

Date: May 23rd 2012

MOISTURE INSPECTION REPORT

Page 1 of 1

Test type; 🛛 Residential Commercial Request Date; May 12/12 Test Date: May 15/12					
COMMISSIONER (shaded box)					
□ <u>CONTRACTOR</u>					
Name; City Of Winnipeg Address; 510 Main Street City; Wpg Phone Number; 470-7881					
Lou Chubenko Project Officer II Municipal Accommodations Division					
Job Site; St. James Centennial Pool (Gym Area) Address; 644 Parkdale Street, Winnipeg					

TEST RESULTS

Calcium Chloride Moisture Test

Humidity: not tested		pH test: 10	Delmhorst me	Delmhorst meter reading: not tested	
Start Dat	te: May 15 th T	-ime: 12:00 pm	Finish Date: I	May 18 th Time 11:00 am	
<u>Test unit</u>	Location	Grams difference	results lbs.pe	r 1000 sq. ft per 24 hours	
1	Fitness Studio	2.9 grams		6 lbs.	
Rapid rH Moisture Test					
Start Date	e: May 15 th	Time: 11:30am	Finish Date: May 18 th	Time: 11:45 am	
	<u>Test unit</u>	Location		<u>results</u>	
	Rapid rH sensor Rapid rH sensor		ll court	99% rH 99% rH	

The above Calcium Chloride Moisture Test is based on guidelines set out by the R.M.A. ASTM F1869-98.

The above tests are based on testing guidelines set out by ASTM F-2170-11– Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes

The testing was performed using the Rapid rH meter manufactured by Wagner Meters. Sensors & Equipment are calibrated according to ISO/IEC 17025

The sensor hole has been capped and can be used for further testing.

test report by: Paul Plouffe

Signature;