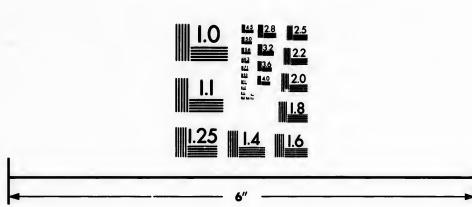


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

23 WEST MAIN STREET WEBSTER, N.Y. 14580 (716) 872-4503

SIM STATE OF THE S

CIHM/ICMH Microfiche Series. CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques



(C) 1985

Technical and Bibliographic Notes/Notes techniques et bibliographiques

The institute has attempted original copy evailable for fi copy which may be bibliographich may alter any of the reproduction, or which may the usual method of filming	this	L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifi- une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.						
Coloured covers/ Couverture de couleur				Coloured Pages de				
Covers damaged/ Couverture endommag	j óo		V	Pages das Pages end		ies		
Covers restored and/o				Pages res Pages res				
Cover title missing/ Le titre de couverture	manque		V	Pages dis Pages déc				ies
Coloured maps/ Cartes géographiques	en couleur			Pages det Pages dét				
Coloured ink (i.e. other Encre de couleur (i.e. a			V	Showthro Transpare				
Coloured plates and/o Planches et/ou illustra				Quality of print varies/ Qualité inégale de l'impression				
Bound with other mate Relié avec d'autres doc				Includes supplementary material/ Comprend du matériel supplémentaire				
Tight binding may cau along interior margin/ La re liure serrée peut e distorsion le long de la	causer de l'ombre	ou de la		Only editi Seule édit	tion disp	onible		
Blank leaves added du appear within the text have been omitted fro II se peut que certaine lors d'une restauration mais, lorsque cela étai pas été filmées.	iring restoration m . Whenever possib m filming/ s pages blanches epperaissent dan	nsy ble, these sjoutées s le texte,		Pages wh slips, tissi ensure the Les pages obscurcie etc., ont é obtenir la	ues, etc., e best po totalem s par un été filmé	have been ssible imagent ou par feuillet d'es à nouve	in refilme age/ rtiellemer errata, un aau de fac	d to it ie pelure,
Additional comments: Commentaires supplés								
This item is filmed at the re Ce document est filmé au to			sous.					
10X 14X	18X	- - - - - - - - - - 	22X		26X	1 1	30X	
12X	1			24X		28X		

The to the

The post of the filmi

Orig begi the sion othe first sion or ii

The shall TINU which

Map diffe entir begi right requ met The copy filmed here has been reproduced thanks to the generosity of:

Izaak Walton Killam Memorial Library Dathousie University

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol → (meaning "CONTINUED"), or the symbol ▼ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

L'exemplaire filmé fut reproduit grâce à la générosité de:

Izaak Walton Killam Memorial Library Dalhousie University

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, seion le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'iliustration et en terminant par la dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, seion le cas: le symbole → signifie "A SUIVRE", le symbole ▼ signifie "FIN".

Les cartes, pianches, tableaux, etc., peuvent être fiimés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé à partir de l'angle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'Images nécessaire. Les diagrammes suivants illustrent la méthode.

1	2	3
---	---	---

1	
2	
3	

1	2	3
4	5	6

pelure, on à

errata to

tétails

es du modifier

er une

filmage

32X

Nova-Scotia Calendar

ALMANACK

For the Year of the Cristian Are, 1773; and from the Creation of the World according to Chronology, 5722, being the first after Bissextile or Leap-Year; and in the Thirteenth Year of the Reign of his Majesty King George the Third, confishing of 365 Days:

Wherein is contained,

The Eclipses of the Luminaries, Sun and Moon's Rising and Setting, Moon's Place, Time of High Water; Lunations, Aspects, Spring Tides, Judgment of the Weather, Feats and Fasts of the Church, Sittings of the Swetal Courts and Sessions in the Province of Newd-Scele, &c.

To rubich is added.

Essays of Luther, &c. of Zuinglins; the Progress of Luthersmillin; of Anabaptists. Of Anabaptism, &c. General Rules to know a good Beast. For a Content of the Bull. To make a Brass Horas grow fair and large, and not shed. To make Cattle large in growth. Barranness of Kine, a remedy often approved. A Winter Song. History of a new Island which rese out of the Sea, near life Santorin, in the Archipelago, 1707. Of the Origin of Navigation. Names of the Governor, Lieutenant Governor, Members of his Majesty's Council, and House of Assembly, and other Officers of Government, A List of the Officers of the MILITIA, for the whole Province of Novae, Scotia, &c. &c.

