

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

5/23/96
REVISION

A. GENERAL INFORMATION

Permit No. 67-07809

1. Owner: DON EBERLE Phone No. 634-2092 *

Current Address: Box 1091 McCall, ID 83638

2. Accompanied by: Jane EXAM DATE: SEE Original

Address: _____ Phone No. _____

Relationship to Permit Holder: NOW NEW OWNER, purchased after 1993 from

3. Source: NO change ← tributary to = from original

B. OVERLAP REVIEW

1. Other water rights with the same place of use: } NO change
2. Other water rights with the same point of diversion: _____

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
1		-	SE	SW	16	11N	2W	WASH.	7 1/2 tups + NEW OWNER - #1
2		SW	SE	SW	15	}	}	}	cont. in "NARRATIVE"
3		-	NE	NW	16	}	}	}	#3 cont. in "NARRATIVE"

2. Place(s) of Use:

Indicate Method of Determination

Ident. No.	TWP	RGE	SEC	NE				NW				SW				SE				Totals
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
1	11N	2W	16												S					
2	}	}	15												S					
3	}	}	16			S														

* local # at ranch: CRAIG EBERLE 355-2625

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: _____

E. NARRATIVE/REMARKS/COMMENTS

made 5/22/96 site visit to check legal. Ran into
new owner onsite. See 5/23 letter to owner of Record
e assignment & expected licensing amendments. (\$75 total).

I.O. P/O's cont. from pg 1

System #1 2 springs, 1 on near QQQQ so describe
as 2 p/d in S¹/₂SESW.

P/O
= SESW

System #3 6 springs, all within W¹/₂ NENW, water
collected (via pipes from springs) in 2
headboxes then piped to trough in
SWNE. Trough clearly visible from road.

= NENW

Permit represents 3 separate systems & total limited
to .03 cts in permit.

Recommend splitting into A, B, C Rights (1, 2, 3)
where:

each split e .03 cts & condition limiting
all 3 combined to .03 cts, OR

each split e .01 cts so total still .03 cts
when combined.

However: proof filed 12-3-91. Lic. Memo #5 amended
11-1-91 states that Lic. fee (\$50) would be
applicable to this Right. Can license without fee

Have conditions of permit approval been met? ☒ yes ☐ no

if proof fee NA

Since dept. already sent
proof acknowledgment letter?

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

no change

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

SEE NARRATIVE < split v. non-split

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			_____	_____

2. Recommended Amendments - as in original - still needs amendment

☒ 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

Steve Lester

Date

5/23/96

Reviewer

Date

SEAL

MEMORANDUM

TO: Western Region
FROM: Brenda Chapman
DATE: November 22, 1993
RE: Returned Exam / Permit 67-07809
Wayne Cada

=====

I am returning the field exam on the above referenced permit to have the points of diversion and places of use in Section 16 verified and corrected. The drawing attachment and map are not in agreement.

Thanks for your help.

[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
NA					

*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
NA						

2. **Measurements:** All springs contained direct well over .03 cfs. ^{Delivery of water reported} However individually some of them do. Also .03 cfs observed, Measurement was unobtainable & unnecessary. 205 08 1303

RECEIVED

E. NARRATIVE/REMARKS/COMMENTS

Spring #1 uses lower P/d's that have interconnected & buried lines that gravity feed to a watering trough. Spring #2 uses a buried headbox & line that lead one trough. Spring #3 uses 6 springs with 2 buried head boxes. These springs are interconnected with lines and the headboxes collect water to feed the troughs. These three systems collectively feed 100 cattle.

Have conditions of permit approval been met? ☒ yes ☐ no

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

Stockwater need = TABLE 6
100 head = .03 cfs.

