

6/23/2022

IDAHO DEPARTMENT OF WATER RESOURCES
Proof Report

6/23/2022

5. 01M After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.

Comments:

1 kchrste 7/11/2012 POU
Updated Shape

2 kchrste 7/11/2012 POU
Updated PLS

3 kchrste 7/11/2012 POD
Updated Shape

4 kchrste 7/11/2012 POD
Updated PLS

5 kchrste 9/14/2012 Field Report Narrative

The system is a well with a 100 Hp pump delivering water to the south (flumed across the Deer Flat Low line Canal) into the canal water delivery system as open discharge and then it can be pumped into various pipe lines for mainly handline sprinkler irrigation. The well water can also be pumped north into a farm ditch that normally carries canal water. Off of that ditch is a pump system and pipeline that carries water east and west for various delivery systems. There is a small ¼ center pivot in the northwest corner of the POU. Coming off of the east line are several taps that can deliver water to sprinkler systems to the fields to the south primarily utilizing gravity pressure for those systems. Various varieties of fruit trees are the primary crops for this property. The permitted POU was for 200 acres. I found 177 acres all within the permitted POU. The majority of the difference can be found in the center of Sec 1 W1/2SW1/4. That ground is a natural drainage and too rough to farm. I found one tract in Sec 1 SENW and another in Sec 2 NENE that were less than 10 acres in size. Based upon current guidelines I rounded both tracts up to eliminate tenths of an acre. The POD was permitted in Sec 2 SENE but was developed in Sec 1 NWSW. Well log identifies the permitted legal description. According to Mr Garrett the current well is the original well. He did not recall a well in the permitted legal description. An amendment is necessary to correct the POD. Assuming that the well log incorrectly identified the location then the developed water bearing zone was between 208 ft and 572 ft. This right is roughly 20 miles downstream from the ground water restricted area. This permit was issued with a 3-15 beginning season of use. I am recommending the current standard of 3-01. There is no other right associated with the well however the POU is primarily irrigated with Boise Project Board of Control water. This is an M well with associated remarks regarding measurement and reporting. I am recommending that they be replaced with 01M.

6 djudd 6/23/2022 Split Right
Split into 63-11788 and 63-35289 due to change in ownership.

7 djudd 6/23/2022 POU
Updated Shape

Dates and Other Information:

Licensed Date: 11/13/2012

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Proof Report

6/23/2022

Water District Number: NWD
Generic Max Rate Per Acre: 0.020
Generic Max Volume Per Acre: 4.5
Mitigation Plan: False

Combined Use Limits:

N/A

SubCase:

N/A

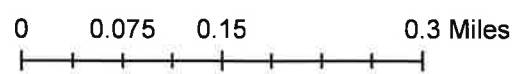
Water Supply Bank:

N/A

State of Idaho
Department of Water Resources
Water Right License
63-11788 After Split



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



6/23/2022

Water Right 63-11788 Before Split

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	GARRETT RANCHES INC 23935 HOMEDALE RD WILDER, ID 83676 (208) 337-3133

Priority Date: 4/23/1992

Basis: License

Status: Active

Source
GROUND WATER

Tributary

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
IRRIGATION	03/01	11/15	2.320 CFS	
	Total Diversion		2.320 CFS	

Source and Point(s) of Diversion:

GROUND WATER **NWSW** **Sec. 1, Twp 03N, Rge 05W, CANYON County**

Place Of Use:

IRRIGATION within CANYON County

[illegible]

POU Total Acres: 177.0

Conditions of Approval:

- | | | |
|----|-----|---|
| 1. | WB7 | This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor exceed a combined annual maximum diversion volume of 797.0 af at the field headgate for the place of use. |
| 2. | 065 | The right holder shall make full beneficial use of all surface water rights available to the right holder for irrigation of the lands authorized to be irrigated under this right. The right holder shall limit the diversion of ground water under this right to those times when the surface water supply is not available or the surface water supply is not reasonably sufficient to irrigate the place of use authorized under this right. |
| 3. | 104 | If the surface water right(s) appurtenant to the place of use is abandoned, forfeited, sold, transferred, leased or used on any other place of use, this right to divert ground water shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is |

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- not required.
4. R61 This right when combined with all other rights shall provide no more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
5. 01M After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.

