



APPLICATION FOR REGISTRATION AS A REGISTERED SERVICE COMPANY
 Public Service Commission
 SFN 51277 (2/2014)



TYPE OR PRINT - AN INCOMPLETE OR ILLEGIBLE APPLICATION WILL BE REJECTED

Name of Company	Email Address	Application Date	
Binstock Inspection Services	CSCN2001@msn.com	6-25-2015	
Mailing Address	City	State	Zip Code
2421 Crocus Drive N	Mandan	ND	58554
Telephone Number	Cell Phone Number	Fax Number	
701-400-0763 (cell)	701-400-0763	N/A	

Select below all device types your company will certify:

Scales (include maximum capacity, if applicable)	Liquid (include maximum flow rate, if applicable)
<input type="checkbox"/> 1. Rail <input type="checkbox"/> 2. Truck <input type="checkbox"/> 3. Livestock <input type="checkbox"/> 4. Hopper: Max. Capacity: _____ <input type="checkbox"/> 5. Belt <input type="checkbox"/> 6. Over 30 lbs.: Max. Capacity: _____ <input type="checkbox"/> 7. 30 lbs. or less <input type="checkbox"/> 8. Class II (indicate on your calibration report which weight kit is Class II certified) <input type="checkbox"/> 9. Other: Please List:	<input checked="" type="checkbox"/> 1. Retail Fuel (less than 20 gal. per minute) <input checked="" type="checkbox"/> 2. High Flow Retail Fuel (20 gal. per minute or greater) <input checked="" type="checkbox"/> 3. Vehicle Tank: Max. Flow Rate: <u>500 GPM</u> <input checked="" type="checkbox"/> 4. Stationary Bulk (fuel or oil): Max. Flow Rate: <u>500 GPM</u> <input checked="" type="checkbox"/> 5. LPG <input checked="" type="checkbox"/> 6. Stationary LPG <input checked="" type="checkbox"/> 7. Fertilizer: Max. Flow Rate: <u>500 GPM</u> <input type="checkbox"/> 8. Chemical <input type="checkbox"/> 9. Anhydrous <input checked="" type="checkbox"/> 10. Loading Rack <input type="checkbox"/> 11. Other: Please List:

List below all persons employed by your company as a North Dakota Registered Service Person and the device types they are registered to certify (attach a separate sheet to list additional employees):

Permit No.	Employee	Device Types Registered to Certify (list using device type numbers from above)
e.g. 1001	e.g. John Doe	e.g. Scales - 2, 3, 6, 8; e.g. Liquid - 1, 2, 6
1459	Casey Binstock	Liquid 1, 2, 3, 4, 5, 6, 7, 10
1624	Jash Levi	Liquid 1, 2, 3, 4, 5, 6, 7, 10

Application for Registration as a Registered Service Company
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List below all field standards (attach current calibration reports):

100 gallon LPG Prover	
100 gallon Refined Fuel Prover	
500 gallon Refined Fuel Prover	
5 gallon Refined Fuel Prover	

Additional Application Items (initial where appropriate):

Standardized Test Report	<input checked="" type="checkbox"/> Copy enclosed
	<input type="checkbox"/> No change in report filed previously
Tested and Approved Sticker	<input type="checkbox"/> Copy enclosed
	<input checked="" type="checkbox"/> No change in sticker filed previously
Photocopy of Crimped Lead Wire Seal	<input type="checkbox"/> Copy enclosed
	<input checked="" type="checkbox"/> No change in crimped lead wire seal filed previously

Public Company Listing:

Include my company information on your registered service company list for public contact.

Yes No

I am Casey Binstock, and have authority to represent this company. By signing this application, I declare that I have examined this form and accompanying documentation, and to the best of my knowledge and belief, the facts stated and documentation provided is true, correct, and complete.

