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	OD THE ZODIAC	1, ,
	SIGNS OF THE ZODIAC. Head 10 Leo, Heart. 1 Sagitarius, Thighs.	n on
Do A rie	es, Head. M. Leo, Heart. A Sagitarius, Thighs. Wy Capricorn, Knees.	an
Tau	NOCK, IIIV VIIEV, DOCK, III A DOCK, III	l'
Ger	mini Arms. 2 Libra, Reins. 2 Maquarius, Legs. Amer, Breast. MScorpio, Secrets. 2 Pisces, Feet.	
25 Car	PLANETS AND ASPECTS.	8
1		Ja
0 #	Sun. & Mars. Luniter & Conjunction.	1
ŏ Me	ercury. A vesta. I Seturn IT Quartile.	1
\$ Ve	nus. QJuno. ur II manus Q Opposition.	HHH
⊕E	arth I Fallas. 10 D anding Node.	1
	Sersconding	H
	CHRONOLOGICAL CYCLES.	H
		1
Dor	ninical factors and Caldon Numbers	1
Lur	nar Cycle, 14 Golden Number, 11 23 Roman Number, 11	1
Epa	act, Julian Period, 6551	B
	Julian Torrowy	81
	TOR THE VEAR 1838.	1
	SOLAR AND LUNAR ECLIPSES FOR THE YEAR 1838.	J
	There will be four Eclipses this your, the	. 81
lan	d two of the Moon, as tononic of them morning invisible.	
1000 1 000	1st. Of the Sun, March Soll, of 56m morning invisible.	T
	2d. Of the Moon, April on 18th, at 3h, 44m, evening.	
	2d. Of the Moon, April 9th, 9n. 50m. morning 3d. Of the Sun, September 18th, at 3h. 44m. evening. 3d. Of the Sun, September 18th, at 3h. 44m. evening.	tl
	Beginning at 2 nours 44 66 66	W
	Middle, 3 " 44 " "	ot
	End, 20 " "	e
	Duration.	
	Digits eclipsed, seven on Sun's northern time. 4th. Of the Moon, October 3d, at 11h. 22m. morn. invis.	reti
		c
	Distance from the Sun. Diameter.	6
		p c
	• The Sun - 3,222	C
	8 Mercury 6,690	8
	9 Venus 7,964	T s
	A The Earth - 5,160	8
	8 Mars - 149.011,076 - 94,100	-
	21 Jupiter	
	b Saturn - 010 455 596 00,200	J
-	m [111301101 0# 179 107 = " D,100	F
- Star	@ The Moon - 95,113,121	ALC: NO.

CIVIL LIST OF UPPER CANADA.

Lieutenant Governor-His Excellency Sir FRANCIS BOND HEAD, Baronet, Knight, Commander of the Royal Hanoverian Guelphic Order and of the Prussian Military Order of Merit, &c. &c.

Private Secretary-JOHN JOSEPH, Esq.

Aid-De-Camp-Lieutenant F. HALKET.

GOVERNMENT OFFICE.

Chief Clerk, Edward McMahon, Esq.; Clerks, Arthur Gifford, James McDonell, Walter Mackenzie.

MEMBERS OF THE EXECUTIVE COUNCIL.

The Honorable Robert Baldwin Sullivan, Presiding Councillor; the Honorable William Allan, the Honorable Augustus Baldwin, and the Honorable John Elmsley.

Clerk of the Council—John Beikie. Confidential Clerk—William Henry Lee. Clerk, —— Hurd. Door Keeper and Messenger, Hugh Carfrae.

Regular Council Day-Thursday, in every week.

PUBLIC OFFICES IN TORONTO.

Receiver General--The Honorable John Henry Dunn. Clerks, Bernard Turquand, J. F. Maddock. Office, Public Buildings, Frank street.

All patent fees payable at this office.

Inspector-General—The Honorable George H. Markland. Clerks, James Nation, Raymond Baby. Office, public buildings, Front street.

Provincial Secretary and Registrar-Duncan Cameron. Clerks, Thomas D. Harrington, E. Kent. Office, public buildings, Front street.

Registry Office, 18 Newgate street—Samuel Ridout, Register for the county of York. An office for registering deeds, conveyances, wills, &c. Office hours 9 to 2. Fees, for entry of every memorial of 100 words, 2s. 6d.; every additional 100, 1s. Like fees to Register for every certificate of such memorial under his own hand. For every search, a fee of 1s. 6d.

Surveyor General's Office—Public buildings, Front street. Fees; reports on applications to purchase crown land, 2s 6d; reports on petitions, 2s 6d; certificate from surveyor general, 2s 6d; filing certificates of settlement duty on grants to individuals not privileged, 2s 6d; location ticket on grants not privileged, 3s 9d; location ticket on privileged persons after first location, 3s 6d; for searching plan or record, 1s 3d; copy of township plan, 12s 6d.

Commissioners of crown land and agent for the sale of clergy reserves-Honorable Robert Baldwin Sullivan. Clerks, Richard H. Thornhill, Andrew Tod, John Dean. Office, public buildings, Front street.

Emigrant Office-Anthony B. Hawks, superintendent; -----

- clerk. Office, public buildings, Front street.

Indian Department—S. P. Jarvis, chief superintendent; Honorable John H. Dunn, Hon. George H. Markland, William Hepburn, Trustees; Bernard Turquand, accountant. Office, public buildings, Front street.

3. Sun,

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Diameter. 4,000 3,222 6,690 7,964 5,160 4,100 (8,990 36,236 2,160

QUEEN'S BENCH TERMS.

Easter Trinity	Term do.	Com.	6th Feb. and ends on the 17th Feb. 11th June and ends on the 23d June.
Michaelmas		66	6th Aug. and ends on the 18th Aug.
Hiliary	do.	66	3d Dec. and ends on the 15th Dec.

DISTRICT COURT TERMS.

1st. 2d.	Term do		26th March and ends on the 31st. 25th June, and ends on the 30th.	both days in-
3d.	do	do	24th Sept. and ends on the 29th.	S clusive.
4th.	do	do	24th Dec. and ends on the 29th.	

QUARTER SESSIONS OF THE PEACE.

Eastern District—At the town of Cornwall, on the 4th Tuesday in January and April, and on the second Tuesday in July and Octoher.

Ottawa District—At L'Original, on the 3d Tuesday in January, April, June and September.

Bathurst District-At the town of Perth, on the 3d Tuesday in March, September and December, and on the second Tuesday in

ohnstown District—At the town of Brockville, on the 3d Tuesday n February and May, and on the second Tuesday in August and November.

Midland District—At Kingston, on the 4th Tuesday in January, and the 2d Tuesday in July, on the 4th Tuesday in April, and on the 2d Tuesday in October.

Prince Edward District-At the town of Picton, on the 1st Tuesday in January, April, July and October.

Newcastle District-At the town of Amherst, in the township of Hamilton, on the 2d Tuesday in January, April, July and October.

Home District—At the city of Toronto, on the 2d Tuesday next following the termination of the terms of sitting of the court of Queen's Bench.

Gore District---At the town of Hamilton, on the 2d Tuesday of January, April, July and October.

Niagara District---At the town of Niagara, on the 2d Tuesday in January, April, July and October.

London District---At the town of London, on the 2d Tuesday in January, April, July and October.

Western District---At the town of Sandwich, on the 2d Tuesday in January, April, July and October.

WEIGHTS AND MEASURES.

Wheat per bush.	60	lbs.	Indian Corn,	56	lbs.
Rye, -	56	66	Peas, -	60	66
Barley, -	48	66	Oats, -	34	66
Timothy Seed,	60	66	Beans, -	50	66.
Clover Seed	60	66			

To A killed b salt diss Salt at ed malle water, a To c

to its of roche al

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First C Full C

DM DW

2 tues 3 wed 4 thur

5 frid 6 satu

7 G

8 mon

9 tues

10 wed

11 thur

12 frid 13 satu

14 G 15 mon

17 wed 18 thur

16 tues

19 frid 20 satu 21 G

22 mor

23 tues

24 wed

25 thur 26 frid

27 satu 28 G 29 mon

30 tues 31 wed

Feb.	TO AVOID INJURY FROM BEES.—A wasp or bee swallowed may be killed before it can do harm, by taking a tea spoonfull of common salt dissolved in water. It kills the insect, and cures the sting.— Salt at all times is the best cure for external stings; sweet oil, pound-
Aug. Dec.	ed mallows, or onions, or powdered chalk made into a paste with water, are also efficacious. To CLEAN GOLD LACE.—Gold Lace is easily cleaned and restored
	to its original brightness by rubbing it with a soft brush dipped in roche alum burnt, sifted to a very fine powder.
ays in-	1838.—JANUARY begins on Monday; hath 31 days. PHASES OF THE MOON.
	First (1) 3d. 3h. 17m. morn Third (1) 18d. 5h. 40m. morn Full (2) 10d. 8h. 28m. eve. New (1) 25d. 2h. 50m. eve. DM DW ASPECTS, WEATHER, & C In the state of the
Tuesday	$1 \text{mon } \textcircled{O} \text{ per Circumcision.} \qquad 7 \ 33 4 \ 27 \ 9 \ 35 8 $
ind Oc-	2 tues . ??. Snow. @so. 7 33 4 27 10 49 □
anuary,	3 wed 3at. Princeton, 1777.618732428morn264 thur $#$ Slow 5m. 325ec.7673242800256
sday in .	5 frid Fire at Detroit, 1837. 7 55 7 31 4 29 1 11 13
sday in	6 satu Stormy. 8 44 7 31 4 29 2 22 25 7 G G Runs low. 7* s. 7, 28. 9 42 7 30 4 30 3 34 0
luesday	
and No-	9 tues 11 20 7 29 4 31 6 17 m
anuary, d on the	10 wed Fair and frosty if wind. morn 7 29 4 31 rises 19
i on the	11 thur \$\$ slow 8m. 30s. 0 97 28 4 32 5 28 -
st Tues-	12 frid # dec. 21d. 41m. 0 58 7 28 4 32 6 30 15 13 satu @ Apogee. 1 47 7 27 4 33 7 31 28
nship of	
etober.	
ourt of	15 mon Rain or snow if wind S. 3 25 7 25 4 35 9 36 25 16 tue s Gibbon d. 1794, \$\$\$ s. 10m 4 14 7 24 4 36 10 40 1
ourt of	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
sday of	18 thur 5 52 7 21 4 38 morn 1/3
dam in	19 frid 6 41 7 21 4 39 0 4417
sday in	
sday in	20 satu \bigcirc Runs high. 7 $20 4 40 1 48 $ 21 G \bigcirc Ent. \ggg . 7 $19 4 41 2 53 14$
Concerns and	22 mon Snow. 7 184 42 3 57 27
esday in	23 tues Bat. Cowpens, 1781. 7 17 4 43 5 02 ×
	24 wed Stormy 7 16 4 44 6 07 23
lbs.	
66	28 G @ Per. Peter the Great d. 1725 7 12 4 48 7 33 16
"	29 mon ③ 양 Geo. III. d. 1820. 7 11 4 49 8 34 29
£6,	30 tues \$\$\$ dec. 17d. 43m. S. 7* set 2, 25 7 10 4 50 9 37 5 31 wed Cold Tuesday, 1815 mild. 7 08 4 52 10 41 26
The Sector Store of Sector	2

