

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

COPY

Ident. Number: A45-04085
Date Received: 6/06/1989
Receipt No: S007579
Received By: SCC

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: CITY OF BURLEY
Address: P.O. BOX 1090
BURLEY, ID

208-678-2224

83318

2. Date of Priority: JUN 01, 1959

3. Source: GROUNDWATER

Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
10S	23E	22	SW	SW	SW		CASSIA

5. Description of diverting works:
WELL, PUMP, & PIPELINE

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	0.890		

7. Total Quantity Appropriated is:
0.890 C.F.S. (and/or)

A.F.A.

8. Total consumptive use is 210.0 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
10S	23E	21	NE	SE		IRR	13.0
			SE	SE		IRR	30.0
Section Acres							43.0

A45-04085

Page

1

Date: 06/06/89

MICROFILMED

MAR 10 1993

10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
10S	23E	22	NW	SW		IRR	6.0
			SW	SW		IRR	21.0
						Section Acres	27.0
						Total Acres	70.0

11. Place of use in counties: CASSIA

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
A45-07092

14. Remarks:
RT. IS FOR IRRIGATION OF MUNICIPAL GOLF COURSE.

15. Basis of Claim: STATUTORY CLAIM

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 City Atty of City of Burly, that I have signed the foregoing document in the space below as City Atty of Burly and that the statements contained in the foregoing document are true and correct.

Will A. Patten
Signature of Authorized Agent
City Atty - Burly
Title and Organization
6/6/89
Date

State of Idaho)
County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 6th day
of June 19 89

Steve Call
Notary Public

Seal

Residing at Twin Falls
My Commission Expires Dec 7 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720 -(208) 327-7900

RECEIVED

MAR 1 1990

Department of Water Resources
Southern Region Office

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

February 22, 1990

Burley Water Dept.
C/O Jesse Mabry
P. O. Box 1090
Burley, ID 83318

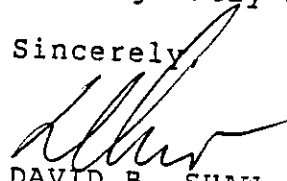
Gentlemen:

Our records show you have filed your adjudication claim(s) in the Snake River Basin Adjudication. Our records do not, however, include a clear map of your service area. Would it be possible for us to get a map of your customer service area for your municipal water system, both to supplement the record of your claim(s) and for use as described below?

In our review and investigation phase of the Snake River Basin Adjudication, the map would be helpful for us to have this information in verifying individual claims to water rights for domestic purposes. We will be happy to discuss with you the most convenient way for you to provide this information to us. I can be reached at 327-7931 or you may contact my assistant, Anita Warntjes at 327-7986.

Your assistance in this matter is greatly appreciated.

Sincerely,


DAVID B. SHAW
Adjudication Bureau Chief

DBS:alw

A36-04080

A45-04090

04097

11130

A45-04085

04091

04098

11133

04086

04092

04099

04087

04093

07092

04088

04094

07114

04089

04095

07269

04096

07436

MICROFILMED

MAR 10 1993



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

25-Jan-1993

R. KEITH HIGGINSON
Director

A45-04085
CITY OF BURLEY
P.O. BOX 1090
BURLEY

ID 83318

RE: Evidence of Priority

RESPONSE DEADLINE

APRIL 1, 1993

Dear Claimant:

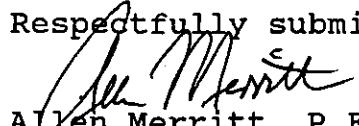
The Notice of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice indicates your water usage is based on "Beneficial Use" or a "Statutory Claim". Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit. The Department will at a later date conduct reviews &/or field exams for the claims in your area. Since the priority date of a beneficial use water right can not be confirmed by field examination, proof must be provided supporting the priority date you have claimed.

Please find enclosed a computer printout of your Notice and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement.

SPECIAL NOTE: The Department will not recommend the Notice be decreed by the court as claimed if no evidence of a priority date is submitted. It will be to your advantage to provide clear and convincing evidence. If you choose to submit statements from individuals as evidence, the statement must be in the form of a notarized affidavit.