Calculated for the Meridian of Halifax, in Nova-Scotic, Lat 44° 44' North, and 4 Hours, 13 Minutes and so Seconds West Long. from London, but will serve without seasible Error for any Part of Nova-Scotic.

By A. LILIUS.

HALIFAX: Printed and Sous by ANTHONY HENRY, at Mr. Robert Fleieber's Stones, and at Mr. Francis Boyalt

244 546 546 546 4. Coccessor 564

KIND READER,

At Yarmouth.

HE World is sufficiently supplied with Poetry of all kinds, I have therefore, instead of Virses at the Head of each Monthly Page, inserted I ables of Chromology of the most remarkable events, from the Creation of the World down to 108 Years ago, which I trust will be much more to the Satisfaction of the Public; and propose to bring those Tables down to the present Time in my wext.

I return my fincere thanks to the Public for their kind Acceptance of my annual Labours for these four Years past, which they may be assured; is the only inducement I have to continue in this Service.

I am the Publick's humble Servant, A. L.

COURTS in Novo-Scotia, are held.

SUPREME COURT, at Halifax, The first Tuesday of January, April, July and October.

INFERIOR COURTS, and General Sessions of the Peace, for the County of Haifax. At Halifax, on the first Tuefday of March, June, September and December.

For the County of Annapolis. At Annapolis, on the 1st Tuefday of April and November.

For the County of Lunenburg At Lunenburg, the 2d Tuefday of April and October.

For King's County. At Horton, 1st Tuesday of June and October.

For the County of Cumberland. At Cumberland, the first Tuesday of June, and 2d Tuesday of October.

For Queen's County. At Liverpeol, the 2d Tuesday of Appril and November.

COURTS of Special Sessions of the PEACE.

At Windfor. The last Tuesday of June, and 2d Tuesday of October.

At Onflow. The first Tuesday of February and August At Barrington. The first Tuesday of November.

The first Thursday of April.

A Cure for the Consumption

wort, around ivy, scabious, Paul's betony self heal, of each fix ounces, crust of bread hilf a pound, conserve of red roses and succery flowers, of each twelve ounces; Nutmeg No. 6, let all be brussed together, and pour open them of Milk hot from the Cow, one Gallon and half, firring them all well together, about an hot ratter, put to them of Malaga Wine one gallon, damask rose water two pounds, and draw off with a fand heat two gallons. Drink of this Water freely, it being an excellent remody against Consumptions, and has raised many persons almost romane Grave. It must be made often inhot Weather, because it will sour in a few Days.

The fi

The s

The Ele M

The an

> Don Gold Epa Cyc Ron

> > Sep Ath **<

> > > I'in

Sun

** ** **

ECLIPSES in the Year 1773.

HERE will be four Eclipses this Year, two of the Sun, and two of the Moon, in the following Order.

kinds, I

Month.

which I

; and

ny uext.

may be vice.
L.

lanua-

e, for

Tuef-

Tuef-

Tuef-

ne and

he first

of A.

lungch fix iccory togeand a m of in exlmoft t will

E. ieiday The first will be of the Sun, Murch the 22d. a little before 12 o'Clock at Night, Invinole.

The Second will be of the Moon, April 7th, Vifible, calculated as follows, viz.

	h.	m. ,		
Beginning	3.	4. [
Middle	4.	24.	Apparent tim	e in
End "	5.	51. [the Morning.	
Duration	2.	47.	•	
Digits Eclipfed	8.	21.		

The Third will be of the Sun, Sept. the 16th, a little after Eleven o'Clock in the morning, Invinible, by reason of the Moon's South Latitude.

The Fourth will be of the Moon, Sept. the 30th. between one and two of the Clock in the alternoon, Invisible.

· VULGAR NOTES for the Year, 1773.

	Full Moon before Easter, April 7. Easter Sunday, April 11.
Epact 6 Cycle of the Sun - 18	Rogation Sunday, April 11.
Roman Indiction 5	Affension Day May - 20.
Septuagesi. Sunday Feb. 7	Sundays after Trinity - 24. Advent Sunday, Nov. 28. Whitfunday, - May 30.
Ash-Wednesday, Feb. 24	Whitfunday, - May 30.