L

the plan fill the 1 minutes	planting shrubs in full growth.—Dig it, leaving its roots in the middle in a rench with plaster of Paris, which w , and form a case to the ball and pla loved any where at pleasure.	nill	isolate becom	d ba	ard i	f ea in a	rth: few		of to gr fo
dles to v horses i	ing horses out of a stable on fire.—The which they may have been accustome in this predicament, and they will co y as usual.	ed,	over t	he l	ack	s of	the		as
1838.	-FEBRUARY begins on Thu:			ath	28	day	7S.		
	PHASES OF THE MO			T .	Da			1 1	Fi
	2d. 0h. 2m. morn. Third () 9d. 9h. 12m. morn. New ()								Fu
DM DW	ASPECTS, WEATHER, &C.	い	R	18.	() R	. 8	PL.		DN
1/thur		17	74	53	11	46	100		1
2 frid	Candlemas. 12 so.	7	64	54	mo	rn	13		2
	Sp. Inq. abol. 1813. 7 48	7	54	55	0	49	25	1 34	3
	(2) Runs low. 8 37	17	4 4	56	1	51	SU		4
	Galvani d. 1700. 9 26	7	24	58	2	53	28		5
6 tues	\$slow 14m 32sec. 10 15	7	14	59	3	55	m		6
7 wed	7*set 1h. 50m. 11 04	7	05	00	4	58	19		7
8 thur	. dec. 15deg. S. 11 53	6	585	2	5	01	2		8
9 frid	morn	6	57 5	3	ris	se	15		9
10 satu	. Ap slow 14m 40s 0 42	6	55 5	5	6	22	28		10
11 G	 . dec. 15deg. S. . Ap Slow 14m 40s . Ap Clinton d. 1828. . Ap Clinton d. 1828. 	6	545	6	7	23	m	1 18	11
12 mon	Cold rain 2 20	0	22 2	1	9	24	20	1. 18	13
13 tues			525						14
14 wed	Valentine. or snow. 3 58	6	50 5	10	10	27	21		15
15 thur			49 5					· 199	16
16 frid	rat. 1815.] 5 36	6	48 5	12	mo	rn	17	1 1	17
17 satu	C Runshigh [Ghent tret. 6 25	6	46 5	14	0	35	~~~		18
18 G	Martin Luther d. 1546.	6	45 5	15	1	35	14		19
19 mon	Martin Luther d. 1546. Fair and frosty.	6	43 5	17	2	33	27	1	20
cutues	\odot Ent. \neq 7 [*] set 0h. 56m.	0	140	TO	e	00	T	1	21
21 wed		6	41 5				23	34	22
AND A DESCRIPTION OF A	Washington b. 1732.	6	40 5			28	1 1		23
	Slow 13m. 41sec.	6	385				20		24
	@Perigee. #dec. 9. 32. S.	6	37 5			ts	X		25
	3 v. Snow and rain.	6	35 5	25			16		26
	Bona. left Elba 1815.	6	34 5				29		27
and the second second	⇔Slow 13m.	6	32 5		1.000		П		28
28 wed	Second and the second sec	6	30 5		1.		26		29
The 1	blanet Venus will be evening star star till December 3d, then evening	till	Febru	lary	161	in,	then		30

bund	To WELD TORTOISE SHELLProvide a pair of pincers, the tongs
rth:	of which will reach four inches beyond the rivet. Now file the tor-
few	toise shell clean to a lap joint, carefully observing that there be no
fted	grease about it. Wet the joint with water; apply the pinchers hot.
	following them with water, and the shell will be found to be joined,
sad-	as if it were originally the same piece.
the	CURE FOR CORNS.—Cut a Cranberry in half, and bandage it on the
e as	corn.
_	1999 MADOII Latin There had at 1
7S.	1838.—MARCH begins on Thursday; hath 31 days.
	PHASES OF THE MOON.
ve.	First @ 3d. 0h. 45m. eve. Third @ 18d. 7h. 440m. morn.
orn.	Full 🕑 10d. 9h. 56m. eve. New 💿 26d. 2h. 44m. morn.
-	DM DW ASPECTS, WEATHER, &C. AR. S. OR S. PL.
PL.	1 hur 6 29 5 31 11 02 55
69	2 frid Snow or rain. @ so. 6 27 5 33 11 54 13
13	3 satu (2) Low. 6 22 6 26 5 34 morn 26
25	3 satu ② Low. 6 22 6 26 5 34 morn 26 4 G ③ Slow 12m. 7 11 6 25 5 35 0 53 S
N.	$5 \mod Massacre in Bost 1770. 8 006 235 37 1 4823$
28	6 tuos
T	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
19	7 wed 1* set 11 58. 9 38 6 21 5 39 3 46 19
<u>A</u>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
15	9 frid 11 16 6 18 5 42 5 48 15
28	10 satu ③ Apogee. morn 6 16 5 44 rise 28 11 G ③ ジ. 0 56 155 45 6 28 m 12 mon Ratn or 0 54 6 135 47 7 2225
m	11 G 3 g. 0 56 15 5 45 6 28 m
25	12 mon Ratn or 0 54 6 13 5 47 7 22 25
1 I	13 tues H. Discovered 1781. 1 43 6 11 5 49 8 13 1 14 wed Dec. 2deg. 37m. S. 2 32 6 10 5 50 9 03 21 15 thur A. Jackson born 1767. 3 21 6 95 51 9 52 13
21	14 wed # Dec. 2deg. 37m. S. 2 32 6 10 5 50 9 03 21
1/3	15 thur A. Jackson born 1767. 3 216 95 51 9 52 19
	16 frid Slow 8m. 59sec. 4 10 6 7 5 53 10 48 17
17	17 satu 3 High St. Patrick's day 4 59 6 6 5 54 11 47 x
	18 G 6 45 56 morn 14
14	19 mon Great fire at Boston, 1760. 6 3 5 57 0 46 27
27	19 monGreat fire at Boston, 1760.6 35 57 0 46 27 20 tues \textcircledalpha dec. 15m. S.6 15 59 1 42 $\end{pmatrix}$ 21 wed \textcircledalpha Der.Signs of a 5 58 6 2 329 \textcircledalpha 22 thur \textcircledalpha Ent. $\mbox{$\Psi$}$.Signs of a 5 58 6 2 329 $\mbox{$\Psi$}$ 23 frid \ralpha Der.stormy month. 5 556 5 5 6 \otimes 24 satu \textcircledalpha Per.stormy month. 5 556 5 5 6 \otimes 25 G \Im \Im 21 20 554 6 558 16 26 mon \textcircledalpha Ecl. invis Bo. ent. Paris 1815 5 52 6 8 sets 29
X	21 wed 6 0.6 0 0 05 02
23	22 thur & Ent 0 Signs of a 506 0 2 3929
op i	23 (rid
20	24 satu # Por
8	95 G Q 90
び 16	5 546 6 5 58 16
29	
Π	
26	28 wed 5 496 11 8 25 26
A CONTRACTOR OF A CONTRACTOR O	29 thur 5 48 6 12 6 17 5
hen	$\begin{array}{c} 5 & 516 & 9 & 7 & 33 \\ \hline 28 \text{ wed} \\ 29 \text{ thur} \\ 30 \text{ frid} & \text{dec. 3d. 41m. N.} \\ 31 \text{ satu } & \text{Plana law} \\ \end{array} \begin{array}{c} 5 & 516 & 9 & 7 & 33 \\ 5 & 496 & 11 & 8 & 25 & 26 \\ 5 & 486 & 12 & 6 & 17 & 5 \\ 5 & 466 & 1410 & 9 & 13 \\ 5 & 466 & 1410 & 9 & 13 \\ \end{array}$
VI DE LE DE LE DE LE DE	31 satu @ Runs low. Pleasant. 5 45 6 15 11 00 2

