

WMD

POD Data

09S 14E 02 NESWSE 7

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
09S 14E 02 NESWSE 7	A0001568	CLEAR LAKES LARGE PIPE		410205
Latitude 000:00:00.000	Longitude 000:00:00.000	GPS File W051920A	Flowmeter (1)	

Comments ~~ONE OF TWO PUMPS IN CLEAR LAKES. SEE ALSO WMD200300017, SMALL PIPE RE-GPS done on 5-19-04 by CRK~~

Reporters

Type	Name / Address	Phone(s)
OWNER	KUNTZ, DENNY CLEAR LAKES COUNTRY CLUB 403 CLEAR LAKE LANE BUHL, ID 83316	208-543-4849 (pro shop) (Office)

Flowmeter Data

Year	Date	Calibration Factor	Max CFS	Adj Max CFS	Acre-Ft	Adj Acre-Ft	Acre-Ft Qualif	Valid	Prefrd
2003	5/24/2004	1.02			92.09	93.93	MR	☐	☐
	Comments								
2002	8/4/2003	0.98			88.6	86.83	MR	☐	☐
	Comments								
2001	8/4/2003	0.98			124.57	122.08	MR	☐	☐
	Comments								
2000	8/4/2003	0.98			101.67	99.64	MR	☐	☐
	Comments								
1999	8/4/2003	0.98			101.42	99.39	MR	☐	☐
	Comments								
1998	8/4/2003	0.98			82.67	81.02	MR	☐	☐
	Comments								
1997	1/1/1995	1			68.47	68.47	MR	☐	☐
	Comments								
1996	8/4/2003	0.98			56.94	55.8	NM	☐	☐
	Comments								
1995	8/4/2003	0.98			56.94	55.8	NM	☐	☐
	Comments								

Flowmeter Calibration

Calibration Date: **5/24/2004** Calibration Factor: **1.02**

410205

Friday, September 10, 2004

Page 1 of 3

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
Installed Meter Meter Type: IMPELLER Manufacturer: AQUAMASTER Model: 400R Serial Number: 17242 Rate Units: GPM Rate Multiplier: 10 Volume Units: GAL Volume Multiplier: 1000 Location: GOOD Indicated Flow: 479.4 Standard Meter Pipe Material: STEEL Outside Diameter: 8.65 Wall Thickness: 0.188 Upstream Straight: 1.5 Downstream Straight: 7 Meter Type: SONIC Measured Flow Units: GPM Measured Flow: 487 Confidence: EXCL Other well(s): Other meter(s): ☐ Comments: Re-Meas done after owner moved meter to new location and new pipe material. CRK 5-24-04				
Calibration Date: 8/4/2003		Calibration Factor: 0.98		410205
Installed Meter Meter Type: IMPELLER Manufacturer: AQUAMASTER Model: 400R Serial Number: 17242 Rate Units: GPM Rate Multiplier: 10 Volume Units: GAL Volume Multiplier: 1000 Location: GOOD Indicated Flow: 464.4 Standard Meter Pipe Material: STEEL Outside Diameter: 8.63 Wall Thickness: 0.15 Upstream Straight: 10 Downstream Straight: 10 Meter Type: SONIC Measured Flow Units: GPM Measured Flow: 456 Confidence: EXCL Other well(s): Other meter(s): ☐ Comments: See WMD200300017, two meters for one diversion.				
Calibration Date: 1/1/1995		Calibration Factor: 1		410205
Installed Meter Meter Type: IMPELLER Manufacturer: AQUAMASTER Model: 400R Serial Number: C42667 Rate Units: GPM Rate Multiplier: 1 Volume Units: GAL Volume Multiplier: 1000 Location: Indicated Flow: 10 Standard Meter Pipe Material: Outside Diameter: Wall Thickness: Upstream Straight: Downstream Straight: Meter Type: Measured Flow Units: GPM Measured Flow: 10 Confidence: EXCL Other well(s): Other meter(s): ☐ Comments:				
				Changed: 1/23/2003

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

Site Visits

Site Visit Date	Site Examiner	Reason	Change Date:
5/24/2004	CKNOWLES	Flowmeter Calibration	5/24/2004

Notes: Denny moved the location of the meter into newly buried PVC pipe. This pipe runs under the parking lot now and meter is inside of a sprinkler valve box just outside of the pumping station.

