESW	40 ✓	NWSW
		SWSW	40 ✓	SESW	40 ✓	NESE
		NWSE	40 ✓	SWSE	40 ✓	SESE
10 ✓		NENE	40 ✓	SWNE	40 ✓	SENE
		SENW	40 ✓	NESW	40 ✓	NWSW
		SWSW	40 ✓	SESW	40 ✓	NESE
		NWSE	40 ✓	SWSE	40 ✓	SESE
11 ✓		NENW	40 ✓	NWNW	30 ✓	SWNW
		SENW	40 ✓	NESW	40 ✓	NWSW
		SESW	40 ✓			
14 ✓		NESW	10	NWSW	40	
15 ✓		NENE	34 ✓	NWNE	40	SWNE
		SENE	40	NENW	40	NWNW
		SWNW	40	SENW	40	NESW
		NWSW	40	SWSW	40	SESW
		NESE	40	NWSE	40	SWSE
		SESE	40			
16 ✓		NENE	40	NWNE	40	SWNE
		SENE	40	NENW	40	NWNW
		SWNW	40	SENW	40	NESW
		NWSW	40	SWSW	40	SESW
		NESE	40	NWSE	40	SWSE
		SESE	40			
17 ✓		NENE	40	NWNE	40	SWNE
		SENE	40	NENW	40	NWNW
		SWNW	40	SENW	40	NESW

MICROFILMED

FEB 11 1989

WATER RIGHT NO(S) 31-00327/31-00328/31-00329/31-00330
 31-00331/31-00332/31-00336B/31-00337B/31-00371/31-02239
 31-02265/31-02289/31-02290/31-02297/31-02310/31-02317A
 31-02317B/31-02321/31-02341/31-02342/31-02343/31-02344
 31-02345/31-07005

PLACE OF USE: IRRIGATION
TWN RGE SEC

		ACRES		ACRES		ACRES	TOTAL
18 ✓	NWSW	40	SWSW	40	SESW	40	
	NESE	40	NWSE	40	SWSE	40	
	SESE	40					640
	NENE	40	NWNE	40	SWNE	40	
	SENE	40	NENW	40	NWNW	40	
	SWNW	40	SENW	40	NESW	40	
	NWSW	40	SWSW	40	SESW	40	
	NESE	40	NWSE	40	SWSE	40	
	SESE	40					640
19 ✓	NENE	40	NWNE	40	SWNE	40	
	SENE	40	NENW	40	NWNW	40	
	SWNW	40	SENW	40	NESW	40	
	NWSW	40	SWSW	40	SESW	40	
	NESE	40	NWSE	40	SWSE	40	
	SESE	40					640
20 ✓	NENE	40	NWNE	40	SWNE	40	
	SENE	40	NENW	40	NWNW	40	
	SWNW	40	SENW	40	NESW	40	
	NWSW	40	SWSW	40	SESW	40	
	NESE	40	NWSE	40	SWSE	40	
	SESE	40					640
22 ✓	NENE	40	NWNE	40	SWNE	40	
	SENE	40	NENW	40	NWNW	40	
	NESW	40	SENW	40	NESW	40	
	SWSE	40	SWSW	40	SESW	40	
	NENW	40	NWSE	40	SWSE	40	
	SENE	40					640
29 ✓	NESW	40	NWNE	40	SWNE	40	
	SWSE	40	NENW	40	SENW	40	
	NENW	40	NESE	40	NWSE	40	
	SENW	40	SESE	40			440
	SWSW	10	NWNW	40	SWNW	40	
	NENE	40	NESW	40	NWSW	40	
	SENE	40	SESW	40			290
	SWNW	40	NWNE	40	SWNE	40	
	NWSW	40	NENW	40	NWNW	40	
	NESE	40	SENW	40	NESW	40	
	SESE	40	SWSW	40	SESW	40	
	SESW	40	NWSE	40	SWSE	40	
07N 34E 32	NWSW	10	SWSE	40			640
33	SESE	40	SWSW	20	SESE	40	120
35E 32	NWSW	2	Lot 7 (SESE)	18	SESW	40	
33	SWSW	1					20
35	NESE	38	NWSE	34			1
	SESE	38			SWSE	34	
36	NESW	40	NWSW	40			144
					SWSW	38	118
							* 24261.3

MICROFILMED
 FEB 11 1983

0.11 N 1/2 B 11
 per + 1/2

T06N R34E S11	SESE	40	T06N R34E S11	SWSE	40
T06N R34E S11	SESW	40	T06N R34E S11	SWSW	40
T06N R34E S11	NESE	40	T06N R34E S11	NWSE	40
T06N R34E S11	NESW	40	T06N R34E S11	NWSW	40
T06N R34E S13	NWNW	40	T06N R34E S13	SWNW	40
T06N R34E S13	NESE	40	T06N R34E S13	NWSE	40
T06N R34E S13	NESW	40	T06N R34E S13	NWSW	40
T06N R34E S13	SWSE	40	T06N R34E S13	SESW	40
T06N R34E S13	SWSW	40	T06N R34E S13	SESE	40
T06N R34E S14	NENE	40	T06N R34E S14	NWNE	40
T06N R34E S14	SENE	40	T06N R34E S14	SWNE	40
T06N R34E S14	NESE	40	T06N R34E S14	NWSE	40
T06N R34E S14	NESW	40	T06N R34E S14	NWSW	40
T06N R34E S14	SESE	40 37	T06N R34E S14	SWSE	40 37
T06N R34E S14	SESW	40 36	T06N R34E S14	SWSW	40
T06N R34E S15	NENW	40	T06N R34E S15	NWNW	40
T06N R34E S15	SENE	40	T06N R34E S15	SWNW	40
T06N R34E S15	NESE	40	T06N R34E S15	NWSE	40
T06N R34E S15	NESW	40	T06N R34E S15	NWSW	40
T06N R34E S15	SESE	41	T06N R34E S15	SWSE	41
T06N R34E S15	SESW	41 36	T06N R34E S15	SWSW	41
T06N R34E S16	NENE	40	T06N R34E S16	NWNE	40
T06N R34E S16	NENW	40	T06N R34E S16	NWNW	40
T06N R34E S16	SENE	40 25	T06N R34E S16	SWNE	40
T06N R34E S16	SENE	40	T06N R34E S16	SWNW	40
T06N R34E S16	NESE	40	T06N R34E S16	NWSE	40
T06N R34E S16	NESW	40	T06N R34E S16	NWSW	40
T06N R34E S16	SESE	40	T06N R34E S16	SWSE	40
T06N R34E S16	SESW	40	T06N R34E S16	SWSW	40
T06N R34E S17	NENE	40	T06N R34E S17	NWNE	40
T06N R34E S17	NENW	40	T06N R34E S17	NWNW	40
T06N R34E S17	SENE	40	T06N R34E S17	SWNE	40
T06N R34E S17	SENE	40	T06N R34E S17	SWNW	40
T06N R34E S17	NESE	40 30	T06N R34E S17	NWSE	40
T06N R34E S17	NESW	40 30	T06N R34E S17	NWSW	40
T06N R34E S17	SESE	40 10	T06N R34E S17	SWSE	40 10
T06N R34E S17	SESW	40	T06N R34E S17	SWSW	40
T06N R34E S20	SESE	40	T06N R34E S20	SWSW	40
T06N R34E S20	SESE	41	T06N R34E S20	SWSE	40
T06N R34E S20	NENE	41 30	T06N R34E S20	NWNE	41 35
T06N R34E S20	NENW	41	T06N R34E S20	NWNW	41 30
T06N R34E S20	SENE	41	T06N R34E S20	SWNE	41
T06N R34E S20	SENE	41	T06N R34E S20	SWNW	41
T06N R34E S20	NESE	41	T06N R34E S20	NWSE	41
T06N R34E S20	NESW	41	T06N R34E S20	NWSW	41
T06N R34E S21	SESE	40	T06N R34E S21	SWSE	40
T06N R34E S21	SESW	40	T06N R34E S21	SWSW	40
T06N R34E S21	NENE	40	T06N R34E S21	NWNE	40
T06N R34E S21	NENW	40	T06N R34E S21	NWNW	40 25
T06N R34E S21	SENE	40	T06N R34E S21	SWNE	40
T06N R34E S21	SENE	40	T06N R34E S21	SWNW	40
T06N R34E S21	NESE	40	T06N R34E S21	NWSE	40
T06N R34E S21	NESW	40	T06N R34E S21	NWSW	40
T06N R34E S22	NENE	40 30	T06N R34E S22	NWNE	40 30
T06N R34E S22	NENW	41 36	T06N R34E S22	SWSW	40
T06N R34E S22	NWNW	41 30	T06N R34E S22	SENE	40
T06N R34E S22	SWNE	40	T06N R34E S22	SENE	40
T06N R34E S22	SWNW	41	T06N R34E S22	NESE	40
T06N R34E S22	NWSE	40	T06N R34E S22	NESW	40
T06N R34E S22	NWSW	40	T06N R34E S22	SESE	40
T06N R34E S22	SWSE	40	T06N R34E S22	SESW	40
T06N R34E S23	NENE	40 15	T06N R34E S23	NWNE	40
T06N R34E S23	NENW	40 35	T06N R34E S23	NWNW	40
T06N R34E S23	SENE	40	T06N R34E S23	SWNE	40
T06N R34E S23	SENE	40	T06N R34E S23	SWNW	40
T06N R34E S23	NESE	40	T06N R34E S23	NWSE	40
T06N R34E S23	NESW	40	T06N R34E S23	NWSW	40
T06N R34E S23	SESE	40	T06N R34E S23	SWSE	40
T06N R34E S23	SESW	40	T06N R34E S23	SWSW	40
T06N R34E S24	NENE	40	T06N R34E S24	NWNE	40
T06N R34E S24	NENW	40 10	T06N R34E S24	NWNW	40 30
T06N R34E S24	SENE	40	T06N R34E S24	SWNE	40
T06N R34E S24	SENE	40 30	T06N R34E S24	SWNW	40
T06N R34E S24	NESE	40	T06N R34E S24	NWSE	40
T06N R34E S24	NESW	40	T06N R34E S24	NWSW	40
T06N R34E S24	SESE	40	T06N R34E S24	SWSE	40
T06N R34E S24	SESW	40	T06N R34E S24	SWSW	40
T06N R34E S25	NENE	40	T06N R34E S25	NWNE	40
T06N R34E S25	NENW	40	T06N R34E S25	NWNW	40
T06N R34E S25	SENE	40	T06N R34E S25	SWNE	40
T06N R34E S25	SENE	40	T06N R34E S25	SWNW	40

