

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 63-32115
Date Received: 5/12/2005
Receipt No: W032929
Received By:

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name of Claimant(s)

CRANE CREEK COUNTRY CLUB INC Phone: (208)342-4224
500 W CURLING DR
BOISE ID USA 83702

2. Date of Priority: 03/15/1933

3. Source: GROUND WATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 Lot	County	Type
04N	02E	26	SE	NE		ADA	
04N	02E	26	SW	NE		ADA	
04N	02E	26	NE	SW		ADA	
04N	02E	26	NW	SE		ADA	

5. Description of diverting works:

Flowing artesian wells diverted through pipes and natural features to clubhouse pond.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or) A.F.A
IRRIGATION	03/15	11/15	0.33	159
IRRIGATION STORAGE	01/01	12/31		5
RECREATION	01/01	12/31	0.33	241
RECREATION STORAGE	01/01	12/31		5
FIRE PROTECTION	01/01	12/31	0.33	241
AESTHETIC	01/01	12/31	0.33	241
AESTHETIC STORAGE	01/01	12/31		5

7. Total Quantity Appropriated is:
0.33 C.F.S. and/or 241 A.F.A.

8. Total consumptive use:

9. Non-irrigation uses:

10. Place of use:

Township	Range	Section	1/4	of 1/4	Lot	Use	Acres
04N	02E	26	SW	NE		IRRIGATION	10.2
			SE	NE		IRRIGATION	6.7
			NE	SW		IRRIGATION	14.6
			NW	SW		IRRIGATION	1.6
			SW	SW		IRRIGATION	18.7
			SE	SW		IRRIGATION	12.7
			NW	SE		IRRIGATION	7.3
			SW	SE		IRRIGATION	17.1
			SE	SE		IRRIGATION	15.9
			SW	SW		AESTHETIC	
			SW	SW		FIRE PROTECTION	
			SW	SW		IRRIGATION STORAGE	
			SW	SW		RECREATION STORAGE	
			SW	SW		AESTHETIC STORAGE	
			SW	SW		RECREATION	
					Section Acres	104.8	
04N	02E	35	NE	NW		IRRIGATION	5.4
			NW	NW		IRRIGATION	5.1
					Section Acres	10.5	
					Total Acres	115.3	

11. Place of use in counties: ADA

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

13. Other Water Rights Used: 63-3108, 63-12152, 63-12596, 63-32114

14. Remarks:

15. Basis of Claim: Beneficial Use

RECEIVED

MAY 12 2005

WATER RESOURCES
WESTERN REGION

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

Indent. Number 63- 32115

Date Received 5-12-05

Receipt Number 4032929

NOTICE OF CLAIM
TO A
WATER RIGHT
ACQUIRED UNDER STATE LAW

Please type or print clearly

1. Name of Claimant(s) Crane Creek Country Club, Inc. Phone: (208) 342-4224
Mailing Address 500 W. Curling Drive, Boise, ID Zip 83702
2. Date of Priority only (1) per claim 03/15/1933
3. Source of water supply (a) Groundwater
which is tributary to (b) N/A
4. a. Location of existing point of diversion is: Township 04N Range 02E Section 26,
1/4 of SE 1/4 NE 1/4, Govt. Lot, B.M., County of Ada
Additional points of diversion if any: T04N R02E Section 26 SWNE, NESW, NWSE
b. If instream flow, beginning point of claimed instream flow is:
Township Range Section , 1/4 of 1/4 of 1/4,
Govt. Lot B.M., County
ending point is: Township Range Section , 1/4 of 1/4 of
 1/4, Govt. Lot B.M., County of
5. Description of existing diversion works. Flowing artesian wells diverted through pipes and natural features
to clubhouse pond.
6. Water is claimed for the following purposes:
(both dates are inclusive) (cfs) (acre feet)
For Irrigation purposes from 3/15 to 11/15 amount 33 cfs or 159 af

Last Name Crane Creek Country Club, Inc. Ident. Number 63-

For Recreation purposes from 1/1 to 12/31 amount .33 cfs or 241 af

For Aesthetic purposes from 1/1 to 12/31 amount .33 cfs or 241 af

For Fire Protection purposes from 1/1 to 12/31 amount .33 cfs or 241 af

For Irrigation Storage purposes from 1/1 to 12/31 amount _____ or 5 af

For Recreation Storage purposes from 1/1 to 12/31 amount _____ or 5 af

For Aesthetic Storage purposes from 1/1 to 12/31 amount _____ or 5 af

7. Total quantity claimed (a) .33 (cfs) and/or (b) 241 (acre feet)
8. Total consumptive use claimed is N/A acre fee per annum.
9. Non-Irrigation uses
10. Description of place of use:
a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
b. If water is used for other purposes, place a symbol of use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Total
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
4N	2E	26			10.2	6.7					14.6	1.6	18.7, R, A, FP, St	12.7		7.3	17.1	15.9	104.8
		35					5.4	5.1											10.5

Total number of acres irrigated 115.3

11. In which county (ies) are lands listed above as place of use located? Ada
12. Do you own the property listed above as place of use? Yes X No _____
13. Other water rights used: 63-03108, 63,-12152, 63-12596, Crane Creek B/U surface water right
14. Remarks:

Last Name Crane Creek Country Club, Inc. Ident. Number 63-

15. Basis or Claim (check one) Beneficial Use X Posted Notice _____ License _____ Permit _____
Decree _____

If applicable provide IDWR Water Right Number _____
Court _____ Case Number _____ Decree Date _____
Plaintiff vs Defendant _____

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 X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

For Individuals: I do solemnly swear or affirm that the statements contained in the foregoing documents are true and correct.

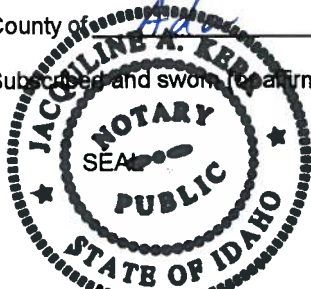
Signature or Claimant (s) _____ Date _____
_____ Date _____

For Organizations: I do solemnly swear or affirm that I am President Title _____
of Crane Creek Country Club, Inc. Organization _____, that I have signed the foregoing
document in the space below as President Title _____ of Crane Creek Country Club, Inc. Organization _____
and that the statements contained in the foregoing document are true and correct.

Signed of Authorized Agent Steven H. Anderson
Title and Organization President Crane Creek Country Club Date 5-10-05

State of Idaho/or _____)
County of Ada) SS.

Subscribed and sworn (or affirmed) before me this 10 day of May 20 05



Notary Public Jacqueline A. Kern

Residing at 285 N 9th Street Boise, ID 83702

My Commission Expires 02/12/08

16. Notice of Appearance:

Notice is hereby given that I, Charles L. Honsinger will be acting as attorney at law on behalf of the claimant signing above, and all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature _____

Address Ringert Clark, Chartered, P.O. Box 2773, Boise, ID 83701

Date _____

Last Name Crane Creek Country Club, Inc. Ident. Number 63-

07/29/2005

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

RIGHT NUMBER: 63-32115

NAME AND ADDRESS: CRANE CREEK COUNTRY CLUB INC
500 W CURLING DR
BOISE ID 83702

SOURCE: GROUND WATER

TRIBUTARY:

QUANTITY: 0.230 CFS
159.000 AFY

Right Nos. 63-3108, 63-32114 and 62-32115 are limited to a total combined diversion rate of 2.3 cfs.

The rights listed below are limited to a total combined annual diversion volume of 516.6 af. Combined Right Nos.: 63-3108, 63-32115.

PRIORITY DATE: 03/15/1933

POINT OF DIVERSION:

T04N R02E S26 SWNE Within ADA County
T04N R02E S26 SWNE Within ADA County
T04N R02E S26 SWNE Within ADA County
T04N R02E S26 SENE Within ADA County
T04N R02E S26 SENE Within ADA County
T04N R02E S26 SENE Within ADA County
T04N R02E S26 SENE Within ADA County
T04N R02E S26 NESW Within ADA County
T04N R02E S26 NESW Within ADA County
T04N R02E S26 NESW Within ADA County
T04N R02E S26 NESW Within ADA County
T04N R02E S26 NESW Within ADA County
T04N R02E S26 SWSW Within ADA County
T04N R02E S26 SWSW Within ADA County
T04N R02E S26 SWSW Within ADA County
T04N R02E S26 NWSE Within ADA County
T04N R02E S26 NWSE Within ADA County
T04N R02E S26 SWSE Within ADA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	03/01 11/15	0.230 CFS 159.00 AFY
FIRE PROTECTION	01/01 12/31	0.230 CFS 2.75 AFY
IRRIGATION STORAGE	01/01 12/31	2.75 AFY

PLACE OF USE: IRRIGATION Within ADA County

T04N R02E S26	SWNE	10.0	T04N R02E S26	SENE	6.7
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07/29/2005

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

T04N R02E S26	NESW	14.6	T04N R02E S26	NWSW	1.6
T04N R02E S26	SWSW	18.7	T04N R02E S26	SESW	12.7
T04N R02E S26	NWSE	7.3	T04N R02E S26	SWSE	16.8
T04N R02E S26	SESE	15.9	T04N R02E S35	NENW	5.4
T04N R02E S35	NWNW	5.1			

IRRIGATION STORAGE Within ADA County

T04N R02E S26	SWSW
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FIRE PROTECTION Within ADA County

T04N R02E S26	SWSW
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114.8 ACRES TOTAL

Right Nos. 63-3108, 63-32114 and 63-32115 are limited to the irrigation of a combined total of 114.8 acres in a single irrigation season.

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.

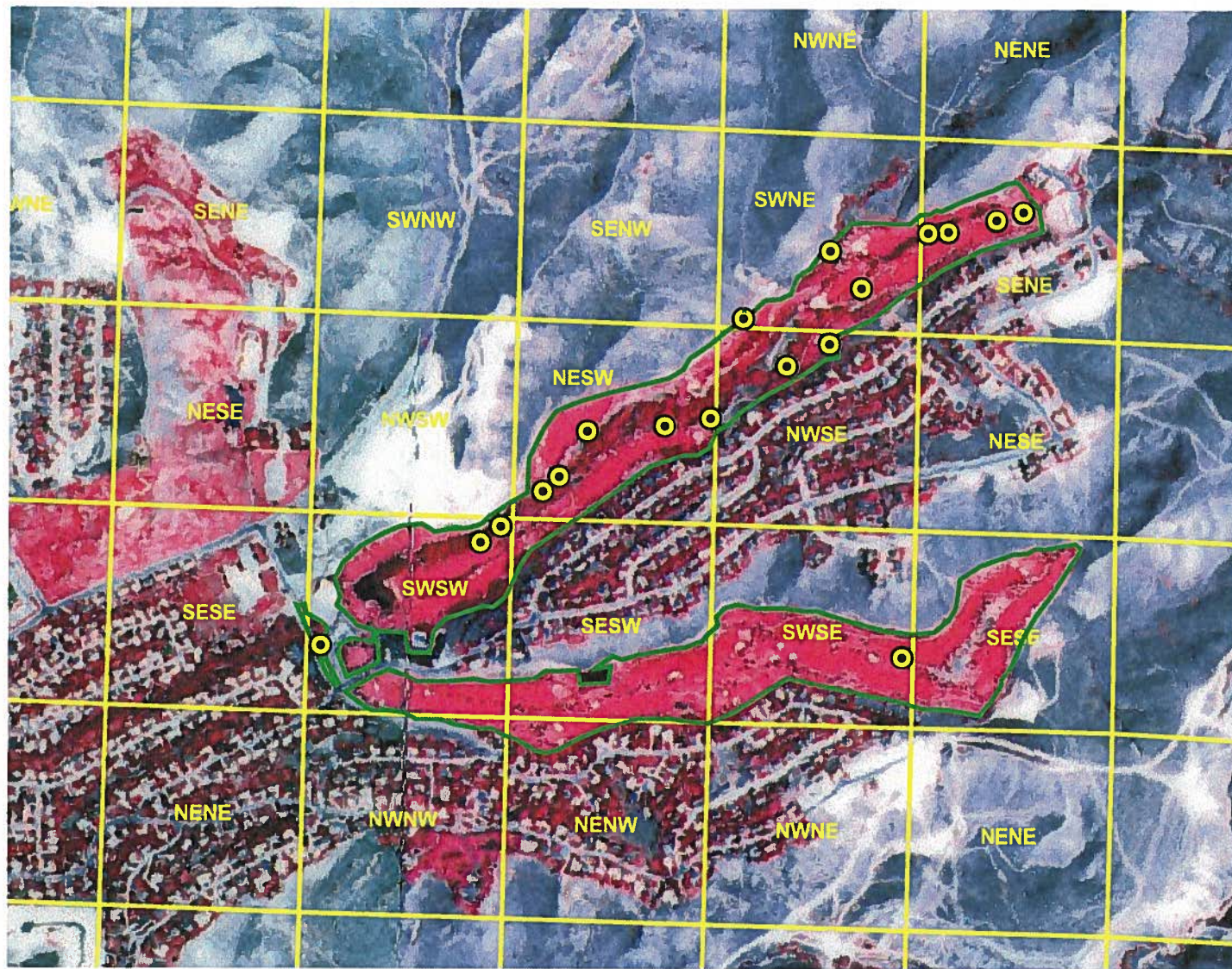
EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use



State of Idaho
Idaho Department of Water Resources
Western Region

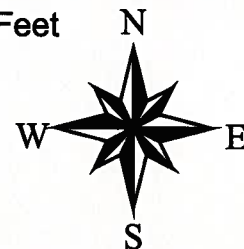
T4N R2E SECTION 26

Water Right (s): 63-3108 and 63-32115



1000 0 1000 2000 3000 Feet

TOTAL IRRIGATED ACRES = 114.8



- Point of Diversion
- Place of Use
- Section Lines
- Quarter Quarter Lines

GIS Place of Use Illustration
1987 NAPP Photography
Prepared By: Vicky Music
Date: July 2005

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

WATER RIGHT NUMBER: 63-32115 V1

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	CRANE CREEK COUNTRY CLUB INC 500 W CURLING DR BOISE, ID 83702 (208)342-4224
Attorney	CHARLES L HONSINGER RINGERT CLARK CHARTERED PO BOX 2773 BOISE, ID 83701-2773 (208)342-4591

Priority Date: 03/15/1933

Basis: Beneficial Use

Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	03/01 to 11/15	0.230 CFS	159.00 AF
FIRE PROTECTION	01/01 to 12/31	0.230 CFS	2.75 AF
IRRIGATION STORAGE	01/01 to 12/31		2.75 AF
	<u>Total Diversion:</u>	0.230 CFS	159.00 AF

Location of Point(s) of Diversion

GROUND WATER	SW1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SE1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NE1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NW1/4SE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

GROUND WATER	SE1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SE1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SE1/4NE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NE1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NE1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NE1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NE1/4SW1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	NW1/4SE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		
GROUND WATER	SW1/4SE1/4	Sec. 26, Twp 04N, Rge 02E, B.M.
ADA County		

Place of UseIRRIGATION Within ADA County

T04N R02E S26	SWNE	10.0	T04N R02E S26	SENE	6.7
T04N R02E S26	NESW	14.6	T04N R02E S26	NWSW	1.6
T04N R02E S26	SWSW	18.7	T04N R02E S26	SESW	12.7
T04N R02E S26	NWSE	7.3	T04N R02E S26	SWSE	16.8
T04N R02E S26	SESE	15.9	T04N R02E S35	NENW	5.4
T04N R02E S35	NWNW	5.1			

Total Acres: 114.8

FIRE PROTECTION Within ADA County

T04N R02E S26 SWSW

IRRIGATION STORAGE Within ADA County

T04N R02E S26 SWSW

Conditions of Approval:

1. E60 Right Nos. 63-3108, 63-32114 and 62-32115 are limited to a total combined diversion rate of 2.3 cfs and to a total combined annual diversion volume of 516.6 AF.

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

2. E55 Right Nos. 63-3108, 63-32114 and 63-32115 are limited to the irrigation of a combined total of 114.8 acres in a single irrigation season.
3. C18 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.

Remarks:Comments:

1. vmusic 7/13/2005 PURPOSES OF USE

Comment: THE AESTHETIC, RECREATION AND AES/REC STORAGE USES WERE DELETED. THESE WERE DEVELOPED WHEN THE NEW PONDS WENT IN IN 1994 AND WERE PERMITTED PER 63-12115 WHICH IS NOT CLAIMED IN THE SRBA. KEPT IRRIGATION, IRR STORAGE AND FIRE PROTECTION AS REASONABLE USES DATING BACK TO CLAIMED PRIORITY DATE OF 1933. LIMITED THE VOLUME TO THE VOLUME OF THE CLUBHOUSE POND WHICH WAS THE ONLY POND ON SITE UNTIL 1994.

2. vmusic 7/13/2005 OVERLAPS

Comment: 63- 3108 IS FOR THE SAME WELLS. 63-32114 IS FOR SAME POU BUT SOURCE IS CRANE CREEK.

