

Nebraska Standards Laboratory
3721 West Cuming Street
Lincoln, NE 68524
(402) 471-2087

SOP 8 - Modified Substitution Test Results

Form No.: NE04LF9-R00

Agency ID: 35
 Agency: Food Safety & Consumer Protection
 Area 35
 Minden, NE -

NE Cert No: 20130117
 Date: 11/4/2013
 P.O. No:
 Observer: CEO

Submitted By: Michael Boehler

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Page 1 of 4

Serial Number	Wt. No.	Retest No.	Denom.	Comparator used	Standard Used	Error of test weight	Tolerance	Uncertainty	Accepted or Rejected
A5C-1	1	0	50 lb	KA30-3_50lb	NSL-50-1	2.3325192 g	2.3 g	0.0447832 g	R
A5C-1	1	1	50 lb	KA30-3_50lb	NSL-50-1	1.1225192 g	2.3 g	0.0447832 g	A
A5C-11	1	0	50 lb	KA30-3_50lb	NSL-50-1	1.4925192 g	2.3 g	0.0447832 g	A
A5C-4	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.7275192 g	2.3 g	0.0447832 g	A
B10	1	0	1000 lb	XP604KM_1K lb	C24	-10.1201000 g	45 g	2.5186590 g	A
B12	1	0	1000 lb	XP604KM_1K lb	C24	-73.5201000 g	45 g	2.5186590 g	R
B12	1	1	1000 lb	XP604KM_1K lb	C24	27.7799000 g	45 g	2.5186590 g	A
B13	1	0	1000 lb	XP604KM_1K lb	C24	-59.3201000 g	45 g	2.5186590 g	R
B13	1	1	1000 lb	XP604KM_1K lb	C24	26.3799000 g	45 g	2.5186590 g	A
B14	1	0	1000 lb	XP604KM_1K lb	C24	-63.4201000 g	45 g	2.5186590 g	R
B14	1	1	1000 lb	XP604KM_1K lb	C24	13.3799000 g	45 g	2.5186590 g	A
B17	1	0	1000 lb	XP604KM_1K lb	C24	-40.5201000 g	45 g	2.5186590 g	A
B17	1	1	1000 lb	XP604KM_1K lb	C24	22.8799000 g	45 g	2.5186590 g	A
B18	1	0	1000 lb	XP604KM_1K lb	C24	-20.0201000 g	45 g	2.5186590 g	A
B19	1	0	1000 lb	XP604KM_1K lb	C24	-20.8201000 g	45 g	2.5186590 g	A
B2	1	0	1000 lb	XP604KM_1K lb	C24	-25.3201000 g	45 g	2.5186590 g	A
B20	1	0	1000 lb	XP604KM_1K lb	C24	-30.6201000 g	45 g	2.5186590 g	A
B21	1	0	1000 lb	XP604KM_1K lb	C24	-16.4201000 g	45 g	2.5186590 g	A
B22	1	0	1000 lb	XP604KM_1K lb	C24	-42.2201000 g	45 g	2.5186590 g	A
B23	1	0	1000 lb	XP604KM_1K lb	C24	-33.5201000 g	45 g	2.5186590 g	A
B3	1	0	1000 lb	XP604KM_1K lb	C24	-41.0201000 g	45 g	2.5186590 g	A
B3	1	1	1000 lb	XP604KM_1K lb	C24	29.9799000 g	45 g	2.5186590 g	A
B4	1	0	1000 lb	XP604KM_1K lb	C24	-32.1201000 g	45 g	2.5186590 g	A
B5	1	0	1000 lb	XP604KM_1K lb	C24	-9.1201000 g	45 g	2.5186590 g	A
B6	1	0	1000 lb	XP604KM_1K lb	C24	-34.5201000 g	45 g	2.5186590 g	A
B7	1	0	1000 lb	XP604KM_1K lb	C24	-16.2201000 g	45 g	2.5186590 g	A

