

Environmental Health & Safety

Radioisotope Laboratory Survey Report

Permit Holder:	Permit #:	Lab #:
Detector #:	Eff. (%): ¹	Limit: ¹ cpm

Measurements are affected by a reading error of approximate 30% at the BG level

		Location number ²																	
Pott	D.C		1		2		3		4		5					8		Nome	Signature
Batt. Be	ВG	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	Name	Signature
	Batt.	Batt. BG	Batt. BG cpm	D-11 DO	D-11 DO				1 2 3	1 2 3 4	1 2 3 4	1	1	1 2 3 4 5 6	1			But Delta 1 2 3 4 5 6 7 8	Rati Ro 1 2 3 4 5 6 7 8 Name

Notes: ¹ According to the calibration sticker

² According to the survey map of the lab.

b) If the reading in cpm is higher than the threshold value in the sticker, calculate the result using the following link:

http://www.ehs.utoronto.ca/services/radiation/Conversion.html

If the result is over 3 Bq/cm², contact RPS immediately

clean up and measure again

³ a) if the reading in cpm is lower than the threshold value in the sticker, just write: < 0.5



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			Location number ²																	
Doto	Pott	DC.		9		10		11		12		13		14		15	16		Name	C: ava at viva
Date Bat	Batt.	BG	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	cpm	Bq/cm ²	Name	Signature
		ı	1	ı	1	1	1	1	1	1	1	i	1	i	1	ı	ı	1		

According to the calibration sticker Notes:

b) If the reading in cpm is higher than the threshold value in the sticker, calculate the result using the following link: http://www.ehs.utoronto.ca/Assets/ehs3/rad/Conversion.html

If the result is over 3 Bq/cm², contact RPS immediately

clean up and measure again

² According to the survey map of the lab.

³ a) if the reading in cpm is lower than the threshold value in the sticker, just write: < 0.5