A CURE EOR BURNS.—Scrape the inside of a and turpentine so as to make a poultice of the to the burn immediately and it will extract th	e mixture, then apply it and d he heat.
A Cough.—Linseed. sugar, licorice, and little rum, is an excellent remedy for a cough	i. Cu
REP ANTS.—Sage leaves, scattered plentiful by red ants, will completely exterminate them	n. Is a c
TO CURE A FELON A strong lye of Hicko	ry ashes, add a pint of
beer, and thicken with wheat bran, then greas and apply.	e the poultice with lard
1838.—APRIL begins on Sunday	
PHASES OF THE MO First @ 2d. 11h. 55m. morn. Third @	
Full 😳 9d. 9h. 26m. morn. New	24d. 5h. 2m morn.
DM DW ASPECTS, WEATHER, &c.	
	5 43 6 17 11 51 m 2 w
	5 42 6 18 morn 19 3 th
	5 416 19 0 43 - 4 fr
4 wed 3 Slow 3m. Frequent 7 11	
5 thur Treaty Mex. 1832. 8 00	
6 frid (2) Apo. showers. 8 49 7 satu (2) Q. 9 38	
	5 34 6 26 5 13 1 5 33 6 27 rise 21 9 we
10 tues	
11 wed \$\$ dec. 81 deg. N. 0 31	
	5 28 6 32 9 17 14
	5 26 6 34 10 827 14 m
	5 25 6 35 10 54 ¥
	5 24 6 36 11 43 23
	5 22 6 38 morn P 17 thu
	5 21 6 39 0 32 20 18 fri
18 wed Fair and cool.	5 19 6 41 1 26 8 19 sat
19 thur Bat. Lex. 1775.	5 18 6 42 2 08 16 20 G
	5 17 6 43 2 49 29 21 mc
	5 15 6 45 3 29 II 22 tue
	5 14 6 46 4 01 26 23 we
	5 12 6 48 4 48 5 24 thu
	5 11 6 49 sets 13 25 frid
25 wed	5 10 6 50 7 52 26 26 sat
	5 96 51 8 38 A 27 G
	5 7 6 53 9 19 23 28 mo
	5 66 54 10 00 m 2002 29 tue
	5 56 55 10 43 19 30 we
30 mon Fair and pleasant.	5 3 6 57 11 29 - 31 thu

weet oil	CURE FOR THE CROUPTake a lump of Indigo, the size of a pea,
apply it	and dissolve it in a pint tumbler of luke warm water, one tea spoon-
	full of which the child must swallow which seldom fails to effect a
ded to a	a speedy cure.
in Control	CURE FOR WHOOPING COUGH.—A little sweet oil with nutmeg gra- ted over it, given twice a day to children with the whooping cough,
infested	is a certain remedy, if administered in the first stage of the com-
nint of	plaint.
pint of vith lard	1838MAY begins on Tuesday; hath 31 days.
	PHASES OF THE MOON.
ys.	First 1 1d. 0h. 14m. eve. Third 16d 6h. 36m. morn.
	Full ② Sd. 9h. 25m. eve. New @ 23d. 5h. 47m. eve.
n. eve.	
morn.	First 31d. 2h. 58m. morn.
	DM DW ASPECTS, WEATHER, &C. OSO. OR. OS. CR S. PL.
R.S PL.	1 tues \$ Fast 3m. 6 14 5 2 6 58 morn ~
51 10	2 wed Very rainy. 7 3 5 1 6 59 0 27 28
orn 19	2 wedVery rainy.7351659027283 thurNap. Emp. 1804.75240700119 \mathfrak{m} 4 frid \mathfrak{D} Apogee.84145872211255 satu \mathfrak{D} \mathfrak{A} .930457733116GWarren b.1794.102945575352217mon \mathfrak{D} dec.17dec.111845476440938tues9452777ring17
43 ~	4 frid 3 Apogee. 8 41 4 58 7 2 2 11 25
37 15	5 satu 3 2. 9 30 4 57 7 3 3 1 1
30 28	6 G Warren b. 1794. 10 29 4 55 7 5 3 52 21
24 m	7 mon @ dec. 17deg. N. 11 18 4 54 7 6 4 40 13
1924	
13 1	9 wed Ticon. taken 1775. 0 07 4 52 7 8 7 12
se 21	10 thur Rainy if wind. 0 56 4 50 7 10 8 00 14
31 17	111 trid @ Runs high. 1. 454 497 11 8 46 97
24	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
17 14	13 G Va. settled 1607. 3 23 4 47 7 13 10. 08 23
8 27	14 mon ③ Fast 4m. 4 12 4 46 7 14 10 51 9
$54 \times$	15 tues 4 45 7 15 11 34 20
43 23	16 wed Bat. Albwera, 1810. 4 44 7 16 morn ×
orn P	17 thur Porigee. 4 43 7 17 0 16 16 18 frid 9 8. Wind and rain. 4 42 7 18 1 9 29 19 satu Dark day. N E 1780 4 41 7 10 2 3
32 20	18 frid 3 8. Wind and rain. 4 427 18 1 929
26 8	- Jan Uay, N. L. 1100. 4 41 / 19 2 0
08 16	20 G Latayette d. 1834. 4 41 7 19 2 50 26
49 29	21 mon 🐡 Ent. 🗆. Columbus d. 1506. 4 40 7 20 3 41 75 4
29 []	22 tues Pope b. 1688. 4 39 7 21 4 34 13
01 26	23 wed Changeable. 4 38 7 22 sets 26
48 5	24 thur John Randolph d. 1833. 4 37 7 23 5 52 0
ets 13	25 frid 3 low. Ar. of Howe, Bost. 1775. 4 36 7 24 6 50 23
52 26	26 satu Calvin d. 1564. 4 35 7 25 7 48 m
38 5	4 35 7 26 8 45 19
19 23	28 mon 4 34 7 27 9 40 -
00 11 2002	29 tues & Fast 3m
43 19	30 wed Gen. P. in Europe 1815. 4 32 7 28 11 33 28
29 ~	31 thur 4 31 7 29 morn m
CTANANA	

						0		-		1-	-
		ery and bilious disoraers.—The medi coal are daily developing themselv								Rour	lon si
	value in h	ilious disorders, two ounces of the o	eha	rcoal	, boil	ed in	nap	int		thre	ee
	of fresh r	nilk, may be taken in doses of a wi b hours, in the most obstinate dyse	ne- nte	glass rv. u	ntil	by a relie	f is i	m-		and solv	
	parted, w	hich has not failed to be the effect in	n a	lmost	ever	y in	stan	ce.		cont	ti
	It is har	nless, and the experiment may be n maple wood is the fittest for this	sa	tely t	ried.	С	harc	oal		muc	
		.—Isinglass boiled in spirits of wine,				oke	n gla	ss.		used	
	18	38.—JUNE begins on Friday;	h	ath :	30 da	ivs.	1	-			
		PHASES OF THE MC								Ful	1
		7d. 9h. 9m. eve. New						1.		Thi	
	Third	14d. 9h. 20m. eve. First @	29	d. 3ł	42r	n. e	eve.			DM	D
		ASPECTS, WEATHER, &C. () SO.								1	
		Apo. Chesapeake lost 7 31 Apo. [1813.] 8 19	4	317	29	0	24 16	0 1		21	
F	2 satu 3 G	Earthquake N. E. '44. 9 08	4	30 7	-30	2	7	1	-	4	
	4 mon	Warm. 9 57	4	30 7	30	2	59	$\frac{1}{21}$		51	
	5 tues	Fast 2m. 10 46	4	297	31	3	48	13	f ·	6	
X		Dec. 22d. 38m. N. 11 35					27			75	sa
	7 thur	morn						~~~~	1	8	(
				287						9 r 10 t	
11	9 satu 10 G			27 7						11	
In	11 mon	A rainy spell 2 51					34		11/	121	
menos para	12 tues	again. 3 40					15		H	13 1	fr
2	13 wed	J. Bona. King Sp. 1800. 4 29					47		1. 1	14 5	
2		Perigee.	1	25			orn		1	15	
2	15 frid	9 °. And clock tog.	4				25 2	1.	1	16 r 17 t	
3		Great Eclipse 1806. Bat. Bunker Hill 1775.	44			F C				18	
2		War declared 1812.		25			29			19:	
	19 tues			25						20 f	
X		Span. Cortes met 1833.	4	25	7 35	3	51	13		21 s	
-		₿ en. 55.		25			28			22	
	22 frid			25						23 r 24 t	
	23 satu	St. John Bap.		25 25			46			24 L	
	25 mon		4	25	7 35	10	2	19		26 t	
	26 tues		4		7 35					27	
1 and	27 wed	\$ slow 2m. 31sec.	4	25	7 35	11	19	15		28 s	
		Apo. Bat. Monmouth 1778.		25	7 35	11	51	28		29	
		③ A. 4 s. 3m. dec. 22d 16m	. 4	26	7 34	m	orn	m		30 r	
He E	30 satu	Fair again	4	26	7 34	0	29	114		31, t	u