Please submit the required evidence supporting the priority date by April 1, 1993, referencing all documents with the corresponding Notice number. If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Respectfully submitted,


Allen Merritt, P.E.
Water Rights Supervisor

Enclosures

MICROFILMED

MAR 10 1993

06/22/2004

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

RIGHT NUMBER: 45-4085

NAME AND ADDRESS: CITY OF BURLEY
PO BOX 1090
2020 PARKE AVE
BURLEY ID 83318

SOURCE: GROUND WATER

TRIBUTARY:

QUANTITY: 0.890 CFS
280.000 AFY

PRIORITY DATE: 12/31/1959

POINT OF DIVERSION:

T10S R23E S22 SWSWSW Lot 1 Within CASSIA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	03/15 11/15	0.890 CFS 280.00 AFY

PLACE OF USE: IRRIGATION Within CASSIA County

T10S R23E S21	NESE	16.0	T10S R23E S21	SESE	25.0
T10S R23E S22 Lot 1 NWSW		5.0	T10S R23E S22 Lot 1 SWSW		24.0

70 ACRES TOTAL

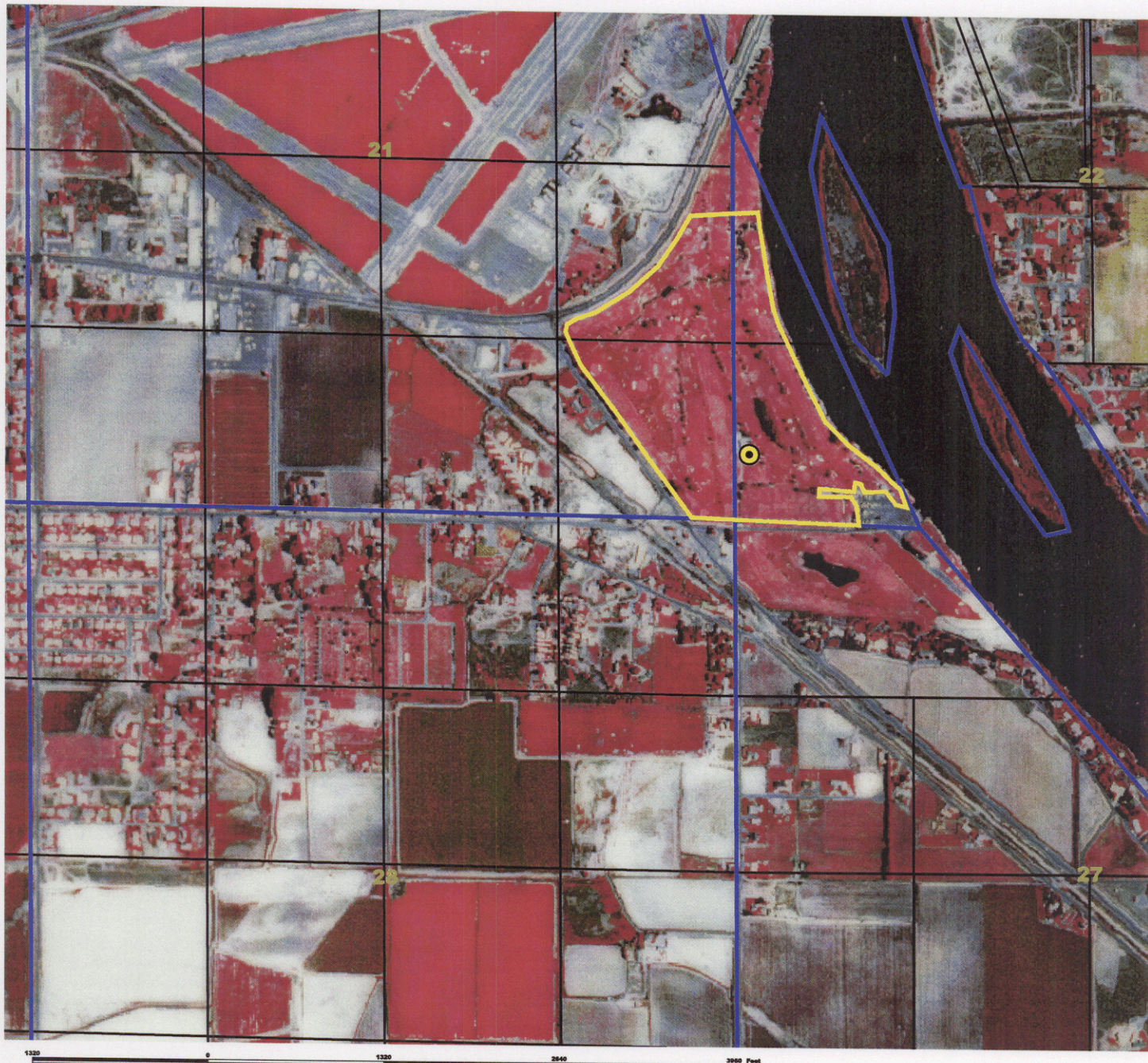
OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