Time of the SUN's entrance into the Twelve Signs, for the Year 1773.

			h.	m.					h.	m.
1000	January	18th,	22	43	1	\mathfrak{N}	July	21st,	23	20
Ж	February	17th,	13	40	ĺ	nin	August	22d,	5	25
$\boldsymbol{\gamma}$	March	19th,	14	10	İ	•	September	22d,	_	55
8	April	19th,	2	45	Ì		October		9	42
11	May	20th,	3	38	1	+	November	21ft,	5	50
<u> 50</u>	June	20th,	12	25	1	b	December	20th,	18	9
***	4 . A . A . A . A . A . A . A . A . A .		* + + * * * * *	(* *)	ž.		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	*	-	is also

Esays of L U T H E 3, &c

OU may have observed that all the disputes about religion came hitherto from the priest, for Pietro Valdo, the merchant of Lyons, who passes for the author of the sect of the Vaudois, was not so, but only assembled together his brethern, and encouraged them to persist in what they had begun. He himself was the follower of the doctrine of Berenger, of Charles bishop of Turin, and of several others of the same opinion; and it was not till after Luther's time that such crowds of laymen began to take up the business of teachers, in consequence of the various translations of the Bible, which, as they differed in their interpretations, gave rise to as many different opinions as there were different passages to explain.

The Lutherans were for having new vertions of the Bible, in all the modern languages, and that these versions should be purged from all the inaccuracies and errors with which the Vulgate is charged. In fact, when the council set about printing the common version, the six persons appointed to superintend the work, discovered no less than 8000 faults in the old version, and several learned men pretended there were many more; so that at length the council declared the Vulgate version to be authentic, without being at the pains of the proposed correction. The present German Bible was translated by Luther from the original Hebrew; but it is said he knew very littleof Hebrew, and that his translation is much more faulty than the Vulgate.

Luther infifted that all monaftic yows should be set aside, because not of primitive institution; that priests should be allowed to marry, because some of the apostles had wives married; that the laity should partake of the cup, because Jesus said, Drink all of ye; that no worship should be paid to images, because Christ worship; ed no image. In a word, he agreed with the church of Rome in no one point but that of the trinity, baptism, the incarnation, and the resurrection; points which, nevertheless, had been formerly subjects of the tharpest disputes, and some of them had been actually controverted in late days, so that there is no one point of devotion concerning which manking have not been divided at one time or another.

Had both fides confined themselves to investeves and abuse. Luther would have done less hurt to the church of Rome than Erasinus; but some bold doctors having joined Luther, raised their voices, and began to exclaim not only against the dogma's of schools, but also against the right which the popes, ever fince the time of Gregory VII. had assumed to themselves, of disposing of kingdoms. They likewise inveighed against the shameful trassick made of every thing belonging to religion, against publick and private oppression, and both in their writings, and from pulpits, diew a moving picture of five hundred years of prosecution. They represented Germany bathed in blood, through the quarress between the diadem and the tiara, the people treated like wild beasts, and heaven of ened or flut for money, by wretches guilty of incest, murder, and poisoning. With what face, said they, could Alexander VI, the horror and toandal of human kind, dare to call himself the vicar of God? or how could Leo X. sunk into the most shameful pleasure, presume to take that title?

The people were at length awakened by these repeated cries, and the German doctors fittred up a greater hatred against new Rome than ever Varus had done against the old in the same country.

ī.

The C Noah Sodon Abral Jorusz Abral Full

Lalt (MWDD)

28

came hiof Lyons,
but only
ift in what
Berenger,
ion; and
n to take
ons of the
as many

If the mothe inacwhen the pointed to d version, at lenght t being at Bible was new very the Vul-

