



Since 1958

PUMP CHECK

Pumping Systems Analysts
Hydraulic Test Report

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CERTIFICATE OF ACCURACY

Customer: Phelan Pinon Hills CSD
Location: 13150 263rd Street
Identification: **Well #14**

Test Date: 10/09/2012

Meter Size: 12" Make: Siemens Mag Flo
Meter No: 7ME652948102N297 Register: MG x .0001

General Data

Meter read before test: 1156.0646 Meter read after test: 1156.0778

Pipe ID: 12 (Inch) Pipe area: 113.1 (sq.in.) Pressure: 151.0 (Lbs/sq.in.)

Test Data

Test Before Inspection

Test Equipment			Totalizer		Volume			Metered GPM	Percent of Flow
Test No.	Mano Read	Actual GPM	Second Read	First Read	Diff.	Convert to Gallons	Time in Seconds		
1	6.40	724	1156.0708	1156.0680	28	2,800	232.05	724	100.0%
2	6.35	718	1156.0743	1156.0711	32	3,200	267.67	717	99.9%
3	6.35	718	1156.0775	1156.0745	30	3,000	251.48	716	99.7%
Avg.		720.1					Avg.	719.0	99.9%

Remarks

34.29.290n117.39.656w
PC 3235/SCE 32127

Approved _____

P.O. Box 5646, Riverside, California 92517

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