Water Right Data

Basin: 36	Sequence:	SplitSuffix:	AF:	PriorityDate: 3/1/1985	Process: Water Right
Change Date: 5/17/2004					
Basin: 36	Sequence:	SplitSuffix:	AF:	PriorityDate: 9/19/1912	Process: Water Right
Change Date: 5/17/2004					

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
09S 14E 02 SESENE 5	A0011858	CLEAR SPRINGS DIVERSION		410206
Latitude 000:00:00.000	Longitude 000:00:00.000	GPS File R061519A	Flowmeter (1)	
Comments MEAS. DEVICE = GRAINLAND IMPELLER METER, DIV.= PIPE DIV TO PUMP				

Reporters

Type	Name / Address	Phone(s)
OWNER	KUNTZ, DENNY CLEAR LAKES COUNTRY CLUB 403 CLEAR LAKE LANE BUHL, ID 83316	208-543-4849 (pro shop) (Office)

Flowmeter Data

Year	Date	Calibration Factor	Max CFS	Adj Max CFS	Acre-Ft	Adj Acre-Ft	Acre-Ft Qualif	Valid	Prefrd
2003		1			266	266	MR	☐	☐
	Comments	Meter recalibrated August 03. Used factor 1.14 through July and factor 1.01 for Aug and							
2002	8/3/2003	1.14			243.13	277.17	MR	☐	☐
	Comments								
2001	8/3/2003	1.14			217.6	248.06	MR	☐	☐
	Comments								
2000	8/3/2003	1.14			203.91	232.46	MR	☐	☐
	Comments								
1999	8/4/2003	1.01			217.21	219.38	MR	☐	☐
	Comments								
1998	8/3/2003	1.14			184	209.76	MR	☐	☐
	Comments								
1997	8/3/2003	1.14			208.25	237.4	MR	☐	☐
	Comments								
1996	8/4/2003	1.01			211.63	213.75	MR	☐	☐
	Comments	Multiplier was used in start and end numbers sent in by owner.							
1995	8/4/2003	1.01			78.04	78.82	MR	☐	☐
	Comments								

Flowmeter Calibration

Calibration Date: **8/4/2003** Calibration Factor: **1.01**

410206

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
Installed Meter Meter Type: IMPELLER Manufacturer: AQUAMASTER Model: 400R Serial Number: 17241 Rate Units: GPM Rate Multiplier: 10 Volume Units: GAL Volume Multiplier: 1000 Location: GOOD Indicated Flow: 972.76 Standard Meter Pipe Material: PVC Outside Diameter: 8.75 Wall Thickness: 0.44 Upstream Straight: 10 Downstream Straight: 10 Meter Type: SONIC Measured Flow Units: GPM Measured Flow: 983.4 Confidence: EXCL Other well(s): Other meter(s): Comments: Changed: 8/5/2003				
Calibration Date: 8/3/2003 Calibration Factor: 1.14 410206				

Installed Meter Meter Type: Manufacturer: Model: Serial Number: Rate Units: GPM Rate Multiplier: 1 Volume Units: GAL Volume Multiplier: 1000 Location: Indicated Flow: 919.31 Standard Meter Pipe Material: Outside Diameter: Wall Thickness: Upstream Straight: Downstream Straight: Meter Type: Measured Flow Units: GPM Measured Flow: 1051.4 Confidence: POOR Other well(s): Other meter(s): Comments: pre-calibration accuracy; apply to years prior to 2003 (cy) Changed: 5/27/2004				
--	--	--	--	--

Water Right Data

Basin: **36** Sequence: SplitSuffix: **B** AF: PriorityDate: **9/19/1912** Process: **Water Right**
 Change Date: 5/17/2004