T06N R34E S25		NESE	40	T06N R34E S25		NWSE	40
T06N R34E S25		NESW	40	T06N R34E S25		NWSW	40
T06N R34E S25		SESE	40	T06N R34E S25		SWSE	40
T06N R34E S25		SESW	40	T06N R34E S25		SWSW	40
✓ T06N R34E S26		NENE	40	T06N R34E S26		NWNE	40
T06N R34E S26		NENW	40	T06N R34E S26		NWNW	40
T06N R34E S26		SENE	40	T06N R34E S26		SWNE	40
T06N R34E S26		SENW	40	T06N R34E S26		SWNW	40
T06N R34E S26		NESE	40	T06N R34E S26		NWSE	40
T06N R34E S26		NESW	40	T06N R34E S26		NWSW	40
T06N R34E S26		SESE	40	T06N R34E S26		SWSE	40
T06N R34E S26		SESW	40	T06N R34E S26		SWSW	40
✓ T06N R34E S27		NENE	41	T06N R34E S27		NWNE	41
T06N R34E S27		NENW	41	T06N R34E S27		NWNW	41
T06N R34E S27		SENE	41	T06N R34E S27		SWNE	41
T06N R34E S27		SENW	41	T06N R34E S27		SWNW	41
T06N R34E S27		NESE	41	T06N R34E S27		NWSE	41
T06N R34E S27		NESW	41	T06N R34E S27		NWSW	41
T06N R34E S27		SESE	41	T06N R34E S27		SWSE	41
T06N R34E S27		SESW	41	T06N R34E S27		SWSW	41
✓ T06N R34E S28		NENE	40 ✓	T06N R34E S28		NWNE	40 ✓
T06N R34E S28		NENW	40 ✓	T06N R34E S28		NWNW	40 ✓
T06N R34E S28		SENE	40 ✓	T06N R34E S28		SWNE	40 ✓
T06N R34E S28		SENW	40 ✓	T06N R34E S28		SWNW	40 ✓
T06N R34E S28		NESE	40 ✓	T06N R34E S28		NWSE	40 ✓
T06N R34E S28		NESW	40 ✓	T06N R34E S28		NWSW	40 ✓
T06N R34E S28		SESE	40 ✓	T06N R34E S28		SWSE	40 ✓
T06N R34E S28		SESW	40 ✓	T06N R34E S28		SWSW	40 ✓
✓ T06N R34E S29		NENE	40	T06N R34E S29		NWNE	40
T06N R34E S29		NENW	40	T06N R34E S29		NWNW	40
T06N R34E S29		SENE	40	T06N R34E S29		SWNE	40
T06N R34E S29		SENW	40	T06N R34E S29		SWNW	40
T06N R34E S29		NESE	40	T06N R34E S29		NWSE	40
T06N R34E S29		NESW	40	T06N R34E S29		NWSW	40
T06N R34E S29		SESE	40	T06N R34E S29		SWSE	40
T06N R34E S29		SESW	40	T06N R34E S29		SWSW	40
✓ T06N R34E S3	LOT 3	NENW	40 ✓	T06N R34E S3	LOT 4	NWNW	40 ✓
T06N R34E S3		SENW	40 ✓	T06N R34E S3		SWNW	40 ✓
T06N R34E S3		NESE	40 ✓	T06N R34E S3		NWSE	40 ✓
T06N R34E S3		NESW	40 ✓	T06N R34E S3		NWSW	40 ✓
T06N R34E S3		SESE	40 ✓	T06N R34E S3		SWSE	40 ✓
T06N R34E S3		SESW	40 ✓	T06N R34E S3		SWSW	40 ✓
T06N R34E S34		NENE	40 ✓	T06N R34E S34		NWNE	40 ✓
T06N R34E S34		NENW	40 ✓	T06N R34E S34		SENE	40 ✓
T06N R34E S34		SWNE	40 ✓	T06N R34E S34		SENW	40 ✓
T06N R34E S34		NESE	40 ✓	T06N R34E S34		NWSE	40 ✓
T06N R34E S34		NESW	40 ✓	T06N R34E S34		NWSW	40 ✓
T06N R34E S34		SESE	40 ✓	T06N R34E S34		SWSE	40 ✓
T06N R34E S34		SESW	40 ✓	T06N R34E S34		SWSW	40 ✓
✓ T06N R34E S35		NENE	40	T06N R34E S35		NWNE	40
T06N R34E S35		NENW	40	T06N R34E S35		NWNW	40
T06N R34E S35		SENE	40	T06N R34E S35		SWNE	40
T06N R34E S35		SENW	40	T06N R34E S35		SWNW	40
T06N R34E S35		NESE	40	T06N R34E S35		NWSE	40
T06N R34E S35		NESW	40	T06N R34E S35		NWSW	40
T06N R34E S35		SESE	40	T06N R34E S35		SWSE	40
T06N R34E S35		SESW	40	T06N R34E S35		SWSW	40
✓ T06N R34E S4	LOT 1	NENE	40	T06N R34E S4	LOT 2	NWNE	40
T06N R34E S4	LOT 3	NENW	40	T06N R34E S4	LOT 4	NWNW	40
T06N R34E S4		SENE	40	T06N R34E S4		SWNE	40
T06N R34E S4		SENW	40	T06N R34E S4		SWNW	40
T06N R34E S4		NESE	40	T06N R34E S4		NWSE	40
T06N R34E S4		NESW	40	T06N R34E S4		NWSW	40
T06N R34E S4		SESE	40	T06N R34E S4		SWSE	40
T06N R34E S4		SESW	40	T06N R34E S4		SWSW	40
✓ T06N R34E S5	LOT 1	NENE	40	T06N R34E S5	LOT 2	NWNE	40
T06N R34E S5	LOT 3	NENW	40	T06N R34E S5	LOT 4	NWNW	40
T06N R34E S5		SENE	40	T06N R34E S5		SWNE	40
T06N R34E S5		SENW	40	T06N R34E S5		SWNW	40
T06N R34E S5		NESE	40	T06N R34E S5		NWSE	40
T06N R34E S5		NESW	40	T06N R34E S5		NWSW	40
T06N R34E S5		SESE	40	T06N R34E S5		SWSE	40
T06N R34E S5		SESW	40	T06N R34E S5		SWSW	40
✓ T06N R34E S7		NWNE	40 ✓	T06N R34E S7		SWNE	40 ✓
T06N R34E S7		NWSE	40 ✓	T06N R34E S7		SWSE	40 ✓
T06N R34E S7		NESE	40 ✓	T06N R34E S7		SESE	40 ✓
T06N R34E S7		NENE	40 ✓	T06N R34E S7		SENE	40 ✓
✓ T06N R34E S8		NESE	40	T06N R34E S8		NWSE	40
T06N R34E S8		NESW	40	T06N R34E S8		NWSW	40
T06N R34E S8		SESE	40	T06N R34E S8		SWSE	40
T06N R34E S8		SESW	40	T06N R34E S8		SWSW	40

