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**FIELD NOTES FOR THE BENEFICIAL USE EXAM
FOR WATER RIGHT NUMBER 63-33741**

Please complete the following checklist. Mark "unknown" or N/A if information doesn't apply or information is unavailable.

Directions to exam 30966 Pet Lane, Parma, ID 83660, West off of Scott Pit Rd.
Between Boulder Rd (south) and Pet Lane (North)

3.1mi 23.4mi 14.6mi 20/26
181 → I-84W → exit #26 Parma → left → left onto ID-18/Futon Facility N. Road Blvd

Field Exam Date 7/25/2023, Tuesday, 11:00am

Accompanied by Brock Obendorff

Address 30966 Pet Lane, Parma, ID

Telephone Number 208-880-6859

Relationship to Owner Farmer Leasing, Installed System

↓ 0.5mi
R+ on Hoon RD
↓ 3.7mi
Lt on Scott Pit RD
0.7mi
- on the left

1.) Pump information:

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Flowise	25Hp		Flowise	
	Flowise	25Hp		Flowise	

2.) Lift (distance from pump to water) 20-30ft
10-15ft

3.) How was lift determined (well log, measurement, owner)? visual observation

4.) Pressure against pump (this is checked using the owner's psi gauge, your gauge, or an estimate by owner) 50psi, 40psi

Confirmation → Toni Mordy 2024/6/29 mardy@idwr.idaho.gov

5.) Was a measurement made? yes If no can a measurement be made at a latter time? _____

6.) What type of measurement device was used? PT878 - Parametric

7.) Is there a pump curve available for pump? yes

8.) Fill out the following if available:

Number of sprinklers 54 umbrella + end gun x 2

Sprinkler nozzle size 20PSI

Number of Pivots (include gpm rating for each pivot) 2

9.) Outline all acres irrigated on attached aerial photo. ✓ DONE

10.) Clearly mark all points of diversion on map and GPS. ✓ DONE

11.) Clearly mark all mainlines, ditches, and other conveyances.
✓ DONE

12.) Pictures taken of place of use and point of diversion. ✓ DONE

13.) Show where and how water from other sources are diverted into the irrigation system.

~~14.)~~ Describe the number of stock below

Number of head = _____ Type = _____

Number of head = _____ Type = _____

Number of head = _____ Type = _____

15.) Give pond dimensions:

Width => _____ X Length => _____ = Surface area => _____

Surface Area => _____ X Depth => _____ = Total Volume => _____

Can use Acview to determine surface area

16.) Fish Screen in place and properly installed _____

FIELD EXAMINERS NOTES (descriptions, other uses, questions, ect.)

irrigation actual area 10-11 Acres according to Book

Parameter Measurements at each Pivot.

FIELD EXAMINER

[Signature]

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A Beneficial Use Field Report is prepared by a water right examiner as the result of an examination to clearly confirm and establish the extent of the beneficial use of water established in connection with a permit during the development period authorized by the permit and any extensions of time previously approved.

A. GENERAL INFORMATIONPermit No. 63-33741

1. Owner Toni Webber Phone No. 508-250-1142
 Current address 12042 SE Sunnyside Rd, Clackamas, OR 97015
2. Examiner's name Bob Hare & Justin Shearer EXAM DATE _____
3. Accompanied by Brock Kobendorf Email brock.kobendorf@farms.com
 Address on Scott Pit Rd) 30966 Pet Lane, Parma, ID, 83660
 Relationship to permit holder Holds Farm lease/installed system Phone No. 208-880-6895
4. Source South Boise Drain tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use 63-11421 Wildlife/wildlife storage
2. Other water rights with the same source and point of diversion _____

