

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 37-8830
Exam Date: 07/17/2012

1. Current Owner:
CHRISTIE A HAUGH
114 LOWER BROADFORD RD
BELLEVUE ID 83313
2. Accompanied by: Corey Skinner, IDWR Engineer

3. **SOURCE:**
CLEAR CREEK

Tributary
SINKS

Method of Determination: ArcMap aerial imagery, and site visit

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
37-21258	Big Wood River	Irrigation	Decreed
37-21260	Big Wood River	Irrigation	Decreed
37-21262	Clear Creek	Irrigation	Decreed

Comments: The pond is filled by water from the Comstock Ditch; via Clear Creek, for the permit.

2. Other water rights with the same point-of-diversion: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
37-458A	Clear Creek	Irrigation	Decreed
37-458B	Clear Creek	Irrigation	Decreed

Comments: Irrigation water right 37-21262 is from the same source, Clear Creek.

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

CLEAR CREEK SW¼ NE¼, Sec. 31, Twp 04N, Rge 18E, B.M. BLAINE County

Method of Determination: ArcMap aerial imagery, and site visit

PLACE OF USE: AESTHETIC STORAGE

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
03N	18E	6			X														

Method of Determination: ArcMap aerial imagery, and site visit

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

X

Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

X

Aerial Photo Attached (required for irrigation of 10+ acres).

X

Photo of Diversion and System Attached

X

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
N/A					

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A						

2. Measurements: : A direct measurement of the diversion rate is not required per IDAPA 37.03.02 Beneficial Use Examination Rules; as the permitted flow rate of 0.1 cfs does not exceed twenty-four one hundredths (0.24 cfs) cubic feet per second flow rate requiring measurement

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method: N/A

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation: N/A

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} =$$

2. Volume Calculations for Other Uses: Volume of the pond is calculated by multiplying the estimated average pond depth of 10 feet by the surface area of 0.027 acres for a total volume of 0.27 **acre-feet**

G. NARRATIVE/REMARKS/COMMENTS

A preliminary field exam for permit 37-8830 was conducted by Georgia Satterlee on 9/15/1999. This report is based on the findings of the 1999 exam. Corey Skinner (IDWR, Engineer) and I revisited the property to verify and finalize the findings of the original exam. The field examination conducted on September 15, 1999 was to verify the beneficial use of aesthetic storage and diversion to storage for the pond. The pond is filled by water from Clear Creek, through the Comstock Ditch approximately one mile to the south into the pond at headgate, Tag #A0004836. In addition water rights, 37-21258 and 37-21260, from the Big Wood River are diverted into the Comstock Ditch for irrigation of the property. The surface area of the pond is approximately 0.027 acres and the average depth is estimated to be approximately 10 feet, for a volume of 0.27 acre-feet, which is slightly more than the permitted of 0.2 acre-feet; therefore it is recommended to license permit 37-8830 with a volume of 0.2 acre-feet and a diversion rate of 0.10 cfs.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
AESTHETIC STORAGE	1/01 to 12/31		0.2 AF
DIVERSION TO STORAGE	1/01 to 12/31	0.10 CFS	

Totals: 0.10 CFS 0.2 AF

2. Recommended Amendments

 Change P.D. as reflected above Add P.D. as reflected above X None

 Change P.U. as reflected above Add P.U. as reflected above X None

I. AUTHENTICATION

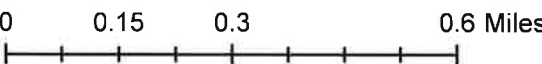
Benny Walker - Water Resource Agent, Senior

Field Examiner's Name Benny Walker Date 6/24/2019
 Reviewer _____ Date _____

State of Idaho
Department of Water Resources
Water Right License
37-8830



- Point of Diversion
- Place Of Use Boundary
- Townships
- PLS Sections
- Quarter Quarters





Permit No. 37-08830
Phone No. (208) 788-3989

1. Owner: CHRISTIE ANNE HAUGH

Current Address:

2. Accompanied by: LARRY NOTT

EXAM DATE : 15 SEP 1999

Address: PO BOX 2316, KETCHUM ID

Phone No. (208) 788-4882

Relationship to Permit Holder: PROPERTY MANAGER

3. Source: tributary to

ζ Alpha "0"

1. Other water rights with the same place of use: A37-00048C-008330-12077, -12078

2. Other water rights with the same point of diversion:

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Re diversion

[illegible]

Diversion Pt.

2. Place(s) of Use:

Indicate Method of Determination

[illegible]

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

Scale: 1" = _____.

_____ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

_____ Aerial Photo Attached (required for irrigation of 10+ acres)

_____ Photo 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	Calib. Date

2. Measurements: _____

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper appears to be from a notebook or a standard ruled sheet of paper. There is no handwriting or other markings on the page.

