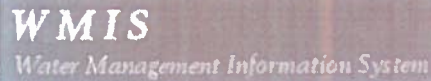


Idaho Department of Water Resources



Quick Search:

[For assistance_email WMIS Info](#)

Search Method:

Metal Tag Number

Metal Tag Number

A0004658

Search

You are logged in as jreeder

[Point Of Diversion](#) [PCC](#) [Flow Meter](#) [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) [Logout](#)

Flow Meter Calibrations

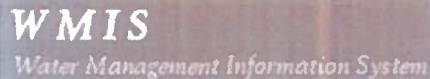
You are viewing 401191; A0004658

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

Edit	Delete	Calibration Date/Time:*	12/05/2008	Factor:	1.20
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	62.90	Standard Meter Flow:	75.70
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	1.94
		Volume Unit:*	GAL	Wall Thickness (inches):	0.09
		Location:	GOOD	Downstream Distance (feet):	1.00
		Comments:		Upstream Distance (feet):	1.00
		Totalizer rolls so it is difficult to get accurate timing. Nice set-up.		Calibration Confidence:	POOR
		Installed Meter Information:			
		Manufacturer:	MCCROMETER	Installation Date:	
		Model Number:		Serial Number:	97-8383-2.5
		Meter Type:	PROPELLER	Other Well:	
Edit	Delete	Calibration Date/Time:*	02/27/2004	Factor:	0.96
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	56.44	Standard Meter Flow:	54.30
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	1.93
		Volume Unit:*	GAL	Wall Thickness (inches):	0.13
		Location:	FAIR	Downstream Distance (feet):	0.50
		Comments:		Upstream Distance (feet):	1.00
		Had them replumb below the meter so I could get on pipe. They installed an 18" section of pipe that is 1.93 inch diameter.		Calibration Confidence:	GOOD
		Installed Meter Information:			
		Manufacturer:	MCCROMETER	Installation Date:	
		Model Number:		Serial Number:	97 8383 2.5
		Meter Type:	PROPELLER	Other Well:	
Edit	Delete	Calibration Date/Time:*	01/06/1998	Factor:	1.14
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:		Standard Meter Flow:	
		Rate Unit:*	GPM	Rate Unit:	
		Rate Multiplier:*	1.0000	Pipe Material:	
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	

Volume Unit:	GAL	Wall Thickness (inches):	
Location:	POOR	Downstream Distance (feet):	
Comments:		Upstream Distance (feet):	
		Calibration Confidence:	
Installed Meter Information:			
Manufacturer:	MCCROMETER	Installation Date:	
Model Number:		Serial Number:	97 7329 2
Meter Type:	PROPELLER	Other Well:	

Idaho Department of Water Resources



Quick Search:

[For assistance, email WMIS Info](#)

Search Method:

Metal Tag Number

Metal Tag Number

A0004657

Search

You are logged in as jreeder

[Point Of Diversion](#) [PCC](#) [Flow Meter](#) [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) [Logout](#)

Flow Meter Calibrations

You are viewing 401519; A0004657

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

Edit	Delete	Calibration Date/Time:*	12/05/2008	Factor:	1.07
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	65.50	Standard Meter Flow:	69.80
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.92
		Volume Unit:*	GAL	Wall Thickness (inches):	0.11
		Location:	GOOD	Downstream Distance (feet):	2.00
		Comments:	Well and meter in pit. Totalizer rolls and is difficult to start and stop the timer.	Upstream Distance (feet):	2.00
				Calibration Confidence:	FAIR
		Installed Meter Information:			
		Manufacturer:	MCCROMETER	Installation Date:	
		Model Number:		Serial Number:	97-6584-2
		Meter Type:	PROPELLER	Other Well:	
Edit	Delete	Calibration Date/Time:*	02/24/2004	Factor:	0.99
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	55.45	Standard Meter Flow:	55.10
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.90
		Volume Unit:*	GAL	Wall Thickness (inches):	0.18
		Location:	FAIR	Downstream Distance (feet):	0.50
		Comments:		Upstream Distance (feet):	3.00
				Calibration Confidence:	EXCL
		Installed Meter Information:			
		Manufacturer:	MCCROMETER	Installation Date:	
		Model Number:		Serial Number:	9765842
		Meter Type:	PROPELLER	Other Well:	
Edit	Delete	Calibration Date/Time:*	01/06/1998	Factor:	1.00
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:		Standard Meter Flow:	
		Rate Unit:*	GPM	Rate Unit:	
		Rate Multiplier:*	1.0000	Pipe Material:	
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	

Volume Unit:	GAL	Wall Thickness (inches):	
Location:	EXCL	Downstream Distance (feet):	
Comments:		Upstream Distance (feet):	
		Calibration Confidence:	
Installed Meter Information:			
Manufacturer:	MCCROMETER	Installation Date:	
Model Number:		Serial Number:	97 658 4
Meter Type:	PROPELLER	Other Well:	