T06N R34E S8	NENE	40	T06N R34E S8	NWNE	40
T06N R34E S8	NENW	40	T06N R34E S8	NWNW	40
T06N R34E S8	SENE	40	T06N R34E S8	SWNE	40
T06N R34E S8	SENE	40	T06N R34E S8	SWNW	40
✓ T06N R34E S9	SESE	40	T06N R34E S9	SWSE	40
✓ T06N R34E S9	SESW	40	T06N R34E S9	SWSW	40
T06N R34E S9	NESW	40	T06N R34E S9	NWSW	40
T06N R34E S9	NENE	40	T06N R34E S9	NWNE	40
T06N R34E S9	NENW	40	T06N R34E S9	NWNW	40
T06N R34E S9	SENE	40	T06N R34E S9	SWNE	40
T06N R34E S9	SENE	40	T06N R34E S9	SWNW	40
T06N R34E S9	NESE	40	T06N R34E S9	NWSE	40
✓ T06N R35E S1	LOT 4 NWNW	40	T06N R35E S10	NENE	40
✓ T06N R35E S10	SENE	40	T06N R35E S10	SWNE	40
✓ T06N R35E S10	SENE	40	T06N R35E S10	NESE	40
T06N R35E S10	NWSE	40	T06N R35E S10	NESW	40
T06N R35E S10	NWSW	40	T06N R35E S10	SESE	40
T06N R35E S10	SWSE	40	T06N R35E S10	SESW	40
T06N R35E S10	SWSW	40	T06N R35E S11	NENW	40
✓ T06N R35E S11	NWNW	40	T06N R35E S11	SENE	40
✓ T06N R35E S11	SWNW	40	T06N R35E S11	NESW	40
T06N R35E S11	NWSW	40	T06N R35E S11	SESE	40
✓ T06N R35E S14	NESW	40	T06N R35E S14	NWSW	40
✓ T06N R35E S15	NESE	41	T06N R35E S15	NWSE	41
✓ T06N R35E S15	NESW	41	T06N R35E S15	NWSW	40
T06N R35E S15	SESE	41	T06N R35E S15	SWSE	41
T06N R35E S15	SESW	41	T06N R35E S15	SWSW	41
T06N R35E S15	NENE	40	T06N R35E S15	NWNE	40
T06N R35E S15	NENW	40	T06N R35E S15	NWNW	40
T06N R35E S15	SENE	40	T06N R35E S15	SWNE	40
T06N R35E S15	SENE	40	T06N R35E S15	SWNW	40
✓ T06N R35E S16	NESE	40	T06N R35E S16	NWSE	40
T06N R35E S16	NESW	40	T06N R35E S16	NWSW	40
T06N R35E S16	SESE	40	T06N R35E S16	SWSE	40
T06N R35E S16	SESW	40	T06N R35E S16	SWSW	40
T06N R35E S16	NENE	40	T06N R35E S16	NWNE	40
T06N R35E S16	NENW	40	T06N R35E S16	NWNW	40
T06N R35E S16	SENE	40	T06N R35E S16	SWNE	40
T06N R35E S16	SENE	40	T06N R35E S16	SWNW	40
✓ T06N R35E S17	SENE	40	T06N R35E S17	SWNE	40
✓ T06N R35E S17	SENE	40	T06N R35E S17	SWNW	40
T06N R35E S17	NESE	40	T06N R35E S17	NWSE	40
T06N R35E S17	NESW	40	T06N R35E S17	NWSW	40
T06N R35E S17	SESE	40	T06N R35E S17	SWSE	40
T06N R35E S17	SESW	40	T06N R35E S17	SWSW	40
T06N R35E S17	NENE	40	T06N R35E S17	NWNE	40
T06N R35E S17	NENW	40	T06N R35E S17	NWNW	40
✓ T06N R35E S18	SENE	40	T06N R35E S18	NESE	40
T06N R35E S18	SESE	40	T06N R35E S18	NWNE	40
T06N R35E S18	NENW	40	T06N R35E S18	LOT 1 NWNW	35
T06N R35E S18	SWNE	40	T06N R35E S18	SENE	40
T06N R35E S18	LOT 2 SWNW	35	T06N R35E S18	NWSE	40
T06N R35E S18	NESW	40	T06N R35E S18	LOT 3 NWSW	35
T06N R35E S18	SWSE	40	T06N R35E S18	SESE	40
T06N R35E S18	LOT 4 SWSW	35	T06N R35E S18	NENE	40
✓ T06N R35E S19	NENE	40	T06N R35E S19	SENE	40
✓ T06N R35E S19	NESE	40	T06N R35E S19	SESE	40
T06N R35E S19	NWNE	40	T06N R35E S19	NENW	40
T06N R35E S19	LOT 1 NWNW	35	T06N R35E S19	SWNE	40
T06N R35E S19	SENE	40	T06N R35E S19	LOT 2 SWNW	36
T06N R35E S19	NWSE	40	T06N R35E S19	NESW	40
T06N R35E S19	LOT 3 NWSW	36	T06N R35E S19	SWSE	40
T06N R35E S19	SESE	40	T06N R35E S19	LOT 4 SWSW	36
✓ T06N R35E S2	LOT 1 NENE	40	T06N R35E S2	LOT 2 NWNE	40
✓ T06N R35E S2	SENE	40	T06N R35E S2	SWNE	40
T06N R35E S2	NWNW	40	T06N R35E S2	NWSE	40
T06N R35E S2	NESW	40	T06N R35E S2	NWSW	40
T06N R35E S2	SWSE	40	T06N R35E S2	SESE	40
T06N R35E S2	SWSW	40	T06N R35E S2	SESW	40
✓ T06N R35E S20	NWNE	40	T06N R35E S20	NENE	40
T06N R35E S20	NWNW	40	T06N R35E S20	NENW	40
T06N R35E S20	SWNE	40	T06N R35E S20	SENE	40
T06N R35E S20	SWNW	40	T06N R35E S20	SENE	40
T06N R35E S20	NWSE	40	T06N R35E S20	NESE	40
T06N R35E S20	NWSW	40	T06N R35E S20	NESW	40
T06N R35E S20	SWSE	40	T06N R35E S20	SESE	40
T06N R35E S20	SWSW	40	T06N R35E S20	SESW	40
✓ T06N R35E S22	NWNE	41	T06N R35E S22	NENE	41
✓ T06N R35E S22	SENE	40	T06N R35E S22	NENW	41
T06N R35E S22	SENE	41	T06N R35E S22	SWNE	40
T06N R35E S22	SENE	41	T06N R35E S22	NESE	40
T06N R35E S22	NWSE	40	T06N R35E S22	NESW	40