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Page 2 of 4

Serial Number	Wt. No.	Retest No.	Denom.	Comparator used	Standard Used	Error of test weight	Tolerance	Uncertainty	Accepted or Rejected
B8	1	0	1000 lb	XP604KM_1K lb	C24	-1.8201000 g	45 g	2.5186590 g	A
B9	1	0	1000 lb	XP604KM_1K lb	C24	14.2799000 g	45 g	2.5186590 g	A
B-C-1	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.7975192 g	2.3 g	0.0447832 g	A
B-C-10	1	0	50 lb	KA30-3_50lb	NSL-50-1	-0.9474808 g	2.3 g	0.0447832 g	A
B-C-11	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.7225192 g	2.3 g	0.0447832 g	A
B-C-12	1	0	50 lb	KA30-3_50lb	NSL-50-1	1.7025192 g	2.3 g	0.0447832 g	A
B-C-2	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.2125192 g	2.3 g	0.0447832 g	A
B-C-3	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.2075192 g	2.3 g	0.0447832 g	A
B-C-4	1	0	50 lb	KA30-3_50lb	NSL-50-1	1.3625192 g	2.3 g	0.0447832 g	A
B-C-5	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.1325192 g	2.3 g	0.0447832 g	A
B-C-6	1	0	50 lb	KA30-3_50lb	NSL-50-1	0.1025192 g	2.3 g	0.0447832 g	A
B-C-7	1	0	50 lb	KA30-3_50lb	NSL-50-1	-1.0224808 g	2.3 g	0.0447832 g	A
B-C-8	1	0	50 lb	KA30-3_50lb	NSL-50-1	1.3575192 g	2.3 g	0.0447832 g	A
B-C-9	1	0	50 lb	KA30-3_50lb	NSL-50-1	-2.2424808 g	2.3 g	0.0447832 g	A
B-C-9	1	1	50 lb	KA30-3_50lb	NSL-50-1	0.0025192 g	2.3 g	0.0447832 g	A
C-20	1	0	1000 lb	XP604KM_1K lb	C24	47.7799000 g	45 g	2.5186590 g	R
C-20	1	1	1000 lb	XP604KM_1K lb	C24	37.7799000 g	45 g	2.5186590 g	A
K2	1	0	2 kg	CC10000S_2kg	2kgd	-0.1810515 g	0.2 g	0.0008018 g	A
OA20	1	0	1000 lb	XP604KM_1K lb	C24	8.9799000 g	45 g	2.5186590 g	A
OPI-D1	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.2153931 g	1.1 g	0.0405926 g	A
WM-2-89-3	1	0	1 kg	CC1201_1 kg	1kgd	0.0508126 g	0.1 g	0.0005201 g	A
WM-2-89-3	2	0	500 g	CC1201_1 kg	500gd	0.0384294 g	0.07 g	0.0003691 g	A
WM-2-89-3	3	0	200 g	CC1201_1 kg	200gd	0.0221756 g	0.04 g	0.0003926 g	A
WM-2-89-3	4	0	200 g*	CC1201_1 kg	200gd	0.0208756 g	0.04 g	0.0003926 g	A
WM-2-89-3	5	0	100 g	AT106_100g	100gv	-0.0011243 g	0.02 g	0.0000282 g	A
WM-2-89-3	6	0	50 g	AT106_50g	50gv	0.0058475 g	0.01 g	0.0000255 g	A
WM-2-89-3	7	0	20 g	AT106_20g	20gv	-0.0000983 g	0.004 g	0.0000182 g	A
WM-2-89-3	8	0	20 g*	AT106_20g	20gv	-0.0010883 g	0.004 g	0.0000182 g	A
WM-2-89-3	9	0	10 g	AT106_10g	10gv	0.0007557 g	0.002 g	0.0000229 g	A
WM-2-89-3	10	0	5 g	CCE6_5 gm	5gv	-0.0005825 g	0.0015 g	0.0000062 g	A
WM-2-89-3	12	0	2 g*	CCE6_5 gm	2gv	0.0005836 g	0.0011 g	0.0000062 g	A
WM-2-89-3	13	0	1 g	CCE6_1 gm	1gv	0.0004761 g	0.0009 g	0.0000051 g	A
WM-2-89-3	14	0	500 mg	CCE6_1 gm	500mgv	0.0004844 g	0.00072 g	0.0000047 g	A

