

Bay City Scale Calibration Report
25352A Cypress Ave, Hayward, CA 94544 510-266-0607

ISO 9001:2008

SCALE MODEL ICS CCS 5K	INDICATOR SERIAL# 1206861	DATE <i>April 21st, 2014</i>
CAPACITY/RESOLUTION 5000 X 1 LB	BASE SERIAL# 1206861	TYPE S TYPE CELL 5K
CUSTOMER <i>SLACKWATER SF</i>	STREET ADDRESS [REDACTED]	
CITY [REDACTED]	STATE CA	ZIP [REDACTED]

TESTING Check Boxes to signify work performed		MINOR ADJUSTMENTS		
<input checked="" type="checkbox"/> Set scale to zero	<input checked="" type="checkbox"/> Span Test	<input type="checkbox"/> Zero	<input type="checkbox"/> Span	<input checked="" type="checkbox"/> Sign-Off and date Calibration Sticker
<input type="checkbox"/> Corner Test	<input type="checkbox"/> Tare Test	<input type="checkbox"/> Corner	<input type="checkbox"/> Tare	

**TEST RESULTS
CORNER TEST**

CORNER POSITIONS 1 2 3 4	AS FOUND		AFTER ADJUSTMENTS		
	POSITION	WEIGHT*	INDICATION	ERROR	INDICATION
	1				
	2				
	3				
4					

SPAN TEST

	AS FOUND		AFTER ADJUSTMENTS	
WEIGHT*	INDICATION	ERROR	INDICATION	
1000 LBS	<i>1000</i>	<i>∅</i>	<i>_____</i>	
3000 LBS	<i>3000</i>	<i>∅</i>	<i>_____</i>	
5000 LBS	<i>5000</i>	<i>∅</i>	<i>_____</i>	

*Equals cumulative weight total.

Scale calibrated to tolerances specified by United States Department of Commerce, Technology Administration, National Institute of Standards and Technology, Handbook 44, Section 2.20, NIST

TEST WEIGHT *50/1000 lbs* TEST WT CERT. # CA 08017 AVOIRDUPOIS
 TEST WEIGHT _____ TEST WT CERT. # *1443* - NV01001213 AVOIRDUPOIS
 TEST WEIGHT _____ TEST WT CERT. # *R948* - NV01001212 AVOIRDUPOIS
 TEST WEIGHT _____ TEST WT CERT. # *OMM6* - NV01001141 AVOIRDUPOIS
 NEXT CALIBRATION SCHEDULED FOR *April 2015*

[Signature] 07288 / 10638 *[Signature]*
 TECHNICIAN SIGNATURE ID# CUSTOMER SIGNATURE