✓ T06N R35E S22	SESE	40 ✓	T06N R35E S22	SWSE	40 ✓
✓ T06N R35E S29	NENW	40 ✓	T06N R35E S29	NWNW	40 ✓
T06N R35E S29	SESW	40 ✓	T06N R35E S29	SWNW	40 ✓
T06N R35E S29	NESW	40 ✓	T06N R35E S29	NWSW	40 ✓
T06N R35E S29	SESW	40 ✓	T06N R35E S29	SWSW	40 ✓
✓ T06N R35E S3	LOT 1 NENE	42	T06N R35E S3	LOT 2 NWNE	42
T06N R35E S3	LOT 3 NENW	40	T06N R35E S3	LOT 4 NWNW	33
T06N R35E S3	SENE	40	T06N R35E S3	SWNE	40
T06N R35E S3	SESW	40	T06N R35E S3	SWNW	40
T06N R35E S3	NESE	40	T06N R35E S3	NWSE	40
T06N R35E S3	NESW	40	T06N R35E S3	NWSW	40
T06N R35E S3	SESE	40	T06N R35E S3	SWSE	40
✓ T06N R35E S3	SESW	40	T06N R35E S3	SWSW	40
✓ T06N R35E S30	NENE	40	T06N R35E S30	SENE	40
T06N R35E S30	NESE	40	T06N R35E S30	SESE	40
T06N R35E S30	NWNE	40	T06N R35E S30	NENW	40
T06N R35E S30	LOT 1 NWNW	36	T06N R35E S30	SWNE	40
T06N R35E S30	SESW	40	T06N R35E S30	LOT 2 SWNW	36
T06N R35E S30	NWSE	40	T06N R35E S30	NESW	40
T06N R35E S30	LOT 3 NWSW	36	T06N R35E S30	SWSE	40
✓ T06N R35E S30	SESW	40	T06N R35E S30	LOT 4 SWSW	36
✓ T06N R35E S4	LOT 4 NWNW	40 ✓	T06N R35E S4	NESE	40 ✓
T06N R35E S4	NWSE	40 ✓	T06N R35E S4	NESW	40 ✓
T06N R35E S4	NWSW	40 ✓	T06N R35E S4	SESE	40 ✓
T06N R35E S4	SWSE	40 ✓	T06N R35E S4	SESW	40 ✓
T06N R35E S4	SWSW	40 ✓	T06N R35E S4	SESE	40 ✓
✓ T06N R35E S5	SENE	40 ✓	T06N R35E S5	LOT 1 NENE	41
T06N R35E S5	NESE	40 ✓	T06N R35E S5	SWNE	40 ✓
T06N R35E S5	NESW	40 ✓	T06N R35E S5	NWSE	40 ✓
T06N R35E S5	SWSE	40 ✓	T06N R35E S5	SESE	40 ✓
T06N R35E S5	LOT 2 NWNE	27 ✓	T06N R35E S5	SESW	40 ✓
✓ T06N R35E S8	NWNE	40	T06N R35E S8	NENE	40
✓ T06N R35E S8	NWNW	40	T06N R35E S8	NENW	40
T06N R35E S8	SWNE	40	T06N R35E S8	SENE	40
T06N R35E S8	SWNW	40	T06N R35E S8	SESW	40
T06N R35E S8	NWSE	40	T06N R35E S8	SESE	40
T06N R35E S8	NWSW	40	T06N R35E S8	SESE	40
T06N R35E S8	SWSE	40	T06N R35E S8	SESW	40
✓ T06N R35E S8	SWSW	40	T06N R35E S8	SESE	40
✓ T06N R35E S9	NWNE	40 ✓	T06N R35E S9	NENE	40 ✓
T06N R35E S9	SWNE	40 ✓	T06N R35E S9	SENE	40 ✓
T06N R35E S9	NWSE	40 ✓	T06N R35E S9	NESE	40 ✓
T06N R35E S9	NWSW	40 ✓	T06N R35E S9	NESW	40 ✓
T06N R35E S9	SWSE	40 ✓	T06N R35E S9	SESE	40 ✓
T06N R35E S9	SWSW	40 ✓	T06N R35E S9	SESW	40 ✓
✓ T07N R34E S32	SWSE	40 ✓	T07N R34E S32	SESE	40 ✓
T07N R34E S33	SESE	18	T07N R34E S33	SESW	40 ✓
T07N R34E S33	SESW	40 ✓	T07N R34E S33	SWSE	40 ✓
✓ T07N R34E S34	SWSW	0.5	T07N R34E S33	SWSW	40 ✓
T07N R35E S33	SWSW	0.7	T07N R35E S32	LOT 7 SESE	11
T07N R35E S35	NWSE	40	T07N R35E S35	NESE	40
T07N R35E S35	SWSE	40	T07N R35E S35	SESE	40
T07N R35E S36	NWSW	40	T07N R35E S36	NESW	40
			T07N R35E S36	SWSW	40

24013.8 ACRES TOTAL

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

EXPLANATORY MATERIAL: BASIS OF CLAIM -

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

12/30/2000

RIGHT NUMBER: 31-11430

NAME AND ADDRESS: MUD LAKE WATER USERS INC
1400 E 1500 N
PO BOX 68
TERRETON, ID 83450

SOURCE: GROUND WATER

QUANTITY: 427 CFS
21434 AFY

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 287 CFS FROM MAY 1 THROUGH OCT 31. COMBINED RIGHT NOS.: 31-327, 31-328, 31-329, 31-330, 31-11430.

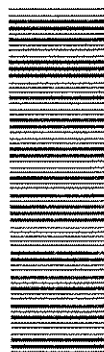
USE OF THIS RIGHT WITH RIGHT NO. 31-11432 IS LIMITED TO A TOTAL COMBINED ANNUAL DIVERSION VOLUME OF 21434 AF.

