

METEOROLOGICAL OBSERVATIONS AT ST. MARY'S FOR 1858.

BY W. G. T.

ATMOSPHERIC APPEARANCE.

Month.		Fine.	Change.	Dull.	Rain.	Days.
Winter.	{ December	10	10	7	4	31
	{ January	10	12	5	4	31
	{ February	7	7	7	7	28
Spring.	{ March	15	0	4	3	31
	{ April	10	0	4	7	30
	{ May	11	5	0	0	31
Summer.	{ June	21	4	3	2	30
	{ July	20	5	4	2	31
	{ August	10	7	3	5	31
Autumn.	{ September	18	5	5	2	30
	{ October	14	5	7	5	31
	{ November	0	0	10	8	30
Annual sum, number of days.		158	87	65	55	365

Or 42 per cent., fine, bright, clear.

24 " changeable, showers, cloudy.

10 " dull, overcast.

15 " rainy or snowy days.

100

THERMOMETRIC COMPARATIVE TABULAR RESULT OF ANNUAL METEOROLOGICAL OBSERVATIONS IN CANADA, ENGLAND AND RUSSIA.

Month.	St. Mary's, 1858.	Toronto, Mean, 20 years.	Hamilton, Mean, 8 y.	London, (England), 20 years.	St. Peters- burg, (Russia.)	Moscow, (Russia.)	
Winter.	{ December...	30.40	26.35	31.25	30.00	17.78	7.55
	{ January ...	31.00	23.22	27.57	30.10	8.94	7.30
	{ February ...	21.58	22.08	27.77	38.00	10.76	22.10
Spring.	{ March	29.71	29.83	35.02	43.00	22.44	18.67
	{ April	46.40	41.06	44.16	49.00	33.50	46.02
	{ May	50.55	51.37	56.33	54.00	46.74	50.00
Summer.	{ June	74.53	61.16	70.77	58.70	53.13	62.53
	{ July	74.81	67.03	73.26	61.00	61.50	70.25
	{ August	71.74	66.02	70.56	61.50	60.02	60.80
Autumn.	{ September..	63.70	58.07	62.35	57.50	50.38	39.40
	{ October.....	50.30	45.20	49.32	43.00	39.36	29.33
	{ November ..	34.00	36.62	37.95	42.00	33.13	17.60
Annual Mean.	48.23	44.07	48.91	49.36	37.27	36.76	