

(3) WEIGHTS

Metric Denominations and Values	Equivalents expressed in terms of the Standards of Canada.		
	In Grammes	In pounds and decimal parts of a pound	In grains and decimal parts of a grain
Millier.....	1000000	2204.6226	
Quintal.....	100000	220.46226	
Myriagramme.....	10000	22.046226	
Kilogramme.....	1000	2.2046226	15432.358
Hectogramme.....	100	0.22046226	1543.236
Decagramme.....	10	0.0220462	154.324
Gramme.....	1	0.0022046	15.432
Decigramme.....	1/10	0.0002205	1.543
Centigramme.....	1/100	0.0000220	0.154
Milligramme.....	1/1000	0.0000022	0.015

Table of values of the principal denominations of the standard weights of Canada expressed in terms of the weights of the Metric system.

Canadian Denominations and Values	Equivalents expressed in terms of the Metric Standards
	In kilogrammes and decimal parts of a kilogramme
Ton.....	907.1847
Cental or hundredweight.....	45.359237
Pound.....	0.45359237
Ounce (Troy).....	0.03110348
Ounce.....	0.02834952
Dram.....	0.00177185
Grain.....	0.00006480

All weights in Table (3) are avoirdupois with exception of Troy ounce."

Commence-
ment.

3. This Act shall come into force on a day to be fixed by proclamation of the Governor in Council.