

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONPermit No: 36-17042Exam Date: 3/3/2015

1. Does this qualify for an in-office field exam (IDAPA 035.02.r)? X Y N
- Irrigation of 5 acres or less
 - Storage of up to 14.6 AF for stockwater purposes only
 - Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
 - Other < >

2. Current Owner: Name: Thomas and Lisa Cunningham
 Owner of Record Correct? X Y N
 Address of Record Correct? Y N
 If No: Address

3. Beneficial Use Fees have been paid: X Y N Receipt No: C0

4. **SOURCE** **TRIBUTARY**

Ground water

Method of Determination: GIS and permit shapesChange in Source: Y X N**B. OVERLAP REVIEW**

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

Water Right No.	Source	Purpose of Use	Basis
See attached spreadsheet			

Comments: There are several water rights that overlap this place of use. The attached spreadsheet shows that a number of these rights are canal company water rights. There are a few water rights that are domestic and/or domestic and stockwater rights, but those rights are all from a separate well located in a different 40 acre tract for a separate water system. The remaining rights are irrigation rights that divert from the same well and through what appears to be the same water system. These rights shouldn't be an issue, since they are for irrigation and not stockwater.

2. Other water rights with the same point of diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis
36-2117	Ground water	Irrigation	Decree
36-2153B	Ground water	Irrigation	Decree
36-2594	Ground water	Irrigation	Decree
36-7639	Ground water	Irrigation	Decree
36-8147	Ground water	Irrigation	License
36-8289	Ground water	Irrigation	License
36-16947	Ground water	Irrigation	Decree

Comments: This well is included in an irrigation system, which includes all of the water rights above. All of these rights are irrigation rights and are not stockwater rights as listed on this permit. According to our Water Management Information System (WMIS) this well has not been used for some time. The watermaster supplied an email that confirms the well is only being used for this water right, even though it is listed on the rights above. The well only has enough water supply to deliver water for stockwater purposes, and cannot provide the continuous flow needed for irrigation.

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
Ground water – Site Tag # A0004015			SE	SE	29	10S	20E	B.M.	Jerome

Method of Determination: GIS, WMIS, and Spatial data.Change in POD? X N Amendment Required? X N**2. PLACE OF USE:** Use: Irrigation

TWP B	RG E	Sec	NE				NW				SW				SE				Total s
			NE	N W	S W	SE	NE	N W	SW	SE	NE	N W	S W	SE	NE	N W	S W	SE	
10S	20E	29	S	S	S	S	S		S	S	S	S	S	S	S				
Total Acres =																			

Method of Determination: GIS and Permit ApplicationChange in POU? X N Amendment Required? X N Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

 X 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
A0004015	Unknown	2	Unknown	Unknown	Unknown

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

Please Note: This is an in-house exam, so no field exam was performed. We relied on the information supplied by the owner in the permit to determine the Horsepower of the pump.

D. FLOW MEASUREMENTS

1.Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
NONE						

2. Measurements: A theoretical calculation was done based on the Horsepower provided in the permit. The calculation used the information from the permit and a nearby well driller's report to determine lift. A minimum pressure was used to ensure that the maximum possible diversion rate was being recommended. Please see the attached theoretical calculation sheet.

E. FLOW CALCULATIONS

Yes Additional Computation Sheets Attached

Measured Method:

A theoretical analysis shows that a diversion rate of 0.03 cfs is possible with a 2 Hp pump at this location. The owner provided the pump information from the permit application. The calculation used the information from the permit and a nearby well driller's report to determine lift. A minimum pressure was used to ensure that the maximum possible diversion rate was being recommended. Please see the attached theoretical calculation sheet.

Theoretical Calculation = 0.03 cfs**Permit allowed = 0.06 cfs**

The permit did allow 0.06 cfs, however, the information provided in the permit application suggests that the pump could only provide a maximum of 0.03 cfs or 17 gpm. 17 gpm can provide the 13,000 gallons per day limitation of this permit (17 gpm X 60 min/hr X 24 hrs/day = 24,480 gallons per day). At a diversion rate of 0.03 cfs or 17 gpm, the owner could water the 300 cows under this permit within a 3.5 hour period ($\{[300 \text{ cows} \times 12 \text{ gallons/day}] / 17 \text{ gpm}\} / 60 \text{ min/hr} = 3.5 \text{ hours}$). The Department generally allows a maximum diversion rate that allows the number of cattle to be watered within a 2 hour period, which is why a 0.06 cfs diversion rate was approved for the permit. However, the licensing procedure requires that the diversion rate be limited by the capacity of the system. The system capacity that the owner describes in his permit is 0.03 cfs.