Casey Binstock
Signature

Send Completed Application and Related Documents To:

Public Service Commission
600 E Boulevard Ave Dept 408
Bismarck ND 58505-0480
Telephone: (701) 328-2400
Fax: (701) 328-2410

Receipt Date: June 10, 2015
 Test Date: June 11, 2015
 Report Date: June 11, 2015

State Test No.: 334403
 Serial No.: 8861610
 Barcode: 202326

Calibration Report

BINSTOCK INSPECTION SERVICE
 2421 CROCUS DRIVE NORTH
 MANDAN, ND 58554
 Contact: CASEY BINSTOCK
 Phone: 701-400-0763
 PO Number: NONE
 SOP: 34
 Technician ID: 11

Item(s) Submitted: 100 gallon LPG Prover
 Manufacturer: Wheeler / Brownie
 Material: Mild Steel
 Description: Wet Bottom
 Condition: Excellent
 Temperature: 24.7°C
 Pressure: 734.5 mmHg
 Relative Humidity: 49. %
 Standard H₂O Temp.: 13.6 °C
 Artifact H₂O Temp.: 13.9 °C

Nominal Volume (gal)	Error As Found (in ³)	Error As Left (in ³)	Uncertainty (in ³)	Coefficient of Expansion(°F)
100	-12	-12	10	0.0000186

Levels are not accurate to prover neck.

Neck Calibration: No neck calibration was done at this time.

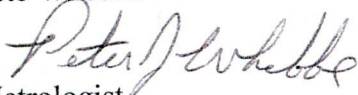
This prover has been calibrated as a "to contain after wet down" vessel at a reference temperature of 60 °F and a reference pressure of 100 psig.

The prover listed above has been compared by volumetric transfer methods to the standards of the State of Minnesota using water as the calibration medium. The standards are traceable to the SI through NIST. Statistical process control charts indicate standards are currently in control. All gauges were sealed in place.

The reported uncertainty conforms to NIST Technical Note 1297. The confidence interval is 95%.

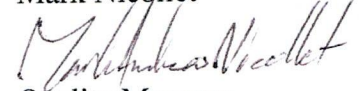
Results apply to item identified in this report only.

Pete Whebbe


 Metrologist

Reviewed by:

Mark Nicollet


 Quality Manager

Receipt Date: June 10, 2015
Test Date: June 11, 2015
Report Date: June 11, 2015

State Test No.: 334402
Serial No.: 2999731-04
Barcode: 202325

Calibration Report

BINSTOCK INSPECTION SERVICE
2421 CROCUS DRIVE NORTH
MANDAN, ND 58554
Contact: CASEY BINSTOCK
Phone: 701-400-0763
PO Number: NONE
SOP: 33
Technician ID: 07

Item(s) Submitted: 100 Gallon Prover
Manufacturer: Determan
Material: Stainless Steel
Description: Dry Bottom
Condition: Excellent
Temperature: 25.2°C
Pressure: 734.9 mmHg
Relative Humidity: 45. %
Standard H₂O Temp.: 14.2 °C
Artifact H₂O Temp.: 14.2 °C

Nominal Volume (gal)		Tested		Uncertainty (in ³)	Coefficient of Expansion(/°F)
		Volume (gal)	Error (in ³)		
100	As Found	99.984	-3.8	3.0	0.0000265
	As Left	99.984	-3.8	3.0	

Neck Calibration: No neck calibration was done at this time.

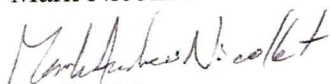
This prover has been calibrated as a "to contain after wet down" vessel with a drain time of 30 seconds after cessation of full flow and at a reference temperature of 60 °F.

The prover listed above has been compared by volumetric transfer methods to the standards of the State of Minnesota using water as the calibration medium. The standards are traceable to the SI through NIST. Statistical process control charts indicate standards are currently in control. All gauges were sealed in place.

The reported uncertainty conforms to NIST Technical Note 1297. The confidence interval is 95 %.

Results apply to item identified in this report only.