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: Beneficial Use

Idaho Department of Water Resources

**RECOMMENDED PLACE OF USE FOR
45-4085**



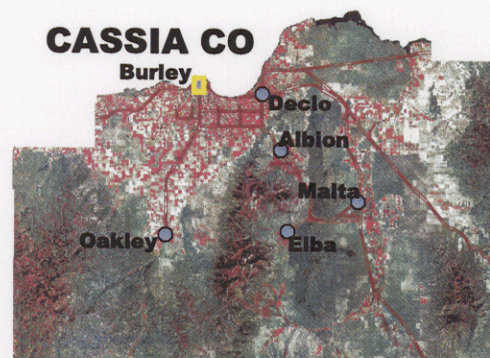
PLACE OF USE
TWP 10S, RNG 23E, Sec 21 & 22
Data entry on June 22, 2004

-  **RECOMMENDED POINT OF DIVERSION**
-  **RECOMMENDED PLACE OF USE**
-  **TOWNSHIP LINES**
-  **SECTION LINES**
-  **QUARTER/QUARTER LINES**

GIS PLACE OF USE PRESENTATION
1987/1988 NAPP AERIAL PHOTOGRAPHY
DATA ENTRY BY KELLY K CHRISTENSEN



CASSIA CO



TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
10s23e	21	NESE	13	21	
10s23e	21	SESE	30	26	
10s23e	22	NWSW	6	7.6	
10s23e	22	SWSW	21	22	
Totals:			70	76.6	

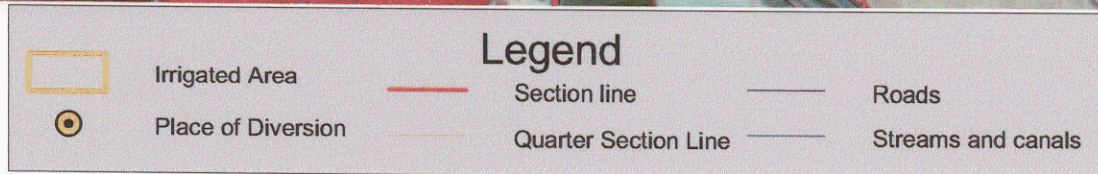
Found $\approx$ 76 ac
 under claimed att.
 evidence states 1959 as date of development

Recommend 12-31-1959
 Historical Rate info poor currently using same well
 as 45-7092. Change in P/D occurred after 1987.
 A transfer is required to recognize the change in
 P/D. The current system is capable of supplying
 the claimed rates for both rights.

Recommend $70 \times 4 = 280 \text{ AFA}$
 0.89 cfs

P/U exceeds the claimed acres. An amendment is
 necessary to correct P/U
 Recommend claimed acres.

Townships , 9S27E, 10S23E





IASCD Jerome Field Office
USDA Service Center
200 West 100 South
Jerome, Idaho 83338
Telephone: 208.644.1935
Fax: 208.324.6483



November 3, 2000

Doug Jones
IDWR
1341 Fillmore St, Suite 200
Twin Falls, ID 83301-3380

RECEIVED

NOV 06 2000

Department of Water Resources
Southern Region

Dear Doug,

An advisory committee meeting to define the direction of the Ag Implementation for the Lake Walcott TMDL is being planned for December 4, 2000 at 1:30 in the afternoon. Your attendance is requested. The meeting will be held at the Mini-Cassia Chamber of Commerce Building. The chamber building is located on the north side of the Snake River and on the East Side of the Heyburn-Burley Highway. The address is 1177 7th Heyburn, Idaho.

A previous meeting was held on September 5, 2000 in the City of Burley's meeting room. This first meeting confirmed that a working relationship with regards to the TMDL could be developed between federal, state, county, city, and private agencies.

Attached is a proposal for one of many projects that can be developed. Would you please preview this document and come with ideas and comments about its viability? Not all the tables and figures have been included. If you have proposals for other water quality TMDL related projects, please plan to present them at the meeting.

Also, if you know of an individual that has a concern for the water quality of the Snake River in the Mini-Cassia region and would be an asset to this committee, please invite them.

Respectfully,

Arnold Wetzstein
Water Quality Resource Conservationist

NOV 06 2000

Department of Water Resources
Cassidy R. Smith

Proposal for a Lake Walcott TMDL Agricultural Implementation Plan at the Burley Golf Course

The Snake River between the Minidoka Dam and the Milner Dam (referred to as the Milner Reach) has water quality concerns as identified in the Lake Walcott Total Maximum Daily Load (TMDL). This document was written by the Twin Falls Regional Office of the Idaho Department of Environmental Quality (IDEQ) and approved by the Environmental Protection Agency (EPA).

The TMDL has identified 51 drains that are tributary to the Snake River in the Milner Reach with each drain being assigned a phosphorus loading. The TMDL defines the agricultural phosphorus target for the Milner Reach as a reduction from 454-lb/day to 284-lb/day. This 170-lb/day reduction is a 37% phosphorus reduction for each drain. This target can be achieved by reducing the loading in each drain by 37 % or reducing the total loading in several drains to achieve the 170 lb/day reduction goal for the reach. Sediment is not a pollutant of concern in this reach because the sediment measurements taken from the Snake River have been below 25 mg/l.