because partake of ld be paid reed with a, the inbeen foractually concern-

> •

er would ome bold claim not hich the miclyes, hameful and pria movcermany

ira, the ney, by e, faid dare to the most

and the

Years fince. The Creation of the World according to Chronology is 5722 Noah's Flood, 4066 Sodom and Gomorrha's Destruction by Fire, 3074 Abraham Settles in Canaan, 3039 Jorusalem built by the Egyptians, 3543 Abraham dies, 3539 Full • 8th, 4h. 20m. Aft.) (New) 22d, 5h. 15m. Aft. Last Q. 15th, oh. 15m. Aft.] F. Q. 30th, 3h. 20m. Aft. MW Remarkable Days, Appeds, r. O s. D's r. DD Weather, &c. H M H place. H. M. H. M. OCIRCUMCIS. Cola freezing 7 40 5) 20 30 20 7 7 * 's f. 8h. 35m. Apogee. 7 39 5 neck. 2 1 34 10 3 CSund. patt CIRCU. weather. 7 39 5 3 14 2 0 2 Clock fait 5m. 30f. Good 7 38 5 4 26 2 52 50 3 Reding about this time, as 7 38 5 arms. 5 36 3 40 6 30 Epiphany. there is great |7 37 5| 21 78 reason to Suppose a heavy fall 7 37 5 breaft. 5 7 20 clo. f. 7m. 41f. of Snow. 7 36 5! rife. 15 The nights are now of a 7 35 5 heart. 6 10 10 Clift. Sund. pa. Epiph. great 7 34 5 13 3 11 112 length, therefore take care 7 33 5 27 7/11 50 12/3 cl. f. 8m. 59f. that you do 7 32 5 belly 9 15 40 134 not fleep too much, that |7 31 5 25 10 24 30 145 Southerly winds and rain a-7 30 5 reins. II 30 2 20 15.6 7*'s fo. 7h. 39m. Perig. 7 29 5 23 morn. 10 167 clo. f. 10m. 26s. bout theje 7 28 5 secrets 0 38 17 C 2d. fund. pail Epiph. days. 7 27 5 21 50 44 182 More /now & very cold. 5 thighs 36 Z 4.2 193 being as hurtful to the 25 51 19 3 40 30 204 clo. f. 11m. 421. body as 7 24 5 knees. 4.38 7 20 215 A little more moderate with 7 23 5 8 .10 17 5 39 226 fome rain, and 22 5 legs. fetts. 8 45 237 perhaps foggy. 21 5 14 9 30 24 C 3d. fund. pait Epiphany. 20 5 27 15 10 15 Convertion of St. PAUL. 7 19 5 feet. 8 25 2 18 5 203 clock fait 13m. 12f. 23 9 274 17 5 head. too little. 10 0 45 28 5 16 16 11 35 290 7°'s fo. 6h. 35m. Apog. 7 15 5 11 56 38 307 K. CHARLES Ist beheaded. 7 14 5 neck. morn. 31 C4th f. p. Eph. cl. f. 14m. 7 13 5 21 0 54

Of' ZUINGLIUS.

HEN we see a people, of all others in Europe the least refiless and changeable, quite on a sudden one religion to embrace another, there must intuitily have been some particular cause to make so violent an impression on all minds. That which brought about so sudden a revolution in the opinions of the people of Swisserland, was as follows.

The two orders of Franciscans and Dominicans had been at open enmity with each other, ev i ince the thirteenth century. The latter had lost a great part of their credit with the people, on account of their not paying for much honour to the Virgin Mary, as their antagonites the Cordelies or Franciscans, and that they denied her, with St. Thomas the monk, of having been borne without fin. The Franciscan, on the other hand, gained ground daily, by preaching upon all occasions the doctrine of immagulate conception, maintained by St. Benaventure. The metral hitred and animofity between these two drivers was for great, that, in the year 2503, a francilican being one day preaching at Frankfort, on the fubject of the bleffet Virgin, and feeing a Dominican enter the church, he cried out in the midfl of his fermon, that he bieffed God he was not of that order, which depraciated the mother of God herfelf, and who poiloned kings and empero s with the confectated elements. The Dominican, whose name was Vigan, replie's with a loud voice, that he was a litr and an heretic. Upon this the For cifcan quits his pulpit, gathers the people together, and drives his enemy out of the church, after beiting him in fuch a manner with a crucific, that he is left dead at the door. The next year, 1504, the Dominicans hel! a chapter of their order at Wimpfen, in which it is refolved to take vengeance of the Franciscous, and to destroy their credit, and even their doctrine, by bringing the Virgin Mary herfelf into the field against them. was fixed upon to be the theatre of this fcone. They began by foreading reports for three years together, of the moth rof God having appeared for veral times to different perfore, repreaching the Franciscans with their doctrine of immaculate conception, which are in divas horrible blafphemy, and tended to rob her fon of the glore of having cleanfed her from original in, and the power of hell. The Franciscaus, on their parts, were not behind hand in opposing other apparitions. But at length, in the year 1507. the Dominie inshaving brought over a young lay bother, calle! Yetfer, made him their instrument to work upon the minds of the people. It was an established opinion in the convents of all orders, that if a novice quitted the habit, and did not make his profession, his foul te named in purgatory till the last judgment, unless it was released by prayers, or alms given to the convent.