pulveri-	Roman cement.—A sort of plaster so called, which well withstands
on to its	our solt chimate, is made by mixing a bushel of time elasted with
in a pint	unree pounds and a nall of green conneras fifteen gellong of mater
audults,	and half a pushel of fine gravel sand. The conperse should be die
ACT AD ARAS	solven in not water: it must be stirred with a stick and kost stiming
instance. Charcoal	continually while in use. Care should be taken to mix at once and
	much as may be requisite for one entire front, as it is very difficult to
en glass.	match the color again; and it ought to be mixed the same day it is used.
s.	1838JULY begins on Sunday; hath 31 days.
	PHASES OF THE MOON.
•	Full ③ 7d. 0h. 53m. morn. New @ 21d. 7h. 15m. eve.
morn. eve.	Third 14d. 10h. 4m. morn. First 29d. 4h. 26m. morn.
	DM DW ASPECTS, WEATHER, &C. @SO. @R. @S @R.S. PL.
R. S. PL.	1 G 7 42 4 27 7 33 0 51 m
0 24 m	2 mon 3 Slow 3m. 31sec. 8 31 4 27 7 33 1 28 1
16 25	3 tues Fort Erie taken 1814 9 19 4 27 7 33 1 59 21
271	4 wed Independence. 10 8 4 28 7 32 2 34 1/3
2 59 21	5 thur 3 Runs high 3 s. 4m. 10 59 4 28 7 32 3 18 4
3 48 1/3	
4 27 17	
·	
ise.	8 G @ dec. 221d. N. 47 4 29 7 31 8 35 14
8 32 14	9 mon Fair and very hot. 1 36 4 29 7 31 9 6 27 10 tues Columbus b. 1447. 2 25 4 30 7 30 9 41 \times
9 16 27	10 tues Columbus b. 1447. $2 25 4 30 7 30 9 41 +$
$0 00 \times$	11 wed 3 Per. Eastport tk. 1814 3 14 4 30 7 30 10 28 23
0 34 23	12 thur 3 %. 4 03 4 31 7 29 11 00 m
1 15 9	13 frid 3 slow 54m. 4 31 7 29 11 32 20
1 47 20	14 satu French Rev. com. 1789. 4 32 7 28 morn 8
norn 8	15 G Some rain. 4 33 7 27 0 14 16
	16 mon 4 34 7 26 0 56 29
	17 tues A. Smith d. 1790. 4 35 7 25 1 39 T
	18 wed 4 36 7 24 2 14 26
	19 thur 3 Runs low. Fair again. 4 37 7 23 3 06 5
3 19 5	
searcher and an and a second s	100. 22 1010
3 51 13	21 satu 7* rise 0 13. 4.39 7 21 sets 26
	22 G ♣. Slow 16m. 4 40 7 20 8 00 𝔅
sets R	23 mon @ Ent. S. Eng. t. Gib'r. 1704. 4 41 7 19 8 41 23
8 46 23	24 tues Slow 6m. Dry weather. 4 41 7 19 9 19 m
9 21 112	25 wed Dog days begin. Fr. R. v. 1830. 4 42 7 18 9 58 19
0 2 1 9	26 thur (2) Apogee. 4 437 1710 37 ~
0 43 -	27 frid 3 Q. Bainbridge d. 1833 4 44 7 16 11 17 15
1 1915	28 satu 4 45 7 15 11 49 28
1 51 28	29 G First Newspaper in Eng. 1588. 4 46 7 14 morn 3
norn m	30 mon Penn d. 1718. 4 47 7 13 0 21 25
0 29 14	
	31 tues Some rain. 4 48 7 12 1 12 1

Laurent and a second se	
To determine whether wheat flour, or bread Mix with the flour to be tried, a little su whiting be present, an effervescence (arising the carbonic acid of the chalk) will take place no effervescence is produced. Dr. Radcliff s cough mixture.—Mix togeth of squills; four drachms of paregoric; and to pies Take a tea spoonful in warm water require.	ing from the discharge of tree; but if the flour be pure, er four drachms of syrup the same of syrup of pop- or tea, as occasion may
1838.—AUGUST begins on Wedne	esday; hath 31 days.
PHASES OF THE M	001
Full @ 5d. 1h. 37m. eve. New @	
Third @ 12d. 10h. 48m. eve. First	
1 wed Amer. dis. 1496. 8 5 2 thur A Slow 5m, 50sec. 9 4 2 ford 9 4	C 4 50 7 10 0 20 100 DM
3 frid Slow 5m, 50sec. 94	
4 satu 7* rise 11 14. with 11 2 5 G 3 Runs high. thunder. mor	4 4 52 7 8 4 15 xx 3 n
7 tuos # Dec 10d 20m N 10	3 4 55 7 5 8 03 27 5 v
7 tues & Dec. 10d 32m. N. 1 0	245674844 + 61
9 thur Fair and warm. 2 4	1 4 58 7 2 9 20 23 7 f 0 4 59 7 1 10 00 γ 8 s
	9 5 07 010 41 20 9
	8 5 1 7 59 11 25 ¥ 10 m
12 G 3 Per. Geo 4th. b. 1762. 5 0	
13 mon Bat. Queenston 1814.	
14 tues 🐡 dec. 14degs. 28m. N 15 wed 🌣 Slow 4m.	
	5 6 7 54 1 36 26 14 fr 5 7 7 53 2 18 5
16 thur Bat. Bennington 1777.	
Frequent	
19 G Runs low. Guerriere ta. 1812	
20 mon showers.	
21 tues 7* Rise 10. 7m.	
22 wed	5 14 7 46 sets 11 20 th 5 15 7 45 7 50 19 21 fr
23 thur # Ent. A. Com. P. d. 1819.	
24 irid Fair	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
25 satu	5 19 7 41 10 36 28 24 m
26 G (Apogee.	5 20 7 40 11 16 m 25 tu
27 mon 3 R. Bat. L. Island 1776.	5 22 7 38 11 48 23 26 we
	8 5 23 7 37 morn f 27 th
	05 24 7 36 27 21 28 fri
	9 5 26 7 34 1 24 VS 29 sa
	8 5 27 7 63 2 21 17 30
· · · · · · · · · · · · · · · · · · ·	

	2	
chalk		Japanese cement, or rice glue.—This elegant cement is made by mix-
chalk or		Inty fice-nour intimately with cold water and then contin heiting the
harge of		It is deautifully white, and dries almost transparent Papara parts if
be pure,		inter by means of this ceraent will sooner separate in their own
of syrup		substance than at the joining, which makes it useful in the prepara-
o of pop-		tion of curious paper articles, as tea-trays, ladies' dressing boxes, and other articles that require layers of paper to be cemented together.
ion may		Lices W multul and solutions mills - tamboro throe nounday aloog
		ILWO DULIUS, Castle Soad, one bonna' gaits of nitro (galt notre) half
days.		a pound; extract of cow parsnip, half a pound, beat in a mass with a sufficient quantity of spirits or molasses.
n. morn		1838.—SEPTEMBER begins on Saturday; hath 30 days. PHASES OF THE MOON.
n. eve.		Full @ 4d 2h 21m man IN 2 101 01 11
	4	Full @ 4d. 2h. 21m. morn. New @ 18d. 3h. 44m. eve.
R. S. PL.	,	1 mid (110.11n. 32m. morn. First (26d. 0h. 55m. morn.
51 8		DM DW ASPECTS, WEATHER, &C. @SO. #R. #S. @R. S. PL.
39 13		1 satu Sun & clock together. 110 17 5 28 6 32 3 19 1/3
27 17		2 G London burnt 1666. O. S. 11 06 5 30 6 30 4 14
15,		3 mon Dov days end. Rain. 11 55 5 32 6 28 5 1114
ise 14		4 tues 7* Rise 9h. 10m. morn 5 34 6 26 rise 27
03 27		4 tues 7* Rise 9h. 10m. morn 5 34 6 26 rise 27 5 wed \textcircled{O} Perigee. 0 44 5 35 6 25 7 48 $$
44 🔆	1.10	1 395 376 23 8 3223
20 23	1 10	7 Irid 🛱 Fast 2m. 11s. with 2 28 5 38 6 22 9 17 p
00 ዋ		8 satu Twilight ends 8. 03. 3 17 5 39 6 21 10 02 20
41 20		9 G frequent showers. 4 65 40 6 20 10 46 8 10 mon Bat. Lake Erie 1813. 4 55 5 41 6 19 11 31 16
25 ¥		10 mon Bat. Lake Erie 1813. 4 55 5 41 6 19 11 31 16
orn 16		Il litues Bat. L. Champlain 1814 5 496 17 more boll
1329		12 wed 3 Runs low. 3 dec. 4d. N. 5 456 15 14 TT
52 II		13 thur N. Lon. bt. 1781. 5466 14 1 996
36 26	1.12	14 frid Wind Northwest, 5486 12 2 9 5
18 5	× 89	15 satu N. York taken 1776. 5 496 11 3 11 13
01 13		16 G 🍄 Fast 5m. 18sec. 5516 9 4 1426
43 26		17 mon 7* Rise 8. 22. 5 53 6 7 5 16 9
25 0	- 69	18 tues & Ecl. vis. Ald. rise 9 37. 5 54 6 6 sets 23
7 23		19 wed @ Apogee. @fast 6m. 5556 5 6 44 7
ets m		20 thur 3 & South wind brings rain. 5 56 6 4 7 30 19
5019		21 frid 5586 2 8 16 -
25 -		21 frid 5 58 6 2 8 16 22 satu Scott d. 1832 5 59 6 1 9 2 15
0015		23 G \oplus Enter \simeq Changeable 6 0.6 0 9 4999
36 28		24 mon *7 rise 8h.
.16 m		25 tues Arnold des. 1780 6 25 58 11 20 25
48 23	Care .	26 wed © R High. 6 30 6 4 5 56 morn 1
orn 1	1	27 thur @ Fast 9m. 7 196 55 55 621
27 21		28 frid Fair and cold. 8 8 6 6 5 54 1 5 1/3
2413		29 satu 8 57 6 8 5 52 2 717
21,17		30 G @ Fast 10m. 9 466 95 51 3 11
-		

