

NSG

POD Data

07S 18E 34 NWNESE

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
07S 18E 34 NWNESE				100185
Latitude 000:00:00.000	Longitude 000:00:00.000	GPS File	Flowmeter (1)	

Reporters

Type	Name / Address	Phone(s)
Owner	PRESCOTT, B ROY 135 N 800 E JEROME, ID 83338	

Flowmeter Data

Year	Date	Calibration Factor	Max CFS	Adj Max CFS	Acre-Ft	Adj Acre-Ft	Acre-Ft Qualif	Valid	Preferd
1997	1/1/1995	0	0	0	0	0	ND	☐	☐
	Comments								
1996	1/1/1995	0	0	0	0	0	ND	☐	☐
	Comments								
1995	1/1/1995	0	0		0	0	ND	☐	☐
	Comments								

Flowmeter Calibration

Calibration Date: Calibration Factor:

100185

Installed Meter	Standard Meter	Other well(s):
Meter Type:	Pipe Material:	
Manufacturer:	Outside Diameter:	Other meter(s):
Model:	Wall Thickness:	Comments:
Serial Number:	Upstream Straight:	
Rate Units:	Downstream Straight:	
Rate Multiplier: 0	Meter Type:	
Volume Units:	Measured Flow Units:	
Volume Multiplier: 0	Measured Flow:	
Location:	Confidence:	Changed:
Indicated Flow:		

PCC Data

Year	Total KWH	PCC Acre-Ft	Qualifier	PCC	PCC Date	Utility	Account Number	Service Number
1998	250400.00	227.3	1	1101.6	11/10/1998	IP	52004789	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date:		
1999	459400.00	417	1	1101.6	11/10/1998	IP	52004789	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date:		

Legal Description	GPS Site ID		Diversion Name		Meas Option	POD
2000	439080.00	398.6	1	1101.6	11/10/1998	IP 52004789
Comments:						Tracking: ☐ Preferred: ☐ Validated: ☐
						Change Date:
2002	500400.00	454.2	1	1101.6	11/10/1998	IP 8118033192
Comments:						Tracking: ☐ Preferred: ☐ Validated: ☐
						Change Date:
2003	493720.00	448.2		1101.6	11/10/1998	IP 8118033192
Comments:						Tracking: ☐ Preferred: ☐ Validated: ☐
						Change Date:

PCC Calibration

Date	11/10/1998	PCC:	1101.59	Change Date:	10/27/2004
Kilowatt-Hour Meter Utility IP Pole No 2620 Meter Mfr Meter S/N 76217623 Disk Const Multiplier					
Condition #1 KW 264.9 GPM 1306 PCC 1101.59 PSI 98 Percent 100 Descrip					
Condition #2 KW 0 GPM 0 PCC PSI 0 Percent 0 Descrip					
Condition #3 KW 0 GPM 0 PCC PSI 0 Percent 0 Descrip					