3. vmusic 7/13/2005 MEMO

Comment: SEE MEMO IN FILE FOR COMPREHENSIVE ANALYSIS OF ISSUES AND RATIONALE FOR RECOMMENDATION.

4. vmusic 7/14/2005 PODs

Comment: NO NUMBEER OF PODS ON CLAIM BUT ASSUME THE SAME NUMBER OF SPRINGS/WELLS AS 63-3108 THE GROUNDWATER OVERLAP/

Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Reviewed Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
Summary			05/13/2005	lharris	Active
Contacts	7/13/2005 6:17:44 PM	vmusic			Active
Priority Date	7/13/2005 6:18:25 PM	vmusic			Active
POD	7/13/2005 6:19:02 PM	vmusic			Active
Source	7/13/2005 6:19:41 PM	vmusic			Active
POU	7/13/2005 6:20:13 PM	vmusic			Active
Use	7/13/2005 6:20:49 PM	vmusic			Active
Season	7/13/2005 6:22:33 PM	vmusic			Active
Quantity	7/13/2005 6:24:45 PM	vmusic			Active
Summary			07/13/2005	vmusic	Active

Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log text</u>
POD	7/14/2005 1:17:08 PM	vmusic	Updated shape
POD	7/14/2005 1:17:40 PM	vmusic	Updated shape
POD	7/14/2005 1:18:24 PM	vmusic	Updated shape

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

POD	7/14/2005 1:19:08 PM	vmusic	Updated shape
POD	7/14/2005 1:19:34 PM	vmusic	Updated shape
POD	7/14/2005 1:19:59 PM	vmusic	Updated shape
POD	7/14/2005 1:21:35 PM	vmusic	Updated shape
POD	7/14/2005 1:16:28 PM	vmusic	Updated shape
POD	7/14/2005 1:18:56 PM	vmusic	Updated shape
POD	7/14/2005 1:21:23 PM	vmusic	Updated shape
POD	7/14/2005 1:18:09 PM	vmusic	Updated shape
POD	7/14/2005 1:20:42 PM	vmusic	Updated shape
POD	7/14/2005 1:16:50 PM	vmusic	Updated shape
POD	7/14/2005 1:17:54 PM	vmusic	Updated shape
POD	7/14/2005 1:19:46 PM	vmusic	Updated shape
POD	7/14/2005 1:21:57 PM	vmusic	Updated shape
POU	7/14/2005 1:29:35 PM	vmusic	Updated shape for Active POU
POD	7/14/2005 1:42:29 PM	vmusic	Updated shape
POD	7/14/2005 1:20:54 PM	vmusic	Updated shape
Season	7/13/2005 6:22:33 PM	vmusic	(No) 1. Is the basis of claim Decree or License? (No) 2. Is the basis of claim a Application or Permit? (No) 6. Is there evidence that there has been a change in the Period of Use? (Yes) 12. Does the file contain all the necessary information to verify the Period of Use? (No) 13. Is the basis of claim a decree, license, or a transferred beneficial use right that has had the Period of Use administratively determined? (Yes) 15. Is irrigation claimed as a Purpose of Use? (No) 18. Is a Period of Use remark and/or condition required?

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

Quantity	7/13/2005 6:24:45 PM	vmusic	(No) 1. Is the basis of this claim a Decree or License? (No) 2. Is the basis of this claim a Application or Permit? (No) 6. Is the basis of claim a posted notice? (Yes) 7. Is a flow measurement required? (Yes) 9. Is the source Groundwater and does the purpose of use require a diversion volume limit? (Yes) 10. Is a irrigation a purpose of use? (Yes) 12. Is a Quantity remark or condition required? Description for Question 7 - NOT POSSIBLE BECAUSE THE OLD ARTESIAN WELLS ARE INACCESSIBLE. COMPUTED BASED ON STATUTORY DUTY OF WATER PER ACRE AND STATEMENTS OF THOSE FAMILIAR WITH HISTORICAL WATER SYSTEM AND USES Description for Question 10 - SEE FIELD WORK AND CLAIM FILE
Contacts	7/13/2005 6:17:44 PM	vmusic	(No) 1. Do you want to schedule an appointment? Comment for 1: DESKTOP REVIEW
General	7/13/2005 6:18:25 PM	vmusic	(No) 1. Should this water use have been included in a later court decree of the water rights from this source? (No) 4. Is the basis of claim decree or license? (No) 7. Is the basis of claim a Application or Permit? (No) 8. Is the basis of claim a posted notice? (No) 9. Is the Priority Date of this water use after the date a permit is required for the source and the water use? (Yes) 12. Does the claim file contain sufficient evidence of Priority Date? (Yes) 15. Is the basis of claim coded correctly? (No) 16. Is a Priority Date remark and/or condition required? Description for Question 12/13 - STATEMENTS IN FILE BY 2 PEOPLE FAMILIAR WITH HISTORY OF WATER USE
POD	7/13/2005 6:19:03 PM	vmusic	(No) 1. Is the basis of this claim a Decree or License? (No) 2. Is the basis of this claim a Application or Permit? (No) 6. Is there evidence that there has been a change in the POD? (No) 8. Was a transfer filed? (No) 9. Does the file contain all the necessary information to verify the POD?

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-32115 V1

Source	7/13/2005 6:19:41 PM	vmusic	(No) 1. Is the basis of claim Decree or License? (No) 2. Is the basis of claim an Application or Permit? (No) 6. Is the basis of claim a Posted Notice? (No) 7. Is there evidence that there has been a change in the source? (Yes) 10. Does the file contain all the necessary information to verify the source? (No) 11. Is a Source remark and/or condition required? Description for Question 10 - AERIALS, FIELD WORK SUBMITTED BY CLAIMANTS CONTRACTOR
POU	7/13/2005 6:20:13 PM	vmusic	(No) 1. Is the basis of this claim a Decree or License? (Yes) 2b. Is the POU required? (No) 3. Is the basis of claim a Application or Permit? (No) 7. Is there evidence that there has been a change in the POU? (Yes) 13. Does the file contain all the necessary information to verify the POU? (No) 14. Is a POU remark and/or condition required? Description for Question 13 - AERIALS, STATEMENTS, ADA CO TAX LOT INFO
Use	7/13/2005 6:20:49 PM	vmusic	(No) 1. Is the basis of this claim a Decree or License? (No) 2. Is the basis of this claim a Application or Permit? (No) 6. Is there evidence that there has been a change in the Purpose of Use? (Yes) 11. Does the file contain all the necessary information to verify the Water Use? (Yes) 13. Is a Purpose of Use remark and/or condition required? Description for Question 10,11,12 - AERIALS, ADA CO TAX LOT INFO, STATEMENTS IN FILE
Summary	5/13/2005 9:45:26 AM	lharris	(No) 1. Is the basis of this claim a Decree, License, Permit, Application or Posted Notice? (Yes) 3. Is the water being used for all of the purposes claimed and to the extent claimed?
Summary	7/13/2005 6:27:56 PM	vmusic	(No) 1. Is the basis of this claim a Decree, License, Permit, Application or Posted Notice? (Yes) 3. Is the water being used for all of the purposes claimed and to the extent claimed? (Yes) 5. Does this right have any combined use limits with other rights? (Yes) 6. Is an additional remark and/or condition required?

Water Supply Bank:

Music, Vicky

From: Music, Vicky
Sent: Thursday, July 19, 2007 2:01 PM
To: 'Ted Booth (E-mail)'
Cc: Spencer, Nick; Harvey, Becky; Shurte, Jan
Subject: FW: 63-32115

SM Booth -

Yes, as best we know, there are 18 wells that date back to 1933. Though the wells are currently in the midst of impenetrable blackberry brambles, the claimant submitted a 1933 Boise City survey of the location of the 18 wells. Vicky

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

From: Ted Booth [mailto:tbooth@srba.state.id.us]
Sent: Tuesday, January 16, 2007 11:50 AM
To: Shurte, Jan
Subject: 63-32115

Jan,

Does this groundwater right really have 18 points of diversion?

Ted Booth

Eliminate annoying spam!

My mailbox is protected by iHateSpam, the #1-rated spam buster.
<<http://www.ihatespam.net>>

Tracking:	Recipient	Delivery	Read
	'Ted Booth (E-mail)'		
	Spencer, Nick	Delivered: 7/19/2007 2:01 PM	Read: 7/19/2007 2:03 PM
	Harvey, Becky	Delivered: 7/19/2007 2:01 PM	
	Shurte, Jan	Delivered: 7/19/2007 2:01 PM	

Music, Vicky

From: Shurte, Jan
Sent: Tuesday, January 30, 2007 8:21 AM
To: Music, Vicky
Cc: Shurte, Jan
Subject: FW: 63-32115

Hi Vicky - one more! Thanks, Jan

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

From: Ted Booth [mailto:tbooth@srba.state.id.us]
Sent: Tuesday, January 16, 2007 11:50 AM
To: Shurte, Jan
Subject: 63-32115

Jan,

Does this groundwater right really have 18 points of diversion?

Ted Booth

TJ/PL

Eliminate annoying spam!

My mailbox is protected by iHateSpam, the #1-rated spam buster.
<http://www.ihatespam.net>

2/14/2007

Music, Vicky

From: Music, Vicky
Sent: Thursday, July 14, 2005 1:12 PM
To: 'Hydro Logic Inc'
Subject: RE: Crane Creek CC

Hi Ed -

How about if we assume then that the 3 wells claimed in the NW/4 were mistakes in the legals. I will recommended 18 PODs for 63-3108 and 63-32115, the groundwater claims.

Vicky L. Music
Sr. Water Resource Agent
Adjudication Bureau
IDWR/Western Region
2735 Airport Way
Boise, Idaho 83705-5082
(208) 334-2190

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

From: Hydro Logic Inc [mailto:hydrologic@qwest.net]
Sent: Thursday, July 14, 2005 11:55 AM
To: 'Music, Vicky'
Cc: 'Charlie Honsinger (E-mail)'
Subject: RE: Crane Creek CC
Importance: High

Dear Vicky,

I hope you are having a good summer. Thanks for your e-mail, I am pleased you were able to have time to work on these water rights given our late submittal; we really appreciate it.

You have touched upon a question that I am not sure I can answer very well; and one that has been in question for some time. I will tell you what I think.

There are four POD's listed in the NW¼ of Section 26 on approved transfer (1-1994) of water right No. 63-3108. You are correct that three of these are clearly not on golf course lands and I am not, myself, aware of wells on those properties (NWNW, NENW, and SWNW. The SE¼, however does touch and possibly include CCCC land and the old survey suggests that there may have been a well close to this spot. I have not reviewed the deed to see if it includes any property in the SE¼, but my guess is that it does not. Keep in mind that Richard B. Smith owned all of the golf course lands and still owns the surrounding land in the NW¼ from his purchase of the Johnson Ranch so I suppose there could have been wells up there at one time (and perhaps still). This brings us to the more important point of accomplished transfer; a point which I am glad you asked about and one I believe I can shed some light on that may help you. I will use an outline format to try and present my ideas:

7/14/2005

1) The 15 Johnson Ranch Wells:

- a. The originally licensed 15 Johnson Ranch wells have reasonable documentation and there is no reason to assume that they all did not exist, although young Richard B. Smith only recalled about twelve wells.
- b. The remains of more than one collection/distribution piping system still remain exposed in along the Crane Creek Gulch channel and some still convey ground water from the old wells.
- c. There is clear data about the above ground flowing artesian pressure heads even today.

2) SPRINGS VERSUS ARTESIAN WELLS:

- a. As the golf course was developed, we believe that many of the original wells were covered over by fill and obscured from view with the golf course landscaping. The wells were likely drilled on the flat ground above the drainage and along the edges of the drainage where it was possible to set up a drilling rig. Many of the traceable old collection pipes do disappear from view into the stream channel banks.
- b. The wells were either already capped into a piping system or they were put into a sealed piping system before they were filled over.
- c. As the old mild steel piping rusted through, it is likely that the resultant seeps and or flows out of the walls of the stream drainage were interpreted as "springs". There may have been, and probably were, natural springs as well; there is present day evidence for this and this probably was the motivation for drilling up in the gulch in the first place.

3) HYDROGEOLOGIC INTERCONNECTION:

- a. We have a pretty good idea, from our hydrogeologic evaluations in the area, that the flowing wells ("springs") are hydraulically connected to at least one or two of the main golf course wells.
- b. As the newer wells have been completed, the flows from the collector pipe (the artesian well flow) have definitely diminished over time.
- c. It is also very likely that the artesian wells themselves are drilled to relatively similar depths and tap a single resource.

4) ACCOMPLISHED TRANSFER:

- a. There is no question in my mind that the series of artesian wells benefited from accomplished transfers as new wells were added and as others declined in flow as far back as the actual drilling dates of the wells.
- b. It is likely that the original Highlands Inc. well interfered with the piezometric head of the artesian wells and some component of those waters was likely produced through that well.
- c. The replacement well for the Highlands Inc. well (the modern day CCCC Clubhouse well) also may draw some component of flow away from the artesian wells. The dates of accomplishment for those wells would be 1957 and 1964 respectively. The dates of the accomplished transfers of the fifteen flowing wells is anyone's guess, although it is apparent that it was accomplished well

before 1987. Because they have flowed year-round since they were completed, and that the continual flowing conditions were an on-going interference issue between the wells, I suppose the accomplishment could be thought of as a continuum beginning at least as early as 1930 (when the wells were already in existence) and 1987 (the date of the SRBA).

- d. Similarly, the newer wells (possibly prompted by lessening discharge from the flowing wells and during low water years for Crane Creek flows) have drawn down pressures in the artesian wells.
- e. In other words, I believe there have been a series of accomplished transfers over time (up to June 1987) before the approved 1994 transfer application adding the newest wells as PODs

I hope this answers your questions. Please feel free to call with any others.

Ed Squires
Hydro Logic, Inc.
342-8369

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

From: Music, Vicky [mailto:Vicky.Music@idwr.idaho.gov]
Sent: Tuesday, July 12, 2005 11:32 AM
To: Ed Squires (E-mail)
Cc: Charlie Honsinger (E-mail)
Subject: Crane Creek CC

Ed -

I see that on the 63-3108 license and subsequent claims/transfers, there are 3 PODs listed in the NW/4. This is property not a part of the golf course and not listed as PODs in the field work you submitted. I suspect it is a typo that resulted from the old Boise survey we have been trying to fit to the golf club topography, or in the alternative, were very remote, old wells used by Highlands Inc.

Shall we consider them mistakes in the legal descriptions, simply drop these 3 wells as abandoned since we do not know the true number of wells, or do you think there were accomplished transfers in PODs [and if so, when]? Please advise. Thanks.

Vicky L. Music
Sr. Water Resource Agent
Adjudication Bureau
IDWR/Western Region
2735 Airport Way
Boise, Idaho 83705-5082
(208) 334-2190

May 12, 2005

Ms. Jan Shurte
Adjudication Supervisor
Department of Water Resources
Western Regional Offices
2735 Airport Way
Boise, Idaho 83705-5082

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MAY 12 2005
WATER RESOURCES
WESTERN REGION

Laura E. Burri
Jeffrey R. Christenson
David P. Claiborne
D. Blair Clark
S. Bryce Farris
David Hammerquist
Charles L. Honsinger
James P. Kaufman
Jennifer Reid Mahoney
James G. Reid
Daniel V. Steenson
Allyn L. Sweeney

William F. Ringert, of Counsel
Samuel Kaufman (1921-1986)

Re: Crane Creek Country Club SRBA Claims

Dear Ms. Shurte:

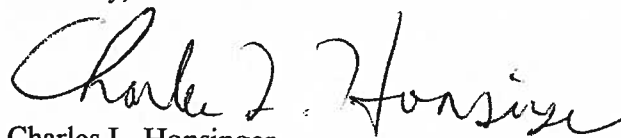
Enclosed please find the original SRBA claims to water rights that I file on behalf of my client, Crane Creek Country Club, Inc. together with supporting information and the appropriate fee of \$100.00. My understanding is that because the statutorily mandated "acreage fee" has already been paid with the claim to water right no. ~~36~~⁶³-3108, none is due with respect to these new claims. Please contact me immediately if my understanding is inaccurate.

As you will see, the extensive supporting information submitted with these claims include the following:

1. Affidavit of Alan J. Sproat
2. Affidavit of Richard B. Smith
3. Beneficial Use Field Report compiled by Ed Squires with attached figures, photos and documents.

Please contact me immediately with any questions or concerns you may have involving these claims.

Sincerely,



Charles L. Honsinger

enclosures

cc: Mike Moore
Charles Alpers
Ed Squires

May 4, 2005

Vicky Music
Senior Water Rights Agent - Adjudication
Idaho Department of Water Resources
Western Regional Office
2735 Airport Way
Boise, ID 83705

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MAY 06 2005

WATER RESOURCES
WESTERN REGION

Dear Vicky:

Under cover of this letter, I submit GPS locations for the water diversion works at the Crane Creek Country Club (CCCC or Club). Hydro Logic, Inc. obtained these readings using a 2003 hand held Garmin (Trex) GPS unit.