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WM-2-89-3	15	0	200 mg	CCE6_1 gm	200mgv	0.0003025 g	0.00054 g	0.0000046 g	A
WM-2-89-3	16	0	200 mg*	CCE6_1 gm	200mgv	0.0003542 g	0.00054 g	0.0000046 g	A
WM-2-89-3	17	0	100 mg	CCE6_100 mg	100mgv	-0.0001109 g	0.00043 g	0.0000064 g	A
WM-2B86	1	0	5 lb	CC10000S_5lb	NSL-5-1	-0.0230701 g	0.23 g	0.0011920 g	A
WM-2B86	2	0	5 lb	CC10000S_5lb	NSL-5-1	-0.0044701 g	0.23 g	0.0011920 g	A
WM-2B86	3	0	5 lb	CC10000S_5lb	NSL-5-1	-0.0584701 g	0.23 g	0.0011920 g	A
WM-2B86	4	0	5 lb	CC10000S_5lb	NSL-5-1	-0.0203701 g	0.23 g	0.0011920 g	A
WM-2B86	5	0	5 lb	CC10000S_5lb	NSL-5-1	0.0024299 g	0.23 g	0.0011920 g	A
WM-2B86	6	0	1 lb	CC1201_1 lb	NSL-1-1	-0.0086832 g	0.07 g	0.0008045 g	A
WM-2B86	7	0	1 lb	CC1201_1 lb	NSL-1-1	-0.0118832 g	0.07 g	0.0008045 g	A
WM-2B86	8	0	1 lb	CC1201_1 lb	NSL-1-1	0.0103168 g	0.07 g	0.0008045 g	A
WM-2B86	9	0	1 lb	CC1201_1 lb	NSL-1-1	-0.0110832 g	0.07 g	0.0008045 g	A
WM-2B86	10	0	1 lb	CC1201_1 lb	NSL-1-1	-0.0058832 g	0.07 g	0.0008045 g	A
WM-2B86	11	0	8 oz	CC1201_8 oz	NSL-8-1	0.0008222 g	0.045 g	0.0008115 g	A
WM-2B86	12	0	4 oz	CC1201_8 oz	NSL-Z	0.0091040 g	0.023 g	0.0004086 g	A
WM-2B86	13	0	4 oz	CC1201_8 oz	NSL-Z	-0.0181960 g	0.023 g	0.0004086 g	A
WM-2B86	14	0	2 oz	AT106_0.2 lb	NSL-Y	0.0026318 g	0.011 g	0.0000589 g	A
WM-2B86	15	0	1 oz	AT106_0.2 lb	2A9-1oz	-0.0002881 g	0.0054 g	0.0000454 g	A
WM-2B86	16	0	0.5 oz	AT106_0.05 lb	2A9-1.2oz	-0.0001181 g	0.0028 g	0.0000251 g	A
WM-2B86	17	0	0.25 oz	AT106_0.05 lb	2A9-1.4oz	-0.0001623 g	0.0017 g	0.0000221 g	A
WM-2B86	18	0	0.125 oz	CCE6_0.01 lb	2A9-1.8oz	0.0001641 g	0.0013 g	0.0000064 g	A
WM50-12	1	0	50 lb	KA30-3_50lb	NSL-50-1	-1.4374808 g	2.3 g	0.0447832 g	A
WM50-16	1	0	50 lb	KA30-3_50lb	NSL-50-1	2.1725192 g	2.3 g	0.0447832 g	A
WM50-16	1	1	50 lb	KA30-3_50lb	NSL-50-1	1.5475192 g	2.3 g	0.0447832 g	A
WM50-52	1	0	50 lb	KA30-3_50lb	NSL-50-1	-0.0374808 g	2.3 g	0.0447832 g	A
WM50-53	1	0	50 lb	KA30-3_50lb	NSL-50-1	-0.0224808 g	2.3 g	0.0447832 g	A
WM50-7	1	0	50 lb	KA30-3_50lb	NSL-50-1	-1.9124808 g	2.3 g	0.0447832 g	A
WM-D15	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.0653931 g	1.1 g	0.0405926 g	A
WM-D21	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.4203931 g	1.1 g	0.0405926 g	A
WM-D22	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.2603931 g	1.1 g	0.0405926 g	A
WM-D23	1	0	25 lb	KA30-3_25lb	NSL-25-1	-0.3646069 g	1.1 g	0.0405926 g	A
WM-D24	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.5453931 g	1.1 g	0.0405926 g	A
WM-D25	1	0	25 lb	KA30-3_25lb	NSL-25-1	-0.5196069 g	1.1 g	0.0405926 g	A

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WM-D26	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.1453931 g	1.1 g	0.0405926 g	A
WM-D28	1	0	25 lb	KA30-3_25lb	NSL-25-1	-0.2746069 g	1.1 g	0.0405926 g	A
WM-D29	1	0	25 lb	KA30-3_25lb	NSL-25-1	-0.2446069 g	1.1 g	0.0405926 g	A
WM-D44	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.9503931 g	1.1 g	0.0405926 g	A
WM-OPI-D3	1	0	25 lb	KA30-3_25lb	NSL-25-1	0.8553931 g	1.1 g	0.0405926 g	A

