

Keen, Shelley

From: Luke, Tim
Sent: Monday, August 25, 2008 11:37 AM
To: Hansen, Gene
Cc: Keen, Shelley; Carlsen, Ernie
Subject: WMIS 200100

Gene,

WMIS well 200100 owned by Groveland Water & Sewer District in Blackfoot has estimated volumes for the past two years because they have not been turning in reports as per WMIS. WMIS also shows that a calibration has not been done since 2002. Is it possible one may have been done this year or last and not data entered yet. If not, can you schedule a calibration. You'll need to work with these folks and getting reports turned in. Don't these folks need to report usage to DEQ if it is a community system? We may also need to discuss doing annual meter readings on these commercial type systems like we do in WD130 to make sure we are at least getting some relevant data.

Please give me a call or reply on this one. Shelley is licensing the permit and it appears based on WMIS records they are diverting about 4 times more than allowed under their permit.

Tim

Idaho Department of Water Resources

WMIS

Water Management Information System

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WMIS Number

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* = Required fields

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Status: WMIS Number 200100; Metal Tag Number E0007278

Copy	Edit	Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
			2006		110.11		No reports. ESTIMATE VOLUME FOR YEAR TO BE 110.11 AF.
			Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
			Calibration Data		Acre Feet Qualifier	Preferred Method	
			Date: 05/30/2002 12:00 AM				
			Factor: 0.94				
			Multiplier: 100.0000				
			Unit: GAL				

Copy	Edit	Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
			2005		110.00		No reports. ESTIMATE VOLUME FOR YEAR TO BE 110.11 AF.
			Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
			Calibration Data		Acre Feet Qualifier	Preferred Method	
			Date: 05/30/2002 12:00 AM				
			Factor: 0.94				
			Multiplier: 100.0000				
			Unit: GAL				

<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year* 2004	Totalizer Start 518457.00	Acre Feet Volume 97.67	Max Flow Rate (CFS)	Comments user reported at end of year
			Validated Validated by IDWR	Totalizer End 836722.00	Adjusted Acre Feet 91.81	Adjusted Max Flow Rate	
			Calibration Data Date: 05/30/2002 12:00 AM Factor: 0.94 Multiplier: 100.0000 Unit: GAL		Acre Feet Qualifier	Preferred Method	

<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year* 2003	Totalizer Start 168822.00	Acre Feet Volume 107.30	Max Flow Rate (CFS)	Comments User reported at end of year.
			Validated Validated by IDWR	Totalizer End 518457.00	Adjusted Acre Feet 100.86	Adjusted Max Flow Rate	
			Calibration Data Date: 05/30/2002 12:00 AM Factor: 0.94 Multiplier: 100.0000 Unit: GAL		Acre Feet Qualifier Full Year Estimate	Preferred Method	

<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year* 2002	Totalizer Start 829808.00	Acre Feet Volume 104.04	Max Flow Rate (CFS)	Comments
			Validated Validated by IDWR	Totalizer End 1168822.00	Adjusted Acre Feet 97.80	Adjusted Max Flow Rate	
			Calibration Data Date: 05/30/2002 12:00 AM Factor: 0.94 Multiplier: 100.0000 Unit: GAL		Acre Feet Qualifier Monthly Recordings	Preferred Method	

<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year* 2001	Totalizer Start 46384400.00	Acre Feet Volume 112.31	Max Flow Rate (CFS)	Comments
			Validated Validated by IDWR	Totalizer End 82980800.00	Adjusted Acre Feet 104.45	Adjusted Max Flow Rate	
			Calibration Data Date: 07/28/1999 12:00 AM		Acre Feet Qualifier Monthly Recordings	Preferred Method	

Factor: 0.93
Multiplier: 1.0000
Unit: GAL

<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
			2000	10519900.00	110.06		
			Validated Validated by IDWR	Totalizer End 46384400.00	Adjusted Acre Feet 102.36	Adjusted Max Flow Rate	
			Calibration Data Date: 07/28/1999 12:00 AM Factor: 0.93 Multiplier: 1.0000 Unit: GAL		Acre Feet Qualifier Monthly Recordings	Preferred Method	
<u>Copy</u>	<u>Edit</u>	<u>Delete</u>	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
			1999	94517200.00	49.33		
			Validated Validated by IDWR	Totalizer End 110591900.00	Adjusted Acre Feet 45.88	Adjusted Max Flow Rate	ONLY 1 PUMP CARD RECEIVED. VOLUME IS FOR AUG THRU DEC ONLY (5 MOS). ESTIMATE VOLUME FOR YEAR TO BE 110.11 AF.
			Calibration Data Date: 07/28/1999 12:00 AM Factor: 0.93 Multiplier: 1.0000 Unit: GAL		Acre Feet Qualifier Partial Year Measurement	Preferred Method	