

Received
6/15/2005
I DWR

Permit No: 67-7265

Page 1

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 67-7265

Exam Date: 10/6/1997

1. Original Owner: GUY O PHELPS
HC 68 BOX 2230
CAMBRIDGE ID 83610
(208)256-4437
2. Current Owner: Timothy Bordges
Phone No: 530-672-8705
Address: 4940 Old French Town Rd, Shingle Springs CA 95682
Relationship to Permit Holder: Current Owner

3. SOURCE

UNNAMED STREAMS

TRIBUTARY

LITTLE WEISER RIVER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: None
2. Other water rights with the same point of diversion: None

C. DIVERSION AND DELIVERY SYSTEM

1. LOCATION OF POINT(S) OF DIVERSION:

UNNAMED STREAM	SW1/4NW1/4	Sec. 29,	Twp 15N,	Rge 01W, B.M.
ADAMS County				
UNNAMED STREAM	NE1/4SE1/4	Sec. 30,	Twp 15N,	Rge 01W, B.M.
ADAMS County				
UNNAMED STREAM	SE1/4SE1/4	Sec. 30,	Twp 15N,	Rge 01W, B.M.
ADAMS County				

Method of Determination: Field Exam, Topo Map

2.

PLACE OF USE: STOCKWATER STORAGE

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
15N	01W	29							X										
15N	01W	30													X			X	

Method of Determination:

3. N/A Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- Y Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- Y Aerial Photo Attached (required for irrigation of 10+ acres).
- Y Photo of Diversion and System Attached

4.

<u>Well or Diversion ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge Size</u>
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

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

D. FLOW MEASUREMENTS

1.

<u>Measurement Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>
_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____

2. Measurements:

E. FLOW CALCULATIONS

Measured Method:

_____ Additional Computation Sheets Attached

F. 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:

Per current records in Dam Safety File 67-7265:

Reservoir No. 1 (D67-7265A, SWNW S29): 36 af

Reservoir No. 2 (D67-7265B, NESE S30): 9 af

Reservoir No. 3 (D67-7265C, SESE S30): 8 af

Total stockwater storage volume = 53 af.

G. NARRATIVE/REMARKS/COMMENTS

Application 67-7265 was filed by Guy Phelps for three reservoirs for irrigation and stockwater use. A field visit was made 10/6/1997. The examiner found reservoirs No. 1 and 2 located in a common draw and reservoir No. 3 in a separate draw as supported by the topo map. As a result, the source should be licensed as unnamed streams rather than unnamed stream. An SRBA claim was filed on the right as permitted by Marla and Tim Bordges. Per telcon with Tim 6/9/2005, Tim is the current owner of the property and Marla is now his ex wife and no longer part owner. Tim stated that the reservoirs are currently only used to water a maximum of 200 range cattle and that water is not diverted from the reservoirs. Tim stated that he tried to install an irrigation system about 4 years ago, but the pvc pipe was destroyed in a range fire and nothing has been done since. Proof of beneficial use was filed by the original owner in 1988 (paid in 1989). The proof listed 40 acres irrigation and 500 stock. The following evidence in the file indicates that irrigation use was not developed:

1979 ASCS map

8/19/1996 telecon with Marla Bordges stating that there was no irrigation, only stockwater use.

9/3/1996 telecon with Marla Bordges stating that irrigation was never developed.

10/6/1997 field exam notes indicating irrigation use was not evident.

6/10/2005 John Westra stated that he found no indication of irrigation use during his dam safety inspections that occurred in 1989, 1992, 1993, 1995, 1997 and 1999.

I telephoned Tim and told him that he could not get credit for irrigation that he attempted after the proof was filed in 1988.

He stated that it was difficult to do anything while he lived in California. He plans to move to Adams County in the near future and will pursue the irrigation use then. I sent him an application for permit and change in ownership forms 6/13/2005.

SRBA claim file 67-7265 was sent a copy of this field report.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
STOCKWATER STORAGE	01/01 to 12/31		53.00 AF
	<u>Totals:</u>		53.00 AF

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 Lon G. Gnamer Date 6/13/05

Reviewer _____ Date _____

This is a detailed topographic map of a mountainous area. The map features contour lines indicating elevation, with labels such as 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000. The map includes a grid system with coordinates: 116° 30' W, 540 000m E, and 49° 37' 30" N. Key geographical features include Bacon Creek, Little Grays, and Weiser River. Handwritten annotations in blue ink include '30', '29', '67-7265A', '67-7265B', '67-7265C', and 'T15X T14N'. A red line is drawn across the map, and a blue line is drawn along the bottom edge. A yellow rectangular area is highlighted in the lower right corner. The map also shows various elevation markers, such as 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000.