Stee To make excellent bread.-Steam off the water from three pounds gallon of pared boiled potatoes, and leave them a few minutes over the fire; oil of then mash them fine and mix them while hot with seven pounds of stand i good flour, adding a spoonful or more of salt. Put a quart of water This is milk warm, with three large spoonfuls of yeast, gradually to the po-tatoes and flour, and after working it well, let it remain four hours soap. Perp before baking. quarts letters 1838.—OCTOBER begins on Monday; hath 31 days. stone it PHASES OF THE MOON. 1838. Full@ 3d. 11h. 22m. morn. New @ 18d. 9h. 27m. morn Third @ 11d. 0h. 16m. morn. | First @ 25d. 6h 38m. eve. Full @ Third DM DW ASPECTS, WEATHER, &C. @SO. #R. #S. @R.S. PL-DM DW Cold. |10 35|6 11|5 48| 4 14 1|mon | # Fast 10m. 1 thu 2 tues 7* S. 2. 56 Andre Ex. 11 24 6 13 5 47 5 17 27 2 frid 3 wed @ Per. Ecl. invis. [1780 morn 6 14 5 46 sets ¥ 3 satu 256 165 44 6 46 23 4 thur 3 8. 4 G 1 416 185 7 21 9 5 frid Brainard d. 1747. 42 5 mor 2 03 6 19 5 41 8 3 20 6 satu Cold high wind. 6 tues G 2 52 6 21 5 39 8 47 8 7 7 wed 3 41 6 22 5 9 39 16 8 mon 🏶 dec. 4deg. 48m. S. 38 8 thur 9 tues Pulaski k. 1779. 30 6 23 5 37 10 33 29 4 9 frid 5 196 245 36 11 26 17 10 wed 3 Runs low. 10 satu 11 thur @ Fast 131m. 6 26 5 34 morn 26 11 G 12 frid Continues 6 28 5 32 24 5 12 mon 1 20 13 13 satu 6 30 5 30 13 tues 14 G Wesley's em. for Amer. 29 2 19 26 6 31 5 14 wed 3 19 11 15 mon very cold. 6 33 5 27 15 thur 6 34 5 26 4 21 19 16 tues (Apogee 16 frid 24 5 27 -17 wed 3 S. Burgoyne taken 1777. 6 365 17 satu 18 thur 37 5 rise 15 6 23 18 G 19 frid 7* South 1. 50. 6 32 28 6 385 22 19 mon 20 satu 🏟 Fast 15m. 6 395 21 7 36 m rend Smon 20 tues G @ Dec.10 deg. 38m. S. 41 5 19 8 37 14 21 6 21 wed 9 34 25 22 mon Rain or snow and 6 42 5 18 22 thur 44 5 16 10 29 1 23 tues 🕑 Runs high. 6 23 frid 24 wed 微. Ent. 加. likely both. 46 5 14 11 24 21 6 24 satu 25 thur Calle Lat Call 47 5 13 morn 1/3 106 6 25 G 26 frid 18 17 6 596 49 5 11 26 mon 27 satu Antwerp Bomb'd. 1830. 7 48 6 50 5 10 1 15 27 tues 28 G Fair and frosty. 8 37 6 52 5 8 2 14 14 28 wed 29 mon 7* S. 1. 10. bt. W. Pls. 7 3 16 27 9 26 6 53 5 29 thur 30 tues Per. [1776. 10 15 6 54 5 6 4 20 ¥ 30 frid 31 wed 3 8. 4 6 55 5 5 5 24 23 11

ree pounds er the fire; pounds of t of water to the po- four hours . days.	Steer's opodeldoc.—Castile soap, three pounds; high wines, three gallons; camphor, twelve ounces; oil of rosemary, three ounces: oil of origanum, six ounces; aqua ammonia, two pounds. Let it stand in a well stopped vessel, exposed to moderate heat a day or two. This is made solid or liquid in increasing or lessening the quantity of soap. Perpetual ink for inscriptions on tomb stones, marble &c.—Melt three quarts of pitch, and mix it with one quart of lamp-black. Fill the letters with this ink in a melted state—it will endure as long as the
m. morn 2m. eve. 2 R.s. PL $4 14 \times 5$ 5 17 27 sets $+$ 6 46 23	1838.—NOVEMBER begins on Thursday; hath 30 days. PHASES OF THE MOON. Full ② 2d. 3h. 49m. morn. Third ③ 9d. 1h. 00m. eve. New ③ 16d. 10h. 11m. eve. First ⑨ 24d. 7h. 22m. morn. DM DW ASPECTS, WEATHER, &c. ③ so. ③ R. ④ S. ④ R. S. PL. 1 thur 2 frid 3 satu American Ar disb. 1783. 11 53 6 56 5 4 6 26 9 morn 6 58 5 2 rise 20 42 6 59 5 1 6 32 8
7 21 φ 8 3 20 8 47 ŏ 9 39 16 10 33 29 11 26 Π morn 26 24 24 55	4GCanal Cel. N. Y. 1825.1 317 05 0 7 35 16 5mon Powder plot 1605.Cold2 207 14 59 8 37 29 6tues \bigcirc Runs low.storms. 3 097 24 58 9 33 Π 7wedPensacola ta. 1814. 3 587 34 57 10 30 26 8thurRain and snow. 4 477 5 4 55 11 26 9fridMontreal ta. 1775. 5 367 6 4 54 morn 13 10satu 6 257 7 4 53 24 26 11GD. day N. E. 1775. $7*8$ 0 27 7 94 51 1 29
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12monTast 15 1Snow or rain.7014502262313tues \bigcirc Apo. \bigcirc . Ω . Fr. ent. Vi. 1805711449333 m_1 14wedC. Carroll d. 1832.7134474471915thur71446554 \frown 16frid \textcircled{O} Dec. 18deg. 42m. S.71544555417satu7*South 11.52.716445322818GCortes sail'd for Mexico, 1518.71743633m19monFair and frosty718427361620tues<
10 29 <i>f</i> 11 24 21 morn <i>V</i> 3	20 tues \bigcirc Runs high. 7 194 41 8 39 29 21 wed 7 194 41 8 39 29 22 thur \bigcirc . Ent. 1. 7 194 41 9 37 1 23 frid \bigcirc Fast 13m. 7 20 4 40 10 34 21 24 satu \bigcirc Fast 13m. 5 40 7 21 4 39 11 29 1/3 25 G Wash. ent. N. Y. 1783. 6 39 7 22 4 38 morn 17 26 mon Cold rain 8 17 7 24 4 36 1 29 14 27 tues \bigcirc Peri. \bigcirc \circlearrowright . 9 06 7 25 4 35 2 36 27 28 wed 7* South 11. 08. 9 05 7 26 4 34 3 47 \div
$ \begin{array}{c} 3 & 16 & 27 \\ 4 & 20 & \times \\ 5 & 24 & 23 \end{array} $	28 wed 7* South 11. 08. 9 55 7 26 4 34 3 47 % 29 thur Snow 10 44 7 27 4 33 4 52 23 30 frid St. Andrew. 11 33 7 27 4 33 6 10 9