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{i.R} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ _____

$V = \text{Smaller of } V_{i.R.} \text{ and } V_{D.R.} =$ _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
AESTHETIC	1/1	12/31	_____	_____
DIV. STORAGE	1/1	12/31	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			_____	_____

2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above ☒ None
____ Change P.U. as reflected above ____ Add P.U. as reflected above ____ Other

I. AUTHENTICATION

Field Examiner's Name _____ Date _____

Reviewer _____ Date _____

SEAL

headgate for the
inflow of the pond



photo looking SE'ly

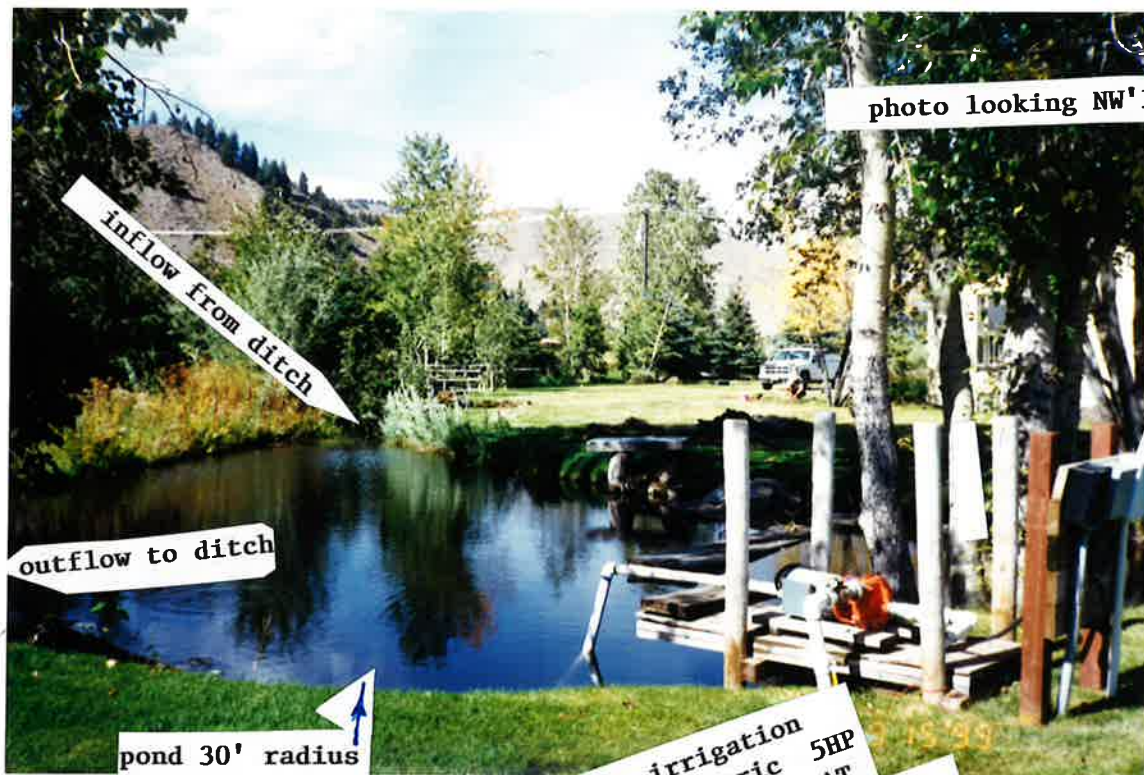


photo looking NW'ly

pump for irrigation
Marathon Electric 5HP
Mod #4VB184TCDR7909AT
Berkeley Pump Mod#BIWP
Serial #M4750

Haugh, Christie Anne

15 Sept 1999

1500 hrs.

Satterlee, G.

37-08830

MEMO TO THE FILE

Date: 22 September 1999
From: Georgia Satterlee
RE: 37-08830 et al

DRAFT

Recently, Robert Bloomfield sold the property (approximately 4 acres) to Christie Haugh. Subsequently, the parcel is being split, i.e. into Lot 1 Gimlet Corner and Lot 19A Aspen Hollow Sub.

The field examination conducted on 15 September 1999 was to verify the beneficial use of aesthetic/storage for a pond (pond now located on Lot 1). In addition to the permit, there are several claims appurtenant to the property, including a domestic claim for the existing home.

At the time of the examination, Mr. John Curtner, Hailey Nursery personnel, was re-routing the irrigation system. He said the well, on Lot 1, will be the new diversion for irrigation within Lot 1 only. According to Mr. Curtner, the pump in the pond, historically, has been the source for irrigation. The land associated with Lot 19A (approximately 2.6 acres) will continue to be irrigated from the pond.

The pond is filled by water from the Comstock Ditch, via Clear Creek, for the permit and the irrigation claim A37-12077. The other irrigation claims call to the diversion at Comstock Headgate #10, via Big Wood River. The re-diversion at the pond headgate has been located by GPS Tag A0004836. The circular pond has a diameter of 60 feet and is approximately 10 feet deep.