Charlie Honsinger is in the final stages of submitting new additional SRBA claims for CCCC. I conducted a field examination and obtained affidavits in support of these claims which you should be receiving as soon as they are signed by the Club administration. In the claims package, you will find photographs of many of the diversion works listed in my GPS table below.

You inquired specifically about the Johnson Ranch flowing artesian wells and I am sure you have seen the 1933 Boise City survey of the wells and their connecting pipelines from the water right file. I have the following comments that may assist you with your evaluation of these points of diversion:

- 1) It is very difficult to get the 1933 survey to fit the landscape at the golf course. Understandably, the land has been leveled and changed by the golf course use, but the 1933 survey simply does not fit very well with major topographical features of the area; leading us to question its accuracy to some extent. Included, please find an overlay map that is our best estimation of the actual location of the wells and the pipeline.
- 2) It is very difficult to locate the wells and diversion works in the incised creek bed. The legend is that the golf course, years earlier, planted the entire drainage thickly with black berry and Logan Berry bushes with the express intent of keeping golfers from chasing errant golf shots and slowing play on the course. This was a very effective strategy because the resultant thorn jungle is nearly impenetrable year round. Many are the pairs of pants and heavy shirts I have torn to shreds down there trying to find well heads and pipe lines. If you go, trust me, you will need the heaviest canvas clothes you have and I would suggest some pretty beefy boots as well.
- 3) We located what we believe are two-to-three of the wells although it is difficult to know for sure because they are piped straight off of the well casing so they appear to just be pipes emerging from the ground. We know the wells exist and that they still flow because we can find several locations where the main line pipes leak profusely and the water is much warmer than the adjacent surface water from Crane Creek. Also the water continues to flow to Clubhouse Pond all year after the Creek has long since dried up.

- 4) It appears to us, as well as we can decipher the 1933 survey, that at least some of the wells were drilled on the flat terrace land above the creek and this would make sense because of the difficulty of getting a drill rig into some reaches of the stream bed. With the advent of the golf course, these well heads may have simply been landscaped over or placed below ground in vaults and piped to the main pipeline; there is a fair amount of evidence for this although some of the wells may not flow as they once did. It is highly likely that the Club's newer wells have drawn down the artesian pressures and impacted the natural artesian flow to some extent.
- 5) It is our feeling that the wells and the pipeline may actually be much older than the 1933 survey but no concrete evidence has been uncovered to support this theory.

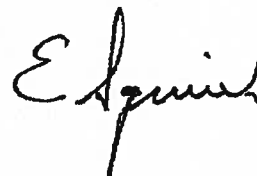
Crane Creek Country Club - Water Diversion Works GPS Locations

FEATURE	LATITUDE	LONGITUDE	COMMENTS
Back Nine Well	N 43° 38' 56.5"	W 116° 10' 43.5"	
Front Nine Well	N 43° 39' 21.0"	W 116° 10' 47.3"	
Clubhouse Well	N 43° 38' 56.8"	W 116° 11' 34.8"	
Upper Crane Creek Pipe Diversion	N 43° 39' 20.2"	W 116° 10' 46.6"	Six inch pipe in creek bed
Upper Crane Creek Diversion	N 43° 39' 14.9"	W 116° 10' 59.3"	Weir box with head gate on Crane Cr.
Lower Crane Creek Diversion	N 43° 39' 12.3"	W 116° 11' 0.45"	Weir box with head gate on Crane Cr
Front Nine Pond	N 43° 39' 22.3"	W 116° 10' 46.9"	North end of pond
Back Nine Pond	N 43° 38' 57.1"	W 116° 10' 42.8"	North end of pond
Clubhouse pond	N 43° 38' 58.8"	W 116° 11' 30.2"	East end of pond
Artesian flowing well.	N 43° 39' 11.9"	W 116° 11' 0.38"	Apparent 2-inch diameter ~10gpm
Artesian flowing well (presumed)	N 43° 39' 23.5"	W 116° 10' 39.1"	Confluence of two forks of Crane Cr.
Artesian flowing well (presumed)	N 43° 39' 26.7"	W 116° 10' 35.1"	North fork of Crane Creek
Artesian flowing well (presumed)	N 43° 39' 17.3"	W 116° 10' 50.0"	5" pipe to buried vault ??

I hope this helps.

Respectfully,

Ed Squires
Hydro Logic, Inc.



c: Charles H. Honsinger, Ringert Clark
Charles Alpers, General Manager, Crane Creek Country Club
Gerald Flaherty, Course Superintendent, Crane Creek Country Club
Michael Moore, Moore Baskin and Parker

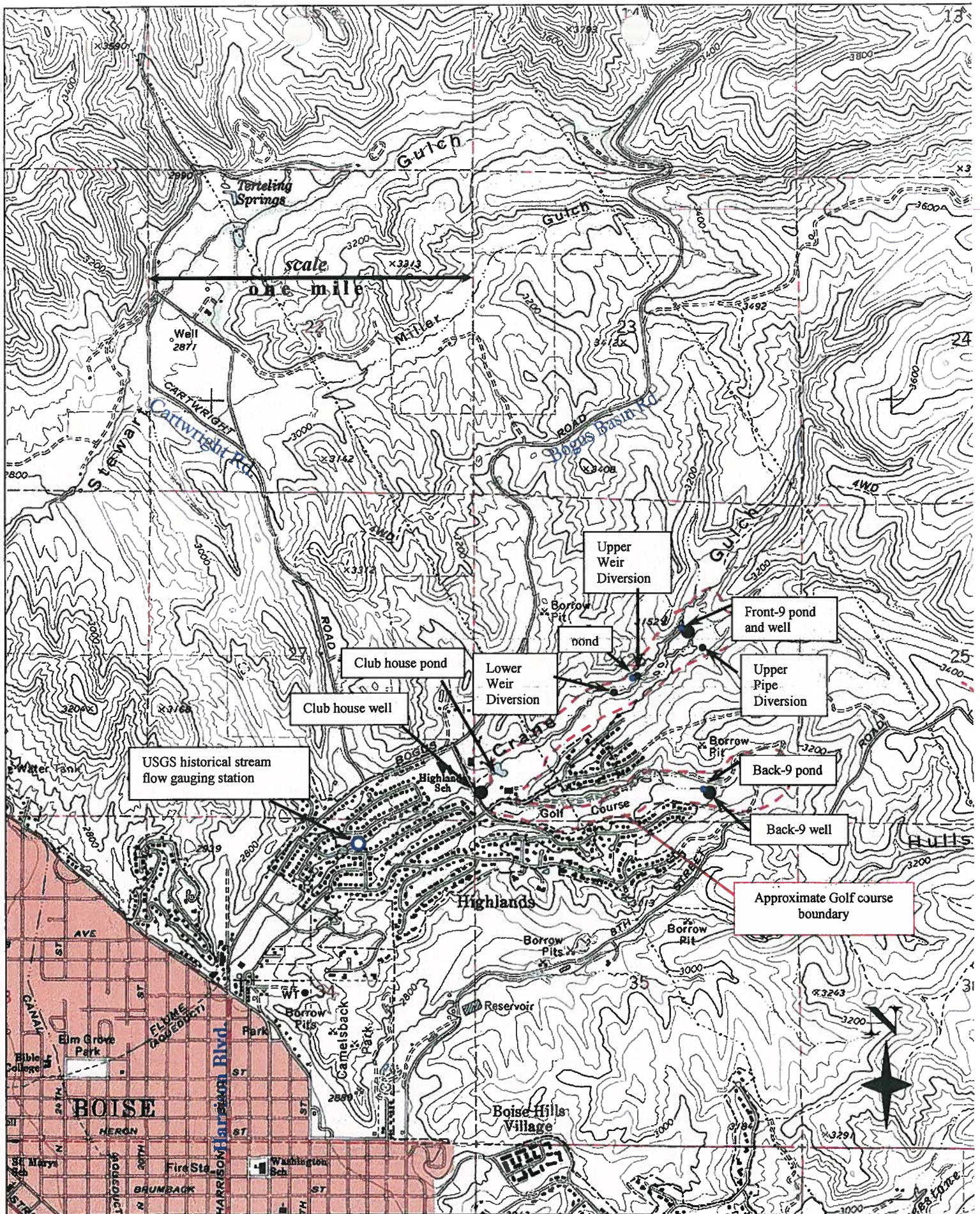


Figure 1. Location map of the Crane Creek Country Club.

Figure 1.

Crane Creek

Possible Old Artesian Well System
Location Map Scale 1:12,000

Hydro Logic, Inc.

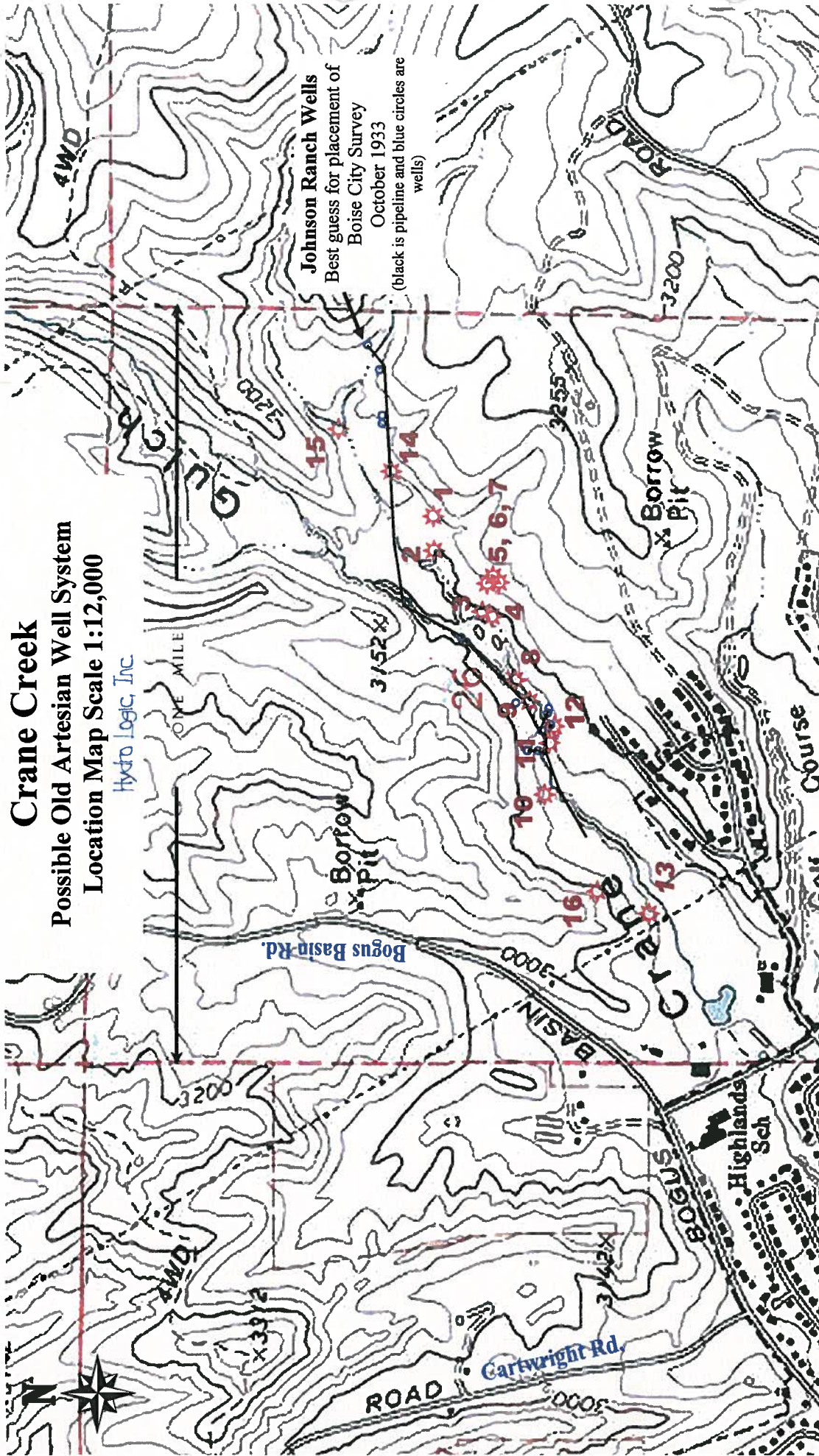


Figure XX -

Ed Sample's map
 1-NESENE
 1-SWSENE
 2-SENESENE
 1-SWSENE
 1-SESWNE
 5-SENESENE
 2-SWNESENE
 13 wells on map

Permit 26,995

8' off of collector line → 100+19 101+86

2 wells 8' off of collector line → 98+62 96+51 96+00

93+50

Collector Pipe →

Original Survey

2 wells 33' apart → 91+54

84+67 = 96+03 95+20 94+70

40'

65' 150' Gate 250' 79+78 460'

84+67 65' deep 120' deep 190' deep

12' apart 118' & 130' from collector line

Permit 26,99

Sheet 3 of 3

Gate Elevation: Top SW Cor. of Collar of 14" Gate 2965.67 from Boise City Survey July 1933

JOHNSON RANCH WELLS 1" = 300' Drawn from Boise City Survey of Oct. 1933 Boise City Notebook 254 Figure 11.

Permit 26,99.

Sheet 3 of 3

JOHNSON RANCH WELLS

$$1'' = 300'$$

Drawn from Boise City
Survey of Oct 1933

Boise City Notebook 254

Figure 11.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

MAY 12 2005

WATER RESOURCES
WESTERN REGION

★ Please direct inquiries to Ed Squires at 342-8369.

A. GENERAL INFORMATION

Beneficial Use Claim. _____

1. Owner: Crane Creek Country Club Inc. Phone No. (208) 342-4224

Current Address: 500 W. Curling Drive, Boise, Idaho 83702

2. Accompanied by: Mr. Gerald Flaherty EXAM DATE: October 16, 2004

Address: 500 W. Curling Drive, Boise, Idaho 83702 Phone No. (208) 342-4224

Relationship to Permit Holder: Golf Course Superintendent - Maintenance Supervisor

3. Source: Crane Creek and Springs tributary to Boise River

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 63-12152, 63-3108

2. Other water rights with the same point of diversion: 63-12152, 63-3108

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Govt Lot	¼	¼	¼	Sec	Twp.	Rge.	County	Method of Determination/Remarks
Upper Weir			NE	SW	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps
Lower Weir			NE	SW	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps
Upper Pipe Diversion			SW	NE	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps

2. Place(s) of Use: Crane Creek Country Club Golf Course Indicate Method of Determination Site visit and existing maps

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
4N	2E	26			10.2	6.7					14.6	1.6	18.7	12.7		7.3	17.1	15.9	104.8
4N	2E	35					5.4	5.1											10.5
																			115.3 acres

Note: Place of Use acreages estimated from 2004 field visit compare very well with those from a 1964 aerial photo acreage evaluation geologist Keith Anderson for a 1957 ground water Application for Permit No. 63-3108 (115.3 acres) that eventually were listed on License I 63-3108 and the January, 1994 approved Transfer No. 4248.

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size / ditch size / pipe I.D. as applicable.

See attached sheets, photographs, appendices, and figures:

XX Copy of USGS Quadrangle Attached showing location(s) of point(s) of diversion and place(s) of use (Figure 1).

XX Aerial Photo Attached (Figure 2)

XX Photos of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calibration Date

2. **Measurements:** Discharge measurements for this examination were estimated from the calculated capacity of the diversion works and from historic records of stream flows in Crane Creek from the U.S. Geological Survey data base for Site # 13205633. Crane Gulch Creek is a perennial stream in its lower reaches and an intermittent stream at the highest part of the Crane Creek Country Club (CCCC) golf course that flows approximately six months per year. At the time of the field examination (October), the creek was observed to be flowing at approximately 20 gpm although USGS measurements have shown peak flows as high as 30,000 gpm and typical runoff flows of 3,000-to-5,000 gpm (Figure 3). Therefore, at certain times of any given year, the CCCC Crane Creek diversion works can easily divert water at the maximum capacity of the works. Using the measured dimensions of the CCCC's weir gates and an equation for non-standard weir widths (Stevens, 1998), we have developed curves for diversion capacity of both CCCC surface water diversion structures (Figure 4). According to the affidavit of Alan J. Sproat (Attachment A) the Club would routinely divert the entire flow of the Creek to its ponds during certain times of the year. According to Mr. Sproat, he observed 1,100-to-1,200 gpm at the discharge piping into the Club's pond. Mr. Sproat cited a 12-inch collector pipe, reducing down eventually to 6-inch pipe at the discharge. Richard B. Smith testified (Attachment B) that he recalled a 14-inch diameter collection pipe. With two-to-three 8-inch pipe intakes at the top of the system, it would appear that a significant amount of water could be diverted from the Creek to the Clubhouse Pond which is the storage reservoir from which all irrigation water was pumped. The main constriction to the system, however, is the 6-inch diameter pipe at the discharge end (Figure 5). Owing to the age and buried nature of the transmission main line, the carrying capacity of the pipe is very difficult to calculate and/or estimate. The pipe allegedly begins at the lower creek diversion (Figure 1) at a 14-inch diameter and ends at the Clubhouse Pond at 6-inch diameter (this exposed) after a run of approximately 2,200 feet and an elevation loss of approximately 81 feet. One attempt at characterizing the possible flow through the pipe is worked through in the **CALCULATIONS** section of this document.