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Dave Heineman
Governor

State of Nebraska

DEPARTMENT OF AGRICULTURE
GREGORY A. IBACH
Director

*Nebraska Standards Laboratory
3721 West Cuming Street
Lincoln, NE 68524*

CERTIFICATION FOR STANDARDS OF MEASUREMENT

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Page 1

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<u>Denomination</u>	<u>Serial Number</u>	<u>Weight Number</u>	<u>Tolerance Class</u>
50 lb	A5C-1	1	F
50 lb	A5C-11	1	F
50 lb	A5C-4	1	F
1000 lb	B10	1	F
1000 lb	B12	1	F
1000 lb	B13	1	F
1000 lb	B14	1	F
1000 lb	B17	1	F
1000 lb	B18	1	F
1000 lb	B19	1	F
1000 lb	B2	1	F
1000 lb	B20	1	F
1000 lb	B21	1	F
1000 lb	B22	1	F
1000 lb	B23	1	F
1000 lb	B3	1	F
1000 lb	B4	1	F
1000 lb	B5	1	F
1000 lb	B6	1	F
1000 lb	B7	1	F
1000 lb	B8	1	F
1000 lb	B9	1	F
50 lb	B-C-1	1	F
50 lb	B-C-10	1	F
50 lb	B-C-11	1	F

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<u>Denomination</u>	<u>Serial Number</u>	<u>Weight Number</u>	<u>Tolerance Class</u>
50 lb	B-C-12	1	F
50 lb	B-C-2	1	F
50 lb	B-C-3	1	F
50 lb	B-C-4	1	F
50 lb	B-C-5	1	F
50 lb	B-C-6	1	F
50 lb	B-C-7	1	F
50 lb	B-C-8	1	F
50 lb	B-C-9	1	F
1000 lb	C-20	1	F
2 kg	K2	1	F
1000 lb	OA20	1	F
25 lb	OPI-D1	1	F
1 kg	WM-2-89-3	1	F
500 g	WM-2-89-3	2	F
200 g	WM-2-89-3	3	F
200 g*	WM-2-89-3	4	F
100 g	WM-2-89-3	5	F
50 g	WM-2-89-3	6	F
20 g	WM-2-89-3	7	F
20 g*	WM-2-89-3	8	F
10 g	WM-2-89-3	9	F
5 g	WM-2-89-3	10	F
2 g*	WM-2-89-3	12	F
1 g	WM-2-89-3	13	F
500 mg	WM-2-89-3	14	F
200 mg	WM-2-89-3	15	F
200 mg*	WM-2-89-3	16	F
100 mg	WM-2-89-3	17	F
5 lb	WM-2B86	1	F
5 lb	WM-2B86	2	F
5 lb	WM-2B86	3	F
5 lb	WM-2B86	4	F
5 lb	WM-2B86	5	F
1 lb	WM-2B86	6	F
1 lb	WM-2B86	7	F

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<u>Denomination</u>	<u>Serial Number</u>	<u>Weight Number</u>	<u>Tolerance Class</u>
1 lb	WM-2B86	8	F
1 lb	WM-2B86	9	F
1 lb	WM-2B86	10	F
8 oz	WM-2B86	11	F
4 oz	WM-2B86	12	F
4 oz	WM-2B86	13	F
2 oz	WM-2B86	14	F
1 oz	WM-2B86	15	F
0.5 oz	WM-2B86	16	F
0.25 oz	WM-2B86	17	F
0.125 oz	WM-2B86	18	F
50 lb	WM50-12	1	F
50 lb	WM50-16	1	F
50 lb	WM50-52	1	F
50 lb	WM50-53	1	F
50 lb	WM50-7	1	F
25 lb	WM-D15	1	F
25 lb	WM-D21	1	F
25 lb	WM-D22	1	F
25 lb	WM-D23	1	F
25 lb	WM-D24	1	F
25 lb	WM-D25	1	F
25 lb	WM-D26	1	F
25 lb	WM-D28	1	F
25 lb	WM-D29	1	F
25 lb	WM-D44	1	F
25 lb	WM-OPI-D3	1	F

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NE Cert No: 20130117
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Submitted By: Michael Boehler

Page 4

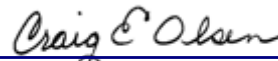
<u>Denomination</u>	<u>Serial Number</u>	<u>Weight Number</u>	<u>Tolerance Class</u>
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These field standards have been compared with our reference standards and found to be within the tolerances for their class, or condemned, as prescribed by the National Institute of Standards and Technology. These field standards also meet the required specifications.

The reference standards used are traceable to the National Institute of Standards and Technology (NIST). Our traceability is maintained through control charts, regional inter-comparisons and periodic recertifications. This certificate is issued by the Nebraska Department of Agriculture / Division of Weights and Measures.

See 'Test Results' attached

See report/letter attached



Craig E. Olsen

Nebraska State Metrologist

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