

Submit to:  
Nevada Division of Water Resources  
901 South Stewart Street, Suite 2002  
Carson City, NV 89701

# REPORT OF INSTALLATION OF TOTALIZING METER

Permit No(s): 62884 85323 <sup>WF 5/6/16</sup> <sup>MD16-4/4/16</sup> (one form per meter) Well Log No.: unknown

In accordance with State Engineer's requirement for the installation and maintenance of a totalizing meter, the following information is being submitted as notice that the required totalizing meter has been properly installed:

The meter is located at Assessor's Parcel Number (APN) 009-270-03 County: Pershing  
OR in the NE Quarter of the NE Quarter of Section 29  
Township 34 N/S., Range 38 E., M.D.B.&M., Pershing County, Nevada.  
circle one

- Meter Serial No.: 95-00902 Date Installed: 3 27 2016  
month day year
- Manufacturer of Meter: McCrometer
- Meter Model No.: MT 102
- Meter Size: 2.988
- Meter Units:  Gallons  Acre-feet  Cubic Feet  Other: \_\_\_\_\_
- Multiplier Factor:  None  x1000  x100  x10  x.01  x.001  Other: \_\_\_\_\_
- Meter Reading on Date Installed: 000000
- This meter is  Existing  New  Replacement [Rebuild, certified]  
◆ If this is a replacement meter, answer items 9 and 10 for the old meter.
- Retired Meter Serial No.: NA Date Removed: \_\_\_\_\_  
month day year
- Meter Reading on Date Removed: \_\_\_\_\_

RECEIVED  
2016 APR -4 AM 11:45  
STATE ENGINEERS OFFICE

Additional Notes (e.g., which gauge should be read for electronic meters, instructions for access to meter):

**Please Print or Type**

Owner  Tenant  Agent Name: Roger P. Richards  
Address: 16000 S. Grass Villy. Rd. Telephone: 705-304-4476  
City, State, ZIP + 4: Winnemucca, NV, 89445 Email Address: N/A  
Signature: Roger Richards Date: 3/27/16  
Contact for meter access: " " Contact's Telephone: same as above



# CERTIFIED TEST REPORT

CUSTOMER: CONTROL EQUIP.  
 MODEL NO: MT102  
 METER SERIAL NO: 95-00902

## CONFIGURATION

METER INSIDE DIAMETER: 2.988  
 METER OUTSIDE DIAMETER: \_\_\_\_\_  
 TEST DATE: 12/16/2015  
 TEST FACILITY: Volumetric  
 IDEAL TEST CONSTANT: 6000

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## CALIBRATION DATA

	Tested TC	GPM	Accuracy
1	6004	254	100.1

CERTIFIED BY: Paul Hobbs DATE: 12/22/2015

This calibration was performed on a gravimetric or volumetric test facility, traceable to the National Institute of Standards and Technology, USA. The estimated flow measurement uncertainty of the calibration facilities are:  
 Gravimetric +/- 0.15% Volumetric +/- 0.5%



3255 WEST STETSON AVENUE  
 HEMET, CA 92346 USA  
 PHONE (951) 652-6811 / FAX (951) 652-3078  
 WEB SITE: <http://www.mccrometer.com> E-MAIL: [info@mccrometer.com](mailto:info@mccrometer.com)



95-00902