

WMD**POD Data****08S 25E 22 NWNENW**

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
08S 25E 22 NWNENW	A0004698	EAST DAIRY KEV'S WELL		400782
Latitude 042:43:12.400		Longitude -113:31:31.155	GPS File R012818A	Flowmeter (8)
Comments CHANGED OPTION FROM 5 (SKING 10/7/96); TRANSFER NO 4761				

Reporters

Type	Name / Address	Phone(s)
Owner	WHITESIDES, STEVE & BRENT WHITESIDES DAIRY 700 NORTH 719 EAST RUPERT, ID 83350	431-5104 (Fax)

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	0.9			18.45	16.6	MR	☐	☐
	Comments	Audit Number of 022966 taken on 12/31/03 Meter did roll over in 03' CRK 2/5/04							
2002	5/8/2001	0.95			9.2	8.74	MR	☐	☐
	Comments	IDWR audit on 12/31/03 showed 623829 CRK 1/23/03							
2001	5/8/2001	0.95			13.46	12.787		☐	☐
	Comments	IDWR audit on 1/2/02 showed 326064 X 1. By CRK							
2000	1/1/1995	1			15.06	15.06	MR	☐	☐
	Comments	IDWR audit on 1-03-01 showed 8875000 and their end of the year was 1-06-01 so I used t							
1999	1/1/1995	1			5.04	5.04	MR	☐	☐
	Comments								
1998		0	0	0	5.8	5.8	MR	☐	☐
	Comments								
1997		0	0	0	1.3	1.3	PM	☐	☐
	Comments	METER INSTALLED FOR 3 MOS. - ESTIMATE USE @ 5.3 AFA DAN 4-7-98							

Flowmeter CalibrationCalibration Date: **7/1/2003** Calibration Factor: **0.9****400782**

Installed Meter	Standard Meter	Other well(s):
Meter Type: PROPELLER	Pipe Material: PVC	
Manufacturer: KENT	Outside Diameter: 1.67	Other meter(s): ☐
Model: C700	Wall Thickness: 0.158	Comments:
Serial Number: 96234853?	Upstream Straight: 1.5	Meter has fallen out of range. Measurement for variance so may need to recheck. This meter has a multiplier of 10 at the odometer and a sweep hand to read individual gallons. Water user is reporting with the multiplier.
Rate Units: GPM	Downstream Straight: 4	
Rate Multiplier: 1	Meter Type: SONIC	
Volume Units: GAL	Measured Flow Units: GPM	
Volume Multiplier: 10	Measured Flow: 19	
Location: EXCL	Confidence: FAIR	
Indicated Flow: 21.1		Changed: 7/2/2003

Calibration Date: **5/8/2001** Calibration Factor: **0.95****400782**

Thursday, December 29, 2005

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Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
Installed Meter Meter Type: TURBINE Manufacturer: KENT Model: C700 Serial Number: 96234853? Rate Units: GPM Rate Multiplier: Volume Units: GAL Volume Multiplier: 1 Location: GOOD Indicated Flow: 18.6 Standard Meter Pipe Material: PVC Outside Diameter: 1.67 Wall Thickness: 0.15 Upstream Straight: 4 Downstream Straight: 4 Meter Type: SONIC Measured Flow Units: GPM Measured Flow: 17.7 Confidence: GOOD Other well(s): Other meter(s): Comments: Changed: 1/23/2002				

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. This meter appears to have fallen out of range, however I am not extremely confident with the measurement. Could not get standard meter check values within +/- 2%. Might take a second test.			
5/8/2001	CYENTER	Flowmeter Calibration	5/11/2001
Notes: Cindy did the calibration on this meter I did the data entry. CRK 5-11-01			
1/28/1998	DNELSON	Inventory	
Notes:			