Therefore, I am recommending a diversion rate of 0.03 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\quad} \times 3.5 = \underline{\quad}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = \underline{\quad} \times 214 \times 1.9835 = \underline{\quad}$$

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

2. Volume Calculations for Other Uses:

This permit has a condition that limits the daily diversion volume to 13,000 gallons per day. This diversion rate can provide the 13,000 gallons per day limitation in the permit. 300 range cattle drink approximately 12 gallons per day per the Field Examiner's Handbook. Using the Field Examiner's Handbook estimation, would limit the amount of volume needed for the 300 cows described in the permit would be 3600 gallons. Therefore, the 13,000 gallon per day condition should be carried onto the license and no other volume limitations should be included on the license.

G. PURPOSE OF USEIrrigation ☐ Y ☐ N # Stock ☒ X Domestic # of Homes ☐

Other: < >

Change in Purpose of Use? ☐ Y ☒ X ☐ NMethod of Determination: Taxlot data and conversations with owner.If Yes: From Use ☐ To Use ☐ Amount ☐ CFS ☐ AFA ☐**H. NARRATIVE/REMARKS/COMMENTS**

This permit allows the use of stockwater for 300 cattle in Section 29 in Township 10 South, Range 20 East excluding the NWNW 1/4. The place of use seems like a very large area, but without doing a field exam, I cannot determine the actual location of the stockwater troughs, so I feel it is necessary to allow the large place of use provided by the owner of the permit. It appears as though the water is transported through the irrigation system, so they could use any of the irrigation heads to deliver water to portable troughs. Therefore, I feel it would be in the owner's best interest to retain the large place of use described in the permit.

The diversion rate calculation was a concern, but I don't feel that it will be an issue because we used the information supplied by the owner. Therefore, it should be acceptable.

There are number of overlaps for this property, but they all appear to be for other uses. This well appears to no longer be used for irrigation, so it could be used for stockwater with the smaller pump for this well. This pumping system described by the owner would not provide enough water to provide any significant increase to the irrigation system, so it seems obvious that this well will only be used for the stockwater uses even though it is still described on the overlapping irrigation rights. The watermaster was contacted to ensure that there were no issues with the overlapping water rights, and she stated it would not be an issue.

Condition N13 limiting the use to 13,000 gallons per day was carried forward to licensing. The stockwater number condition was removed at licensing. The right of way condition 004 was carried forward to licensing, because the place of use has different owners. The permit shows that the owner's of Star Falls Farms LLC are Myron A. and Ellen M. Huettig. Both Star Falls Farms LLC and the Huettigs own all of the place of use, but with the different ownership it would be reasonable to leave on the condition in case future property sales result in future easement issues. The trust water condition was updated to the license condition per standard practice.

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

I. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Stockwater	01/01 to 12/31	0.03 CFS	
<u>Totals:</u>		0.03 CFS	

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 ☐ None

Other: < >

J. AUTHENTICATION Daniel A. Nelson – Staff Hydrologist

Field Examiner's Name Daniel A. Nelson Date 3-3-15

Reviewer _____ Date _____



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The USDA-FSA Aerial Photography Field office asks to be credited in derived products.