The City of Burley, West Cassia Soil and Water Conservation District (SWCD), Natural Resource Conservation Service (NRCS), the Burley Irrigation District (BID), the Minidoka Irrigation District (MID), and the Idaho Soil Conservation Commission (ISCC) met together on September 5, 2000, to discuss a water quality project related to the agricultural implementation of TMDL. A project to divert agricultural wastewater from three drains near the Burley Golf Course to the golf course's existing pressure system was discussed. The golf course presently is supplied with irrigation water from a pump that delivers their BID water from the Snake River and also from a deep well pump. Both these pumps deliver water to a holding pond where their pressurized system originates.

This project was agreed upon by all present to be a viable project.

The West Cassia SWCD will be the sponsoring agency for the project. The NRCS and the ISCC will provide engineering and technical assistance for the project. The City of Burley will provide the land for the application of the wastewater. BID may provide some equipment and manpower for the project. The benefits of the project to the City of Burley will be a reduced power operating cost by not operating the deep well as much. All agencies involved will receive public recognition for their participation in water quality projects with their areas of influence.

Exact funding for the project has not yet been defined. There are water quality project funds available including 319 Grants through DEQ, Environmental Quality Incentives Program (EQIP) through the NRCS, and the Water Quality Program for Agriculture (WQPA) through the State of Idaho and administered by the ISCC. Some of the costs associated with the project are piping requirements, excavation, and the

origination of a water right. The possibility of this project being financed on a cost share basis or totally funded by grants has not been established.

A new water right may need to be established because water (even though it is wastewater from agriculture) will be applied where this water has not been applied in the past. The water right will be in the City of Burley's name.

The golf course will maintain its existing delivery system to the pond. This new system is not intended to replace any part of the existing system because wastewater is not a dependable source of water. When water is available in the drains or in ponds constructed to store the wastewater, the existing delivery system will not operate. When wastewater is not available, the existing delivery system will be in operation. No additional development of land requiring irrigation is being proposed.

There are three drains that terminate at or near the golf course (Figure XXXX). One drain (UKS17) comes in from the top; the Snipe Drain, also referred to as the Goose Creek Drain, is currently partially diverted through the golf course; and the third drain (UKS18) begins near the caboose and enters the Snake River on the west side of the Heyburn-Burley highway. (The drain numbering system originated with IDEQ. The UK portion designates an "unknown" name and the third digit is either N or S designating either the north or south side of the Snake River. The number qualifier originates at Minidoka Dam and increases downstream to Milner.) All three of the drains have been given phosphorus loading of 7.29 lb/day through the TMDL. The IDEQ had water quality data on 13 of the 51 drains identified in the Milner Reach. An average phosphorus loading of 7.29 lb/day from the 13 actual measurements was applied to these 3 and the other 35 drains in the reach.

Goose Creek and the Snipe Drain merge together near the Golf Course. Goose Creek originates at the Goose Creek Reservoir some 25 miles south of Burley. The lower end of the channel has been altered by agricultural and municipal activities in recent years and is no longer used to transport water. Residential housing and commercial businesses now occupy most of the lower flood plain.

The three main canals of the Burley Irrigation District (BID) all cross the Snipe Drain channel. The BID pumps water from the drain into the G Canal through a pumping station located near the 200 South Road. Not all of the flow can be diverted at this site. Spring water also enters the drain below this diversion. Therefore, even if the drain could be totally diverted at this point, there would still be water entering the Snake River through this drain. A gravity diversion that diverts water from Snipe Drain into the H Canal exists but has not been used for approximately 40 years.

The BID has been conducting water testing for several years. Their records and the Idaho State Department of Agriculture (ISDA) records indicate the average flows on the Snipe Drain as 1.6 cubic feet per second (cfs) in 1996, 7.75 cfs in 1998, and 4.67 cfs in 1999 for an average flow of 3.55 cfs (Table XXXXX). The maximum flow recorded is 10 cfs recorded on 8/23/1998. The yearly volume average is approximately 4600 acre-feet.

The phosphorus daily loading for this drain is considerably lower than 7.29 lb/day identified in the TMDL. The reductions achieved by this project will lower the phosphorus going into the Snake River but this drain is not a drain that is heavily laden with phosphorus. Therefore, phosphorus reduction is not the only criteria for choosing this drain for a water quality project. Exchanging surface water from ground water is one of the main motivators for this project. Also, a water quality project that is as visible as this project is not always available. Bacteria from the drains that is entering the Snake River is another issue that is being addressed in the TMDL. Actual numbers have not been totally formalized to determine quantitative results.

