

Idaho Department of Water Resources

WMIS

Water Management Information System



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Point Of Diversion

You are viewing 410215; A0011888

[Edit](#)

WMIS Number 410215

Network Well Yes

Reporting District Water District 130

Access Power Yes

Measurement Option PCC (2)

Water District 130

Metal Tag Number A0011888

Tag Location service pole

Followup Date 1/1/2011 12:00:00 AM

Comments MEAS. = PCC METHOD

Diversion Name PUMP/NORTHSIDE WASTEWAY

[Search Water Rights](#)[Contacts](#) [PLSS](#) [Spatial Data](#) [Water Source](#) [Water Rights](#)

Water Right Number	Owner Type	Owner Name	Address	Phone	City/State/ Zip	Email
36-8723	Current Owner	MORRIS, HOWARD L	1010 E 2900 S	(208) 837-6213	HAGERMAN, ID 83332	

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PCC Conditions

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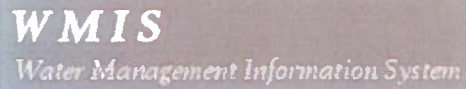
[Click here to insert a new record.](#)

Year: 2008		Date: 7/9/2008 12:00:00 AM		Total PCC: 265.02		Total Percentage: 100	
Edit	Copy	Delete	# 640	Condition Date:* 07/09/2008	ConditionPCC: 265.02	Percentage: 100	
			KW: 61.68	Boost On: No			
			GPM: 1264.0	Description: Single Pivot			
			PSI:*				
			Meter:				
			Utility: Idaho Power	Serial Number: 92588218			
			Main HP*: 75	Boost HP: 0.00			
			Pole Number: 08S14E0620	Multiplier: 1.00			
			Manufacturer: General Electric	Disk Constant: 43.20			
Year: 2004		Date: 8/3/2004 12:00:00 AM		Total PCC: 263.99		Total Percentage: 100	
Edit	Copy	Delete	# 7873	Condition Date:* 08/03/2004	ConditionPCC: 263.99	Percentage: 100	
			KW: 57.60	Boost On: No			
			GPM: 1185.0	Description: SINGLE PIVOT			
			PSI:* 74				
			Meter:				
			Utility: Idaho Power	Serial Number: 92588218			
			Main HP*: 75	Boost HP: 0.00			
			Pole Number: 08S14E0620	Multiplier: 1.00			
			Manufacturer: General Electric	Disk Constant: 43.20			
Year: 2004		Date: 1/6/2004 12:00:00 AM		Total PCC: 281.42		Total Percentage: 100	
Edit	Copy	Delete	# 8941	Condition Date:* 01/06/2004	ConditionPCC: 281.42	Percentage: 100	
			KW: 57.00	Boost On: No			
			GPM: 1100.0	Description: estimated pcc			
			PSI:* 0				
			Meter:				
			Utility: Idaho Power	Serial Number: 92588218			
			Main HP*: 0	Boost HP:			

Not a Measurement

			Pole Number:		Multiplier:
			Manufacturer:	General Electric	Disk Constant:

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Data Summary

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Report Year	Alternate	FM	PCC	Time Clock
2010			393.00	AFA
2009			373.00	
2008			345.40	
2007			363.23	
2006			369.67	
2005			391.05	
2004			372.65	
2003			340.33	
2002			520.34	
2001			436.42	
2000			360.97	
1998			339.96	
1997			640.01	
1996			280.71	



Apr 1888

Sandy ponds

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