Comments:

- | | | | |
|---------------|---------|-----------|-----|
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| Updated Shape | | | |
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Mitigation Plan: False

Combined Use Limits:
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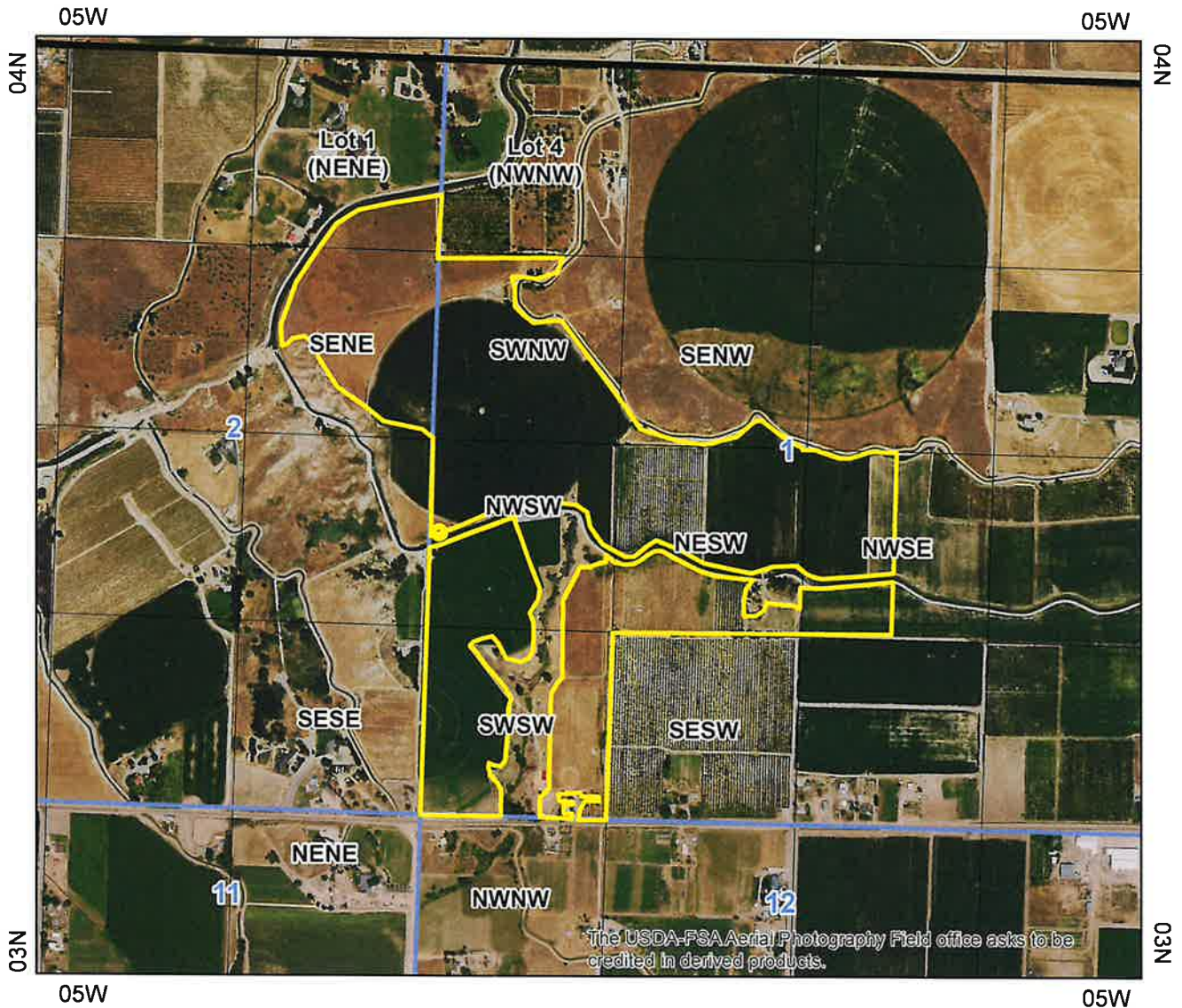
SubCase:
N/A

Water Supply Bank:
N/A

State of Idaho
Department of Water Resources
Water Right License

63-11788

Before Split



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

0 0.15 0.3 0.6 Miles

