

WMD

POD Data

08S 25E 22 NWNW

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
08S 25E 22 NWNW	A0004696	EAST DAIRY WEST WELL		401512

Latitude 042:43:03.686 Longitude -113:31:40.590 GPS File A012818C

Flowmeter (8)

Comments ADDED RECORD PER TRANSFER (SKING 10/7/96); TRANSFER NO 4761
Meter shared with D0023363. All diversion data in this record.

Reporters

Type	Name / Address
Owner	WHITESIDES, STEVE & BRENT WHITESIDES DAIRY 700 NORTH 719 EAST RUPERT, ID 83350

Phone(s) 431-5104 (Fax)

also ~~D0023363~~
East Dairy West Well

Flowmeter Data

Year	Date	Calibration Factor	Max CFS	Adj Max CFS	Acre-Ft	Adj Acre-Ft	Acre-Ft Qualif	Valid	Prefrd
2003	7/1/2003	0.98			66.45	65.12	MR	☐	☐
	Comments	Meter rolled 3 times during year. IDWR audit on 12/31/03 14400							
2002	5/8/2001	1.07			65.52	70.11	MR	☐	☐
	Comments	Applied roll over of 2, per report. Might of moved some cows over to the newest dairy. ID							
2001	5/8/2001	1.07			95.61	102.3	MR	☐	☐
	Comments	Used IDWR audit done in 2001 and audit done in 2002. 2002 audit was 769287. Applied							
2000	1/1/1995	1			91.77	91.77	MR	☐	☐
	Comments	Used IDWR Audit # of 653780 on 1-03-01 CRK-01-12-01. I just added the amount of time							
1999	1/1/1995	1			102.6	102.6	MR	☐	☐
	Comments								
1998	1/1/1995	1			74.11	74.11	MR	☐	☐
	Comments								
1997		0	0	0	73.6	73.6	PM	☐	☐
	Comments	METER INSTALLED IN MAY - ESTIMATED 110.4 AFA DAN 4-7-98							

Flowmeter Calibration

Calibration Date: 5/4/2005 Calibration Factor: 1.01

401512

Installed Meter	Standard Meter	Other well(s):
Meter Type: MAGNETIC	Pipe Material: STEEL	D0023363
Manufacturer: BADGER	Outside Diameter: 3.51	Other meter(s): ☐
Model: PRIMO	Wall Thickness: 0.188	Comments:
Serial Number: 031004019221133	Upstream Straight: 0.75	
Rate Units: GPM	Downstream Straight: 0.75	
Rate Multiplier: 1	Meter Type: SONIC	
Volume Units: GAL	Measured Flow Units: GPM	
Volume Multiplier: 1	Measured Flow: 131.8	
Location: GOOD	Confidence: EXCL	
Indicated Flow: 130.98		

Changed: 5/10/2005

Thursday, December 29, 2005

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Legal Description GPS Site ID Diversion Name Meas Option POD

Calibration Date: **7/28/2004** Calibration Factor: **1.02** **401512**

Installed Meter

Meter Type: **MAGNETIC**

Manufacturer: **BADGER**

Model: **PRIMO**

Serial Number: **031004019221133**

Rate Units: **GPM**

Rate Multiplier: **1**

Volume Units: **GAL**

Volume Multiplier: **1**

Location: **GOOD**

Indicated Flow: **83.7**

Standard Meter

Pipe Material: **STEEL**

Outside Diameter: **3.51**

Wall Thickness: **0.188**

Upstream Straight: **0.75**

Downstream Straight: **0.75**

Meter Type: **SONIC**

Measured Flow Units: **GPM**

Measured Flow: **85.1**

Confidence: **EXCL**

Other well(s): **D0023363**

Other meter(s): ☐

Comments:
There are two wells at this location. Only one is in WMIS. Took three tries and a 20-min test, as well was cycling. Might have been in between milkings.

Changed: 7/30/2004

Calibration Date: **7/1/2003** Calibration Factor: **0.98** **401512**

Installed Meter

Meter Type: **PROPELLER**

Manufacturer: **MCCROMETER**

Model:

Serial Number: **96 10222 3**

Rate Units: **GPM**

Rate Multiplier: **1**

Volume Units: **GAL**

Volume Multiplier: **10**

Location: **GOOD**

Indicated Flow: **49**

Standard Meter

Pipe Material: **STEEL**

Outside Diameter: **3.51**

Wall Thickness: **0.195**

Upstream Straight: **1**

Downstream Straight: **0.75**

Meter Type: **SONIC**

Measured Flow Units: **GPM**

Measured Flow: **48**

Confidence: **GOOD**

Other well(s):

Other meter(s): ☐

Comments:
measurement for variance

Changed: 7/2/2003

Calibration Date: **5/8/2001** Calibration Factor: **1.07** **401512**

Installed Meter

Meter Type: **PROPELLER**

Manufacturer: **MCCROMETER**

Model:

Serial Number: **96 10222 3**

Rate Units: **GPM**

Rate Multiplier: **1**

Volume Units: **GAL**

Volume Multiplier: **10**

Location: **GOOD**

Indicated Flow: **72**

Standard Meter

Pipe Material: **STEEL**

Outside Diameter: **3.51**

Wall Thickness: **0.2**

Upstream Straight: **3**

Downstream Straight: **2**

Meter Type: **SONIC**

Measured Flow Units: **GPM**

Measured Flow: **76.9**

Confidence: **FAIR**

Other well(s):

Other meter(s): ☐

Comments:

Changed: 5/11/2001

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
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Site Visits

Site Visit Date	Site Examiner	Reason	Change Date:
7/1/2003	CYENTER	Flowmeter Calibration	7/2/2003
Notes: Measurement for transfer variance request.			
5/8/2001	CYENTER	Flowmeter Calibration	5/11/2001
Notes: Cindy did the calibration on this well I did the data entry. CRK 5-11-01			
1/28/1998	DNELSON	Inventory	
Notes:			