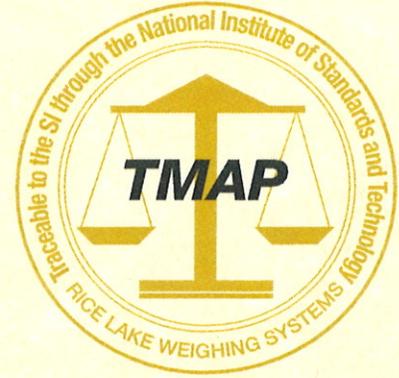


Traceable Report Number: 2407311
Contractor: STATE OF NEBRASKA
 PO BOX 94757
 LINCOLN, NE 68509-0757

Purchase Order Number: 312016
Client: MIKE JOHNSON
 11748 MAYBERRY PLAZA
 OMAHA, NE 68154

Date Received: 01 Mar 2016
Date Calibrated: 04 Mar 2016
Contractor Requested Recall Date: No Recall Requested
Temperature Range: 20.47 °C
Pressure Range: 731.43 mmHg
Relative Humidity Range: 50.00 %
Air Density Range: 1.152 mg/cm³
NIST Certificate Number: 684/286541-15,684/284451-14
 Although there are two NIST numbers, one or both may apply.
Tested By: 19
Procedure: Modified Substitution (WI05-0023)
Description of Weights: 0.005 lb Aluminum Weight, NIST Class F, S/N 6H9J.



Conventional Mass Corr.

Nominal Value	ID	As Found (mg)	As Found In Tol	As Left (mg)	As Left In Tol	Unc. (mg)	k	Tol.* (mg)	Balance Used	Standard Set Used	Assumed Density (g/cm ³)
0.005 lb	6H9J.	0.37	Y	0.37	Y	0.14	2	1.2	638Q	D564Q	2.7

This report contains data not covered by the NVLAP Accreditation if the box is checked.

Check with your local state agency for certification of compliance on Legal for Trade items.
 The weight tolerance class is referenced in the Description of Weights. Unless otherwise noted, weights tested meet the requirements of the class.
 *The specifications for the weight classes can be found in NIST Handbook 105-1, ASTM E-617 or OIML R111.

Prepared By:
Rice Lake Weighing Systems
 230 West Coleman Street, Rice Lake, WI 54868 • USA
 TEL: 715-234-9171 • FAX: 715-234-6967 • www.ricelake.com
 An ISO 9001 registered company

Dated 04 Mar 2016

Dan Demers
 Dan Demers, Metrologist