Diversion Structure #2 (Lower Weir Diversion): This impoundment is directly across the main channel of Crane Creek approximately 500 feet down stream of Diversion #1 (described above) in the NE¼, NE¼, SW¼, of Section 26, T4N, R2E (GPS location N 43° 39' 12.3" and W116° 11' 00.4"). This structure has the ability to capture an additional small tributary drainage of Crane Creek that is downstream from the Upper Weir Diversion. It is comprised of stacked railroad ties (six ties high) 12-feet long on the east and south sides with the west side being the overgrown creek bank (Figure 12). There are two control gates that are adjusted by inserting 2-inch thickness boards into channel iron tracks. Both gates can be secured with a lockable iron top piece (stock). The main gate/weir, which is the main channel of the creek, has a 33-inch wide "sill" located 20-inches below the top of the dam crest and about 24-inches above the main creek bed. In other words, the dam crest is 44-inches above the creek bed. The secondary (diversion) head gate is located on the east side of the structure. This gate is 18-inches wide with the "sill" being 20-inches below the dam crest (ties). The sill of this head gate was not visible because the bottom of the opening was covered with sand and gravel at the same elevation as the bottom of the 1-foot deep by 2-feet wide diversion ditch. The entire flow of Crane Creek (~20 gpm) was being diverted at the time of the examination with the main channel of the creek closed off and the diversion head gate completely open with no water impounded. The diversion ditch runs parallel to the stream for approximately 50 feet to a point where a 10-inch PVC plastic pipe, equipped with a lever-operated butterfly valve can control the flow into a pipe or it can allow the water to flow in a 10-foot continuation of the ditch which re-enters Crane Creek (Figure 13). Although a precise map of the underground transmission piping is not available, the end of the pipeline (Figure 5) flows to a pond (Club House Pond) in the NW¼, SW¼, SW¼, of Section 26, T4N, R2E (GPS location N 43° 38' 59.3" and W116° 11' 29.5"). A 1933 survey by Boise City is included as Figure 11 and my GPS locations for the diversions are plotted on Figure 1.

Diversion #3 (Upper Pipe Diversion): A 6-inch pipe protruding from the a tributary drainage of Crane Creek near the upper end of the golf course is shown on Figure 6.

April 28, 2005 site visit: A second site visit, on 4/28/05, showed almost the entire creek (~150 gpm or 2-inches over weir) being diverted with about 50 gpm leaking past the weir down the natural channel at the upper diversion and no water being diverted at the lower diversion (Figure 14). The flow from the discharge pipe at the Clubhouse Pond, which apparently serves to convey the surface water diversions and the flow from artesian-flowing wells, is difficult to estimate because of the pipe's location at the pond's water surface. This also prevents measured timed filling of a bucket. My best estimate of combined flow was ~300 gpm. Presumably, one could shut both head gates of the upper and lower diversions to obtain a better estimate of the ground water flow component. This was apparently done in 1963 when IDWR measured 150 gpm. With the very leaky plumbing system of today, where surface waters and ground waters commingle, it would be difficult to get an accurate measurement.

F. FINDINGS.

- 1) Surface waters of Crane Creek have been diverted for irrigation purposes to lands now occupied by CCCC since at least the early 1930's.
- 2) Flows from Crane Creek are not sufficient to irrigate the golf course for the entire irrigation season.

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

At the time of the field examination (October, 2004) the creek was observed to be flowing at approximately 20 gpm although USGS measurements have shown peak flows as high as 30,000 gpm and typical runoff flows of 3,000-to-5,000 gpm (Figure 3). Therefore, at certain times of a given year, the CCCC Crane Creek diversion head gates could easily divert water at the maximum capacity of the works. Using the measured dimensions of the CCCC's weir gates and an equation for non-standard weir widths (Stevens, 1998), we have developed curves for diversion capacity of both CCCC surface water diversion structures (Figure 4). The main constriction to the system, however, is the transmission main line from the lower diversion to the Clubhouse Pond and, especially, a 6-inch diameter pipe at the discharge end (Figure 5). There are apparently no good records of the piping plan in existence and we have been unable to find anyone who remembers anything about the pipe diameters and lengths beyond the following details: According to a 1933 Boise City Survey (Figure 11), and the affidavit of Richard B. Smith (Attachment B), the line may be 14-inch diameter for 700 feet below the lower weir diversion (Diversion #2). The discharge end, at the Clubhouse Pond is measurable at 6-inch diameter. Owing to the age and buried nature of the transmission main line, the pipe sizing between the alleged 14-inch and the 6-inch discharge is not known. For this reason, the carrying capacity of the pipe is very difficult to calculate and/or estimate and Crane Creek did not rise enough to observe flows over about 300 gpm this drought year. The available data are as follows:

- 1) The run of pipe from the lower diversion to the clubhouse Pond is ~ 2,200 feet.
- 2) The elevation loss over the pipe run (from GPS and topo map) is ~ 81 feet.
- 3) According to Mr. Sproat, he observed 1,100-to-1,200 gpm at the discharge piping into the Club's pond.
- 4) Mr. Sproat cited a 12-inch collector pipe, reducing down eventually to 6-inch pipe at the discharge.
- 5) Richard B. Smith testified that he recalled a 14-inch diameter collection pipe at the upper end.
- 6) The 1933 Boise City Survey showed 700 feet of 14-inch below the lower Diversion structure.

Given the number of unknown values and variables, we pose the following assumptions:

- 1) The available elevation head is approximately 81 feet.
- 2) The friction loss in the 14-inch pipe is negligible.
- 3) The 1500 feet of pipeline between the 14-inch diameter pipe and the 6-inch discharge is comprised of equal 375-foot lengths of 12-inch, 10-inch, 8-inch, and 6-inch pipes.
- 4) Using the Williams and Hazen Formula with a wall coefficient of 1.18 for older steel pipe the corresponding friction losses at a flow rate of 1,200 gpm or 2.67 cfs (observation of Al Sproat) are 1.86-feet, 4.43-feet, 13.27-feet, and 50.9-feet respectively for a total frictional head loss of about 70.5 feet leaving approximately 10 feet of remaining elevation head for loss due to fittings, ells, etc.

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (115.3 \text{ acres}) \times (4.5 \text{ ac-ft/acre}) = 518.9 \text{ ac-ft}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (2.3 \text{ cfs}) \times (240 \text{ days}) \times 1.9835 = 1,097.7 \text{ ac-ft}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 518.9 \text{ ac-ft}$$

B

2. Volume Calculations for Other Uses:

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

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WATER RESOURCES
WESTERN REGION

★ Please direct inquiries to Ed Squires at 342-8369.

A. GENERAL INFORMATION

Beneficial Use Claim. _____

1. Owner: Crane Creek Country Club Inc. Phone No. (208) 342-4224

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2. Accompanied by: Mr. Gerald Flaherty EXAM DATE: October 16, 2004

Address: 500 W. Curling Drive, Boise, Idaho 83702 Phone No. (208) 342-4224

Relationship to Permit Holder: Golf Course Superintendent - Maintenance Supervisor

3. Source: Crane Creek and Springs tributary to Boise River

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2. Other water rights with the same point of diversion: 63-12152, 63-3108

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Ident No.	Govt Lot	¼	¼	¼	Sec	Twp.	Rge.	County	Method of Determination/Remarks
Upper Weir			NE	SW	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps
Lower Weir			NE	SW	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps
Upper Pipe Diversion			SW	NE	26	4N	2E	Ada	Site visit, GPS, and USGS 7½ - minute Topographic Series maps

2. Place(s) of Use: Crane Creek Country Club Golf Course Indicate Method of Determination Site visit and existing maps

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
4N	2E	26			10.2	6.7					14.6	1.6	18.7	12.7		7.3	17.1	15.9	104.8
4N	2E	35					5.4	5.1											10.5
																			115.3 acres

Note: Place of Use acreages estimated from 2004 field visit compare very well with those from a 1964 aerial photo acreage evaluation geologist Keith Anderson for a 1957 ground water Application for Permit No. 63-3108 (115.3 acres) that eventually were listed on License I 63-3108 and the January, 1994 approved Transfer No. 4248.

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size / ditch size / pipe I.D. as applicable.

See attached sheets, photographs, appendices, and figures:

XX Copy of USGS Quadrangle Attached showing location(s) of point(s) of diversion and place(s) of use (Figure 1).

XX Aerial Photo Attached (Figure 2)

XX Photos of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calibration Date

2. **Measurements:** Discharge measurements for this examination were estimated from the calculated capacity of the diversion works and from historic records of stream flows in Crane Creek from the U.S. Geological Survey data base for Site # 13205633. Crane Gulch Creek is a perennial stream in its lower reaches and an intermittent stream at the highest part of the Crane Creek Country Club (CCCC) golf course that flows approximately six months per year. At the time of the field examination (October), the creek was observed to be flowing at approximately 20 gpm although USGS measurements have shown peak flows as high as 30,000 gpm and typical runoff flows of 3,000-to-5,000 gpm (Figure 3). Therefore, at certain times of any given year, the CCCC Crane Creek diversion works can easily divert water at the maximum capacity of the works. Using the measured dimensions of the CCCC's weir gates and an equation for non-standard weir widths (Stevens, 1998), we have developed curves for diversion capacity of both CCCC surface water diversion structures (Figure 4). According to the affidavit of Alan J. Sproat (Attachment A) the Club would routinely divert the entire flow of the Creek to its ponds during certain times of the year. According to Mr. Sproat, he observed 1,100-to-1,200 gpm at the discharge piping into the Club's pond. Mr. Sproat cited a 12-inch collector pipe, reducing down eventually to 6-inch pipe at the discharge. Richard B. Smith testified (Attachment B) that he recalled a 14-inch diameter collection pipe. With two-to-three 8-inch pipe intakes at the top of the system, it would appear that a significant amount of water could be diverted from the Creek to the Clubhouse Pond which is the storage reservoir from which all irrigation water was pumped. The main constriction to the system, however, is the 6-inch diameter pipe at the discharge end (Figure 5). Owing to the age and buried nature of the transmission main line, the carrying capacity of the pipe is very difficult to calculate and/or estimate. The pipe allegedly begins at the lower creek diversion (Figure 1) at a 14-inch diameter and ends at the Clubhouse Pond at 6-inch diameter (this exposed) after a run of approximately 2,200 feet and an elevation loss of approximately 81 feet. One attempt at characterizing the possible flow through the pipe is worked through in the **CALCULATIONS** section of this document.

Diversion Structure #2 (Lower Weir Diversion): This impoundment is directly across the main channel of Crane Creek approximately 500 feet down stream of Diversion #1 (described above) in the NE¼, NE¼, SW¼, of Section 26, T4N, R2E (GPS location N 43° 39' 12.3" and W116° 11' 00.4"). This structure has the ability to capture an additional small tributary drainage of Crane Creek that is downstream from the Upper Weir Diversion. It is comprised of stacked railroad ties (six ties high) 12-feet long on the east and south sides with the west side being the overgrown creek bank (Figure 12). There are two control gates that are adjusted by inserting 2-inch thickness boards into channel iron tracks. Both gates can be secured with a lockable iron top piece (stock). The main gate/weir, which is the main channel of the creek, has a 33-inch wide "sill" located 20-inches below the top of the dam crest and about 24-inches above the main creek bed. In other words, the dam crest is 44-inches above the creek bed. The secondary (diversion) head gate is located on the east side of the structure. This gate is 18-inches wide with the "sill" being 20-inches below the dam crest (ties). The sill of this head gate was not visible because the bottom of the opening was covered with sand and gravel at the same elevation as the bottom of the 1-foot deep by 2-feet wide diversion ditch. The entire flow of Crane Creek (~20 gpm) was being diverted at the time of the examination with the main channel of the creek closed off and the diversion head gate completely open with no water impounded. The diversion ditch runs parallel to the stream for approximately 50 feet to a point where a 10-inch PVC plastic pipe, equipped with a lever-operated butterfly valve can control the flow into a pipe or it can allow the water to flow in a 10-foot continuation of the ditch which re-enters Crane Creek (Figure 13). Although a precise map of the underground transmission piping is not available, the end of the pipeline (Figure 5) flows to a pond (Club House Pond) in the NW¼, SW¼, SW¼, of Section 26, T4N, R2E (GPS location N 43° 38' 59.3" and W116° 11' 29.5"). A 1933 survey by Boise City is included as Figure 11 and my GPS locations for the diversions are plotted on Figure 1.

Diversion #3 (Upper Pipe Diversion): A 6-inch pipe protruding from the a tributary drainage of Crane Creek near the upper end of the golf course is shown on Figure 6.

April 28, 2005 site visit: A second site visit, on 4/28/05, showed almost the entire creek (~150 gpm or 2-inches over weir) being diverted with about 50 gpm leaking past the weir down the natural channel at the upper diversion and no water being diverted at the lower diversion (Figure 14). The flow from the discharge pipe at the Clubhouse Pond, which apparently serves to convey the surface water diversions and the flow from artesian-flowing wells, is difficult to estimate because of the pipe's location at the pond's water surface. This also prevents measured timed filling of a bucket. My best estimate of combined flow was ~300 gpm. Presumably, one could shut both head gates of the upper and lower diversions to obtain a better estimate of the ground water flow component. This was apparently done in 1963 when IDWR measured 150 gpm. With the very leaky plumbing system of today, where surface waters and ground waters commingle, it would be difficult to get an accurate measurement.

F. FINDINGS.

- 1) Surface waters of Crane Creek have been diverted for irrigation purposes to lands now occupied by CCCC since at least the early 1930's.
- 2) Flows from Crane Creek are not sufficient to irrigate the golf course for the entire irrigation season.

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

At the time of the field examination (October, 2004) the creek was observed to be flowing at approximately 20 gpm although USGS measurements have shown peak flows as high as 30,000 gpm and typical runoff flows of 3,000-to-5,000 gpm (Figure 3). Therefore, at certain times of a given year, the CCCC Crane Creek diversion head gates could easily divert water at the maximum capacity of the works. Using the measured dimensions of the CCCC's weir gates and an equation for non-standard weir widths (Stevens, 1998), we have developed curves for diversion capacity of both CCCC surface water diversion structures (Figure 4). The main constriction to the system, however, is the transmission main line from the lower diversion to the Clubhouse Pond and, especially, a 6-inch diameter pipe at the discharge end (Figure 5). There are apparently no good records of the piping plan in existence and we have been unable to find anyone who remembers anything about the pipe diameters and lengths beyond the following details: According to a 1933 Boise City Survey (Figure 11), and the affidavit of Richard B. Smith (Attachment B), the line may be 14-inch diameter for 700 feet below the lower weir diversion (Diversion #2). The discharge end, at the Clubhouse Pond is measurable at 6-inch diameter. Owing to the age and buried nature of the transmission main line, the pipe sizing between the alleged 14-inch and the 6-inch discharge is not known. For this reason, the carrying capacity of the pipe is very difficult to calculate and/or estimate and Crane Creek did not rise enough to observe flows over about 300 gpm this drought year. The available data are as follows:

- 1) The run of pipe from the lower diversion to the clubhouse Pond is ~ 2,200 feet.
- 2) The elevation loss over the pipe run (from GPS and topo map) is ~ 81 feet.
- 3) According to Mr. Sproat, he observed 1,100-to-1,200 gpm at the discharge piping into the Club's pond.
- 4) Mr. Sproat cited a 12-inch collector pipe, reducing down eventually to 6-inch pipe at the discharge.
- 5) Richard B. Smith testified that he recalled a 14-inch diameter collection pipe at the upper end.
- 6) The 1933 Boise City Survey showed 700 feet of 14-inch below the lower Diversion structure.

Given the number of unknown values and variables, we pose the following assumptions:

- 1) The available elevation head is approximately 81 feet.
- 2) The friction loss in the 14-inch pipe is negligible.
- 3) The 1500 feet of pipeline between the 14-inch diameter pipe and the 6-inch discharge is comprised of equal 375-foot lengths of 12-inch, 10-inch, 8-inch, and 6-inch pipes.
- 4) Using the Williams and Hazen Formula with a wall coefficient of 1.18 for older steel pipe the corresponding friction losses at a flow rate of 1,200 gpm or 2.67 cfs (observation of Al Sproat) are 1.86-feet, 4.43-feet, 13.27-feet, and 50.9-feet respectively for a total frictional head loss of about 70.5 feet leaving approximately 10 feet of remaining elevation head for loss due to fittings, ells, etc.