The flow and phosphorus loadings in the other two drains have not been identified. Again, an assumption was made as to the loading, and actual measured numbers could show the loading to be higher or lower than the assigned value.

The deep well on the golf course supplied 118 acre-feet of ground water to the pond at a rate of 1.67 cfs in 1999. The volume and flow from the pump that delivers irrigation water from the Snake River has not been identified yet. The golf course contains a total of 110 acres. There are currently two groundwater rights for the golf course. Their combined diversion rate is 1.33 cfs. Using an assumption that the course uses three acre-feet of water for every irrigated acre in a year, the course would require 330 acre-feet of water each year. Table XXXXX displays that for the month of August 1998 alone, the Snipe Drain delivered 365 acre-feet to the Snake River. Therefore, there can be more water flowing in this one drain in one month than the golf course could use in one year. Any water that can be diverted upstream of the golf course would also aid in this project because the volume of water produced by the three streams is greater than the volume of water needed for the course. Developing other places of water application will also allow the total project to be developed in phases.

Another place of water application within the city's domain is the Pleasant View Cemetery. The cemetery uses two deep pumps that supply ground water and maintain the pressure for their system. The Snipe Drain runs along the eastern edge of the cemetery. A pump or pumping station could be placed near the drain and the pump discharge pipe could be connected to their existing systems. As with the golf course, this new system is not intended to ever become the primary system because of the nature of wastewater.

Pleasant View Cemetery

The upper and lower pumps systems at the cemetery are presently designed to pump at 0.33 and 1.00 cubic feet per second (cfs) respectively. In 1999, 44.4 acre-feet was applied on the 17 acre site. One new water right using wastewater may be necessary utilizing approximately these numbers or a combination of what is included on their present water rights.

The pump(s) at the Pleasant View Cemetery could be designated as Phase I. The development of Drain UKS17 would be Phase II. No pump would be necessary at this drain site. This drain can be routed directly into the pond through a culvert. An overflow may be necessary in case of a large influx of water when the pressure system is not operating. Phase III would be the development of regulating ponds along the existing

channel that is used to divert the Snipe Drain through the golf course. A pump and pipeline to convey water from the regulating ponds to the existing system might be necessary. The possibility of a diversion farther upstream on the Snipe Drain and a gravity pipeline that will supply wastewater to the existing pond may be investigated. The fourth phase of the project would be the development of a system to transfer the wastewater from UKS18 to the golf course system. Another phase may include supplying water to the irrigated lands around the airport.

Management with BID stated that they maintain control of wastewater in the drains above the drain's entry into the Snake River. Using this assumption, they can move canal shares around and therefore eliminate the water right issue for this project(s). Their stance is that a new water right will not need to be established to apply wastewater from the Snipe Drain onto the Pleasant View Cemetery. The Burley City Golf Course presently has water shares through BID, so applying wastewater from the Snipe Drain does not possess a water right concern.