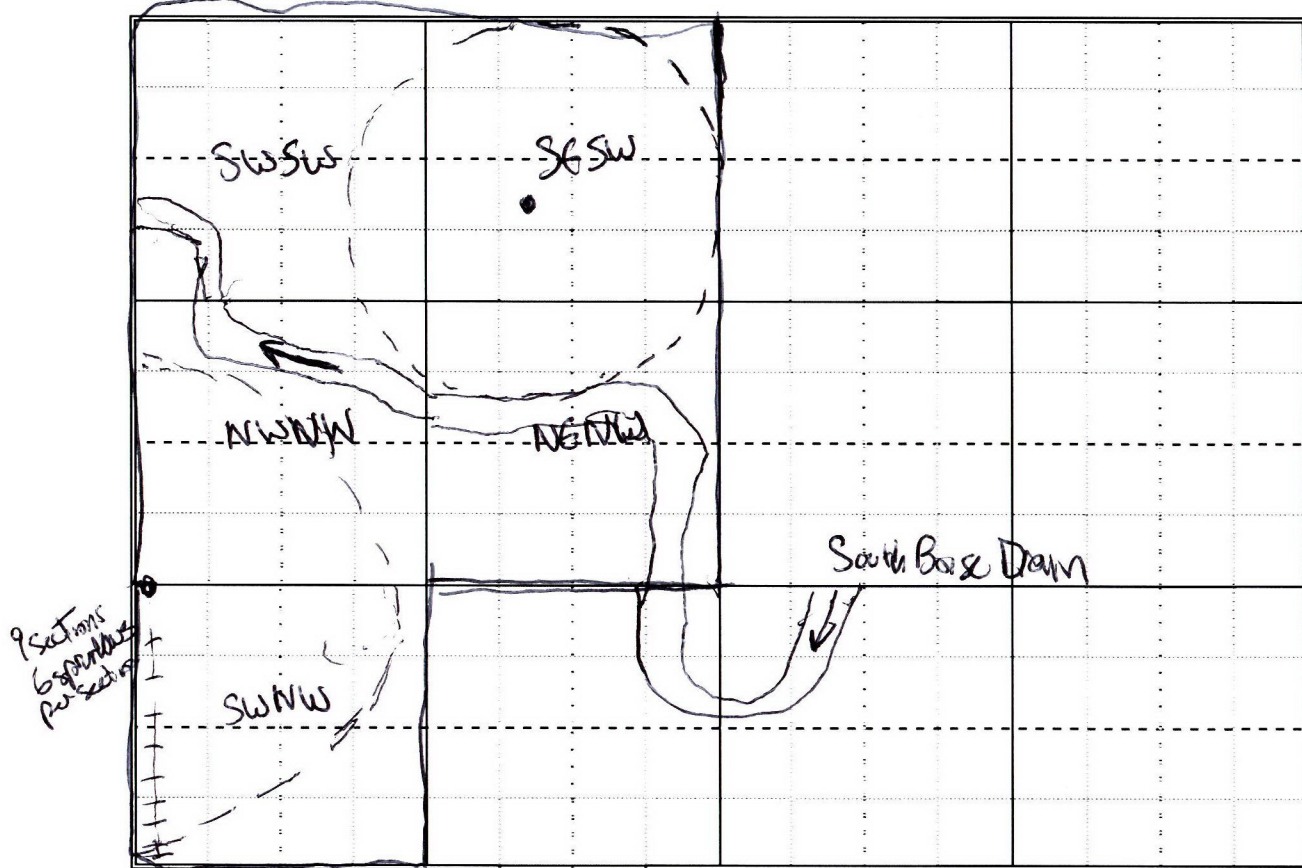
C. DIVERSION AND DELIVERY SYSTEM**1. Point(s) of Diversion:**

Ident. No.	Gov't Lot	1/4	1/4	1/4	Sec	Twp	Rge	County	Method of Determination/Remarks
			SW	SW		05N	06W	Canyon	GPS - N43°46.7713'/W117°00.7321'

2. Place(s) of Use: Method of determination _____

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
05N	06W	12											13	33					46
"	"	13							12	24	29								65

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe diameter (inside), as applicable. Use the space provided or ☐ see attached.



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
	Flowise	25		Flowise	960 GPM max

*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
PT878-SN09044		GE				
" "		GE				

2. Measurements: _____
- _____
- _____
- _____

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

2. Recommended Amendments

☐ Change P.D. as reflected on page 1☐ Add P.D. as reflected on page 1☐ None☐ Change P.U. as reflected on page 1☐ Add P.U. as reflected on page 1☐ Other**I. AUTHENTICATION**

Field Examiner's Signature _____ Date _____

SEAL

Reviewer _____ Date _____

2 pumps on S. Boise Drain,
on Scott Pit Road near Bain
Darn

1
#



#2



Google Earth

2 pivots

#3