Per phone conversation on this day with Jim Speck, who is representing Christie Haugh, there are several issues pending. One of the issues is amending the property description of the location of the well, place of use, and changing the ownership for the domestic claim, 37-12078. Another issue is the incorrect property location on the irrigation claims. The location on the claims show the irrigation in the NWNE ¼ and the SWNE ¼ of Section 6. The GIS plot (from field verification and the parcel map) shows all the land in the SWNE ¼ of Section 6.

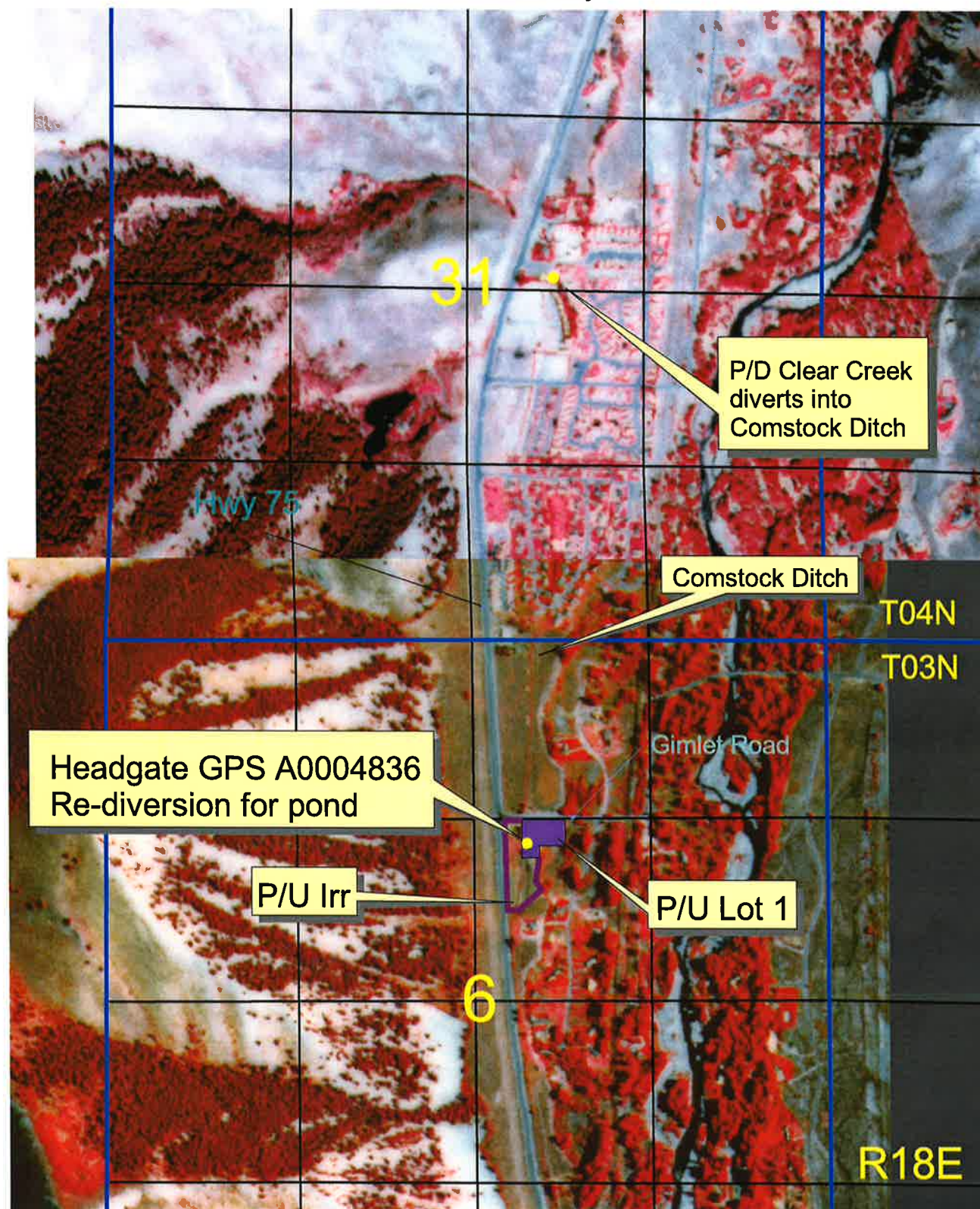
Current water rights:

37-08830 permit (recently examined)
A37-00048C, -00833O, -12077 irrigation claims
37-12078 domestic/stock (well)

At this time, I will send this memo and the Preliminary GIS Layout to both Jim Speck and Larry Mott (realtor for Haugh). The issues pending will be dealt with as time permits.

IDAHO DEPARTMENT OF WATER RESOURCES

37-08830 Permit Pond Aesthetic Only
A37-00048C,-00833O,-12077 Irrigation
A37-12078 Domestic Only



PRELIMINARY

P/D and P/U Presentation
1987 NAPP Photography
Examiner: GLS