G. VOLUME CALCULATIONS**1. Volume Calculations for Irrigation:** $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____ $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ N/A $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$ _____**2. Volume Calculations for Other Uses:**

Stockwater need = TABLE 6 = 1.4 AFA
100 head
of Range
Cattle

H. RECOMMENDATIONS**1. Recommended Amounts**

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Stockwater	1-1	12-31	.03 cfs	1.4 AFA
Totals:			.03 cfs	1.4 AFA

2. Recommended Amendments

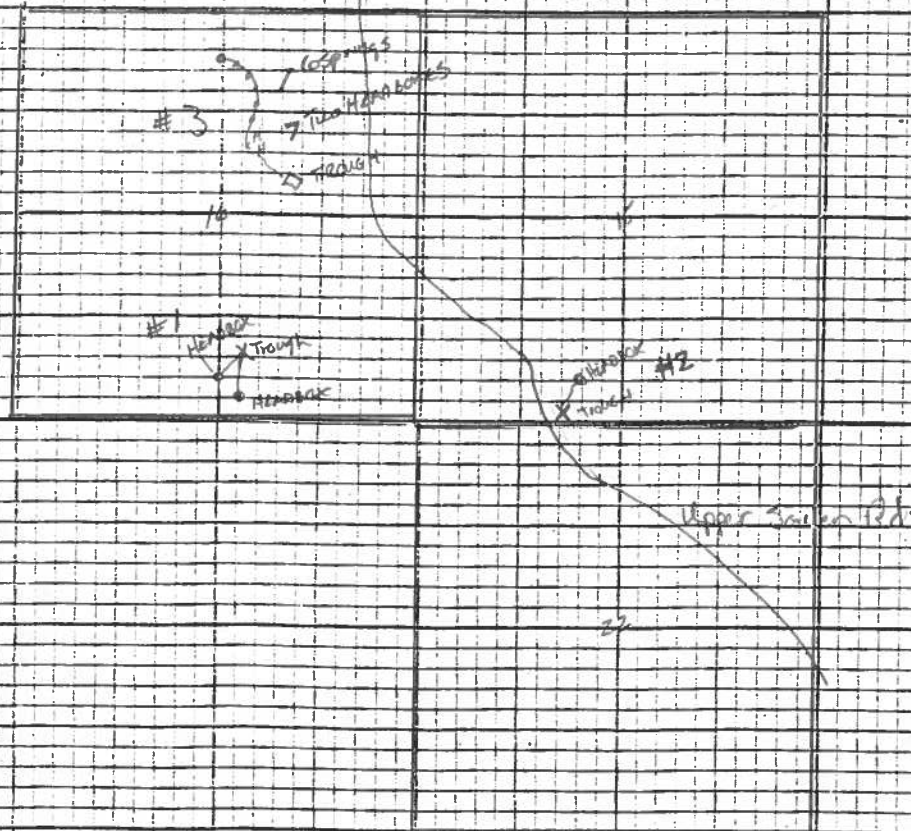
☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATIONField Examiner's Name Dave [Signature] Date 7-07-93

Reviewer _____ Date _____

SEAL

SYSTEM DESCRIPTION
ATTACHMENT TO FIELD EXAM FORM



Schematic shows correct layout
except legals - see logs for
correct legals

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GENERAL INFO

ONV DATE: 6-7-93

NAME: CANA

PHONE #: 888-4836

PERMIT #: 67-07809

LOCATION OF WELL: E of
Wesley

CASING SIZE:

IP:

DYNAMIC:

STATIC:

DEPTH:

PSI: NA

ACRES IRRIGATED: None

SPRINKLER INFO:

TYPE:

SIZE:

LENGTH:

OPERATING:

STOCK: 100 head of stock

DOMESTICS: None

OTHER USES: None

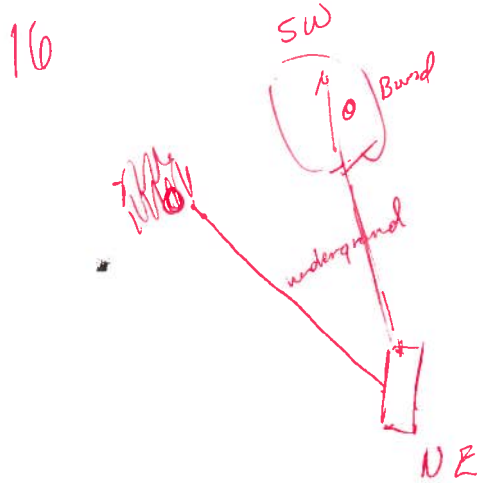
OTHER RTS USED:

DIRECTIONS:

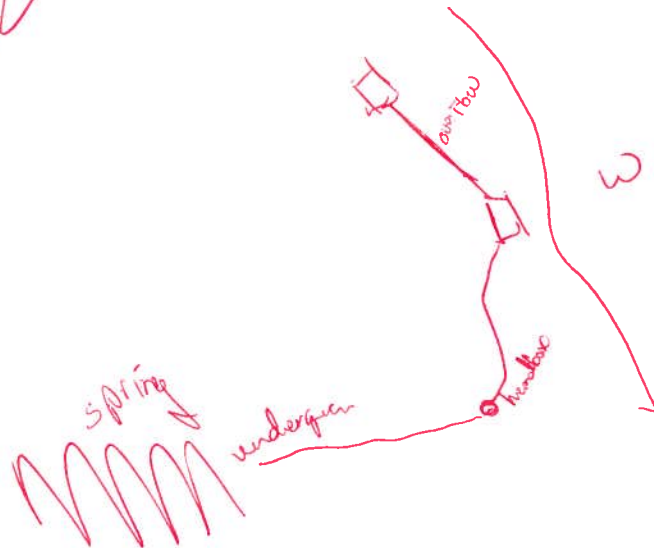
see other file

EXAM DATE:

6-22-93



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Two Pld Springs / Near Borrow Pits

#2



View of collection box #1. This box collects water from spring & merges with collection box #2 which is pictured in Pict #2. Collection Box #2 is submerged in spring & UNVISIBLE.

PHOTO ONE-



PHOTO TWO-

Permit 67-07859

Photos taken 6-22-63

2054

#1



View of water trough. Both
lines from Collection Boxes
#1 & #2 merge to GRAVITY
Fill this WATERING TROUGH

PHOTO THREE-

>

PHOTO FOUR-

4 TWO TRACKS
Spring

PHOTO ONE-



View of collection box & SPRING
HEAD. From this point A BURIED
LINE LEADS TO THE WATER TANK.
Flow IS DICTATED BY GRAVITY.

>



PHOTO TWO-

6 springs

#3



View of PLOT AREA. Collection Box
: LINES ARE BURIED. LINES
Fill from SPRING : FILL WATER
TROUGH BELOW.

PHOTO ONE-



PHOTO TWO-

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Staff Analysis Sheet
Beneficial Use Field Report

A. Prior to Conducting the Exam, the File Contains:

- ☒ Blank Field Report Form
- ☒ Copy of Permit
- ☒ Copy of Proof of Beneficial Use
- ☒ Copies of any Amendments/Orders with Conditions of Approval
- ☒ Well Inspection Form (If Needed)
- ☒ Aerial Photo Required? ☐ yes ☒ no If yes: ☐ copy attached
- ☒ SRBA Claim Required (required if proof filed by 11-19-1987)
- ☐ Yes ☒ No If yes: ☐ claim filed?
(check AJ5, AJQ1, AJQ4, non-data claims)
- ☒ Copy of U.S.G.S. Quad
- ☐ Check for Government Lots. If so, make a copy of government plat
- ☒ Check of P/D index Dave May 6-21-93 (initial & date)
- Overlap ☐ yes ☒ no If yes: ☐ copy of exam(s) attached?*
- Type of Overlap: ☐ Same source
☐ Other source
- ☒ Check of P/U index Dave May 6-21-93 (initial & date)
- Overlap? ☐ yes ☒ no If yes: ☐ copy of water right(s) attached?*
- Type of Overlap: ☐ Same land, same source
☐ Same land, other source
☐ Other land &/or other uses

*copies attached only if needed for analysis

- ☒ Scheduling Letter Sent? Dave May 6-21-93 (initial & date)
- ☒ Appointment Made and Telephone Conversation Memo Attached

B. After Conducting the Exam, the File Contains:

- ☐ Fully Completed and Signed Field Report Form
- ☐ Photographs of Point of Diversion and Place of Use

C. Review and Processing:

- Exam Completed Dave May 7-7-93 (signature of examiner & date)
- Exam Reviewed by Senior Water Resource Agent N/A (initial & date)
- Exam Reviewed by Manager of Regional Office (initial & date)
- Exam Sent to State Office LB 7-7-93 (initial & date)

Revisited site 5/22/96
to ✓ S. 18 legal
per S.O. memo
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