and the botts will be discharged in great numbers, each piece of wax having from one to ix or eight of them sticking to it, some by the head, but most of them by their legs or hooks. To destroy the fly on turnips.—As the turnips come 'up, sow recent- ly slacked line upon them. It is an infallible protection.in the son, it is an infallible protection.I338.—DECEMB ER begins on Saturday; hath 31 days. PHASES OF THE MOON.New $\oplus 16d. 10h. 55m. morn.$ Full $\odot 1d. 4h. 33m. eve.Full \odot 31d. 5h. 17m. morn.TheWew \oplus 16d. 10h. 55m. morn.First \oplus 23d. 8h. 6m. eve.morn 7 28/4 32 rise \heartsuitPollDM DWASPECTS, WEATHER, &C.C \odot so. \oplus R. \oplus s. \oplus R. s. I.I (satu 7* so. 10. 57.I (satu 7* so. 10. 57.Sum of Dec. 22deg. 6m. S.tues \bigcirc Runs low.Spell 1 54 7 304 30 7 35 29with h3 mon \oplus Dec. 22deg. 6m. S.1 05 7 294 31 6 36 16an Iri3 327 314 29 9 33265 73 34 27 morn 26in her1 statuForit R. Isl. tak. 1776.4 217 324 28 10 32 \pmIndia5 397 7 334 27 morn 26in her5 334 27 7 \approx 0.0Prove5 334 27 7 \approx 0.0Prove10 mon \bigcirc Ap. and \bigcirc 7* so. 10 217 334 27 32 0.0Prove11 tues Mississippi ad. 1817.7 344 226 13 29 197 334 27 80.011 tues Mississippi ad. 1817.7 344 26 6 41 257 354 25 5 38 m10 mon \bigcirc Ap. and \bigcirc 7* so. 10 217 354 25 5 38 m10 mon \bigcirc Ap. and \bigcirc 7* so. 10 217 354 25 5 38 m10 man 50 and \bigcirc 7* 354 25 5 8 (5) man so10 mon \bigcirc Ap. and \bigcirc 7* 50 (1 773.7 354 25 5 38 m10 man 50 and \bigcirc 7* 50 (20 7 354 25 6 50 2110 mon 19 wed Ft. Niagara tak. 1813.7 354 25 7 45 f f10 mon \bigcirc Per. \bigcirc dec. 23 27 so.6 64 7 354 25 11 9177 357 354 25 11 91723 G 7* so. 9.30.5 577 7 354 25 11 9175 34 25 11 9175 357 7 354 25 11 917$	1	Constant of the Owner of the Ow		and the second statements	(and the second second	And in case of the local division of the loc	(and contraction)	And in case of the local division of	And in case of the local division of the loc	A. Steam	Contract of the second second
sugar, each eight ounces, put it into a bottle, and give i just before Ho it until its melted: then put it into a bottle, and give i just before Ho having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight of them sticking to it, some by the Some by the having from one to six or eight one Some by the Some by the having from one to six or eight one Some by the Some by the having from one to six or eight one Some by the Some by the having from one to six or eight one Some by the Some by the		For bo	otts in horsesTake of bees-	wax, m	itton	ta	llow	, and	loaf	. [[]	
it until it is melted: then put it into a bottle, and give it just before the wax & & begins to harden. About two hours after, give physic, and the botts will be discharged in great numbers, each piece of wax having from one to six or eight of them sticking to it, some by the head, but most of them by then legs or hooks. To destroy the fly on turnips.—As the turnips come up, sow recent- ly slacked line upon them. It is an infallible protection. Tasks—DECEMBER begins on Saturday; hath 31 days. PHASES OF THE MOON. Full \bigcirc 1d. 4h. 33m. eve. Third \bigcirc 9d. 1h. 44m. morn. First \bigcirc 23d. 6h. 6m. eve. Full \bigcirc 31d. 5h. 17m. morn. DM DW ASPECTS, WEATHER, &cc. \bigcirc 30. \bigcirc R. \bigcirc S. \bigcirc R. S. pl. 1/satu 7* so. 10. 57. Instatu 7* so. 10. 57. \bigcirc morn \bigcirc Dec. 22deg. 6m. S. 1 05 7 294 31 6 366 16 an hr 4 tues \bigcirc Runs low. spell 1 547 304 30 7 3529 Swed \bigcirc Fast 9m. of weather. 9 G Milton b. 1608. 9 G Milton b. 1608. 1 559 7 334 27 morn 26 1 mat the fly sly 23 23 Pred 9 response 14 frid G. Washington, d. 1799. 13 thur frosty. 14 frid G. Washington, d. 1799. 13 thur frosty. 14 frid G. Washington, d. 1799. 15 satu Genl. P. O. burnt 1836. 16 G Tea drowned, Boston 1773. 17 354 25 6 49125 17 monn Bolivar d. 1830. 17 monn Bolivar d. 1830. 17 mon Bolivar d. 1830. 17 mon Bolivar d. 1830. 17 mon Bolivar d. 1830. 17 mon Bolivar d. 1830. 18 tues \bigcirc Runs high. N. Y. bt. 1835. 18 tues \bigcirc Runs high. N. Y. bt. 1835. 18 tues \bigcirc Runs high. N. Y. bt. 1835. 19 G Third \bigcirc Fast 1m. 24sec. 22 satu \bigcirc Ent V3. high wind. 18 tues \bigcirc Runs high. N. Y. bt. 1835. 19 G T* so. 9. 30. 24 mon \bigcirc Per. \oplus dec. 23 27 so. 10 647 354 25 5 11 114 23 G 7* so. 9. 30. 24 mon \bigcirc Per. \oplus dec. 23 27 so. 10 627 354 25 1 11727 26 wed A cold storm. 24 mon \bigcirc Per. \oplus dec. 23 27 so. 10 627 354 25 1 11727 26 wed A cold storm. 24 mon \bigcirc Per. \oplus dec. 23 27 so. 10 627 354 25 1 1174 26 wed A cold storm. 29 frid \oplus Slow 2m.	-	sugar, ea	ach eight ounces, put it into o	one quart	tofn	ew	milk	k and w	arm		-
The wax &c. begins to harden. About two hours after, give physic, and the botts will be discharged in great numbers, each piece of vasion in the son, starting from one to six or eight of them sticking to it, some by the head, but most of them by ther legs or hooks. Ho To destry the fly on turnips. — As the turnips come up, sow recenting starting the upon them. It is an infallible protection. If and distarting the upon them. It is an infallible protection. If and distarting the upon them. It is an infallible protection. IB38.—DECEMBER begins on Saturday; hath 31 days. PHASES OF THE MOON. New @16d. 10h. 55m. morn. The the the upon them. It is an infallible protection. Isatu 7* so. 10. 57. New @16d. 294 31 5 36 % with the legs with the son, son the upon them. It is an infallible protection. Polotic transmers. 2 G @ Fast 10m. Afine 0 167 294 31 6 36 16 an tri the son the son the upon them. It is an infallible protection. With the son the upon them. It is an infallible protection. 3 mon @ Dec. 22deg. 6m. S. 1 057 294 31 6 36 16 m Iri an tri the son the son the upon them. It is an infallible protection. 6 thur 3 327 314 29 9 33 26 Forn triansmers. Ford triansmers. Ford triansmers. 7 frid R. Isl. tak. 1776. Fair and to the son the son the son the son them. Trist and the son the triansmers. The son the		it until i	t is melted; then put it into a	bottle,	and	giv	e it	just be	fore		
and the botts will be discharged in great numbers, each piece of wax having from one to six or eight of them slicking to it, some by the head, but most of them by their legs or hooks. To destroy the fly on turnips.—As the turnips come 'up, sow recent- ly slacked line upon them. It is an infallible protection.in the son, it is an infallible protection.I338.—DECEMBER begins on Saturday; hath 31 days. PHASES OF THE MOON.New $\oplus 16d. 10h. 55m.$ morn. First $\oplus 23d. 6h. 6m.$ eve. Full $\odot 31d. 5h. 17m.$ morn.That Curra which be law it is an infallible protection.DM DW ASPECTS, WEATHER, &C. $\bigcirc 80.$ $\oplus Fast 10m. A fine0 167 294 31 5 36 83 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 \mod 0 Dec. 22deg. 6m. S.1 057 294 31 6 366 163 morn 0 Dec. 22deg. 6m. S.2 4 37 314 29 9 3326 16 16 an hr3 327 314 29 9 3326 16 10 an hr3 327 314 29 9 3326 16 10 an hr3 327 314 29 9 3326 16 10 an hr3 327 314 29 9 3326 16 10 an hr3 327 314 29 9 3326 10 02 17 7 334 27 morn 26 10 an 0 \Im Ap. and \Im 7* so. 10 21 7 334 27 morn 26 10 how \Im Ap. and \Im 7* so. 10 21 7 334 27 1 32 23 Predprospe13 thurfrosty. 7 344 26 4 39 91 9 with h1 4 frid G. Washington, d. 1799. 7 354 25 5 38 m mark to the set of Runs high. N. Y. bt. 1835. 7 354 25 6 50 21 Prove13 54 25 5 38 m mark to the set of Runs high. N. Y. bt. 1835. 7 354 25 11 91 77 10 mon Bolivar d. 1830. 7 354 25 6 6 41 25 17 10 17 324 426 3 9 58 13 mark to$		the wax	&c. begins to harden. Abou	it two he	ours	afte	er, g	rive phy	ysic,	1.228	How
having from one to six or eight of them sticking to it, some by the head, but most of them by ther legs or hooks. son, t and f		and the	wax	1. 198	in the						
head, but most of them by ther legs or hooks. and find the fly on turnipsAs the turnips come up, sow recenting solution. To destroy the fly on turnipsAs the turnips come up, sow recenting solution. and find the fly on turnipsAs the turnips come up, sow recenting to the fly slacked line upon them. It is an infallible protection. and find the fly on turnipsAs the turnips come up, sow recenting to the fly slacked line upon them. It is an infallible protection. T338DECEMBER begins on Saturday; hath 31 days. PHASES OF THE MOON. The MOON. Full \bigcirc 1d. 4h. 33m. eve. New $016d.$ 10h. 55m. morn. The Moorn. Full \bigcirc 31d. 5h. 17m. morn. First \oplus 23d. 8h. 6m. eve. Full \bigcirc 31d. 5h. 17m. morn. The Moorn. DM DW ASPECTS, WEATHER, &C. \bigcirc So. \bigcirc R. \bigcirc s. \bigcirc R. s. pt. I is a current which the law "Bet" With the morn. 1 satu 7* so. 10. 57. morn 7.28/4 32 rise q. Poll with the fly on the fly on the morn. The Guran with the fly on the morn. 2 G \oplus Fast 10m. A fine 0.167.294 31 5.804 \bigcirc Poll with the fly on the fly on the fly on the morn. 5 wed \oplus Fast 9m. of weather. 2.437 314 299 9.3326 \bigcirc Forn. 6 thur Fair. 5.107 324 28 11 31 13 \circ Iowed in hr in the fly on the fly on the fly on fly on the fly on fl		having f	from one to six or eight of th	nem sticl	king	to i	t, s	ome by	the	125	son, th
To destroy the fly on turnips.—As the turnips come up, sow recentive fly solution them. It is an infallible protection. and dis a complete the source of the source o		head, bu	it most of them by their legs	or hooks	s.				1	1 840	and fro
1838.—DECEMBER begins on Saturday; hath 31 days. PHASES OF THE MOON.The MOON.Full \bigcirc 1d. 4h. 33m. eve. Full \bigcirc 9d. 1h. 44m. morn.The MOON.Full \bigcirc 9d. 1h. 44m. morn.First \bigcirc 23d. 8h. 6m. eve. Full \bigcirc 31d. 5h. 17m. morn.DM DW ASPECTS, WEATHER, &C. \bigcirc 9s. \oslash R. \oslash s. \oslash R. s. pt. Isatu \uparrow * so. 10. 57. 2 G \ominus Fast 10m. A fine 3 mon \textcircled{o} Dec. 22deg. 6m. S. 1 057 294 31 5 36 8 3 mon \textcircled{o} Dec. 22deg. 6m. S. 1 057 294 31 6 3616 an Iri 4 tues \boxdot Runs low. spell 1 1547 304 4 30 7 3529 5 wed \textcircled{o} Fast 9m. of weather. 2 437 314 29 9 3326 6 thur 7 frid R. Isl. tak. 1776. 8 satu 9 G Milton b. 1608. 9 G Milton b. 1608. 9 Fast 6m. 7 frid R. Isl. tak. 1776. 8 satu 1 0 mon \bigcirc Ap. and \oslash 7* so. 10 21 frosty. 7 334 277 frosty. 7 344 261 23 500 frosty. 7 344 262 35 90 frosty. 7 344 262 35 90 frosty. 7 344 266 8 815 16 G Tea drowned, Boston 1773. 7 354 255 5 38 91 prospe 14 frid G. Washington, d. 1799. 7 354 255 5 38 91 prospe frosty. 7 354 255 5 88 91 frosty. 7 354 255 5 88 91 prospe frosty. 7 354 255 958 93 frosty. 7 354 255 958 93 frosty. 7 354 255 958 93 frosty. 7 354 255 11 917 frosty. 7 354 255 11 1917 frosty. 7 354 255 1114 frosty. 7 354 255 1114 frosty. 7 354 255 1114 frost		To des	troy the fly on turnips.—As the	e turnip	s con	le u	P. 8	sow rec	ent-	100	and do
PHASES OF THE MOON.TheFull \bigcirc 1d. 4h. 33m. eve.New \circledast 16d. 10h. 55m. morn.Third \circledast 9d. 1h. 44m. morn.First \boxdot 23d. 8h. 6m. eve.Full \bigcirc 31d. 5h. 17m. morn.OM DW ASPECTS, WEATHER, &C. \bigcirc 9s. \bigcirc R. \bigcirc s. \bigcirc R. s. PL.1 satu 7* so. 10. 57.morn 7 28/4 32 rise \heartsuit 1 satu 7* so. 10. 57.morn 7 28/4 32 rise \heartsuit 2 G \Leftrightarrow Fast 10m. A fine0 167 29/4 31 5 36 \circlearrowright With b3 mon \bigcirc Dec. 22deg. 6m. S.1 057 29/4 31 6 36 16an Iri3 mon \bigcirc Dec. 22deg. 6m. S.1 057 29/4 31 6 36 16morn 7 28/4 32rise \heartsuit 5 wed \bigcirc Fast 9m. of weather.2 437 314 29 9 33 26Forn6 thur3 327 31 4 29 9 33 26Forn7 fridR. Ist. tak. 1776.4 217 32 4 28 10 32 \boxdot IndiaSatuFair.5 107 32 4 28 11 31 13Iowed \bigcirc Fast 6m.Fair and 7 34 4 263 39 19IndiaSatuFair.Torn 26IndiaSatuSatuFair.5 10 7 32 4 28 11 31 13Iowed \bigcirc Fast 6m.Fair. 7 34 4 263 9 10 <td></td> <td>and the second s</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>(A)</td> <td>is a con</td>		and the second s			-					(A)	is a con
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MISCELLANY.