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I,R} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (115.3 \text{ acres}) \times (4.5 \text{ ac-ft/acre}) = 518.9 \text{ ac-ft}$$

$$V_{D,R} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (2.3 \text{ cfs}) \times (240 \text{ days}) \times 1.9835 = 1,097.7 \text{ ac-ft}$$

$$V = \text{Smaller of } V_{I,R} \text{ and } V_{D,R} = 518.9 \text{ ac-ft}$$

B

2. Volume Calculations for Other Uses:

FIGURES

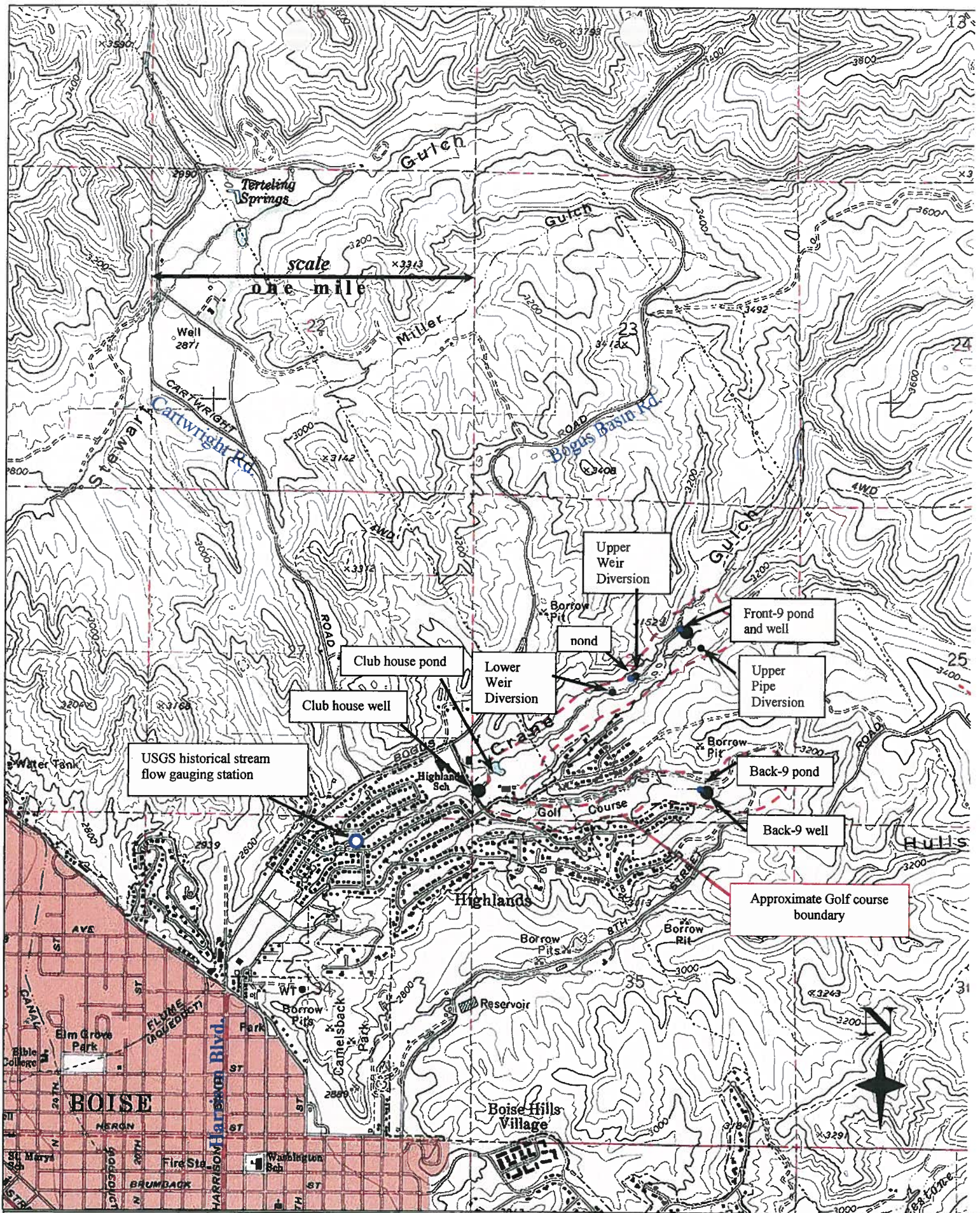


Figure 1. Location map of the Crane Creek Country Club.

Figure 1.

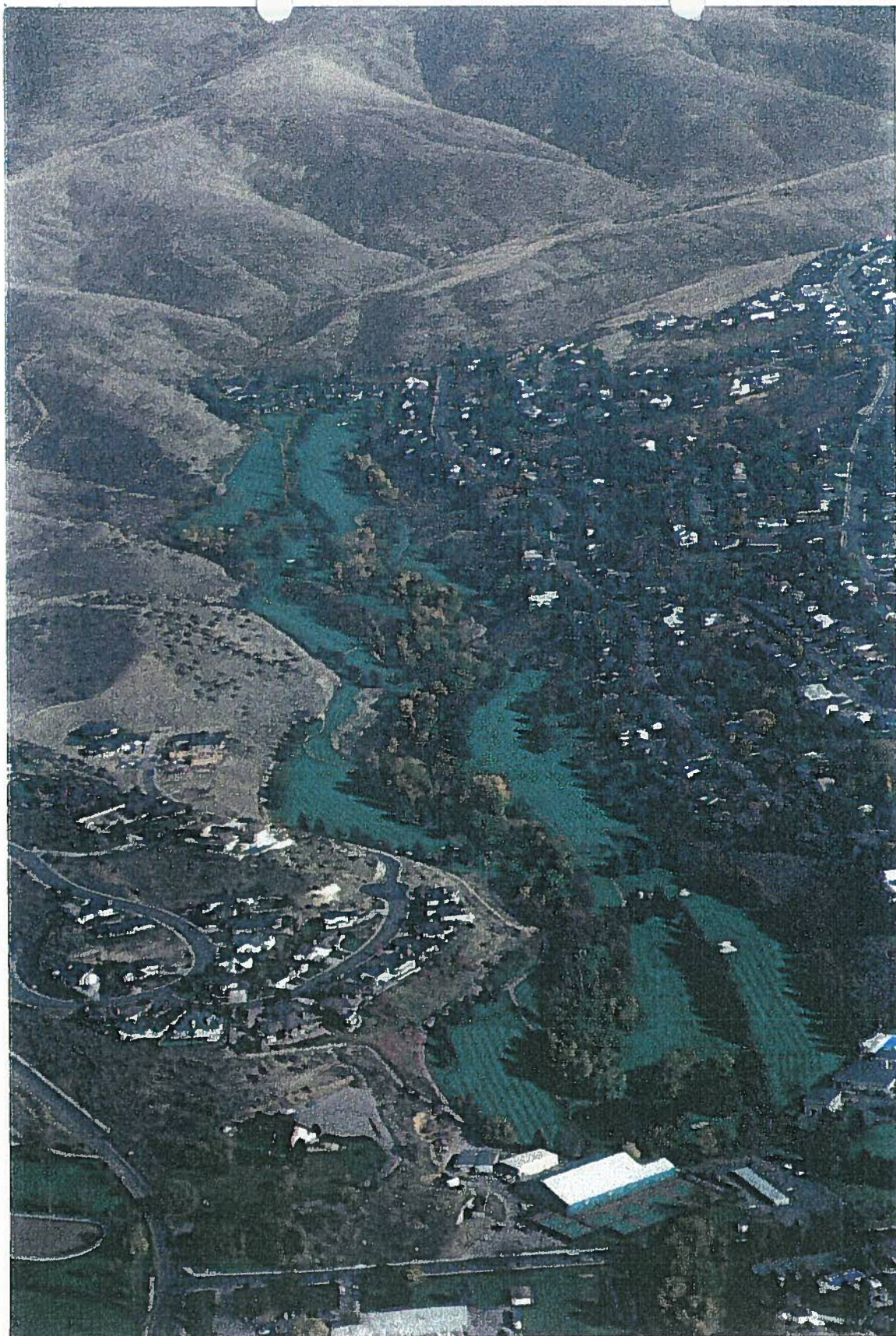


Figure 2. July, 1999 aerial photograph of the Crane Creek Country Club's Back-Nine holes. This leg of the golf course contains Crane Creek and the diversion works described in this report.

Figure 2.

This hydrograph was reproduced from streamflow data retrieved from USGS website of Idaho historical streamflows. This station was located at 1206 Ranch Road, Boise, Idaho

Crane Creek Streamflow (USGS site #13205633)

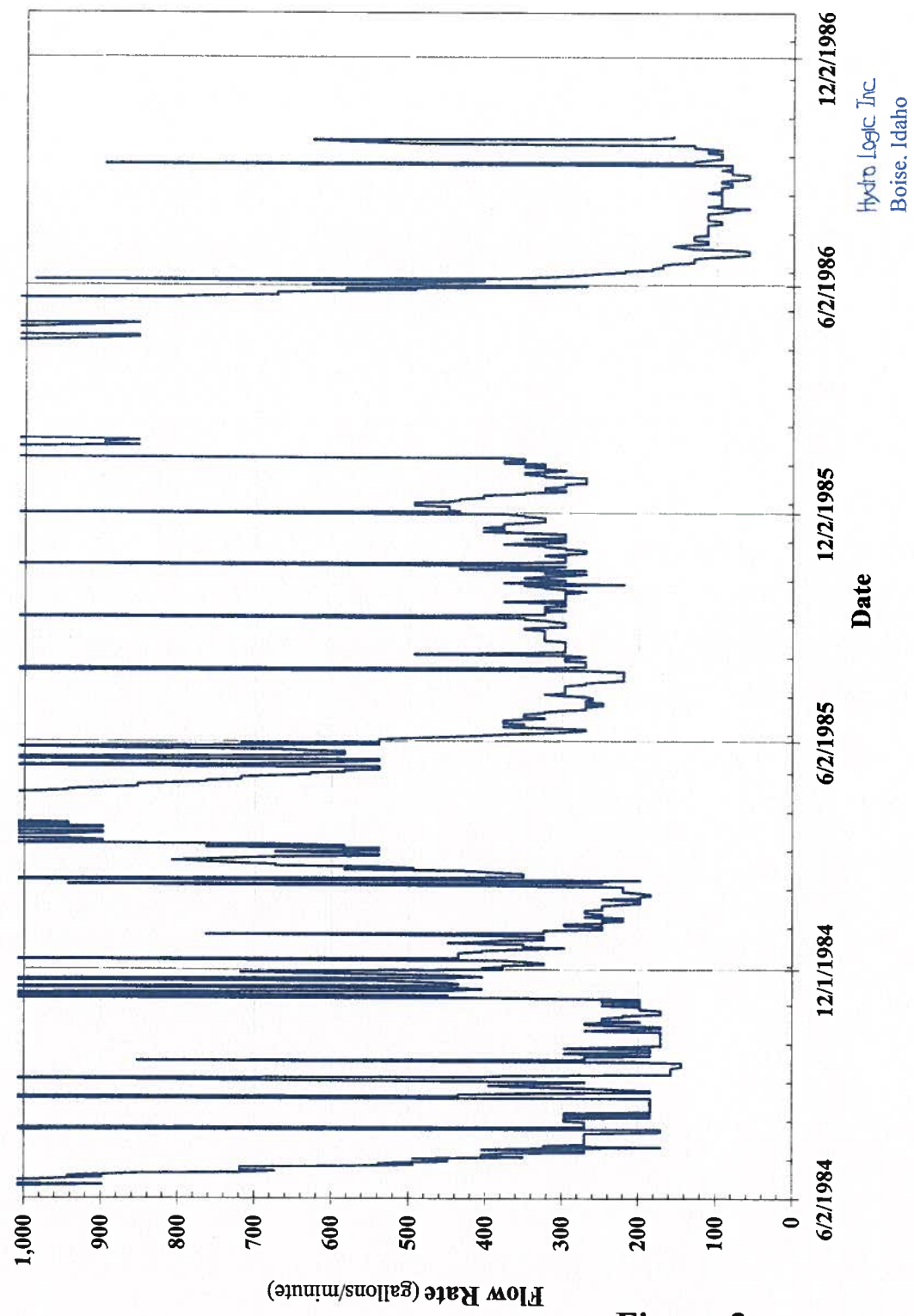


Figure 3.

Crane Creek Country Club Maximum Capacities at Crane Creek Country Club Diversion Structures

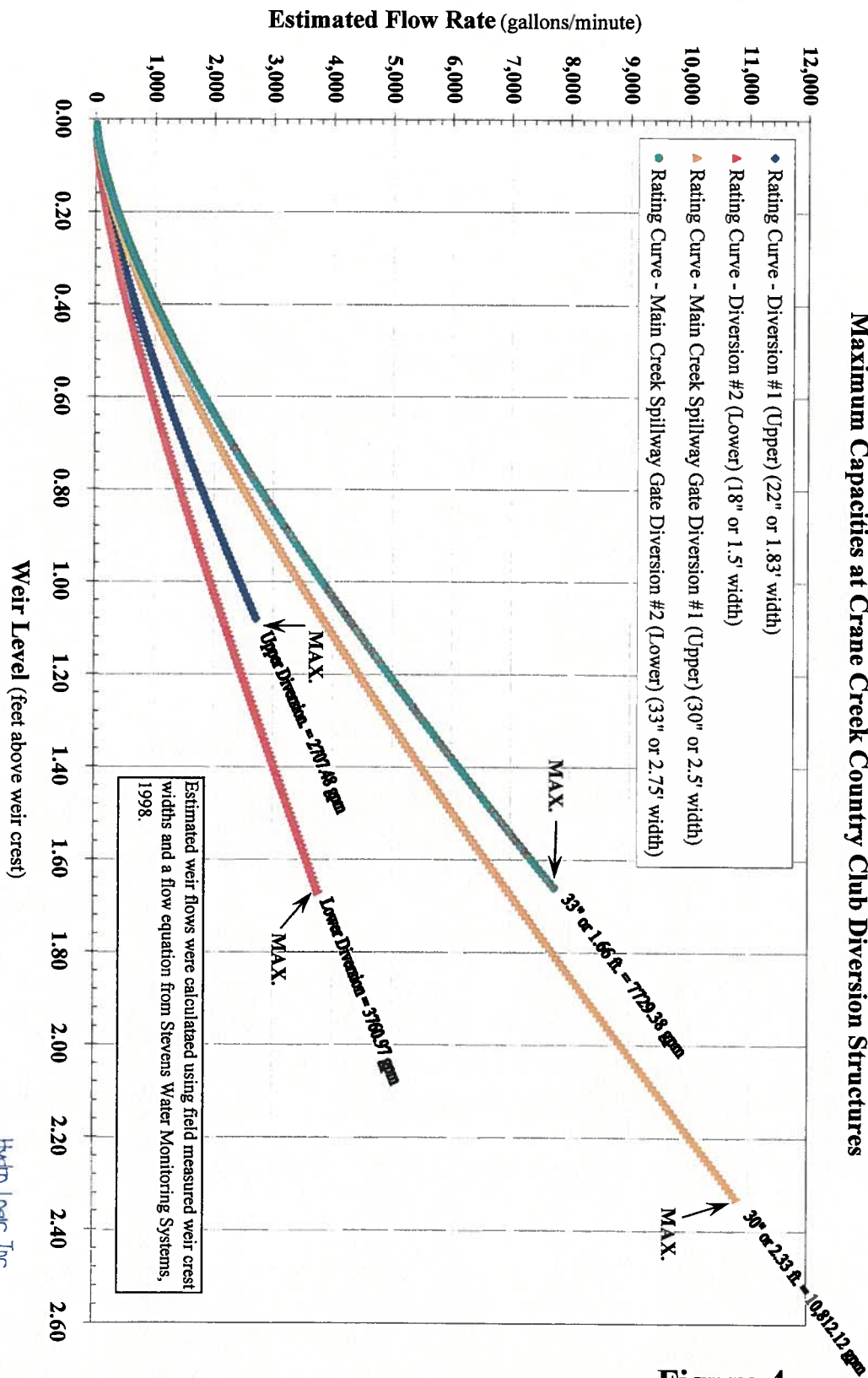


Figure 4.