The prior of the convent, who was a Dominican, entered Yetfer's cell in the night, in a habit painted with devils, a great chain about his middle, leading four dogs, and carling flames ont of his mouth, by means of a little round box filled with the pickings of flax, and let on fire. This horrible figure told the half-feared Yetfer, that he was a monk, who in former times had quitted his habit, for which his full was thrown into purgetory, but that it might be delivered from thence, if Yetfer would confent to furfer himfelf to be flogged by the monks before the great altar. Yetfer complied without heatating, and delivered the monk's foul from purgetory, who appeared

Π.

Joseph Jacob Moses The C Joshus Gideo

L. Q M W D O

3

3 4

Full

244 255 266

27.7 28.0

4th o

T. February hath XXVIII Days,

t refiles
e at other,
violent an
revolution

Joseph the Chief Minister in Egypt,
revolution

1773

,				- Vi	· .	Ps.	100	1.5
						Yea	113	ince.
Joseph the Chief Minister in Egy				•		,		3433
Jacob 130 Years old Scules in E	gy	pt,		-	-			3423
Moles is born, -		-		-		0,	- "	3289
The Children of Ifreal leave Egy	P	t,		-				3209
Joshua subdues Canaan, -	Ī			•				3168
Gideon Judged ffrael, -						. "		2941
Full . 7th, 7h. 15th. Morn. []		*	_		01			
L. Q. 14th, 2h. 20m. Morn.		NCW	1	211,	8 ii	. 20	in.	-IVI.
MW Remarkable Days, Apells,	r.	0	5.	D'.	r.	J.	F.	Sen.
DD Weather, &c.	-		EI	place.	н.	М.	н.	М.
1 2 cl. t. 14m. 131. O b V. c.	7	12	5	arms.	1.	40	4	50
2 3 Putification V. MARY.	7	11	5	16	2	35	5	40
3 4 Cold winds with Snow, fol-	7	10	- 5	28	3	.30	b	30
4 5 lowed by freezing weather.	7	9	5	breast.		25	7	20
5 6 clock fait 14m. 37f.	7	8	5	24		15	8	. 8
6 7 7 s fo. 6h. 5m. 8 \$ 8	У.	6	5	heart.	6	² 0	1.8	48
7 C Septuagefima. Mire mede-	7	5	5	22	rii	c.	9	43
8 2 rute with a fog and a con-	7	3	5	belly.	6	55	10	38
9 3 Siderable duration of	7	I	5		8	4	11	23
104 clo. f. 14m. 491. Jmall rain.	6	59		reins.	9	Ö	0	8
	6	57	6	19	10	0	1	53
126 Perigee. They who have		55	6	fecrets	11	0	2	38
137 a good quantity of wine &	6	53	6	18	11	56	3	23
14 C Sexa. VALEN. B. cyder in		51	.6	thighs	inc			8
15 2 cl. f. 14m. 41f. their cellars		49	6	16.	0	56	4	53
163 will make frequent use of it	6	48	6	knees.	1	53		38
17'4 about these seasons.	6	47	6	13	2	50		23
18,5 A pleasant thur about these	9	46	6	26	3	48		13.
196 4 \$ ff. days.	6	4.5	6	legs.	4	45		48
207 c. f. 14m. 7*'s fet 12h. 50m	6	44	6		5	44		8
21 C Shrove fun. more fnow with	6	4.1	6	feet.	(e)	its.		35
222 rain, and then clears of	6	39	6	18	6	54	9	20
233 Shrove Tuesday. cold.	6	38	6	head.	7		10	5.
244 Ash Wed. St. Matthias.	6	36	6	12	8	43		50
25 5 clock fast 13m. 33s.	6	34	6	24	9		11	35.
266 Apogec.	6	33	-	neck.		27	Q.	
27.7 More moderate.	6	32	6		11	15	· 1	5"
28 C Quadagefi. sun. el. f. 13m.		31			mo	rn.	I	50
	'	14.00			3 10 1			Cit pg
The Planet Venus (2) w	111	he	A	Acrein	Or .	Star	to	the

The Planet Venus (2) will be Morning Star to the 4th of JUNE, and thence Evening-Star to the End of the Year.

r times
out that
nimfelf
d with-

n's cell middle, a little mble fi-

n enmity ad lost a paying for delies or

, of hav-l, gained imaculate าปี ฉาโกรอ-, a Fran-e Bleffet th**e** midfi ch deproempero s · Vigan, this:h; his eac-. crucifi, cans hel: vengedoctrine, Berne preading ared f:oth their iphemy, Origin al not ber 1507, Yeifer, It was quitted rgatory given to

to him a fecond time, clad in a white robe, and furrounded with glory, to shew him that he was in heaven, and to recommend to him the cause of the bleffed virgin, whom the Franciscans reviled.