How TO CHOOSE A WIFE.—Dr. Franklin recommends a young man, in the choice of a wife, to select her from a *bunch*. giving as his reason, that when there are many daughters they improve each other, and from emulation, acquire more accomplishments, and know more, and do more, than a single child spoiled by paternal fondness. This is a comfort to people with large families.

The use of books.—There never was a wit at the bar so ready as Curran. Upon one occasion, where he had laid down some points which did not find favor in the eyes of the presiding judge.—"If that be law," said Lord Clare to Curran, "I may as well burn my books. "Better read them, my lord," replied Curran.

Polishing.—A person in public company accusing the Irish nation with being the most unpolished in the world, was answered mildly by an Irish gentleman, "that it ought to be otherwise, for the Irish met with hard rubs enough to polish any nation upon earth."

Fortune-hunters —Fortune-hunter at the springs marries the West-India heiress. Regular take-in. Heiress says earthquake has swallowed every rupee of her estate, leaving her nothing but a lively trust in her husband's affections.

Preaching and practice —How easy it is for those in power and prosperity to preach heroism to the vanquished! How little can they understand that life itself may rise in value with the unfortunate, when naught but life remains.

Either way will do.—"Will you have me, Sarah?" said a young man to a modest girl. "No, James, said she, "but you may have me, if you will."

Proverb exemplified.—"A soft answer turneth away wrath," as the man said when he hurled a squash at his enemy's head.

A young lady passed down Washington-street last week, whose beauty was so attractive as to draw the nails out of a board fence near which she passed, and the boards came lumbering about her heels.

An oyster was opened at Point Comfort lately, which was so large that it took three men to swallow it whole.

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AN EVENTFUL LIFE .- A memoir was read at a recent session of the Academy of Sciences at Paris, detailing some curious facts in the life of a man who was twice buried alive.-M. Morel was a Lieutenant in the army of Egypt, and at the memorable battle of St. Jean d'Acre. he had both his thighs broken by a grape shot. When he had nearly recovered from the effects of this wound, he was attacked with the plague, and conveyed to the hospital, where he grew worse rapidly -lost all sensation, was pronounced dead, and with a number of corpses of those who had died of the same disease, he was thrown into a ditch. Soon after, one of the soldiers on guard in that vicin ty, was much astonished at seeing one of the dead men standing bolt upright! He hastened to his assistance, and Morel was again conveyed to the hospital. In a few days after, he was again attacked with a fit of lethargy, and believed to be dead. This time he was wrapped in a linen cloth, and buried in the sand. In the night a high wind arose, which displaced the sand which covered his bodyand caused the unfortunate man to awake. He tore off his winding sheet, and crept towards the hospital-where he remained a long time before he recovered his general health--but he did not recover the faculties of speech or hearing until several years after he entered the Hospital of Invalids at Avignon. He is now sixty-seven years old-and has the aspect of a decrepit old woman, being hardly able to walk.

ZETLAND HUMANITY.—There is yet a living man, if he can be called so, to whom the following story belongs:—He was engaged in catching sea-fowl upon one of the cliffs, with his brother. All three were suspended by a cord, according to custom and overhanging the ocean at a height of some hundred feet. This man, being uppermost upon the cord, observed that it was giving way, as unable to support their united weight. He called out to his brother who was next to him, "Cut away the nail below, Willie!" meaning he should cut the rope beneath and let his father drop. Willie refused, and bid him cut himself if he pleased He did so; and his brother and father were precipitated into the sea. He never thought of concealing or denying the adventure in all its parts.

A SUFFICIENT REASON.—The editor of the Chicago American, having nominated his brother of the Democrat for High Constable, a correspondent of the former demurs to the nomination, thus—"I protest against your nomination of the editor of the Democrat for High Constable. His legs are too long. Whenever I vote for a Sheriff or Constable, I make my calculation, whether in a fair race I could outrun him!" The objector is a powerful advocate for leg bail, certainly.

THE WOMAN WHO WENT ABROAD.—A lady who was in the habit of spending most of her time in the society of her neighbors, happened one day to be taken suddenly ill, and sent her husband in great haste for a physician. The husband ran a few rods, but soon returned exclaiming, "My dear where shall I find you when I get back?"

A man in Lowell, in attempting to hang himself. forgot to put the rope around his neck, and jumped off the barrel into a mud hole. He did not discover his mistake until he attempted to kick.

A physician in Boston on Tuesday last, gave one of his patients a piece of brown paper, and threw the medicine into the fire. He did not discover his mistake until the sick man began to recover from his illness. An 1 ed the nor too to his y and the he wou again, enor, s Govern "Wha lency, the Go drank Guben finding there w

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He did from his AN INDIAN'S JOKE.—In the time of Indian troubles, an Indian visited the house of Governor Jenks, of Rhode Island, when the Governor took occasion to request him, if any strange Indian should come to his wigwam, to let him know it. This the Indian promised to do; and the Governor told him that if he should give such information, he would give him a mug of flip. Some time after, the Indian came again, and on meeting the Governor, said to him, "Well, Mr. Gubenor, strange Indian come to my house last night." "Ah!" says the Governor, "what did he say?" "He no speak. "replied the Indian. "What! not speak at all?—that looks suspicious," said his Excellency, and inquired if he were there still. Being told that he was, the Governor ordered the promised mug of flip. When this was drank off, and the Indian was about to depart, he mildly said, "Mr. Gubenor, my squaw have a child last night." And the Governor, finding the strange Indian was a new-born papoose, was glad to find there was no cause of alarm.

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ABSENCE OF MIND.—Rouella, the celebrated French chemist, was remarkable for his extraordinary absence of mind. One day, in the absence of his assistant, being left to perform his experiments before a large class alone, he said "Gentlemen, you see this caldron upon this brazier. Well, if I were to cease stirring for a single moment, an explosion would ensue which would blow us all into the air."— This was no sooner said than he forgot to stir, and his prediction was accomplished; the explosion took place with a horrible crash, all the windows of the laboratory were smashed to pieces, and two hundred auditors were whirled away into the garden. Fortunately, no serious injury was received, the greatest violence of the explosion being directed to the chimney. The forgetful stirrer himself escaped with the loss of his wig only.

GARLIC.—The Hungarian jockies frequently tie a clove to their racers' bits, when the horses that run against them fall back the moment they breathe the offensive odour. It has been proved that no horse will eat in a manger if the mouth of any other steed in the stable has been rubbed with the juice of this plant. I had occasion to ascertain this fact. A horse of mine was in the same stall with one belonging to a brother officer. Mine fell away and refused his food, while his companion throve uncommonly well. I at last discovered a German groom, who had charge of the prosperous animal had recourse to this vile stratagem. It is also supposed that men who eat garlic, knock up upon a march the soldiers who have not made use of it. Hence in the old relations of the French armies, there existed an order to prohibit the use of garlic when on march.

PLOUGHING AN AMUSEMENT IN ILLINOIS.—A letter from Illinois says: —I'The roll of the prairies is so free from stumps and stones that the plough, after the first furrow, generally needs no guide; prepared with a seat for the driver, graduated by a pair of wheels, and drawn by an experienced team, it cuts a turrow of equal thickness, and will pursue the even tenor of its way for miles without obstruction. A gentleman informed me that he had seen drivers scated on a plough, playing on their violin, while the oxen and the plough kept their regular motion through the long furrows, apparently without any attention from him. I have often seen them, although having sole charge of the work, so intent upon a book or newspaper, as to appear utterly regardless of the team or the implement it drew, except at the com, mencement or termination of a furrow," **EXPEDIENT OF A NEEDY TRAVELLER.**—We have heard the story of an English half-pay officer living at Florence, much in debt, and desirous to get to England, but unable to procure his passport, without which he could not be permitted to depart, on account of the interference of his creditors. He one day, in a coffee-house, fell to abusing the Grand Duke in very outrageous terms, in consequence of which he was next day conducted to the Tuscan frontier by a police officer. The following expedient, related by a London paper, is much less obvious and more ingenious:

John Kilburn, a person well known on the turf, as list seller, &c., was in a town in Bedfordshire, and as a turf phrase is, "quite broken down." It was during harvest, and the week before Richmond races (Yorkshire,) whither he was travelling, and near which place he was born: to arrive there in time he hit upon the following expedient:-He applied to an acquaintance of his, a blacksmith, to stamp on padlock the words "Richmond gaol," with which, and a chain fixed to one of his legs, he composedly went into a cornfield to sleep. As he expected, he was soon apprehended, and taken before a magistrate, who, after some deliberation, ordered two constables to guard him to Richmond: no time was to be lost, for Kilburn said he had not been tried, and hoped they would not let him lay till another assize. The constables, on their arrival at the gaol, accosted the gaoler with, "Sir, do you know this man?" "Yes, very well: it is Kilburn; I have known him for many years." "We suppose he has broken out of your gaol, as he has a chain and padlock on with your mark: is he not a prisoner?" "I never heard any harm of him in my life." "Nor," says Kilburn, " have these gentlemen, Sir; they have been so kind as to bring me out of Bedfordshire, and I will not put them to further inconvenience. I have got the key of the padlock, and I will not trouble them to unlock it; I am obliged to them for their kind behavior." He travelled this way about 170 miles.