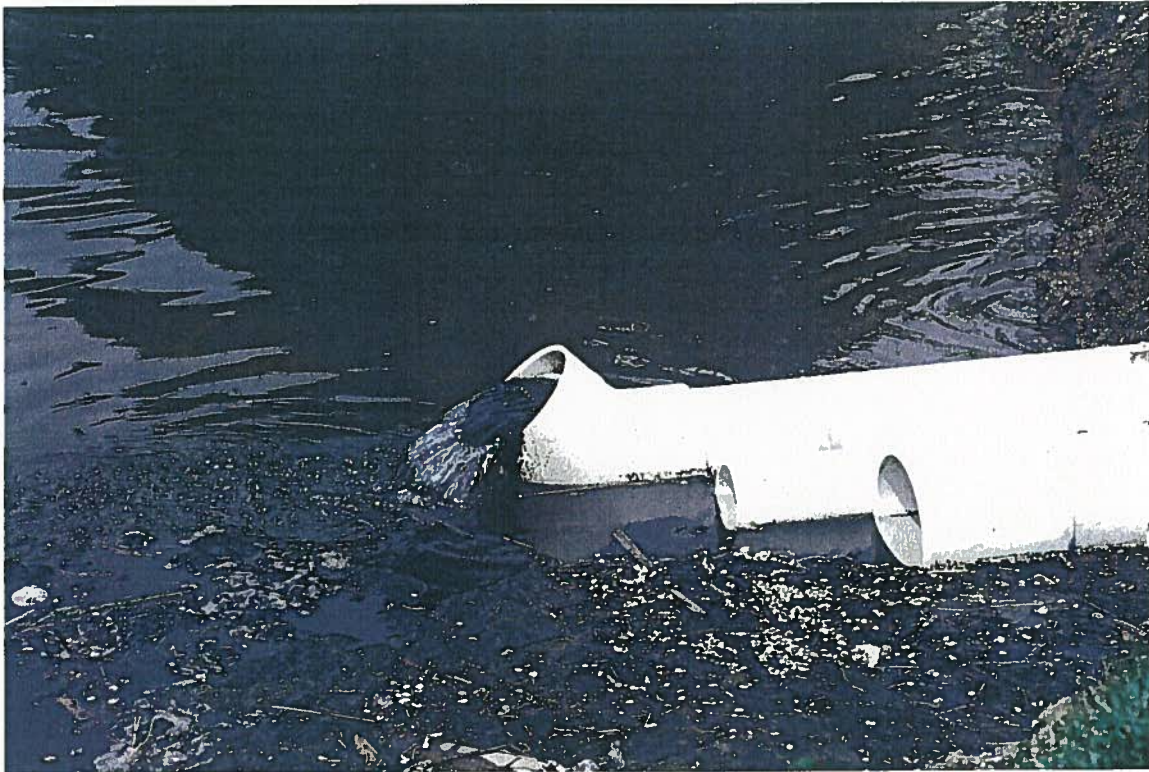


Figure 5. summer 2003 photograph of the Crane Creek Country Club's "Springs" discharge pipe into "Clubhouse Pond". The discharge pipe is actually the outlet for approximately 15 artesian flowing wells and surface water diversions from Crane Creek that the golf course uses for irrigation and aesthetic purposes year round.

Figure 5.



Figure 6. Photographs of old surface water diversion works of the Johnson Ranch and Crane Creek Country Club located in the SW $\frac{1}{4}$, NE $\frac{1}{4}$, Section 26, T4N, R3E. Upper view shows an abandoned hand-poured concrete impoundment structure along one of the tributary drainages of the main creek. Lower picture is the upper termination of what is believed to be the old Johnson Ranch pipeline that connected 15 flowing artesian wells into a $\frac{3}{4}$ -mile long pipeline to the lower gulch for irrigation uses. The pipeline also is used to convey surface water from the tributaries of Crane Creek and from diversion structures shown elsewhere in this report. The pipe is 6-inch diameter at this location. The stream is no longer flowing in this April 28, 2005 photo.

Figure 6.



Figure 7. Photographs of the upper and lower impoundment structures for diverting Crane Creek by Crane Creek Country Club golf course. The upper photograph shows Diversion #1 (Upper Weir Diversion) which dams the main channel of Crane Creek. The head gate for CCCC's diversion is on the left (west) side of the photo. The lower view is of the Diversion #2 (Lower Weir Diversion) which also dams the main channel of Crane Creek at a slightly lower elevation and below a secondary tributary drainage. CCCC's head gate and diversion ditch are in the foreground. The dimensions and works are described elsewhere in this report

Figure 7.

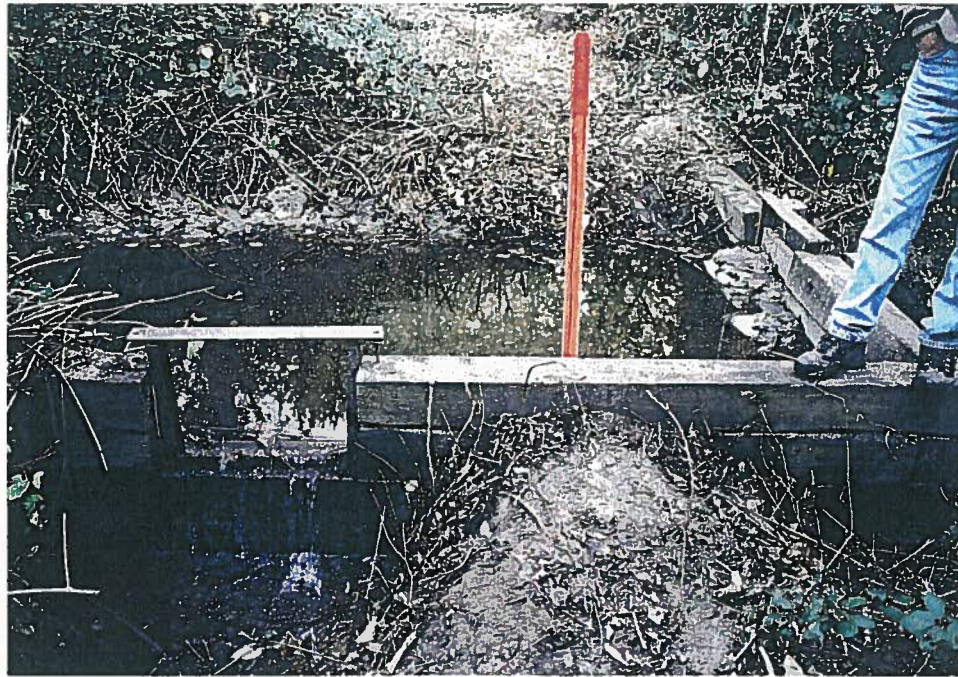


Figure 8. Photographs of the upper impoundment structure for diverting Crane Creek by Crane Creek Country Club golf course. The upper photograph shows Diversion #1 (Upper Weir Diversion) which dams the main channel of Crane Creek. The head gate for CCCC's diversion, on the left side of the photo, is allowing 20 gpm to flow to CCCC's Clubhouse pond in this October 16, 2004 photograph. The lower view shows the impounded creek with CCCC's diversion ditch and head gate in center of photograph. The dimensions and works are described elsewhere in this report

Figure 8.



Figure 9. Photographs of the Upper Weir Diversion Ditch and the overgrowth of black berry and/or Logan berry thorn jungle. This nearly impenetrable and thorny overgrowth, which was planted to deter golfers from chasing errant golf balls along the incised portion of Crane Creek on the golf course, strongly hinders access and documentation of the obscured features of the golf course water works including flowing artesian wells connected by pipelines. Approximately 150 gpm is being diverted in this April 28, 2005 photograph. The dimensions and works are described elsewhere in this report

Figure 9.

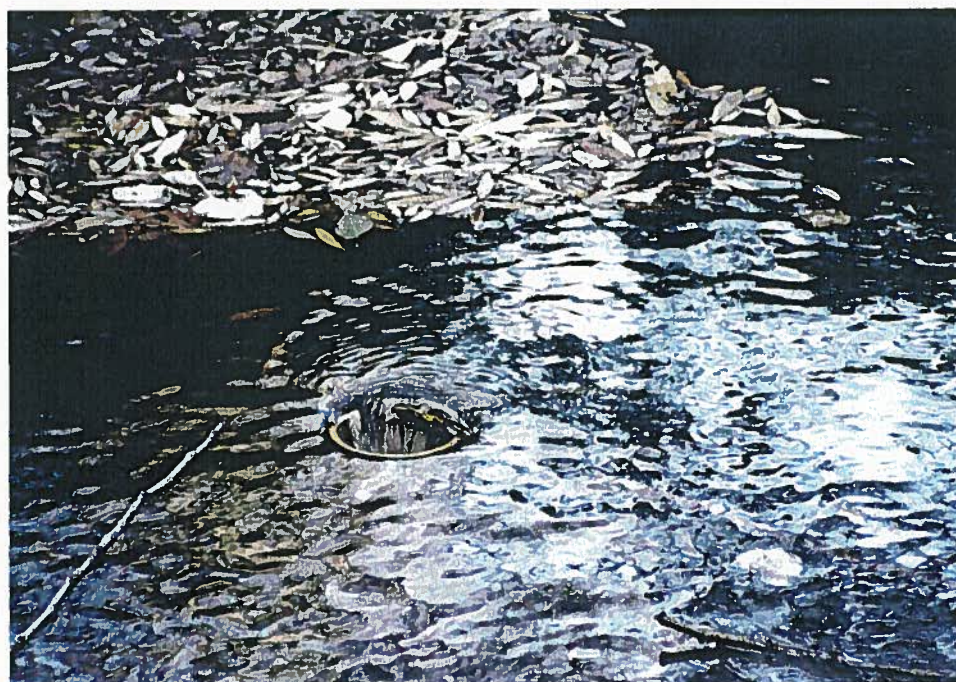
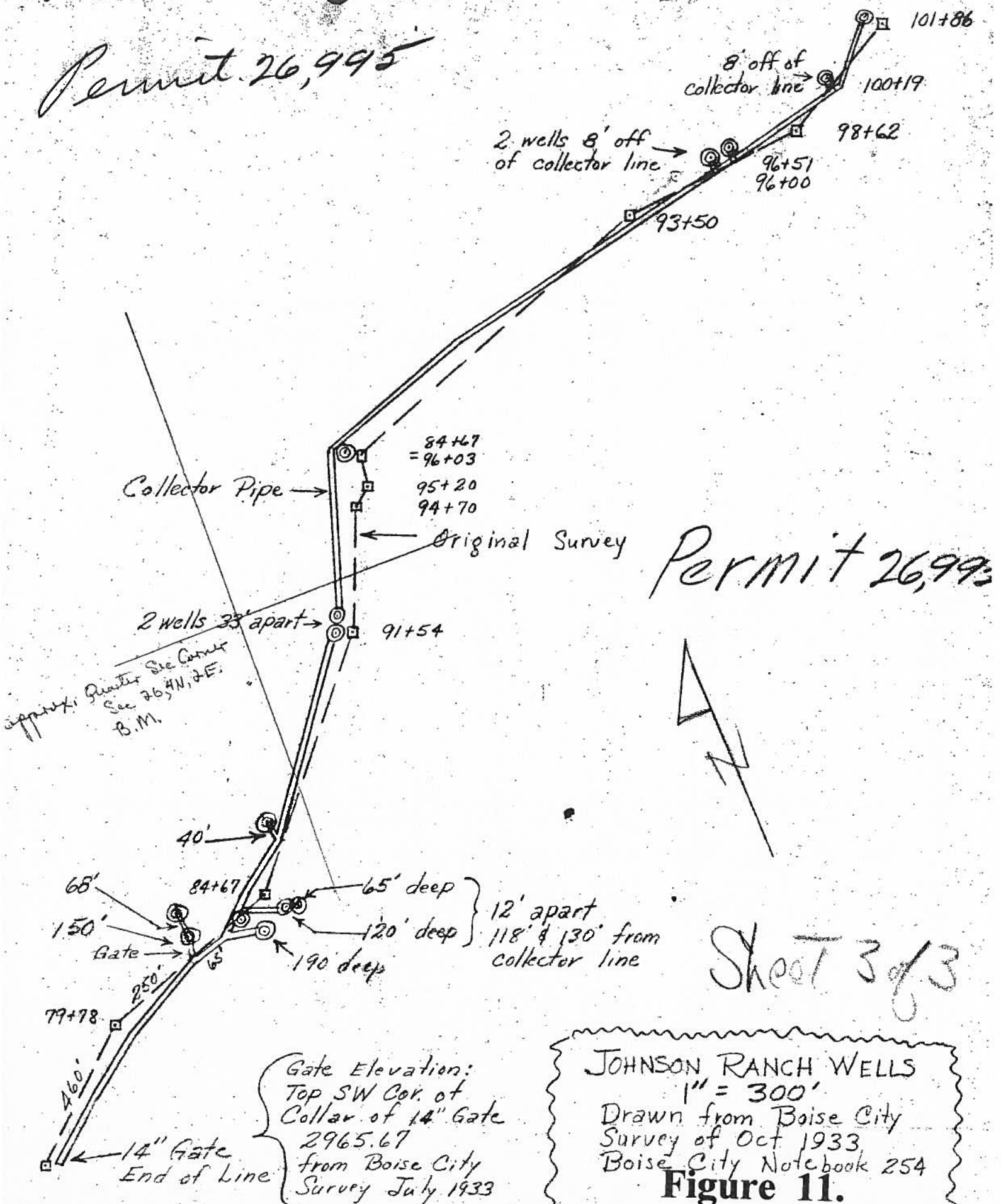


Figure 10. Photographs of the Upper Weir diversion reservoir and out take pipe. The upper photographs show the general configuration of the in-the-ground reservoir. The function of the white PVC plastic pipe at the upper right is not known. It may be a well head, a vent for the downstream diversion piping, or a discharge pipe for water works higher up the course. The lower view is of the 8-inch diameter out flow standpipe that allows the divereted water to flow into a pipeline to the lower clubhouse pond. The dimensions and works are described elsewhere in this report and located on Figure 1.

Figure 10.

Permit 26,995



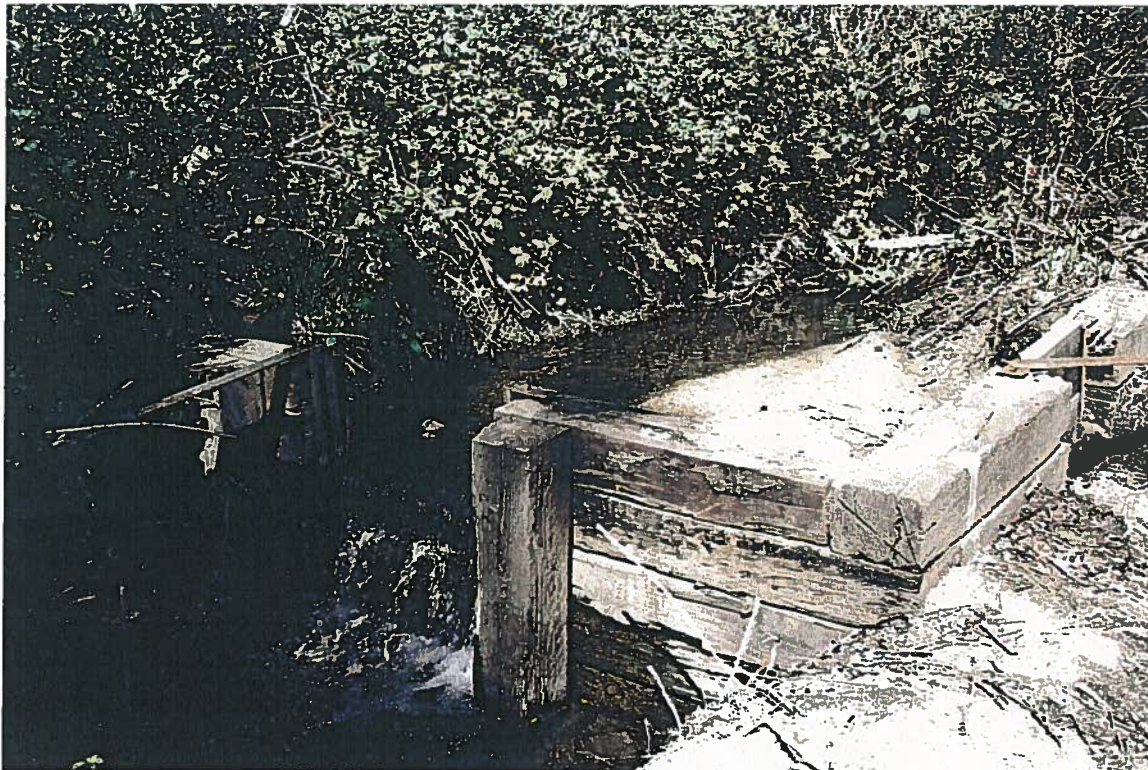


Figure 12. Photographs of the Lower Weir Diversion (Diversion #2) Upper photograph is an April 28, 2005 picture showing the entire Crane Creek flow left in the main channel. CCCC's head gate (extreme right) is closed and no flow is impounded or diverted. Lower view is an October 16, 2004 photograph which shows all of the natural creek being diverted through the CCCC head gate. Lockable stock is visible on head gate. The dimensions and works are described elsewhere in this report and located on Figure 1.

Figure 12.



Figure 13. Photographs of the Lower Weir Diversion Ditch and buried control valve. The dimensions and works are described elsewhere in this report and located on Figure 1.

Figure 13.



Figure 14. April 28, 2005 photographs of the Crane Creek Country Club's Upper and Lower Weir Diversions on Crane Creek. The dimensions, flow conditions, and works are described elsewhere in this report and located on Figure 1.

Figure 14.