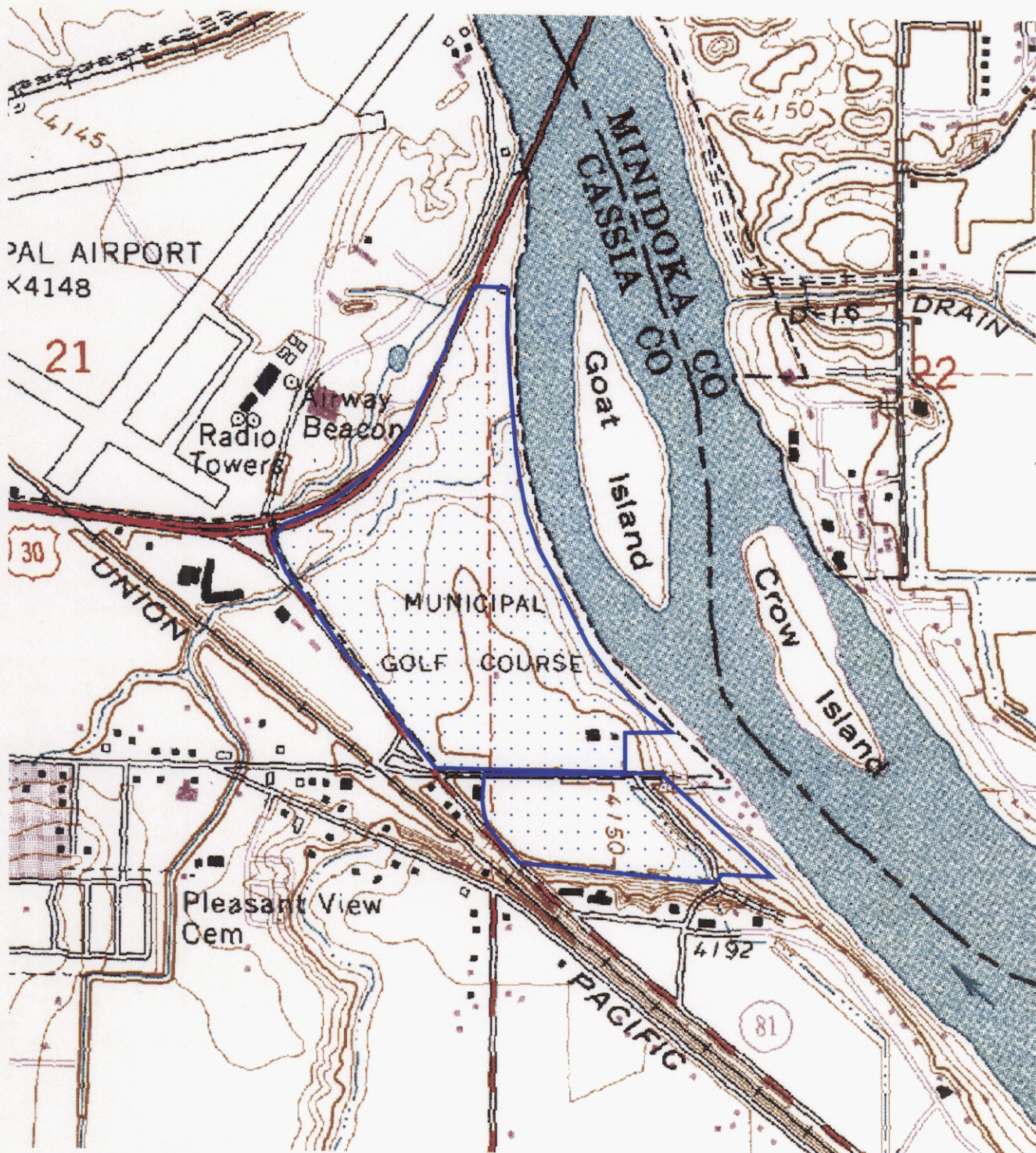
A meeting with the group that met on September 5th is scheduled for the Fourth of December. Along with this group other technical personal, as identified on the roster included in the Appendix, need to be included to determine the direction this project should be steered. A representative from IDWR will also be included in this meeting. The group may also decide on a different focus for this project or on a completely different project that would be more beneficial in meeting the goals of the Ag implementation phase of the TMDL.

APPENDIX

Snipe Creek Flows									
Agency	Date	Flow (cfs)	Days since Last Sample	Volume (af)	Average Flow (cfs)	Total P mg/l	Total P lb/d	Volume lb/d *	
ISDA	4/30/1996	0.79		10.97		0.3	1.28	11.32	
ISDA	5/14/1996	1.45	14	28.57	1.12	0.35	2.74	21.15	
ISDA	5/29/1996	0.16	15	9.56	0.80	0.22	0.19	15.21	
ISDA	6/11/1996	0.387	13	11.87	0.70	0.11	0.23	10.65	
ISDA	6/25/1996	2.16	14	36.99	0.99	0.15	1.75	12.66	
ISDA	7/9/1996	0.26	14	10.61	0.87	0.17	0.24	13.42	
ISDA	7/23/1996	0.56	14	14.78	0.82	0.13	0.39	11.91	
ISDA	8/6/1996	3.72	14	58.65	1.19	0.2	4.01	14.55	
ISDA	8/20/1996	1.69	14	32.14	1.24	0.19	1.73	14.68	
ISDA	9/4/1996	2.97	15	45.79	1.41	0.12	1.92	11.71	
ISDA	9/17/1996	2.6	13	83.86	1.52	0.15	2.10	18.63	
ISDA	10/17/1996	2.43	30	82.48	1.60	0.16	2.10	27.08	
ISDA	11/14/1996	0.1	28	17.37	1.48	0.67	0.36	75.41	
ISDA	12/18/1996	0.151	34	21.04	1.39	0.16	0.13	28.65	
ISDA	1/14/1997	0.042	27	14.67	1.30	0.18	0.04	27.09	
ISDA	2/11/1997	0.44	28	26.22	1.24	0.18	0.43	27.59	
ISDA	3/11/1997	0.36	28	23.28	1.19	0.22	0.43	29.42	
ISDA	4/6/1997	0.02	26	0.52	1.13	0.14	0.02	9.81	
		1.55	Daily Average for Period				1.12	Daily Average for Period	
BOR&BID	7/9/1998	8		277.69		0.096	4.14	9.06	
BOR&BID	8/13/1998	10	35	364.61	9.00	0.142	7.66	30.90	
BOR&BID	9/17/1998	7	35	163.29	8.33	0.194	7.32	28.48	
BOR&BID	10/8/1998	6	21	1331.49	7.75	0.116	3.75	79.92	
BOR&BID	5/18/1999	1	222	132.82	6.40	0.029	0.16	112.72	
BOR&BID	6/9/1999	3	22	115.13	5.83	0.06	0.97	16.66	
BOR&BID	7/14/1999	6	35	178.16	5.86	0.125	4.04	26.60	
BOR&BID	8/10/1999	8	27	243.58	6.13	0.148	6.38	25.07	
BOR&BID	9/8/1999	6	29	181.11	6.11	0.115	3.72	23.18	
BOR&BID	10/6/1999	4	28	111.07	5.90	0.106	2.29	8.00	
		6.83	Daily Average for Period				0.79	Daily Average for Period	
* Multiplier 5.3176 = (ft ³ /sec)*(86400sec/1day)*(62.4lb/ft ³)*(mg/l)*(1/1,000,000)									