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Field Exam Map

36-17042

By Dan Nelson

Basin	Sequence	Suffix	Does this right use the same well? Yes or no	Process	Basin	Status	Draft	Priority Date	Diversion Rate	Source List	Water Use List	Current Owner	Leased to Water Supply Bank	Application ID	Approval Date	Total Acres	Acres Limit	Volume	Water District	Notes	
1	5			Water Right	Decreed	Active	N	12/23/1915	300.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No						01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	16			Water Right	Decreed	Active	N	8/6/1920	832.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No						01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	210			Water Right	Decreed	Active	N	10/11/1900	400.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No				31,843.0		01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	212			Water Right	Decreed	Active	N	10/7/1905	2,250.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No				120,000.0		01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	213			Water Right	Decreed	Active	N	6/16/1908	350.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No						01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	215			Water Right	Decreed	Active	N	6/2/1909	500.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD; TWIN FALLS NORTH SIDE LAND & WATER CO	No						01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	220			Water Right	Decreed	Active	N	6/29/1910	3,000.000	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD; TWIN FALLS NORTH SIDE LAND & WATER CO	No						01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	7054			Water Right	License	Active	Y	8/25/1980	1,181.000	SNAKE RIVER	GROUND WATER RECHARGE	STATE OF IDAHO	Yes				215,000.0		01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
1	7142			Water Application		Active		3/20/1998	2,831.000	SNAKE RIVER	GROUND WATER RECHARGE	STATE OF IDAHO	No	10588						Canal Company rights for irrigation -- not significant	
1	10488			Water Right	Decreed	Active	N	3/17/1987	82.660	SNAKE RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No				4,133.0			Canal Company rights for irrigation -- not significant	
1	10509			Water Right	Decreed	Active	N	3/1/1905		SNAKE RIVER	IRRIGATION FROM STORAGE, IRRIGATION STORAGE	NORTH SIDE CANAL CO LTD; TWIN FALLS CANAL CO	No					24,400.0	01 - Upper Snake River	Canal Company rights for irrigation -- not significant	
36	2117		YES	Water Right	Decreed	Active	N	4/14/1951	2.130	GROUND WATER	IRRIGATION	HUETTIG, ELLEN M; HUETTIG, MYRON A	No				511.0	160.0	640.0	130 - Thousand Springs Area	These water rights are involved in two transfers. Transfer 79699 allows 11.9 acres to be moved to a commercial use for a separate property. Transfer 79700 allows 13 acres to be moved to a different farm for irrigation purposes.
36	2117		YES	WR Transfer Parent		Active		4/14/1951	2.130	GROUND WATER	IRRIGATION		No	79699			511.0	160.0	640.0	130 - Thousand Springs Area	
36	2117		YES	WR Transfer Parent		Active		4/14/1951	2.130	GROUND WATER	IRRIGATION		No	79700			511.0	160.0	640.0	130 - Thousand Springs Area	
36	2153 B		YES	Water Right	Decreed	Active	N	11/27/1951	2.750	GROUND WATER	IRRIGATION	STAR FALLS FARMS LLC	No				511.0	155.0	620.0	130 - Thousand Springs Area	
36	2153 B		YES	WR Transfer Associated		Active		11/27/1951	2.750	GROUND WATER	IRRIGATION		No	79699			511.0	155.0	620.0	130 - Thousand Springs Area	
36	2153 B		YES	WR Transfer Associated		Active		11/27/1951	2.750	GROUND WATER	IRRIGATION		No	79700			511.0	155.0	620.0	130 - Thousand Springs Area	This right is associated with transfers 79699 and 79700, but will remain irrigation rights.
36	2227			Water Right	Decreed	Active	N	7/1/1953	2.500	UNNAMED STREAM	IRRIGATION	HUETTIG, ELLEN M; HUETTIG, MYRON A; STAR FALLS FARMS LLC	No				344.0			130 - Thousand Springs Area	Irrigation right not significant to this permit
36	2594		YES	Water Right	Decreed	Active	N	10/29/1964	1.070	GROUND WATER	IRRIGATION	HUETTIG, ELLEN M; HUETTIG, MYRON A	No				511.0	160.0		130 - Thousand Springs Area	These water rights are involved in two transfers. Transfer 79699 allows 11.9 acres to be moved to a commercial use for a separate property. Transfer 79700 allows 13 acres to be moved to a different farm for irrigation purposes.
36	2594		YES	WR Transfer Parent		Active		10/29/1964	1.070	GROUND WATER	IRRIGATION		No	79699			511.0	160.0		130 - Thousand Springs Area	
36	2594		YES	WR Transfer Parent		Active		10/29/1964	1.070	GROUND WATER	IRRIGATION		No	79700			511.0	160.0		130 - Thousand Springs Area	
36	2701			Water Right	Decreed	Active	N	7/1/1953		UNNAMED STREAM	IRRIGATION FROM STORAGE, IRRIGATION STORAGE	HUETTIG, ELLEN M; HUETTIG, MYRON A; STAR FALLS FARMS LLC	No				344.0	344.0	30.0	130 - Thousand Springs Area	Irrigation and storage right not significant to this permit
36	7639		YES	Water Right	Decreed	Active	N	8/24/1976	1.450	GROUND WATER	IRRIGATION	HUETTIG, ELLEN M; HUETTIG, MYRON A	No				511.0		336.0	130 - Thousand Springs Area	
36	7639		YES	WR Transfer Associated		Active		8/24/1976	1.450	GROUND WATER	IRRIGATION		No	79699			511.0		336.0	130 - Thousand Springs Area	
36	7639		YES	WR Transfer Associated		Active		8/24/1976	1.450	GROUND WATER	IRRIGATION		No	79700			511.0		336.0	130 - Thousand Springs Area	This right is associated with transfers 79699 and 79700, but will remain irrigation rights.
36	8147		YES	Water Right	License	Active	N	3/1/1983	1.600	GROUND WATER	IRRIGATION	HUETTIG, ELLEN M; HUETTIG, MYRON A	No				511.0	80.0	320.0	130 - Thousand Springs Area	
36	8147		YES	WR Transfer Associated		Active		3/1/1983	1.600	GROUND WATER	IRRIGATION		No	79699			511.0	80.0	320.0	130 - Thousand Springs Area	
36	8147		YES	WR Transfer Associated		Active		3/1/1983	1.600	GROUND WATER	IRRIGATION		No	79700			511.0	80.0	320.0	130 - Thousand Springs Area	This right is associated with transfers 79699 and 79700, but will remain irrigation rights.
36	8289		YES	Water Right	License	Active	N	6/26/1985	0.040	GROUND WATER	IRRIGATION	STAR FALLS FARMS LLC	No				511.0	2.0	8.0	130 - Thousand Springs Area	
36	8289		YES	WR Transfer Associated		Active		6/26/1985	0.040	GROUND WATER	IRRIGATION		No	79699			511.0	2.0	8.0	130 - Thousand Springs Area	This right is associated with