ATTACHMENTS

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

In Re SRBA)

Case No. 39576)

Crane Creek Country Club Rights)

AFFIDAVIT OF ALAN J. SPROAT

STATE OF IDAHO)

) ss

COUNTY OF ADA)

ALAN SPROAT being first duly sworn upon his oath, deposes and says that:

- 1) My name is Alan J. Sproat and I reside at 5251 Cheyenne Street, Boise, Idaho 83709.
- 2) I am currently employed as Course Superintendent at Falcon Crest Golf Club in Kuna, ID; a position I assumed in 1999. Prior to my tenure at Falcon Crest, I was employed as the Assistant Superintendent at Crane Creek Country Club (CCCC or Club). I started work with CCCC as part of the grounds crew beginning in June of 1965 immediately after graduating from high school. I worked at the Club from 1965 until 1974 when I left to work for Indian Lakes Golf Course until 1988. Beginning in 1988 I was employed in the construction trades until 1994. While I was making a living as a construction contractor, one of my clients was CCCC who contracted me to, among other tasks, dredge and otherwise perform routine maintenance on its diversion structures on Crane Creek. In 1994, I reentered full-time employment with the Club as Assistant Superintendent until 1999 when I assumed my present position with Falcon Crest Golf Club.
- 3) One of the first jobs I was charged with in 1965 was clearing the willows and thorny overgrowth from the Club's diversion structures on Crane Creek in the fall of that year. I am familiar with these impoundments and have personal experience with their operation since 1965 though it is my understanding that they were in existence prior to the original golf course installation in 1963.
- 4) My recollections of the Crane Creek diversions are as follows:
 - a. I can say that these diversion structures were not new when I first worked on them in 1965 and they were already overgrown and in need of dredging

at that time so it seems reasonable that these structures were there when the golf course was constructed although it may even be possible that they existed as part of the "Johnson Ranch" irrigation system that preceded the golf course but I cannot say that for sure and I am not sure if anyone is living today that could testify to that fact.

- b. These diversion structures on the main Crane Creek channel, of which there were two, were always constructed of railroad ties during the times I was familiar with their operation. I remember that periodic flash floods along the Boise Front foothills would result in these structures washing out and this happened several times during my employment with the golf course. I had personal experience in their reconstruction after such events and I recall that we always tried to remember to open the main spillway to its maximum after the irrigation season so that the dams would not impound water and wash out during the spring runoff. At the end of the irrigation season, we would close fully the diversion head gate on the upper diversion to avoid filling our storage ponds and the "9th Hole Pond" with sediment and organic debris during the main runoff event.
 - c. The upper diversion, and its associated storage ponds, were the most prone to flood damage because they are situated on a larger fork of the Crane Creek with more drainage area. The lower diversion captured minor drainages and the overflow of the old Johnson Ranch flowing artesian wells in the "Canyon". The lower structure was not coupled to storage ponds because of the generally lower flows. On this diversion, we shut the diversion head gate and a 12-inch valve in the collector pipe during spring runoff events. The maintenance and/or rebuilding work conducted on these structures was not typically contracted out, but rather, was accomplished internally by the grounds crews using stockpiled materials and golf course heavy equipment during the slow (non-irrigation) season.
- 5) The upper structure diverted water through a small ditch into an upper storage reservoir which served to allow sediment and debris in the stream to settle out. The water then overflowed into a second reservoir with an adjustable standpipe that allowed the water to enter a 12-inch diameter collector pipe that transported it to the lower "9th Hole Pond" or "Clubhouse Pond"; the Club's main storage reservoir. The 12-inch collector pipe reduced down in diameter several times and was discharged into the pond through a 6-inch diameter pipe. My recollection was that this stream of water spewed well out into the pond under pressure and I estimate that I observed flows of 1,100-to-1,200 gpm through this pipe. This collector pipe was the combined flow from both Crane Creek diversion structures including some flows from the old Johnson Ranch artesian flowing wells.
 - 6) During the summer months, the creek would often dry up completely. During those periods, the flow through the collector pipe system consisted only of the flow from the old Johnson Ranch artesian wells. I estimate that the maximum

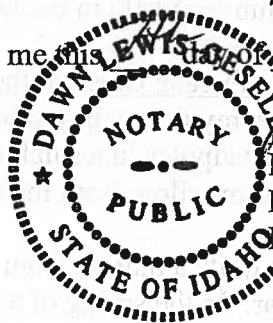
flow that I observed from that source alone is approximately 40-to-45 inches or 400 gpm. The flow from the wells did vary over the course of the year and it was lower at some times.

- 7) The Club's lower booster pumping station was configured such that it pumped water directly from the 9th Hole Pond to the entire golf course irrigation system through 8-inch diameter pipes. To the best of my recollections, the two booster pumps combined produced about 1,200 gpm under 210 psi of system line pressure. These booster pumps were replaced in 1998 by three new booster stations of two pumps each when the irrigation system for the golf course was replaced.
- 8) The diversions directly on Crane Creek were typically closed at the end of the irrigation season in November to prevent the muddy springtime water from filling in our upper storage ponds and the 9th Hole Pond was lowered also to be able to capture flood waters that could overflow the main Crane Creek diversion structures and flow down through the pipes and ditches of the golf course. For the lower diversion, however, we allowed the collector pipe from the artesian flowing wells to run all winter in an attempt to keep the 9th Hole Pond from freezing solid.
- 9) Other than during the peak spring run off, the diversion gates to the golf course were completely open, and we usually diverted the entire creek while water was available.
- 10) Further your affiant sayeth naught.

Dated this 7th day of February, 2004. 2005

Alan J. Sproat
Alan J. Sproat

Sworn to and subscribed before me this 7th day of February, 2004. 2005



Dawn Lewis
Notary Public for Idaho
Residing in Meredon, Idaho
My Commission Expires:

In Re SRBA
Case No. 39576

AFFIDAVIT OF RICHARD B. SMITH

COUNTY OF ADA

RICHARD B. SMITH being first duly sworn upon his oath, deposes and says that:

- 1

a very inefficient way to irrigate and the water did not get everywhere on the property. But it did work and Johnson sold the hay off of his ground as long as I can remember. Mr. Johnson dammed the creek at more than one location along the upper reaches of his fields, forcing it to overflow its bank without benefit of pumps, hoses, or sprinkler lines; all of the diversions were gravity driven flood irrigation to the best of my recollections.

- d. Johnson's crude dam diversions would usually get washed out by the spring runoff and he would re-dam the creek after the runoff each year.
- e. I don't recall that Johnson used the railroad tie diversions that are in place today, and I believe those structures may have been installed during the initial golf course construction as an improvement to the crude dams and channel alterations by Mr. Johnson. The Water Resources Administration put Crane Creek under ground through the City just south of the Johnson Ranch in the 1930's.

4) My memories of the Johnson Ranch flowing Wells are as follows:

- a. I was familiar with the 10-to-12 flowing artesian wells on the property.
- b. I recall a 14-inch diameter collector pipe system that collected the natural flow from the wells and I do remember at least one large valve on that pipeline.
- c. Although I remember the flow from the wells, I can't say for sure how many gallons per minute flowed from any individual well but I estimate that I observed flows from at least several wells that exceeded 100-150 gallons per minute.
- d. It seems to me that the flow from the wells varied with the seasons.

5) Highlands, Inc.'s use of the Johnson Ranch artesian wells, and the Highlands Development well, is as follows:

- a. Highlands, Inc., used the artesian flowing wells as irrigation and domestic culinary drinking water for the Highlands Subdivision for the first 3-to-4 years of the development. The well water was not of good drinking water quality because it had high levels of iron. Because we felt that a high-quality subdivision needed high-quality drinking water, Highlands, Inc. we paid to have Boise Water Corporation extend its water main up 8th Street to the subdivision and the flowing artesian wells were used only at the golf course after that.
- b. The artesian wells were always used to irrigate the golf course in conjunction with water from Crane Creek and from a second well drilled by Highlands, Inc.
- c. Highlands Inc. had a new deep groundwater well drilled to supply water to the expanding subdivision and the golf course. This well, which is now abandoned, and which was located under what is now the Crane Creek golf course clubhouse, was also used to irrigate the golf course and to fill the "Clubhouse Pond" for several seasons before the water table dropped and the well was no longer

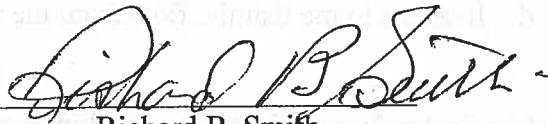
productive. The golf course had intended to buy this well from Highlands, Inc. after the water company extended their main but when the well failed, they drilled their own well; the "Clubhouse well". Even though I have remained a member of the Country Club since its inception, after the ground was sold to the golf course, I have no further knowledge of the water systems.

6) Summary

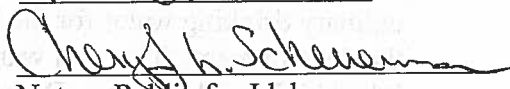
- a. To the best of my recollection, all of the developed water sources of the Johnson Ranch, including direct diversions from Crane Creek and the Johnson Ranch flowing artesian wells and collector pipe system, have been used for irrigation purposes on the same ground ever since I was a teenager in the 1930's. Except for the relatively short period we used the artesian wells for domestic water supply to the homes of the Highlands Subdivision, these water sources have been used for irrigation of the Johnson Ranch and, later, the Crane Creek Country Club Golf Course. The last I heard, these water sources were still being used by the Country Club for these purposes.
- b. To the extent the flows of the artesian wells have diminished, and during drought years when Crane Creek flows are lowered or dry, the Clubhouse well was relied upon more to supply any deficits in the water supply.

7) Further your affiant sayeth naught.

Dated this 17th day of March, 2005.


Richard B. Smith

Sworn to and subscribed before me this 17th day of March, 2005.


Notary Public for Idaho
Residing in Ada County Idaho
My Commission Expires:

MY COMMISSION EXPIRES
July 22, 2008

BOONED TERN NOTARY PUBLIC UNDERWRITERS

CHERYL L. SCHEUERMAN
Notary Public
State of Idaho

MEMORANDUM TO CLAIM FILES

TO: CLAIM FILE NOS. 63-3108, 63-32114 AND 63-32115
FROM: VICKY L MUSIC, SR WATER RESOURCE AGENT, IDWR / WESTERN REGION
SUBJECT: BASIS FOR RECOMMENDATION – CRANE CREEK COUNTY CLUB
DATE: 7/13/2005
CC:

CRANE CREEK COUNTY CLUB CLAIMS

63-3108 is a licensed ground water right with a priority date of 7-8-1957 for the irrigation of 115.3 acres. 63-32114 and 63-32115 are both beneficial use claims with a priority date of 3-15-1933. Both b/u claims claimed uses for irrigation, recreation, aesthetics, fire protection, and irrigation/ recreation/aesthetic storage. The source for 63-32114 is Crane Creek Gulch and 63-32115 is a claim for ground water.

There is also a permit not claimed in the SRBA, 63-12151. The uses under this permit are recreation and aesthetic storage and diversion to storage for 2 new wells and 2 new ponds. The priority date is 10-6-1994. Due to the moratorium, it has not been licensed. The application and all permit documents state that this permit has combined quantity and acre limitation when combined with 63-3108, and a condition of its approval is that 63-3108 will be reduced [acres and quantity].

Here the issues and the bases for my recommendations.

POD issue

63-3108 and 63- 32115 claim 18 wells as PODs. The location of many if these wells are generally but not specifically known because they date back to the 1930s and the area has since been heavily planted with blackberry brambles. The brambles are impenetrable and make GPSing all of the wells impossible. Also, it is thought that some of the old wells may have been paved over. A 1933 survey with the wells identified does not overlay the PLS accurately. I tried to find a trace of the pipeline on a 1939 aerial with no luck. The wells are not identified on topos either. Ed Squires provided GPS date for 7 of the wells.

Re 63-3108, is that the POD locations claimed on the 1989 claim differ from the PODs as located on the map provided with the claim, which differs from the PODs on the 1994 transfer which differ from the locations provided by Ed Squires, contractor for claimant. Three PODs were claimed in the NW/4 which is off the golf course property and are not currently PODs used on the golf course. The

possibilities are 1] there was a mistake in the legal descriptions dating from the 1933 Boise survey which we have not been able to fit to the current golf course topography, 2] the PODs were originally used by the Highlands Inc and subsequently abandoned – no one is really sure how many PODs are currently used by the golf course, or 3] there were accomplished transfers in the PODs to the golf course. I emailed Charlie H. and Ed S. about this on 7/12/05.

See the POD table attached hereto for where the PODs were recommended.

63-3108

One pond was present per the 1963 b/u exam.

The clubhouse pond is not present in the 1939 aerial. There is 39 aerial coverage for the west ½ of the quarter only. The clubhouse pond is the only pond present in the 1964 and 1987 aerals.

Transfer no. 4248 in 1994 was filed to modify the right to include the new wells and better describe the entire system.

I reduced the acres from 115.3 to 114.5 and the quantity from 1.84 to 1.83 to comply with the transfer and permit requirements and combined the acres and quantity with the 2 b/u claims to 114.5 total acres and 2.29 cfs.

63-32114

The claimed uses for aesthetics, recreation, and the storage components will not be recommended because these uses were developed pursuant to the permit of 1994 and do not date back to the claimed priority date of 1933. I will recommend irrigation, fire protection, and irrigation storage. Although fire protection is not required to be claimed, ponds, streams have historically been used for fire protection.

Will add combined use conditions for all 3 claimed rights.

63-32115 - did not claim PODs in the SWSW ¼ 26. Are these supposed to be the same old PODs as 63-3108?

The claimed uses for aesthetics, recreation, and the storage components will not be recommended because these uses were developed pursuant to the permit of 1994 and do not date back to the claimed priority date of 1933. I will recommend irrigation, fire protection, and irrigation storage. Although fire protection is not required to be claimed, ponds, streams have historically been used for fire protection.

Will add combined use conditions for all 3 claimed rights.

VLM

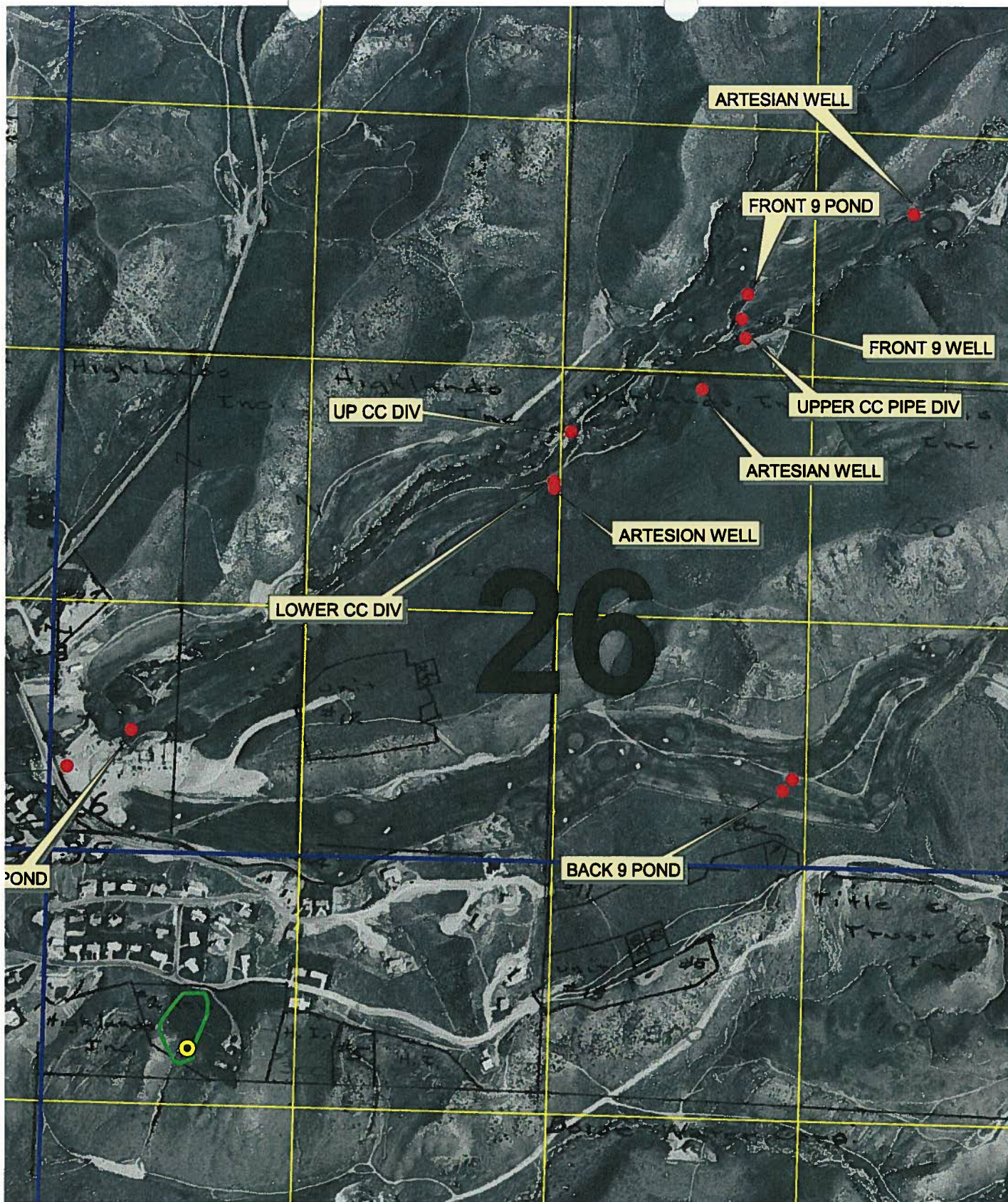
11/16/15
9603
-32115

17

almost all charcoal
will convert to pure
1 source
18% bark
parts

Email to Charlie Honsinger and Ed Squires re is this discrepancy due to 1] error in legals dating back to 1933 survey, 2] wells in NW/4 abandoned, or 3] were PODs transferred to golf course

though not claimed on
63-32115, assumed that PDBs should
be the same as 63-3108 & rec that
PDBs / Wm



63-3108, 63-32114 AND 63-32115
1964 AERIAL. ONLY CLUBHOUSE POND IS PRESENT.