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 503.21 CFS FROM MAY 1 THROUGH OCT 31 AND A TOTAL COMBINED DIVERSION RATE OF 643.21 CFS FROM MARCH 1 THROUGH APRIL 30 WHEN AUTHORIZED BY AN EARLY PUMPING PLAN APPROVED BY THE WATERMASTER. COMBINED RIGHT NOS.: 31-327, 31-328, 31-329, 31-330, 31-331, 31-332, 31-336B, 31-337B, 31-371, 31-2239, 31-2265, 31-2289, 31-2290, 31-2297, 31-2310, 31-2317A, 31-2317B, 31-2321, 31-2341, 31-2342, 31-2343, 31-2344, 31-2345, 31-7005, 31-11430, 31-11432.

PRIORITY DATE: 10/14/1940

POINT OF DIVERSION:	T06N R34E S1	NESWSW	Rediversion	Within	JEFFERSON	County
	T06N R34E S1	NESESW	Rediversion	Within	JEFFERSON	County
	T06N R34E S2	NESWNW	Rediversion	Within	JEFFERSON	County
	T06N R35E S3 LOT 4	NENWNW	Rediversion	Within	JEFFERSON	County
	T06N R35E S4 LOT 4	NENWNW	Rediversion	Within	JEFFERSON	County
	T07N R34E S13	SWSWNE		Within	JEFFERSON	County
	T07N R34E S13	NESWSE		Within	JEFFERSON	County
	T07N R34E S23	SENESE		Within	JEFFERSON	County
	T07N R34E S23	NESENE		Within	JEFFERSON	County
	T07N R34E S24	SWNESE		Within	JEFFERSON	County
	T07N R34E S24	NENWNE		Within	JEFFERSON	County
	T07N R34E S24	SWNWNW		Within	JEFFERSON	County
	T07N R34E S34	SWNNE	Injection	Within	JEFFERSON	County
	T07N R34E S34	NWSWSW	Rediversion	Within	JEFFERSON	County
	T07N R35E S13	SWSWSW		Within	JEFFERSON	County
	T07N R35E S13	SWSWSW		Within	JEFFERSON	County
	T07N R35E S13	SWSWSW		Within	JEFFERSON	County
	T07N R35E S18	SWSWSW		Within	JEFFERSON	County
	T07N R35E S19 LOT 1	NENWNW		Within	JEFFERSON	County
	T07N R35E S19 LOT 1	NWNWNW		Within	JEFFERSON	County
	T07N R35E S19 LOT 2	NESWNW		Within	JEFFERSON	County
	T07N R35E S19	NWSENE		Within	JEFFERSON	County
	T07N R35E S22	SENESE		Within	JEFFERSON	County
	T07N R35E S23	SWNWSW		Within	JEFFERSON	County
	T07N R35E S25	NWSWSW		Within	JEFFERSON	County
	T07N R35E S25	NWSWSW		Within	JEFFERSON	County
	T07N R35E S25	NWSWSW		Within	JEFFERSON	County
	T07N R35E S25	SWSWSW		Within	JEFFERSON	County
	T07N R35E S25	SWSWSW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County
	T07N R35E S25	NESESW		Within	JEFFERSON	County

3111430



T07N R35E S25	NESESW	Within	JEFFERSON	County	
T07N R35E S25	NESESW	Within	JEFFERSON	County	
T07N R35E S25	NESESW	Within	JEFFERSON	County	
T07N R35E S25	NESESW	Within	JEFFERSON	County	
T07N R35E S25	NESESW	Within	JEFFERSON	County	
T07N R35E S25	SESESW	Within	JEFFERSON	County	
T07N R35E S25	NWNWSE	Within	JEFFERSON	County	
T07N R35E S25	NWNWSE	Within	JEFFERSON	County	
T07N R35E S25	NWNWSE	Within	JEFFERSON	County	
T07N R35E S25	SWNWSE	Within	JEFFERSON	County	
T07N R35E S25	SWNWSE	Within	JEFFERSON	County	
T07N R35E S25	SWNWSE	Within	JEFFERSON	County	
T07N R35E S25	SENWSE	Within	JEFFERSON	County	
T07N R35E S25	NWSWSE	Within	JEFFERSON	County	
T07N R35E S25	NWSWSE	Within	JEFFERSON	County	
T07N R35E S25	NWSWSE	Within	JEFFERSON	County	
T07N R35E S25	NWSWSE	Within	JEFFERSON	County	
T07N R35E S25	NWSWSE	Injection	Within	JEFFERSON	County
T07N R35E S26	NESESE	Within	JEFFERSON	County	
T07N R35E S26	NWSESE	Within	JEFFERSON	County	
T07N R35E S34	SWNWSE	Injection	Within	JEFFERSON	County
T07N R35E S36	SENWNW	Within	JEFFERSON	County	
T07N R35E S36	SENWNW	Injection	Within	JEFFERSON	County
T07N R35E S36	SENWNW	Rediversion	Within	JEFFERSON	County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
IRRIGATION STORAGE	05-01 10-31	21,434.00 AFY
IRRIGATION FROM STORAGE	05-01 10-31	21,434.00 AFY
DIVERSION TO STORAGE	05-01 10-31	427.00 CFS

UPON SUBMISSION OF A PUMPING PLAN BY THE HOLDERS OF WATER RIGHTS 31-332, 31-11339, 31-11429, 31-11430, AND 31-11432, THE WATERMASTER, UNDER THE DIRECTION OF THE DIRECTOR OF THE IDAHO DEPARTMENT OF WATER RESOURCES, MAY AUTHORIZE DIVERSION TO STORAGE AND IRRIGATION STORAGE UNDER THIS RIGHT AS EARLY AS MARCH 1, AND IRRIGATION FROM STORAGE AS EARLY AS APRIL 1. ANY DIVERSION OR USE OF WATER BEFORE MAY 1 UNDER THIS REMARK SHALL HAVE A PRIORITY DATE OF JUNE 5, 1961.

PLACE OF USE:

IRRIGATION FROM STORAGE	Within	
JEFFERSON County		
T06N R34E S3	NWNW	24261. 3

24261.3 ACRES TOTAL

USE OF THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 24261.3 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 31-327, 31-328, 31-329, 31-330, 31-331, 31-332, 31-336B, 31-337B, 31-371, 31-2239, 31-2265, 31-2289, 31-2290, 31-2297, 31-2310, 31-2317A, 31-2317B, 31-2321, 31-2341, 31-2342, 31-2343, 31-2344, 31-2345, 31-7005, 31-11430, 31-11432, (GROUNDWATER), 31-2276, (WASTEWATER), 31-6, 31-34, 31-35, 31-36, 31-37, 31-38, 31-52, 31-65, 31-104, 31-105, 31-147A, 31-159, 31-162, 31-163, 31-166, 31-168, 31-169, 31-184, 31-185, 31-186, 31-187, 31-188, 31-232, 31-237, 31-263, 31-363, (OWLSEY DIVISION SURFACE WATER), 31-134, 31-135, 31-143, 31-144, 13-190, 31-192, (JACKETT DIVISION SURFACE WATER), 31-344, 31-345, 31-354, 31-355, 31-360, 31-361, 31-10957, 31-10958, 31-10959, 31-10960, 31-10961, 31-10962, 31-11437 (HOLLEY DIVISION SURFACE WATER).

PLACE OF USE WITHIN THE BOUNDARY OF MUD LAKE WATER USERS, INC. TOTAL IRRIGATED ACRES 24261.3.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO SECTION 42-1425, IDAHO CODE.

RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION PURSUANT TO SECTION 42-1425, IDAHO CODE.

24261.3.

5. Period of Use UPON SUBMISSION OF A PUMPING PLAN BY THE HOLDERS OF WATER RIGHTS 31-332, 31-11339, 31-11429, 31-11430, AND 31-11432, THE WATERMASTER, UNDER THE DIRECTION OF THE DIRECTOR OF THE IDAHO DEPARTMENT OF WATER RESOURCES, MAY AUTHORIZE DIVERSION TO STORAGE AND IRRIGATION STORAGE UNDER THIS RIGHT AS EARLY AS MARCH 1, AND IRRIGATION FROM STORAGE AS EARLY AS APRIL 1. ANY DIVERSION OR USE OF WATER BEFORE MAY 1 UNDER THIS REMARK SHALL HAVE A PRIORITY DATE OF JUNE 5, 1961.
6. Quantity USE OF THE RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 503.21 CFS FROM MAY 1 THROUGH OCT 31 AND A TOTAL COMBINED DIVERSION RATE OF 643.21 CFS FROM MARCH 1 THROUGH APRIL 30 WHEN AUTHORIZED BY AN EARLY PUMPING PLAN APPROVED BY THE WATERMASTER. COMBINED RIGHT NOS.: 31-327, 31-328, 31-329, 31-330, 31-331, 31-332, 31-336B, 31-337B, 31-371, 31-2239, 31-2265, 31-2289, 31-2290, 31-2297, 31-2310, 31-2317A, 31-2317B, 31-2321, 31-2341, 31-2342, 31-2343, 31-2344, 31-2345, 31-7005, 31-11430, 31-11432.

Comments:

<u>Author</u>	<u>Date</u>	<u>Subject</u>	<u>Comment</u>
bcontor	10/20/00	working file	I am using this recommendation as a working file to generate tabular land lists for a comparison of the map generated in cooperation with the Canal Company and the land list generated for T 5335, and to generate a list and GIS shape for the wells identifi
bcontor	12/30/00	Recommendation	See documentation is special paper file "Mud Lake Storage."
bcontor	12/30/00	POU	Coded to one qq to facilitate data entry. Intended POU is service area of MLWU.
bcontor	12/30/00	POD	POD list per field work. This is all the PDs of MLWU except the three wells that divert directly to sprinkler systems, as they do not contribute to storage. See POD comments to eCVR 31-327.
bcontor	12/30/00	Priority Date	Priority Date per current recommended priority date of 31-327 and 31-328, per Preliminary Order Amending Transfer Approval. This will need to be adjusted if the Preliminary Order is Adjusted.

Dates:

Licensed Date:
Claim Received Date: 09/14/2000
Enlargement Use Priority Date:
Enlargement Statute Priority Date:
Decreed Date:
Date Filed with Court:
Objection Filed Date:
SF5 Filed:
Special Master Recom Signed Date:

Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Review Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
POD	12/30/00 9:16:55 AM	bcontor			In Process
POU	12/30/00 5:01:30 PM	bcontor			In Process
	12/30/00 4:45:31 PM	bcontor			In Process
	12/30/00 4:20:35 PM	bcontor			In Process
Priority Date	12/30/00 9:15:56 AM	bcontor			In Process
Quantity	12/30/00 4:51:47 PM	bcontor			In Process
Season	12/30/00 4:48:10 PM	bcontor			In Process
Source	12/30/00 9:17:41 AM	bcontor			In Process
Use	12/30/00 4:45:59 PM	bcontor			In Process
	12/30/00 4:19:27 PM	bcontor			In Process

Other Information:

Receipt Number(s):
State or Federal:
Owner Name Connector:
Water District Number:
Generic Max Rate per Acre:
Generic Max Volume per Acre:
Civil Case Number:
Old Case Number:
Decree Plaintiff:
Decree Defendant:
PresumptionFlag:
Notice of Error Flag:C

Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Cary Act Number:
Mitigation Plan: False

Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log Text</u>
POD	12/30/00 9:16:53 AM	bcontor	1. (YES) The basis is beneficial use. 4. (YES) There is evidence that there has been a change in the Point of Diversion. 5. (YES) The change can be verified as an accomplished transfer. Comment for 5: Field work and GPS, summer and fall of 2000 6. (YES) The file contains all the necessary information to verify the POD. 8. (NO) Point of Diversion remark was not required. 9. (NO) Point of Diversion condition was not required.
POD	12/18/00 4:13:28 PM	bcontor	Edited PLS
POD	12/18/00 4:10:12 PM	bcontor	Edited PLS
POD	12/18/00 4:01:46 PM	bcontor	Edited PLS
POD	12/18/00 4:01:20 PM	bcontor	Edited point location
POD	12/18/00 3:59:28 PM	bcontor	Edited PLS
POD	12/18/00 3:58:26 PM	bcontor	Edited point location
POD	12/18/00 3:55:22 PM	bcontor	Edited point location
POD	12/18/00 3:54:41 PM	bcontor	Edited point location
POD	12/18/00 3:50:52 PM	bcontor	Edited PLS
POD	12/18/00 3:49:58 PM	bcontor	Edited point location
POD	12/18/00 3:47:05 PM	bcontor	Edited PLS
POD	12/18/00 3:46:38 PM	bcontor	Edited point location
POD	12/18/00 3:44:40 PM	bcontor	Edited PLS
POD	12/18/00 3:44:18 PM	bcontor	Edited point location
POD	12/18/00 3:39:42 PM	bcontor	Edited PLS
POD	12/18/00 3:39:10 PM	bcontor	Edited point location
POD	12/18/00 3:30:07 PM	bcontor	Edited point location
POD	12/18/00 3:29:34 PM	bcontor	Edited point location
POD	12/18/00 3:28:48 PM	bcontor	Edited point location
POD	12/18/00 3:18:30 PM	bcontor	Edited point location
POD	12/18/00 3:17:55 PM	bcontor	Edited point location
POD	12/18/00 3:17:01 PM	bcontor	Edited point location
POD	12/18/00 3:16:17 PM	bcontor	Edited point location
POD	12/18/00 3:15:33 PM	bcontor	Edited point location
POD	12/18/00 3:14:29 PM	bcontor	Edited point location
POD	12/18/00 3:13:01 PM	bcontor	Edited point location
POD	12/18/00 3:12:18 PM	bcontor	Edited point location
POD	12/18/00 3:11:01 PM	bcontor	Edited point location
POD	12/18/00 3:10:10 PM	bcontor	Edited point location
POD	12/18/00 3:08:32 PM	bcontor	Edited point location
POD	12/18/00 3:07:45 PM	bcontor	Edited point location
POD	12/18/00 3:06:55 PM	bcontor	Edited point location
POD	12/18/00 3:06:07 PM	bcontor	Edited point location
POD	12/18/00 3:05:19 PM	bcontor	Edited point location
POD	12/18/00 3:01:01 PM	bcontor	Edited point location
POD	12/18/00 3:00:08 PM	bcontor	Edited point location
POD	12/18/00 2:59:24 PM	bcontor	Edited point location
POD	12/18/00 2:58:37 PM	bcontor	Edited point location
POD	12/18/00 2:57:35 PM	bcontor	Edited point location
POD	12/18/00 2:56:47 PM	bcontor	Edited point location
POD	12/18/00 2:56:04 PM	bcontor	Edited point location
POD	12/18/00 2:54:56 PM	bcontor	Edited point location
POD	12/18/00 2:53:10 PM	bcontor	Edited point location
POD	12/18/00 2:52:22 PM	bcontor	Edited point location
POD	12/18/00 2:51:30 PM	bcontor	Edited point location
POD	12/18/00 2:50:19 PM	bcontor	Edited point location
POD	12/18/00 2:48:27 PM	bcontor	Edited point location
POD	12/18/00 2:46:33 PM	bcontor	Edited point location
POD	12/18/00 2:45:24 PM	bcontor	Edited point location
POD	12/18/00 2:41:06 PM	bcontor	Edited point location
POD	12/18/00 2:39:52 PM	bcontor	Edited point location
POD	12/18/00 2:39:12 PM	bcontor	Edited point location
POD	12/18/00 2:37:51 PM	bcontor	Edited point location

