



Kennedy Scales, Inc.

WEIGHING SYSTEMS SPECIALISTS

11485 Xeon St. NW, Coon Rapids, MN 55448 • 763.784.1022 main • 763.784.1206 fax • www.kennedyscales.com



Date	PSC Device Code	No. of Sections	Complete each item with Y (Yes), N (No), or NA (Not Applicable)	
1/31/17	3VS	5	<input type="checkbox"/> New Installation (w/ RFI Check)	<input checked="" type="checkbox"/> Performed Calibration
Name of Business	Pro Seed		<input checked="" type="checkbox"/> Modified Equipment	<input checked="" type="checkbox"/> Use as a Reference Scale
Mailing Address	302 Gridley Ave		<input checked="" type="checkbox"/> Replaced Existing Equipment	<input checked="" type="checkbox"/> Non-Commercial
City	State	Zip Code	<input checked="" type="checkbox"/> Clearance Below Scale Clear	<input checked="" type="checkbox"/> Legible Capacity Label
Amenia	ND	58004	<input checked="" type="checkbox"/> Pit Coping and Crush Strip Good	<input checked="" type="checkbox"/> Operator Has Full View
County	Telephone Number		<input checked="" type="checkbox"/> Approach Requirements Met	<input checked="" type="checkbox"/> Customer Has Clear View
Cass	(701) 3474660		<input checked="" type="checkbox"/> Multiple Decks/Single Indicator	<input checked="" type="checkbox"/> View Distance > 200'
Device Contact/Manager	Cell Number		<input checked="" type="checkbox"/> Variance Permit Posted	<input checked="" type="checkbox"/> Video Camera Working
Eric Vein	(701) 219 4866		Expiration Date 8/31/17	<input checked="" type="checkbox"/> Two-Way Audio Working
Email Address	eric.proseed@gmail.com		<input checked="" type="checkbox"/> Built-In Standards; Date Certified: NA	
Device Location	(address listed above - N of bus)		<input checked="" type="checkbox"/> Stored/Recalled Weights Meet NDAC §§ 69-10-02-23 & 69-10-02-24	
			<input checked="" type="checkbox"/> In Response to PSC Quality Assurance Inspection	

Scale Information

Scale Manufacturer	Indicator Manufacturer/Model	Indicator Serial No.	Weighting Elements
Mettler-Toledo	NIT IND-246 PDX	R617392302	(10) MT PDX 600 Powercells
Capacity/Divisions/Units	Class	Printer Manufacturer/Model	Printer Serial No.
120,000 x 20 lbs	III L	Epson TM 295	J9KFIS0301
Deck Size	Clearance (inches)	Approach	Hard Surface Approach (Length/Slope/Condition)
80' x 11'	14 min 18" max	-12' Concrete Level (Yes) 12'	40' each level, +60 (w) +40'
SR or Discrimination Test	Motion Deflection	AZSM (Auto Zero)	Range = +/- 60 lb. 1 1/4" (E)
Zero Load = NA lb. Loaded = NA lb.	Range = +/- 60 lb.	Range = +/- 60 lb.	

Test Data

LBP / Section / Product Wt.	Value of Test Weights	Errors +/- As Found	Errors +/- As Left	LBP / Section / Product Wt.	Value of Test Weights	Errors +/- As Found	Errors +/- As Left
Corner 1	12,000 lb	0	0	Sec 1	20,000	0	0
2	↓	0	0	2	↓	0	0
3	↓	0	0	3	↓	0	0
4	↓	0	0	4	↓	0	0
5	↓	0	0	5	↓	0	0
6	↓	0	0				
7	↓	0	0	B/C	0	0	0
8	↓	0	0				
9	↓	0/+20	0/+20				
10	↓	0	0				
B/C	0	0	0				

Strain Load Test

Section (Increasing or Decreasing)	Sec 1 (inc)	Sec 3 (inc)	Sec 5 (inc)	Remarks (include environmental conditions, if applicable). Attach additional sheets as necessary. This is 6 months from installation test to satisfy variance for a beam slab foundation. Next test due July 2017.
Full Truck Weight	58160/180	58180	58180	
Test Weight	20,000	20000	20000	
Empty Truck Weight	38160/180	38180	38180	
Errors	0	0	0	
<input checked="" type="checkbox"/> Physical Seal Seal Date: 2017	<input checked="" type="checkbox"/> Electronic Audit Trail Audit Trail Information: 21 Sept 2016			
Meets tolerances prescribed in NIST Handbook 44? <input type="checkbox"/> Maintenance <input checked="" type="checkbox"/> Acceptance				
<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected <input type="checkbox"/> Taken out of Service <input checked="" type="checkbox"/> Sticker Applied				
By signing this test report, I declare that I have examined this report and to the best of my knowledge and belief, the report is complete and the facts stated are sufficient, true and correct. I also declare that, except for conditions noted in "Remarks," the device meets the minimum requirements of the State laws and rules, including NIST Handbook 44, for use of the device in commerce.				
Permit Holder Signature: <i>Jim Seifert</i>		Permit No. 1295		