Desktop review

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION FIELD REPORT**

Prior to Field Exam

- ☒ Copy of Claim, claim has been signed, sealed, and dated by notary?
- ☒ Check fees paid
- ☐ Well logs (if needed)
- ☒ Copy of topo or NAPP
- ☒ Check of Govt. Lots, if needed, Govt. Plat/Tax lot information
- ☒ Check POD & POU overlap, see below – include overlapping right for exam
- ☒ Evidence of Priority – if none, talk with claimant

CLAIMANT INFORMATION – verify contact information is completeClaim No(s) 63-32-115

Owner: _____ Phone No. _____

Current Address: _____

- ☒ No change NAME IS THE SAME
- ☐ NEW OWNER _____
- ☐ No change Address
- ☐ NEW ADDRESS _____
- ☐ How long owned property? _____

Accompanied by: _____

PRIORITY DATE

- ☒ No change – Complete evidence submitted or not necessary
- ☐ Incomplete – Claimant should be asked when water was first used and submit proof of date.
- ☐ Priority date is acceptable/within mandatory filing dates?

Priority date, per claimant, is: _____

(If priority date, based on your exam, seems questionable, explain below.)

Submitted statements by people knowledgeable
in historical use

Source: OW Tributary to _____

- ☒ No Change – SAME SOURCE
- ☐ Source found is different than claimed: _____

POINT OF DIVERSION

- ☒ No change
- ☐ POD found is different than claimed: _____
- ☐ If different, when did POD change? _____

location of the historical wells - questionable

DIVERSION AND DELIVERY SYSTEM

Points of Diversion:

ID #	Govt Lot #	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks GPS ID

Description of diverting works

see claim

OVERLAP REVIEW

Other water rights with the same point of diversion: *63-3108 & permit 63-12151*

Does overlap add acres or uses to existing system, increase rate of flow or volume, or other? Explain:

yes ↑ Q to - 02 cfs/acre

WATER USES

☐ No change

☒ Different Uses

will delete aces. rec & storage

Use *IFV* From *3/1* To *11/15* Amount *0.33* CFS *159* AFA

Use *fire pro* From *1-1* To *12-31* Amount *0.3* CFS *2.75* AFA

Use *100 cfs* From *1-1* To *12-31* Amount *2.75* CFS *2.75* AFA

(.33)(1.0835)(260) = 110.18 or claimed 159 afa

TOTAL VOLUME - Groundwater only

volume of clubhouse pond

☐ Incomplete on claim, the total is, Amount _____ CFS _____ AFA

☐ Changes found, the new total is, Amount _____ CFS _____ AFA

☐ More than 1" per Acre? Yes _____ (claimant must complete excess flow sheet)

NON-IRRIGATION USES:

☐ No change

☒ Changes Exam found: Domestic # of homes _____ Stock # _____

Types _____ Additional comments: _____

delete uses only developed in 1994

PLACE OF USE:

☒ No Change

☐ Changes shown below:

*decreased ↓ to 114.8 as required for baw
Overlap 63-3108*

Place of Use			NE				NW				SW				SE				Totals
TWP	RGE	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

Overlap with other water rights: 63-3108, 63-3214, (63-12151-permit)

Does overlap increase rate of flow, volume, additional acres, different source for same acres? Explain:

no ↑ in acres. ↑ in Q

Delivery System Narrative: see claim and iic. exam/transfer for 63-3108, 63-12151 permit.

Well or Diversion Identification No GPS ID	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge size

FLOW MEASUREMENTS:

Attach appropriate documents

NARRATIVE/REMARKS/COMMENTS

E100 ✓ 63-3108 & 63-3214, 32115 limited to 2.3 cfs

E55 ✓ 63-3108, 63-3214, 32115 limited to 150 of 114.80 c

& 516.6 cfs.

- 1) deleted aesthetic/rec uses & storage components for exam because these uses just developed in 1994.
- 2) see memo in file.
- 3) location of old wells - unknown
- 4) clubhouse pond only one historically present. see lic. exam for 63-3108. $100 \times 150 \times 9 = 120,000 \text{ ft}^3 / 43560 = 2.75 \text{ ac}$

AFTER EXAM THE FILE SHOULD CONTAIN:

- ☒ Completed claim checklist
- ☒ Photographs of POD's and POU
- ☒ GPS readings
- ☒ Completed map and or GIS layout showing POD's and POU

DATE EXAM CONDUCTED: 7-14-05

FIELD EXAMINER: Wick

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-32115

WATER RIGHT NUMBER: 63-32115

Owner Type Name and Address
 Current Owner CRANE CREEK COUNTRY CLUB INC
 500 W CURLING DR
 BOISE, ID 83702
 (208)342-4224

Attorney CHARLES L HONSINGER
 RINGERT CLARK CHARTERED
 PO BOX 2773
 BOISE, ID 83701-2773
 (208)342-4591

Priority Date: 03/15/1933

Basis: Beneficial Use

Status: Active

Source

GROUND WATER

TributaryBeneficial Use

From To

Diversion RateAnnual Volume

IRRIGATION

03/15 to 11/15

0.330 CFS

159.00 AF

~~AESTHETIC~~

01/01 to 12/31

0.330 CFS

241.00 AF

FIRE PROTECTION

01/01 to 12/31

0.330 CFS

241.00 AF

IRRIGATION STORAGE

01/01 to 12/31

5.00 AF

~~RECREATION STORAGE~~

01/01 to 12/31

5.00 AF

~~AESTHETIC STORAGE~~

01/01 to 12/31

5.00 AF

~~RECREATION~~

01/01 to 12/31

0.330 CFS

241.00 AF

Total Diversion:

0.330 CFS

241.00 AF

Location of Point(s) of Diversion

GROUND WATER

SE1/4NE1/4

Sec. 26, Twp 04N, Rge 02E, B.M.

ADA County

GROUND WATER

SW1/4NE1/4

Sec. 26, Twp 04N, Rge 02E, B.M.

ADA County

GROUND WATER

NE1/4SW1/4

Sec. 26, Twp 04N, Rge 02E, B.M.

ADA County

GROUND WATER

NW1/4SE1/4

Sec. 26, Twp 04N, Rge 02E, B.M.

ADA County

Place of Use

IRRIGATION

Twp	Rge	Sec	NE	NW	SW	SE	Totals
			NE	NW	SW	SE	

$(2.17)(1.4735)260 = 1119 \text{ afa}$
 $(115.3)(4.5) = 518.85 \text{ afa}$

2 max for ir
 for 31088
 32115

$(114.8)(4.5) = 516.6 \text{ afa}$

keep in storage
 & fire protection

05/13/2005

for clubhouse
 pond

2.75
 120-180 2.75

159 AF

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-32115

	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Totals
04N 02E 26			10.2	6.7					14.6	1.6	18.7	12.7		7.3	17.4	15.9	104.8
04N 02E 35					5.4	5.1											10.5

Total Acres: 115.3

AESTHETIC

Twp Rge Sec	NE				NW				SW				SE				Totals
04N 02E 26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
											X						

FIRE PROTECTION

Twp Rge Sec	NE				NW				SW				SE				Totals
04N 02E 26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
											X						

IRRIGATION STORAGE

Twp Rge Sec	NE				NW				SW				SE				Totals
04N 02E 26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
											X						

RECREATION STORAGE

Twp Rge Sec	NE				NW				SW				SE				Totals
04N 02E 26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
											X						

AESTHETIC STORAGE

Twp Rge Sec	NE				NW				SW				SE				Totals
04N 02E 26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
											X						

RECREATION

to comply w/
requirement to
↓ total
acres of pay
63-310B
hwp
63-12151
permt.

IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Claim Report 63-32115

Twp	Rge	Sec	NE				NW				SW				SE				Totals
04N	02E	26	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
													X						

Conditions of Approval:Remarks:Comments:Dates and Other Information:

Claim Received Date: 5/12/2005
 Enlargement Use Priority Date:
 Enlargement Statute Priority Date:
 State or Federal:
 Owner Name Connector:
 Water District Number:
 Generic Max Rate Per Acre:
 Generic Max Volume Per Acre:
 Swan Falls Trust or Nontrust:
 Swan Falls Dismissed:
 DLE Act Number:
 Carey Act Number:
 Mitigation Plan: False

Combined Use Limits:Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Reviewed Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
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Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log text</u>
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Water Supply Bank:

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

05/13/2005

1

Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
3108	Claim	04N	02E	26	SW	NE		IRRIGATION	10.2/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	NE		IRRIGATION	10.2/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	NE		IRRIGATION	10.2/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SW	NE		IRRIGATION	10.2/115.3	CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2506	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2668	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2808	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3172	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

05/13/2005

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
3292	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3562	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
4752	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

05/13/2005

3

Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
9219	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	SW	NE		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SW	NE		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	SE	NE		IRRIGATION	6.7/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SE	NE		IRRIGATION	6.7/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SE	NE		IRRIGATION	6.7/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SE	NE		IRRIGATION	6.7/115.3	CRANE CREEK COUNTRY CLUB INC
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2892	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

05/13/2005

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
3064	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
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3293	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
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3562	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
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7066	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
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7282	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
7658	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	SE	NE		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SE	NE		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	NE	SW		IRRIGATION	14.6/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	NE	SW		IRRIGATION	14.6/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	NE	SW		IRRIGATION	14.6/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	NE	SW		IRRIGATION	14.6/115.3	CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2506	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
2668	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2808	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3172	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3292	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3562	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
4752	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	NE	SW		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	NE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	NW	SW		IRRIGATION	1.6/115.3	CRANE CREEK COUNTRY CLUB INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
32114	Claim	04N	02E	26	NW	SW		IRRIGATION	1.6/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	NW	SW		IRRIGATION	1.6/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	NW	SW		IRRIGATION	1.6/115.3	CRANE CREEK COUNTRY CLUB INC
2576	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	NW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	SW	SW		IRRIGATION	18.7/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		IRRIGATION	18.7/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		IRRIGATION	18.7/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SW	SW		IRRIGATION	18.7/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		IRRIGATION STORAGE		CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		IRRIGATION STORAGE		CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2506	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2668	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC

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ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
2808	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3172	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3292	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
3562	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
4752	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC

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ADJUDICATION CLAIM NUMBER: 63-32115**

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
7067	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	SW	SW		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SW	SW		MUNICIPAL		UNITED WATER IDAHO INC
32114	Claim	04N	02E	26	SW	SW		RECREATION		CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		RECREATION		CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		RECREATION STORAGE		CRANE CREEK COUNTRY CLUB INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
32115	Claim	04N	02E	26	SW	SW		RECREATION STORAGE		CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		FIRE PROTECTION		CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		FIRE PROTECTION		CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		AESTHETIC		CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		AESTHETIC		CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SW		AESTHETIC STORAGE		CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SW		AESTHETIC STORAGE		CRANE CREEK COUNTRY CLUB INC
3108	Claim	04N	02E	26	SE	SW		IRRIGATION	12.7/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SE	SW		IRRIGATION	12.7/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SE	SW		IRRIGATION	12.7/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SE	SW		IRRIGATION	12.7/115.3	CRANE CREEK COUNTRY CLUB INC
2576	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SE	SW		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	NW	SE		IRRIGATION	7.3/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	NW	SE		IRRIGATION	7.3/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	NW	SE		IRRIGATION	7.3/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	NW	SE		IRRIGATION	7.3/115.3	CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC

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ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
2506	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2668	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2808	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3172	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3292	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC

**IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM POU REVIEW REPORT
ADJUDICATION CLAIM NUMBER: 63-32115**

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
3562	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4752	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	NW	SE		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
10405	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	NW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	SW	SE		IRRIGATION	17.1/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SW	SE		IRRIGATION	17.1/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SW	SE		IRRIGATION	17.1/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SW	SE		IRRIGATION	17.1/115.3	CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2506	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2668	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2808	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC

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ADJUDICATION CLAIM NUMBER: 63-32115**

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
3172	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3292	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3562	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
4752	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7479	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
9147	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	SW	SE		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SW	SE		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	26	SE	SE		IRRIGATION	15.9/115.3	CRANE CREEK COUNTRY CLUB INC
32114	Claim	04N	02E	26	SE	SE		IRRIGATION	15.9/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	26	SE	SE		IRRIGATION	15.9/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	26	SE	SE		IRRIGATION	15.9/115.3	CRANE CREEK COUNTRY CLUB INC
169F	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2500	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2506	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2576	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2595	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2668	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2703	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2808	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2892	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2915	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
2954	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3064	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3073	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3105	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3112	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3128	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3172	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3202	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3291	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3292	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3293	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3295	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3411	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3448	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3494	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3562	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
4015	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
4414	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
4424	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
4752	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7066	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7204	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7282	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7348	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
7479	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7589	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7658	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
8059	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
8236	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
8432	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
8990	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9147	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9204	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9205	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9219	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9223	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9276	Claim	04N	02E	26	SE	SE		MUNICIPAL		CITY OF BOISE
9671	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
9855	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
10386	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
10405	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
10533	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	26	SE	SE		MUNICIPAL		UNITED WATER IDAHO INC
3108	Claim	04N	02E	35	NE	NW		IRRIGATION	5.4/115.3	CRANE CREEK COUNTRY CLUB INC
30543	Claim	04N	02E	35	NE	NW		IRRIGATION	1/6	JOSEPH L PARKINSON
32114	Claim	04N	02E	35	NE	NW		IRRIGATION	5.4/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	35	NE	NW		IRRIGATION	5.4/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	35	NE	NW		IRRIGATION	5.4/115.3	CRANE CREEK COUNTRY CLUB INC
2576	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
2874	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
19456	Claim	04N	02E	35	NE	NW		MUNICIPAL		UNITED WATER IDAHO INC
30543	Claim	04N	02E	35	NE	NW		DOMESTIC		JOSEPH L PARKINSON
30543	Claim	04N	02E	35	NE	NW		AESTHETIC		JOSEPH L PARKINSON
3108	Claim	04N	02E	35	NW	NW		IRRIGATION	5.1/115.3	CRANE CREEK COUNTRY CLUB INC
1263A	Claim	04N	02E	35	NW	NW		IRRIGATION	3/3	STANTON DALY
30543	Claim	04N	02E	35	NW	NW		IRRIGATION	5/6	JOSEPH L PARKINSON
32114	Claim	04N	02E	35	NW	NW		IRRIGATION	5.1/115.3	CRANE CREEK COUNTRY CLUB INC
32115	Claim	04N	02E	35	NW	NW		IRRIGATION	5.1/115.3	CRANE CREEK COUNTRY CLUB INC
3108	Water Right	04N	02E	35	NW	NW		IRRIGATION	5.1/115.3	CRANE CREEK COUNTRY CLUB INC
3263	Water Right	04N	02E	35	NW	NW		IRRIGATION	6/6	DALY PRODUCTION CORP
2576	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
2605	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
2874	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
2954	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
2956	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
2989	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
3164	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
7067	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
7577	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
7998	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC

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Right #	Type	Twp	Rge	Sec	QQ	Q	Lot	Purpose of Use	Acres/Total	Name
19456	Claim	04N	02E	35	NW	NW		MUNICIPAL		UNITED WATER IDAHO INC
30543	Claim	04N	02E	35	NW	NW		DOMESTIC		JOSEPH L PARKINSON
30543	Claim	04N	02E	35	NW	NW		AESTHETIC		JOSEPH L PARKINSON

Receipt Details for ID W032929

Status	Adjustment Type	Version
		1

General Information:

Date Received	Date Deposited	Region	Total Amount	Payment Type
5/12/2005 1:41:30 PM	5/12/2005 2:35:38 PM	WESTERN	\$100.00	Check
Payer		CRANE CREEK COUNTRY CLUB		

Account Information:

Check #	Account #	Credit Card Name	Authorization #
29588			
Card Expiration Date	Credit Card Transaction #		

Comment NOTICE OF CLAIM X 2

Fee Detail:

Amount	Description	PCA	Fund	Fund Detail	Subsidiary	Object
\$100.00	ADJUDICATION FILING FEE	42503	0337			1155

Refund(s):

Amount	Payee	Date	Document Number
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Water Right Information:

Basin Number	Sequence Number	Split Suffix	Amount	Type
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Print Report