=				-		_	-	-	-	
Moon's Phases.					Quebec.		Montreal.			ngston. Toronto. London
New Moon D. 7 First Quarter 14 Full Moon 22				7 1	1 22 ev. 8 36 mo.		h. m. 1 10 ev 8 30 mc 0 7 ev			m. h. m. h. m. h. m. 18 mo. 8 6 mo. 7 58 mo. 11 48 mo. 11 85 mo.
DAYS.		Montreal.		Toronto.		Sun's Declinat.		M	he oon.	Sun on Meridian
		-	1		-	32.		11.5	12	9 18 14 30
M.	Week.	Sun Rises:	Sun Sets,	Sun Rises.	Sun Sets,	Son	ath.	R.	& S.	17 12 14 19 8 25 13 18 21
		h, m.	h. m.	h. m.	h.m.	Deg.	Min.	h.	m,	Calendar, Aspects, &c.
1	Mon.	7 27	5 1	7 24	5 5	17	2	1	7	A cold day, very.
8	Wed.	25	8	99	5.6	16	58 34	3	5	Purificat's of Virgin Mary Pleasant for a few days, a
÷	Thur.	-23		- 02	-6	18	30	- 6	-A	though the wind may
8	Fri. Sat.	28	5 7	19	7 9	15	58	5	55	prove keen and cutting to those who are out-doors
7	C.	7 19	5 9	7 16	5 9	15	22	····	ots.	Qu'nquagesima.
8	Mon.	18	11		- 11	15	8	7		Hard frost, buy don't expec
9	Tues.	17	13	13	13	16	46	8	15	storm for a few days.
ï	Thur.	16	16	11	16	14 14	5	10	27	Ash Wednesday,
12.	Fri.	13	17	9	17	18	45	31	'44	Changeable prospects.
18	Sat.	11	18	7	18	18	25	1750	orn.	Not very cheering.
11	U.	7 10	8 19	*******	*******				·	Luciania and Luciania and A
5	Mon.	9	20	7 6	5 19	12	-20	13	48	ST. VALENTINE'S DAY
18	-Tuen:	-8-	- 99-	- 0	93	. 19	- 00	Lâ.	49	Busy at P. O., rain or shine
7	Wed.	6	24	. 1	24	12	8	3	31	Threatened storms, see
8.	Fri.		2.5	6.00	25	_11,	41	-4	18	snow falling about now
10	Sat.	. 3	27 28	59	27. 28	11	59	5	50	which continues
44			80	42.5	200	AU	00	0	2/8	Unsteady weather.
11	0.	7 00	5 30	6 55	5 30	10	37	.5	55	2nd Sunday in Lease
12	Mon.	0.09	- 69-	50-	-81	10	-10-	Bi	500	You may avain look for such
13	Tues.	57	34	50 49	38 84	9	54	6	57	or cold rain.
	Thur.	54	87	- 47	35	9	- 32	7 8	55	St. Matthias
18.	Fri.		38	- 46	87	8	477	9	56	Weather steadier.
87	Sat-	69	89	46	38	8	25	10	58	Ring for Esanolling
			*******	*******				*****		The for travelling.
18	Mon.	6 48	5 90	0 90	5 39	0	20		TII,	3rd Sunday in Lent.
	STRIPTION .	1 70	94	99	-90	7	39	0	1	Month ends quietly.

FRENDARY.—A farmer says he once heard a Professor of Agricultural chemistry say "the very worst way to apply manure is to spread it out on the field and have it exposed. He argued that this exposure caused a loss of ammonia by evaporation. But from my own practical experience 1 believe this statement highly incorrect. No loss arises from spreading measure on the surface of a field; on the contrary if spread and allowed to lie until it is washed with rains, it is more beneficial than to plough it in at once. When spread out in a field, fermentation is stopped, and wolatile matter ceases to escape. On clay soils the manure may be pread even six months without measured loss.