POD	12/18/00 2:36:28 PM	bcontor	Edited point location
POD	12/18/00 2:35:39 PM	bcontor	Edited point location
POD	12/18/00 2:18:07 PM	bcontor	Edited point location
POD	12/18/00 11:59:57 AM	bcontor	Edited point location
POD	12/18/00 11:59:07 AM	bcontor	Edited point location
POD	12/18/00 11:56:15 AM	bcontor	Edited point location
POD	12/18/00 11:53:39 AM	bcontor	Edited point location
POD	12/18/00 11:52:20 AM	bcontor	Edited point location
POD	12/18/00 11:49:55 AM	bcontor	Edited point location
POD	12/18/00 11:48:00 AM	bcontor	Edited point location
POD	12/18/00 11:28:47 AM	bcontor	Edited point location
POD	12/18/00 11:28:03 AM	bcontor	Edited point location
POD	12/18/00 11:26:20 AM	bcontor	Edited point location
POD	12/18/00 11:24:41 AM	bcontor	Edited point location
POD	12/18/00 11:23:06 AM	bcontor	Edited point location
POD	12/18/00 11:21:06 AM	bcontor	Edited point location
POD	12/18/00 11:19:54 AM	bcontor	Edited point location
POD	12/18/00 11:05:45 AM	bcontor	Edited point location
POD	12/18/00 11:03:35 AM	bcontor	Edited point location
POU	12/30/00 5:01:28 PM	bcontor	1. (YES) The POU is required. 2. (YES) The basis of claim is beneficial use. 5. (YES) There is evidence that there has been a change in the POU. 6. (YES) The change can be verified as an accomplished transfer. Comment for 6: POU of underlying rights per transfer 9. (YES) The file contains all the necessary information to verify the POU. 12. (YES) POU remark was required. 13. (NO) POU condition was not required.
POU	12/30/00 4:45:29 PM	bcontor	1. (YES) The POU is required. 2. (YES) The basis of claim is beneficial use. 5. (NO) There is no evidence that there has been a change in the POU. 9. (YES) The file contains all the necessary information to verify the POU. Comment for 9: POU of underlying rights per T 5335, see file "Mud Lake Storage." 12. (YES) POU remark was required. 13. (NO) POU condition was not required.
POU	12/30/00 4:20:33 PM	bcontor	1. (YES) The POU is required. 2. (YES) The basis of claim is beneficial use. 5. (NO) There is no evidence that there has been a change in the POU. 9. (YES) The file contains all the necessary information to verify the POU. Comment for 9: POU of underlying rights per T 5335. 12. (YES) POU remark was required. 13. (NO) POU condition was not required.
Priority Date	12/30/00 9:15:54 AM	bcontor	1. (NO) There has not been a later court decree of the water right(s) from the water source. 4. (YES) The basis of claim is beneficial use. 4b. (NO) The priority date was not claimed after the date a permit was required for the source and water use. 10. (YES) The claim file contains sufficient evidence of priority date. 12. (YES) The claim is recommended. 13. (YES) The claim is coded correctly. 14. (NO) Priority remark was not required. 15. (NO) Priority condition was not required.
Quantity	12/30/00 4:51:45 PM	bcontor	1. (YES) The basis of claim is beneficial use. 5. (NO) A flow measurement was not required. Comment for 5: See memo in file - sum of diversion rates of underlying rights. 6. (YES) The source is ground water and the purpose of use requires a diversion volume limit. 8. (YES) Irrigation is a purpose of use. Comment for 8: See memo in file, documentation in paper file "Mud Lake Storage," eCVR 31-332 and 31-11432. 9. (YES) Quantity remark was required. 10. (NO) Quantity condition was not required.
Season	12/30/00 4:48:08 PM	bcontor	1. (YES) The basis of claim is beneficial use. 4. (NO) There is not evidence that there has been a change to the period of use. 9. (YES) The file contains all the necessary information to verify the period of use. 11. (NO) The basis of is not a decree, license, or a transferred beneficial use right that has had the period of use administratively determined.

Source 12/30/00 9:17:39 AM bcontor

- 13. (YES) Irrigation is the purposed use.
- 15. (YES) Period of Use remark was required.
- 16. (NO) Period of Use condition was not required.

- 1. (YES) The basis is beneficial use.
- 4. (NO) There is not evidence that there has been a change in the Source.
- 7. (YES) The file contains all of the necessary information to verify the source.

Comment for 7: Field inspection, review in paper file "Mud Lake Storage."

- 8. (NO) The source is not surface water.

- 10. (NO) Source remark was not required.

- 11. (NO) Source condition was not required.

Use 12/30/00 4:45:57 PM bcontor

- 1. (YES) The basis of claim is beneficial use.

- 4. (NO) There is not evidence that there has been a change to the purpose of use.

- 9. (YES) The file contains all the necessary information to verify the purpose of use.

- 11. (NO) Purpose of Use remark was not required.

- 12. (NO) Purpose of Use condition was not required.

Use 12/30/00 4:19:25 PM bcontor

- 1. (YES) The basis of claim is beneficial use.

- 4. (NO) There is not evidence that there has been a change to the purpose of use.

- 9. (YES) The file contains all the necessary information to verify the purpose of use.

- 11. (NO) Purpose of Use remark was not required.

- 12. (NO) Purpose of Use condition was not required.

T07N R35E S25	NESESW		Within JEFFERSON County
T07N R35E S25	SESESW		Within JEFFERSON County
T07N R35E S25	NWNWSE		Within JEFFERSON County
T07N R35E S25	NWNWSE		Within JEFFERSON County
T07N R35E S25	NWNWSE		Within JEFFERSON County
T07N R35E S25	SWNWSE		Within JEFFERSON County
T07N R35E S25	SWNWSE		Within JEFFERSON County
T07N R35E S25	SWNWSE		Within JEFFERSON County
T07N R35E S25	SESWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE		Within JEFFERSON County
T07N R35E S25	NWSWSE	Injection	Within JEFFERSON County
T07N R35E S26	NESESE		Within JEFFERSON County
T07N R35E S26	NWSESE		Within JEFFERSON County
T07N R35E S34	SWNWSE	Injection	Within JEFFERSON County
T07N R35E S36	SENWNW		Within JEFFERSON County
T07N R35E S36	SENWNW	Injection	Within JEFFERSON County
T07N R35E S36	SENWNW	Rediversion	Within JEFFERSON County

5. Description of diverting works:

Wells to canals to mud lake to canal to relift pumps to canals to place of use.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or) A.F.A
IRRIGATION STORAGE	05/01	10/31		21434
IRRIGATION FROM STORAGE	05/01	10/31		21434
DIVERSION TO STORAGE	05/01	10/31	427	

7. Total Quantity Appropriated is:
427 C.F.S. and/or 21434 A.F.A.

8. Total consumptive use:

9. Non-irrigation uses:

10. Place of use:

SERVICE AREA OF MUD LAKE WATER USERS INC. SEE TRANSFER 5335.