Going it Strong.—James Knowles of Point Judith, in the last war, lived in an exposed situation near the ocean, and never went to bed without having his gun well charged by his side. One night there was a violent thunder gust which shook the house to its foundation. "Husband! husband!" screamed to wife, "get up! the British have landed, or the day of judgment has come—I don't know which."—"By gosh!" said Knowles, springing from the bed and seizing his firelock, "I'm ready for either!"

Two SHARPS.—On Saturday an old man picked up a half a dollar in the Park. "Old man that's mine," said a keen looking rascal, "so hand it over." "Did yours have a hole in it?" asked the finder. "Yes, it had," said the other smartly. "Then is'nt thine," mildly replied the old man, "thee must learn to be a little sharper next time."

A DISTINCTION.—"I say Pomp, wot de stinction 'tween poetry and what they call plank werse !"

"Wy, I tell ye, Nebucknezzar! wen I say-"Tumble ober mill dam, Come down slam:---

dat' poetry: but wen I say-

Tumble ober mill-dam, Come down k-splash;

dat's plank werse."

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A SNAKE SWALLOWER.—A fellow somewhere in the west, is making a sort of male-Medusa of himself at so much a sight, and he charges in proportion to the number of live snakes with which he decorates his fool's caput. He has, it seems, an assortment of pet serpents which he puts into his mouth at a penny a piece, and lets the reptiles show their red eyes and flourish their forked tongues while he holds their bodies between his teeth. The rascal ought to burrow with rattlesnakes, and take all his meals off the same plate with a beyv of water mocsasins.

STRICT ETIQUETTE.—A lady residing on the Boulevard des Italiens, two steps only from the Rus Lepelletire, was invited to the ball at the opera. She had only to step across the street to gain the entrance to the ball-room, and the evening having been very fine, she could scarcely have deranged her toilette. But Parisian etiquette would not permit of such a course. What would be said, were she to make her appearance at the door on foot? She must needs take a coach, and the coach must needs take its turn in the "queue," the extremity of which unfortunately extended to the Bastile. Three mortal hours passed over the lady's head before she reached the threshold of the scene of gaiety.

ANECDORE.—The king of Prussia is frequently seen driving in a modest carriage and pair, wrapped up in a blue cloak, with his head buried in a large *casquette*. A short time since he was driving in this manner, and encountered the brilliant equipage of Count—. The road was narrow, and the coachmen quarrelled for precedence. The count, who did not know the king by sight, was determined to make the other carriage give way. Frederick William, curious to know his competitor, inquired his name. "I am the rich Count H—.," replied the rich magnifico, to the king's servant. "Go and tell him," said the king, "that I am the poor king of Prussia;" and at the same time ordered his coachman to let the count pass.

LACONICK.-A remarkable example of the laconick style has recently taken place, which would put Leonidas and his country to shame. An Edinburgh quaker sends to a brother quaker in London a sheet of letter-paper. containing nothing whatever in the writing way, save a note of interrogation, thus (?) his triend returned the sheet, adding, for a sole reply, a 0. The meaning of the question and answer is as follows--" What news?"--"Nothing!"

A WHOPPER!—The following from the late. Boonville (Missouri) Herald, a "leetle" surpasses, in the way of extravagance, even the stories of Hacket's Wildfire:—"A friend writes us from St. Charles, that since the inundation of Chauvin's bottom, opposite to that place, the mosquitoes have been so very thick that the moon could not rise through them. We suppose this is the case of the moon rising so late for some nights past."

A wagoner in Vermont intending for market, lifted his horse into the wagon, and tackled himself up in the traces.—He did not discover his mistake until he undertook to neigh.

A man in New-York intending to go to church, dodged into a restaurateur. He did not discover the mistake until he was too drunk to mend the matter.

A tree was blown down lately by a strong newspaper puff. The roof of the printing office suffered much at the same time.

TABLE OF JUSTICE'S FEES.	Every Every
Information and warrant for apprehension for misdemeanor, 0 3 9	mor Every
Discharge of defendant, Information and warrant for surety of the peace, 0 1 3	Every
Discharge of defendant, Recognizance, 0 1 3,	not Every
Information besides that of complaint, _ 0 2 6	Every
Subnena to witness,	not
Conviction under penal statute, - 0 2 6 Warrant to levy penalty, - 0 0 6	Every
Certificate of dismissal of charge, - 0.2.6	Every and
Warrant to levy,	Èvery
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COMMISSIONER'S FEES.	stor
Every final judgment, 020	Every Every
CLERK'S FEES.	Every
Recording judgment, Summons or subpæna, (Chargended)	Every
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BAILIFF'S FEES.	Oxen Milch
G is a summers or subness within 1 mile of the clerk's house, 0 1 0	Horn
Serving summons of subpena within 1 mine of exceeds 1 mile, 0 0 4 Travelling expenses per mile when distance exceeds 1 mile, 0 0 4 For serving writ of execution, seizing and selling effects and 2 1-2 per ct.	Ever
· · · · · · · · · · · · · · · · · · ·	ure
Allowance to witnesses not to exceed per day each, 0 2 6	· Ever ker
	Ever
ASSESSMENTS.	ke
By Statute 59 Geo. 3d, Chap. 7, Sec. 2, the following property is de-	Ever Ever
clared rateable at the valuation set forth.	pla
\pounds s. d. 100	Ĺa
Every acre of arable pasture or meadow land, 100 Every acre of uncultivated land, - 040	der in
Every town lot in Toronto, Kingston, Niagara and	shail Tł
Queenston	to de
Every town lot in Cornwall, Sandwich, Johnstown	appo
and Belleville, Every house built with timber squared or hewed on	each
two sides not two stories high, with not more	copy the s
than two fire places, - 20 0 0	annu
	AND REAL PROPERTY OF A DESCRIPTION OF A

The statisticanal first place = 400
Every additional fire place,
Every house as above, two stories in height and not
more than two me places,
Fivery additional file place,
Every framed house under two stories in height and
not more than two fire places,
Every additional fire place,
Every brick or stone house of one story high, and
not more than two fire places, $-$ - 40 0 0
Every additional fire place, 10 0 0
Every framed, brick or stone house of two stories
Every framed, blick of stole house of the 60 0 0
and not more than two fire places, -6000
H TOPT O CONDONAL HEE DIALE.
Every grist mill wrought by water with one pair of - 150 0 0
stones,
Every additional pair,
Every saw mill,
Every merchants' shop, 20000
Every storehouse owned or occupied for receiving
and forwarding goods. &c., for hire or gain, 200 0 0
Every stone horse kept for covering mares for hire
or gain, 199 0 0
Horses of three years old and upwards, each, 8 0 0
Oxen of four years old and upwards per head, 400
With some por boad
Milch cows per head,
Horned cattle from two to four years old, each, 100
Every close carriage with 4 wheels, kept for pleas-
1110 =
· Every phæton or open carriage with four wheels
kont for pleasure.
Every curricle, gig or other carriage with two wheels
kept for do.
Every waggon kept for pleasure, 1500
Every stove kept in a room where there is no fire-
place shall be deemed a fire place.
I and a in fee simple, or held by land board certificate, or-
der in Council, or certificate of any Governor, or by lease,
-hall ha vatachla property
The quarter sessions having ascertained the sum required
I lie quarter sessions naving about in the training a

The quarter sessions having ascertained the sum required to defray the public expenses of the district, shall divide and apportion the same according to the rateable property of each person, and direct the clerk of the peace to transmit a copy of the assessment roll to each collector in the district, the sum levied not to exceed one penny in the pound, per annum.

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STATUTE LABOR.

By 59 George 3d, chap. 8, sec. 2, every person included in the Assessor's roll shall work on the highways in proportion to such assessment, viz:

							Days.
If rated at no	t more	than	n 251				2
Above 25l ar				3			
Above 50 an							4
Above 75	66		66	100			5
Above 100	66		66	150			6
Above 150	66		66	200			7
Above 200	66		66	250			8
Above 250	66		66	300			9
Above 300	66		66	350			10
Above 350	66		66	400			11
Above 400	66		66	450			12
Every 1002.	above	500	till it	amounts	to	1000,	1
Every 200	66]	000		66		2000,	1
Every 300	66 2	2000		66		3500,	1
Every 500	66 6	3500		66			1

Every person possessed of a waggon, cart, or team of horses, or beasts of burthen, or drait used to draw the same, shall be liable to work on the highways not less than three days.

Any person liable to perform statute labor may compound for such duty at 2s 6d per day.

Lands subject to assessment but not included in the assessment shall be rated at one eighth of a penny per acre annually, for mending the roads.

By an act passed during the last session, all male inhabitants between 21 and 50 years of age, not rated, are liable to two days statute labor.

RATES OF POSTAGE.

				-	0. W.
Not exceeding 60 miles,				. '	41
Above 60 and not exceeding 1	100.				7
Above 100 and not exceeding	200				9
Above 100 and not exceeding	addit	tional	hund	lead r	nilog
And two pence more for ever	y addi	tional	nunc	ileu i	mics.

f. o d

N. B. Letters for the United States must be post paid to the lines, and those for Europe must be paid to the port whence they depart.