T57
1986
Indian Valley

INVENTORY OF DAMS BY DAM NAME

Page No. 18
02/26/96

DAM NAME	ID NUMBER	NAME OF OWNER	COUNTY	STREAM	IDF	LOCATION SEC-T-R									
INSP DATE	PURPOSE RISK	DAM SIZE	DAM TYPE	FED ID_NO	STORAGE AC-FT	HEIGHT FT	DRAINAGE SQ-MI	RES-AREA ACRES	YEAR COMP	CREST LEN-FT	*****SPILLWAY***** TYPE	DEPTH-FT	DISC-CFS	IDF CFS	COND EXP
PADDUCK VALLEY															
0794 I 1	1	1	EARTH	D65-2149 ID00250	LITTLE WILLOW IRRIGATION DIST	36400	43.0	35.0	1340	1949	300	RKCHAN	7.0	360	PMF 17-10N-02M GD 1196
PARKINSON															
0594 GR 3	3	3	EARTH	D02-7431	JOSEPH L PARKINSON	25	15.0	0.3	5	1988	400	RPCNAN	3.7	53	Q50 15-04S-02E GD 1196
PAYETTE LAKE															
0894 IR 2	1	1	CNGRV	D65-2278 ID00244	LAKE RESERVOIR CO	41000	8.2	144.0	5337	1944	168	OVFL	12.0	7330	0.5 PMF 08-18N-03E GD 1196
PAYETTE LAKE UPPER															
0895 I 2	2	2	CNGRV	D65-2918 ID00114	LAKE RESERVOIR CO	3000	12.0	42.0	315	1953	70	SCHAN	3.0	106	Q500 36-21N-03E GD 1197
PAYNE CREEK															
0694 L 3	2	2	EARTH	D55-2169 ID00198	RIDDLE RANCHES INC	570	28.4	14.7	72	1930	350	RKCHAN	4.5	200	Q100 34-13S-03E GD 1196
PERSHALL (RAIL CREEK)															
0694 J 2	2	2	EARTH	D55-4037 ID00362	WALTER AND GRACE MORGAN	50	22.5	1.4	7	1948	310	ERCHAN	4.4	99	Q500 22-07S-05M FR 1196
PHELPS NO 1															
0895 J 3	2	2	EARTH	D67-7265A	GUY O PHELPS	36	25.0	0.2	4	1976	265	RPCNAN	3.0	34	Q100 29-15N-01M GD 1197
PHELPS NO 3															
1092 J 3	3	3	EARTH	D67-7265C	GUY O PHELPS	9	14.0	0.4	2	1973	250	ERCHAN	4.0	12	Q50 30-15N-01M GD 0000
PHELPS NO 4															
1092 J 3	3	3	EARTH	D67-7265D	GUY O PHELPS	8	19.0	0.1	1	1973	250	ERCHAN	2.5	12	Q50 30-15N-1M GD 0000
PINE LAKE															
0694 RH 3	3	3	EARTH	D65-7524 ID00417	PINE LAKES RANCH HOMEOWNERS	65	13.4	0.6	11	1974	800	CNCHAN	3.7	95	Q50 01-14N-03E GD 1196

Reservoir
are same
as listed
in 1996 per
current Dam
Safety records.
6/13/05

FIELD EXAM PHOTO INDEX SUMMARY

Date: 10/06/1997

Roll No.: 2

Photographer: MTTINICUCCI

PHOTO NO.	SUBJECT
1	Uppermost Res (067-07265A)
2	"
3	"Ditch" area where underground pipe was found
4	1.5" pvc pipe leading from drainage downhill
5	Draw w/ middle Res (067-07265B). Hillside - old ditches?
6	Lowest pond (067-07265C) looking down drainage
7	Middle Res from hill west of lowest (NWSESE S.30)
8	Middle Res, road/ditch? on Hillside to right
9	Down drainage below lowest Res. No RR evident
10	Drainage of upper + mid Res. No RR evident
11	~~low~~ Small Res. downstream of lowest Res.
12	Field no. 4 S.33 No mainline to this
13	" field per Mr. Holmes
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	

24	19
25	30

30	29
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RON + JAN MEYER
FN - 310
TN - 518

PHILPS

F# 131
T-269
C. PHE

25	30
36	31

9	8	30	29
10	31	32	

C-137
BARTON

2
3

5
6

7

11

12