Basin	Sequence	Suffix	Does this right use the same well? Yes or no	Process	Basin	Status	Draft	Priority Date	Diversion Rate	Source List	Water Use List	Current Owner	Leased to Water Supply Bank	Application ID	Approval Date	Total Acres	Acre Limit	Volume	Water District	Notes
36	8289		YES	WR Transfer Associated		Active		6/26/1985	0.040	GROUND WATER	IRRIGATION		No	79700		511.0	2.0	8.0	130 - Thousand Springs Area	transfers 79699 and 79700, but will remain irrigation rights.
36	14634			Water Right	Decreed	Active	N	3/15/1980	0.040	GROUND WATER	DOMESTIC	HUETTIG, ELLEN M; HUETTIG, MYRON A	No							Domestic right from a different well not significant to this permit
36	14698			Water Right	Decreed	Active	N	3/1/1958	0.110	GROUND WATER	DOMESTIC, STOCKWATER	STAR FALLS FARMS LLC	No							Domestic and stockwater right from a different well not significant to this permit
36	14877			Water Right	Decreed	Active	N	3/1/1960	0.040	GROUND WATER	DOMESTIC	MATSEN, DOROTHY M	No							Domestic right from a different well not significant to this permit
36	16390			Water Permit		Active	N	3/23/2006	3.000	WASTE WATER	IRRIGATION	HUETTIG, MYRON A; HUETTIG, STEVEN C	No		4/24/2007	781.0			01 - Upper Snake River	Irrigation right not significant to this permit
36	16947		YES	Water Right	Decreed	Active	N	8/24/1976	0.520	GROUND WATER	IRRIGATION	STAR FALLS FARMS LLC	No			511.0			130 - Thousand Springs Area	This right is associated with transfers 79699 and 79700, but will remain irrigation rights.
36	16947		YES	WR Transfer Associated		Active		8/24/1976	0.520	GROUND WATER	IRRIGATION		No	79699		511.0			130 - Thousand Springs Area	
36	16947		YES	WR Transfer Associated		Active		8/24/1976	0.520	GROUND WATER	IRRIGATION		No	79700		511.0			130 - Thousand Springs Area	
36	17042		YES	Water Permit		Active	N	12/11/2014	0.060	GROUND WATER	STOCKWATER	STAR FALLS FARMS LLC	No		1/22/2015					
37	507			Water Right	Decreed	Active	N	6/15/1890	15.000	BIG WOOD RIVER, MALAD RIVER	IRRIGATION	NORTH SIDE CANAL CO LTD	No				3,300.0		37 - Big and Little Wood Rivers	Canal Company rights for irrigation -- not significant

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 36-17042
 Reviewer: Dan Nelson
 Date of Review: 2/23/2015

P/D No.:	Well #1	Well #2	Well #1 Full Drawdown	
PUMP HORSEPOWER	2	2	2	
BOOSTER HORSEPOWER	0	0	0	
PUMPING LEVEL	407	407	407	
DISCHARGE PRESSURE	10	20	30	
RATE OF FLOW (cfs)	0.03 13	0.03 12	0.03 12	0.03 12.22

The above calculates the formula =
$$Q = \frac{8.8 * (\text{Efficiency}) * \text{hp}}{\text{depth to water} + 2.31 * (\text{psi}) + \text{friction}}$$

