

THIRD SCHEDULE.

TABLES of the Value of the principal denominations of Measures and Weights of the Metric System, expressed in terms of the Standard Measures and Weights of Canada :

1.—MEASURES OF LENGTH.

Metric Denominations and Values.		Equivalents expressed in terms of the Standard of Canada.		
—	Metres.	In Standard yards and decimal parts of a yard.	In feet and decimal parts of a foot.	In links and decimal parts of a link.
Miriametre.....	10000	10939·444444	32818·333333	49724·74747
Kilometre.....	1000	1093·944444	3281·833333	4972·47475
Hectometre.....	100	109·394444	328·183333	497·24747
Decametre.....	10	10·939444	32·818333	49·72475
Metre.....	1	1·093944	3·281833	4·97247
Decimetre.....	$\frac{1}{10}$	·109394	·328183	·49725
Centimetre.....	$\frac{1}{100}$	·010939	·032818	·04972
Millimetre.....	$\frac{1}{1000}$	·001094	·003282	·00497

2.—MEASURES OF SURFACE.

Metric Denominations and Value.		Equivalents expressed in terms of the Standard of Canada.		
—		Square Metres.	In square yards and decimal parts of a square yard.	In square links and decimal parts of a square link.
Hectare.....	100 ares.	10000	11967·1444	247255·0511
Decare.....	10 do	1000	1196·7144	24725·5051
Are.....	1 do	100	119·6714	2472·5505
Centiare.....	$\frac{1}{100}$ do	1	1·1967	24·7255