Table XX- Marsh Creek Readings

IDAHO DEPARTMENT OF WATER RESOURCES



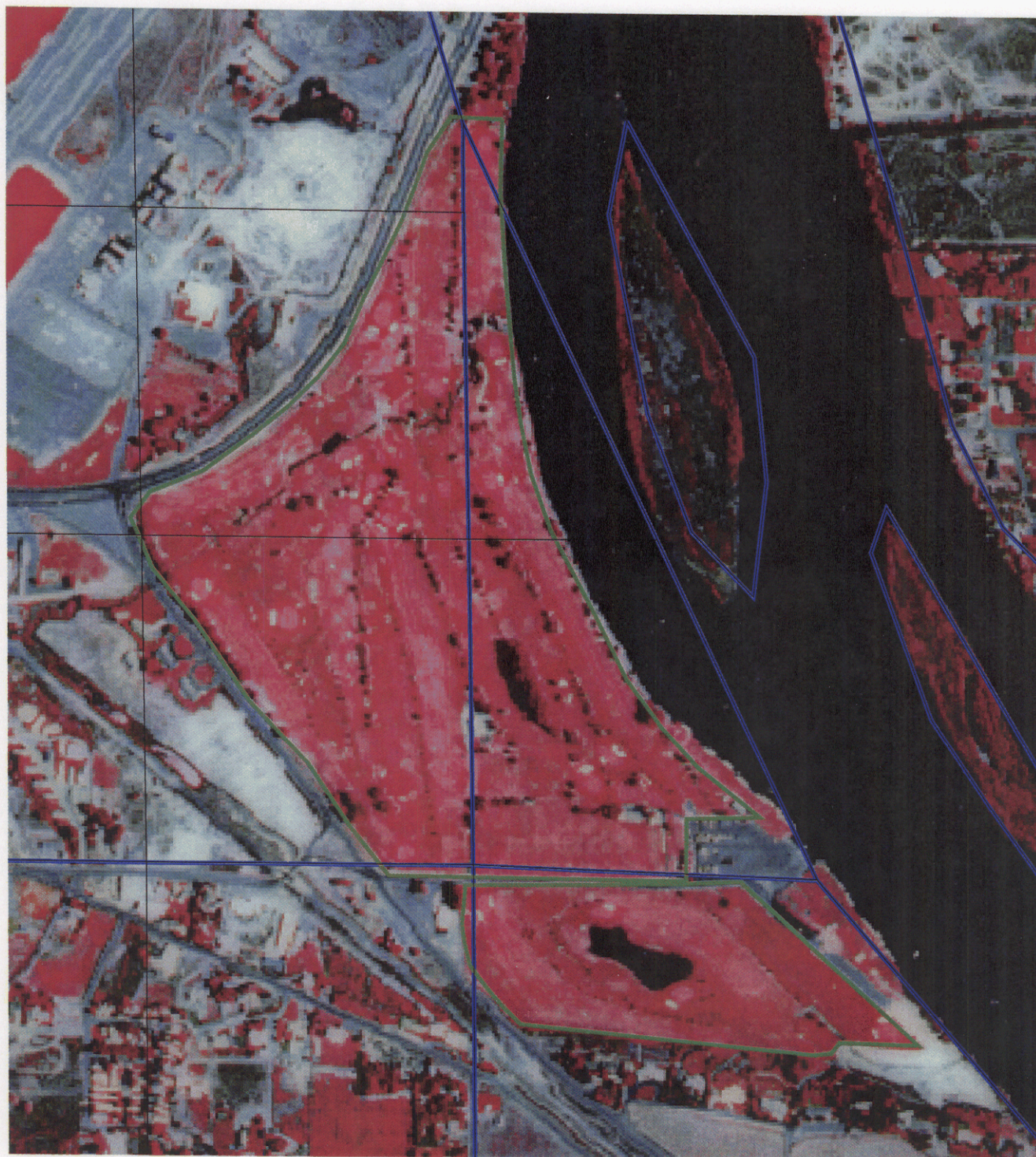
660 0 660 1320 Feet

- Section Lines
- Quarter/Quarter Lines
- Recommended Place of Use
- Recommended Point(s) of Diversion