11. Place of use in counties: JEFFERSON

12. Do you own the property listed above as place of use? No

13. Other Water Rights Used:

14. Remarks:

THIS CLAIM IS FOR STORAGE IN MUD LAKE OF WATER DIVERTED UNDER THE MUD LAKE WATER USERS GROUNDWATER RIGHTS WITH PRIORITIES UP TO AND INCLUDING 1931. IT IS NOT FOR ADDITIONAL DIVERSION RATE BUT TO CLARIFY THE HISTORICAL PRACTICE OF STORING DIVERTED WATER IN THE LAKE FOR LATER DELIVERY IN THE SAME IRRIGATION SEASON. THIS CLAIM AND

CLAIM 31-11432 TOGETHER ARE FOR STORAGE OF 21434 ACRE FEET OF WATER, WHICH IS ADDITIONAL STORAGE ABOVE THE 5000 ACRE FEET OF WATER RIGHT 31-00332.

ALSO CLAIMED IS EARLY-SEASON PUMPING WHEN AUTHORIZED BY THE EARLY-SEASON PUMPING AGREEMENT AND THE WATERMASTER. THE SEASON OF USE FOR THE EARLY-SEASON PUMPING MAY BEGIN AS EARLY AS FEBRUARY 1 AND BEARS A PRIORITY OF JUNE 1, 1961.

CLAIM AMENDED 12/27/2000 TO INCLUDE POINTS OF INJECTION AND REDIVERSION AND TO FINALIZE LIST OF POINTS OF DIVERSION.

15. Basis of Claim: Beneficial Use

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Organizations:

I do solemnly swear or affirm that I am President of _____
Title

Mud Lake Water Users, Inc. that I have signed the foregoing
Organization

document in the space below as President of _____
Title

Mud Lake Water Users, Inc. and that the statements contained in the
Organization

foregoing document are true and correct.

Earth Soderquist
Signature of Authorized Agent

President - Mud Lake Water Users, Inc.
Title and Organization

12-27-2000
Date

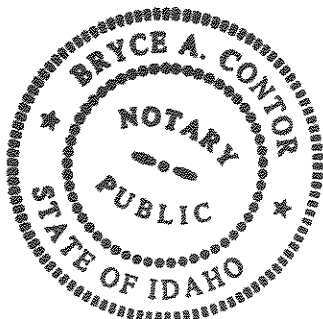
State of Idaho)
County of Jefferson) SS.

Subscribed and sworn (or affirmed) before me this 27 day
of December 2000

Bryce A. Contor
Notary Public

Residing at Mud Lake, ID

My commission Expires 10/14/2005



IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 39576

Ident. Number 31-11430
Date Received: 9/26/00
Receipt No: E026205
Received By: *buc*

**NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW**

1. Name of Claimant(s)

MUD LAKE WATER USERS INC Phone: (208)663-4359

1400 E 1500 N
PO BOX 68
TERRETON ID 83450

RECEIVED

SEP 28 2000

Department of Water Resources
Eastern Region

2. Date of Priority: 05/01/1931

3. Source: GROUND WATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4 Lot		County
07N	34E	13	SW	NE	JEFFERSON
07N	34E	23	NE	NE	JEFFERSON
07N	34E	24	NE	NE	JEFFERSON
07N	34E	24	NW	NE	JEFFERSON
07N	34E	24	NW	NW	JEFFERSON
07N	35E	13	SW	SW	JEFFERSON
07N	35E	14	SE	SE	JEFFERSON
07N	35E	18	SW	SW	4 JEFFERSON
07N	35E	14	SE	SE	JEFFERSON
07N	35E	19	NW	NW	1 JEFFERSON
07N	35E	19	NW	NW	1 JEFFERSON
07N	35E	19	SW	NW	2 JEFFERSON

07N	35E	19	SE	NW	JEFFERSON
07N	35E	22	NE	SE	JEFFERSON
07N	35E	23	NW	SW	JEFFERSON
07N	35E	23	SW	SW	JEFFERSON
07N	35E	25	SW	SW	JEFFERSON
07N	35E	25	SW	SW	JEFFERSON
07N	35E	25	SW	SW	JEFFERSON
07N	35E	25	SW	SW	JEFFERSON
07N	35E	25	SW	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	25	SE	SW	JEFFERSON
07N	35E	26	SE	SE	JEFFERSON
07N	35E	26	SE	SE	JEFFERSON
07N	35E	27	NW	NE	JEFFERSON
07N	35E	36	NE	NW	JEFFERSON
07N	34E	13	SE	SE	JEFFERSON

5. Description of diverting works:

Wells to canals to mud lake to canal to relift pumps to canals to place of use.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or) A.F.A
IRRIGATION STORAGE	05/01	10/31		21434
IRRIGATION FROM STORAGE	05/01	10/31		21434
DIVERSION TO STORAGE	05/01	10/31	427	

7. Total Quantity Appropriated is:
427 C.F.S. and/or 21434 A.F.A.

8. Total consumptive use:

9. Non-irrigation uses:

10. Place of use:

SERVICE AREA OF MUD LAKE WATER USERS INC. SEE TRANSFER 5335.

11. Place of use in counties: JEFFERSON

12. Do you own the property listed above as place of use? No

13. Other Water Rights Used:

14. Remarks:

THIS CLAIM IS FOR STORAGE IN MUD LAKE OF WATER DIVERTED UNDER THE MUD LAKE WATER USERS GROUNDWATER RIGHTS WITH PRIORITIES UP TO AND INCLUDING 1931. IT IS NOT FOR ADDITIONAL DIVERSION RATE BUT TO CLARIFY THE HISTORICAL PRACTICE OF STORING DIVERTED WATER IN THE LAKE FOR LATER DELIVERY IN THE SAME IRRIGATION SEASON. THIS CLAIM AND CLAIM 31-11432 TOGETHER ARE FOR STORAGE OF 21434 ACRE FEET OF WATER, WHICH IS ADDITIONAL STORAGE ABOVE THE 5000 ACRE FEET OF WATER RIGHT 31-00332.

ALSO CLAIMED IS EARLY-SEASON PUMPING WHEN AUTHORIZED BY THE EARLY-SEASON PUMPING AGREEMENT AND THE WATERMASTER. THE SEASON OF USE FOR THE EARLY-SEASON PUMPING MAY BEGIN AS EARLY AS FEBRUARY 1 AND BEARS A PRIORITY OF JUNE 1, 1961.

Database given status "See Remarks" pending return of signed amended claim. B. Contor 9/20/2000.

15. Basis of Claim: Beneficial Use

16. Signature(s) *Garth Soderquist*

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 4

For Organizations:

I do solemnly swear or affirm that I am President of
Title

Mud Lake Water Users, Inc that I have signed the foregoing
Organization

document in the space below as President of
Title

Mud Lake Water Users, Inc and that the statements contained in the
Organization

foregoing document are true and correct.

Barth Lodergquist
Signature of Authorized Agent

President

Title and Organization

MUD LAKE WATER USERS, INC.

P.O. BOX 68

TERRETON, ID 83450

9-27-2000

Date

State of Idaho)
County of Jefferson) SS.

Subscribed and sworn (or affirmed) before me this 27th day

of September 2000

Shawna Bare

Notary Public

Residing at Terreton, Idaho

My commission Expires 5-24-02