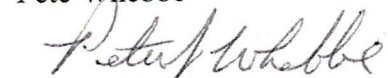
Mark Nicollet



Quality Manager

Reviewed by:

Pete Whebbe



Metrologist

Receipt Date: June 10, 2015
Test Date: June 11, 2015
Report Date: June 11, 2015

State Test No.: 334401
Serial No.: 00-50785
Barcode: 202324

Calibration Report

BINSTOCK INSPECTION SERVICE
2421 CROCUS DRIVE NORTH
MANDAN, ND 58554
Contact: CASEY BINSTOCK
Phone: 701-400-0763
PO Number: NONE
SOP: 32
Technician ID: 07

Item(s) Submitted: 5 Gallon Measure
Manufacturer: Seraphin
Material: Mild Steel
Equipment Number: None
Condition: Excellent
Temperature: 25. °C
Pressure: 734. mmHg
Relative Humidity: 48. %
Standard H₂O Temp.: 24.1 °C
Artifact H₂O Temp.: 24.1 °C

Nominal Volume (gal)		Error (in ³)	Volume at Zero Line (gal)	Uncertainty (in ³)	Coefficient of Expansion (1/°F)
5	As Found	0.13	5.0005	0.62	0.0000186
	As Left	0.13	5.0005	0.62	

Neck Calibration: No neck calibration was done at this time.

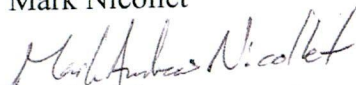
This measure or prover has been calibrated as a "to contain after wet down" vessel with a pour time of 30 seconds, a drain time of 10 seconds after cessation of full flow and at a reference temperature of 60 °F.

The measure or prover listed above has been compared by volumetric transfer methods to the standards of the State of Minnesota using water as the calibration medium. The standards are traceable to the SI through NIST. Statistical process control charts indicate standards are currently in control. All gauges were sealed in place.

The reported uncertainty conforms to NIST Technical Note 1297. The confidence interval is 95 %.

Results apply to item identified in this report only.


Mark Nicollet



Quality Manager

Reviewed by:

Pete Wehbe



Metrologist

Certificate of Volume Calibration

Montana Department of Labor & Industry Metrology Laboratory
 2801 N Cooke St. Helena, Montana 59601
 (406)449-2582 FAX (406)443-8163

Company Name & Address:

Date of Test:

Test Number:

Binstock Inspection Service, Inc.

2163 Missouri Drive

Mandan, ND 58554

Prover #: 34768-2

MT Cal Report #: 060405001

All results contained within this report only relate to the item(s) listed in this report. This calibration report must not be used to claim product endorsement by the State of Montana or any other government agency.

Date item(s) received: April 20, 2015

Description and condition of artifacts received: Item was in excellent condition.

Environmental Conditions at Time of Test:

Temperature °C
23.89

Relative Humidity %
26.8

Final Volume at 60 °F:

Material: *Stainless Steel*

CCE of Test Measure: *0.000 0265*

Nominal	Serial No.	As Found (gallons)	As Left (gallons)	Uncertainty ± (gallons)	NIST 105-3 Tolerance ± (gallons)	k factor
500 gallon	1101-1	499.905	499.924	0.028	0.25	2.00

Standards and Procedures used for testing:

The Standards used for this comparison are continuously monitored by a measurement control program for ensuring continued accuracy and traceability within the level of uncertainty reported. These standards were calibrated by a nationally accredited laboratory on 10/2009 (Reports on File) and are traceable to the SI. The test number listed above is traceable to National Standards through an unbroken chain of comparison each having stated uncertainties. This information is on file and available upon request.

Procedure Used: SOP-19 (To Deliver)

All procedures used in this laboratory are in accordance to National Institute of Standards and Technology Intermediate Report (NISTIR) 6969, issue February 2012, and the *Quality Assurance of Metrological Measurements*.

Traceability Statement:

The equipment in this report has been compared to the standards of the State of Montana. The States equipment complies with the specifications and tolerances listed in NIST 105-3. The standards of the State of Montana are traceable to the SI through the National Institute of Standards and Technology.

Uncertainty Statement:

The expanded uncertainty presented in this report is consistent with the 1993 *ISO Guide to Expression of Uncertainty in Measurement* and follows *NISTIR 6969*, issue February 2012, SOP-29. The reported uncertainty is calculated by combining the uncertainty of the standard used, with the uncertainty of the measurement process in a root sum square formula using a calculated *k* factor, for a confidence level of 95.45%.

State Metrologist: *Dave Fraser*

David Fraser

Email: dafraser@mt.gov

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