GIS PLACE OF USE PRESENTATION
 PHOTOGRAPHY: 1987 and/or 1988 NAPP
 DATA ENTRY:
 DOUGLAS JONES

IDAHO DEPARTMENT OF WATER RESOURCES



660 0 660 1320 Feet

-  Section Lines
-  Quarter/Quarter Lines
-  Recommended Place of Use
-  Recommended Point(s) of Diversion



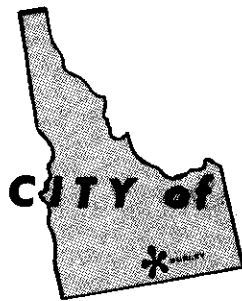
GIS PLACE OF USE PRESENTATION
PHOTOGRAPHY: 1987 and/or 1988 NAPP
DATA ENTRY:
DOUGLAS JONES

COUNCILMEN

DAVID GIBBONS
CLAY HANDY
LAVERN JACKSON
LEONARD KING
WENDELL McMURRAY
DERLIN TAYLOR

FRANK R. BAUMAN, MAYOR

E.E. "BUD" BRINEGAR, CITY CLERK



OFFICE OF

Jesse D. Mabry

PHONES

CITY CLERK'S OFFICE 678-2224

MAYOR'S OFFICE 678-1445

AREA CODE 208

HUB OF IDAHO'S INDUSTRY
BURLEY, IDAHO 83318

February 3, 1993

Allen Merritt
Idaho Department of Water Resources
Southern Region
222 Shoshone Street EAST
Twin Falls, Idaho 83301

Dear Sir,

Claim #A45-04085 known as the #1 Golf Course
irrigation well North of the entrance road was
drilled in 1959 and used to irrigate the Golf
Course at that time.

Sincerely,
Alford Harrell

Alford Harrell
(Retired City Employee)
836 7th Street
Heyburn, Idaho 83336

AH:mm

State of Idaho)
County of) ss.

On this 3rd day of February, in the year of
1993, before me, City Clerk, E.E. Brinegar,
personally appeared *Alford Harrell*, known
to me, to be the person whose name is subscribed to
the within instrument, and acknowledged to me that
he executed the same.

MICROFILMED

OCT 27 1994

E.E. Brinegar

Notary

210.0 AFA

Stage: STATUTORY CLAIM

CASSIA County

70.0

Other Rights: A45-07092

Remarks: RT. 15 FOR IRRIGATION OF MUNICIPAL GOLF COURSE.

01/28/1986

Field Inspection Flag:
Presumption Flag:

FEB 04 1993

Department of Water Resources
Southern Region Office

RECEIVED

MICROFILMED
OCT 27 1994

DIVERSION
VOLUME

0.04 CFS

0.04 CFS

Stage: STATUTORY CLAIM

CASSIA County

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Presumption flag:

MICROFILMED
OCT 27 1994



A-45-04086

Weech WELL DRILLING

REX A. WEECH

632 EAST 42ND STREET, BURLEY, IDAHO 83318

PHONE
078-7633

WELL LOG

PURCHASER: City of Burley, Water Department, Muhiciple Golf Course
% Albert Hodge
1559 Albion Ave.
Burley, Idaho 83318

WELL LOCATION: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec 22, Twp 10 S, Rge 23 EBM cassia County

CASING: 48 feet 6 inches of 6 5/8 O. D. X .250 wall pipe

PERFORATIONS: 5/16 X 2 inch torch cut perforations, 6 rounds of
8 holes per round, strata 39-41

STATIC WATER LEVEL: 14 feet

PUMPING WATER LEVEL: 28 feet @ 30 GPM

DRILLING TIME: July 5, 1974-July 6, 1974

FORMATION

0-8 tan clay

8-23 clay, sand, and gravel

23-25 gravel and sand

25-28 tan clay

28-43 gravel (fine), coarse and fine sand

43-48 coarse and fine sand and clay

the Priority
Date of 1955
must Have BEEN
For The Sand
Point They Had
Prior To Drilling
the well. Can't
Find Anything on
it
Jesse Mobley

STATEMENT

48 feet of six inch diameter well @ \$6.00 per foot.....\$288.00

New well
for Club house
(10' NORTH of Pump House)
AT

MICROFILMED

OCT 27 1984

GOLF Course

Domestic