Assumptions: %70 efficiency.
 No Friction

Examiners Notes:

The permit states that a 2 Hp pump would be used for this system. The permit also states that the pump would be set at 420 feet. I couldn't find a well driller's report for this well, but I did find one for a well near by. The nearby well has a static water level of 394 feet, which sounds reasonable when compared to the claim of the permit that the pump would be set at 420 feet. I estimated the pumping level at 407 feet, half way between the static level and the location of the pump. There is no information in the file as the amount of pressure used in this system, however, they are pumping water down hill approximately 3,000 feet. At this distance there is approximately 30 feet of fall or an additional 13 psi of pressure. With the additional fall, I reduced the pressure against the pump to 10 to 30 psi. This is the bare minimum needed for this type of system. At 10 psi, there would still be 25 psi at the discharge point. The permit requested 0.06 cfs, but this system can't provide that amount of flow rate. A diversion rate of 0.03 cfs can provide more than the 13,000 gpd limitation

* Signature of Principal Driller and rig operator are required.

Idaho Department of Water Resources



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Search Method:

WMIS Number

WMIS Number

101100

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Point Of Diversion

You are viewing 101100; A0004015

WMIS Number	101100	Network Well	No
Reporting District	North Snake GWD	Access Power	Yes
Measurement Option	PCC (2)	Water District	130
Metal Tag Number	A0004015	Tag Location	On service pole 10' East of pump.
Followup Date	01/01/2015	Comments	CHANGE FROM HUETTIG, HERMAN & LENORE (BHS)
Diversion Name	SWIM FARM		

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Water Right Number	Owner Type	Owner Name	Address	Phone	City/State/ Zip	Email
36-2117	Current Owner	HUETTIG, ELLEN M	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-2117	Current Owner	HUETTIG, MYRON A	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-2153B	Current Owner	STAR FALLS FARMS LLC	1369 S 2000 E		HAZELTON, ID 83335	
36-2594	Current Owner	HUETTIG, ELLEN M	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-2594	Current Owner	HUETTIG, MYRON A	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-7639	Current Owner	HUETTIG, ELLEN M	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-7639	Current Owner	HUETTIG, MYRON A	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	
36-8147	Current Owner	HUETTIG, ELLEN M	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335	

36-8147	Current Owner	HUETTIG, MYRON A	1369 S 2000 E	(208) 829-5774	HAZELTON, ID 83335
36-8289	Current Owner	STAR FALLS FARMS LLC	1369 S 2000 E		HAZELTON, ID 83335
36-16947	Current Owner	STAR FALLS FARMS LLC	1369 S 2000 E		HAZELTON, ID 83335

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Site Visits

You are viewing 101100; A0004015

Report Year	Visit Date	Examiner	Reason for Visit
2011	01/01/2011		
Comments Well unused in 2011 according to annual report form.			
Report Year	Visit Date	Examiner	Reason for Visit
2008	06/25/2008	JHIGGS	
Comments As per owner, well has not been used for a number of years and has gone dry.			
Report Year	Visit Date	Examiner	Reason for Visit
1995	10/03/1995	BSCHOLER	
Comments			

Idaho Department of Water Resources

WMIS
Water Management Information System

Quick Search:

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Search Method:

WMIS Number

WMIS Number

101100

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Data Summary

You are viewing 101100; A0004015

Report Year	Alternate	FM	PCC	Time Clock
2014				
2013				
2012				
2011				
2010				
2009			2.00	
2008				
2007				
2006				
2005			2.09	
2004			4.60	
2003			48.40	
2002			172.40	
2000			726.10	
1999			619.90	
1998			452.80	
1997			557.80	
1996			496.10	
1995			304.60	

Nelson, Dan

From: Yenter, Cindy
Sent: Tuesday, March 03, 2015 12:54 PM
To: Nelson, Dan
Subject: Heuttig 36-17042

WMIS 101100, which apparently is serving as pod for this right, is not involved in a conversion project or mitigation plan. Some of the associated irrigation rights are involved in a series of transfers 79699, 79700, 79775 however this should not affect the licensing of the above stockwater right.

I have marked the well in WMIS as unused except for stockwater diversions.

I note that the application and permit pods were correlated to a slightly different spatial point than the WMIS point and the irrigation rights (174374). Since you have confirmed that the above right was developed from unused irrigation well, I have taken the liberty of correlating the existing ap and permit pods to spatial 174374. I trust you will update the license pod accordingly! ☺