Some few nights after, St. Barba, for whom brother Yetfer had a great veneration (that is, another monk drest up for the purpose) and told him that he was a faint, and that the holy virgin had chosen him to avenge her

cause against the demnable dostrine of the Cordeliers.

At length the virgin herself descended into his cell through the cieling, attended by two angels, and commanded him to declare to the world that the was born in original fin, and that the Cordeliers were the greatest enemies of her son; and then the concluded with telling him, that she would honour him with the five wounds with which St. Lucia and St. Catherine had been honoured.

The next night, the monk having made the lay-brother drink hearrily of wine, in which they had infused a quantity of opium, they pierced his hands, his feet, and his fide, while he was afteep. When he awake, he found himself all over blood. The monks cried aloud that the holy virgin had imprinted the stigma on him, and in this condition they exposed him at the

aliar to the view of the people.

However, weak as brother Yetfer was, he imagined he had diftinguished the vaice of the sub-prior in that of the blessed virgin, and began to think the whole an imposture; upon which, the monks, without surther ceremony, resolved to poison him; and accordingly, when he came next to take the sacrament, they gave him a confectated waser, which they had previously sprinkled thick with the powder of corrosive sublimate; the sharpuess of which upon his tongue obliged him to spit out the waser, and thereupon the monks instantly cried out sacrilege, and loaded him with chains. To save his life, he promised upon another host, that he would never reveal the secret: however, having sound means, sometime afterwards, to make his escape out of the convent, he went and made a discovery of the whole affair to a magistrate. The cause was two years depending; at the end of which time, four Dominicans were burnt before the gate of Rome, the last day of May 1509, O. S. in consequence of the sentence pronounced upon him by a bishop sent from Rome for that purpose.

This adventure brought the monks into that abhorrence which they justly deferved; and those who began the referencion, did not fail to revive the story with all the aggravations they could devise, never once reflecting, that the author of this facrilegious act had been punished by the see of Rome itself, in the most exemplary manner. In short, every thing was sorget but the action: the people who had been witnesses to this shocking affair were ready to believe every title of the charge of profanation and sacrilege against the monks, especially those of the mendicant order, and in which the whole church was included. If those who still adhered to the worship of the church of Rome objected, that the holy see was not answerable for the crimes of the monks, they were told of the vile actions of several popes, who had been a disgrace to their sacred character and sunction. Nothing is more easy than to render a whole body odious by a detail of the crimes of some ofits members.

The opinion that it is sufficient to be virtuous to merit eternal happiness has been adopted by a great number of the learned men of our modern times; they have thought it abominable to look upon the father of all nature

HI.

Sample Samue Saul fe Saul re Jerufal Solome F. Q.

Full MW DD

2 3

115

had a great nd told him avenge her

he cieling, old that the ft enemies uld honour e had been

hearrily of his hands, he found virgin had him at the

stinguished an to think ceremony, to take the previously arpuels of the To fave

veal the feo make his whole affair d of which t last day of pon him by

they justly revive the sting, that Rome itis forgot but affair were facrilege d in which e worship

e worthip crable for aral popes, Nothing is crimes of

happiness r modern ali nature

							Yes	rs	since.
	Sampson Judged Ifrael,								2855
	Samuel Judged Ifrael, -					_	•	·	2814
	Saul first King of Ifrael,					_			2813
	Saul rejected and David anoin	red.		_	•	_			2781
	Jerusalem taken by David,	,,,	_	Ĭ					2766
	Solomon's Temple built,		_						2720
4		7.7	0	-	ash is	· la	-		
ı	Full • 8th, 7h. 20m. Aft.		ew.	D	5th, 10 22d,)11.	1 7 11	1. IV	Afr
	Fun 6 sta, /n. 20m. Att.			_	31st, 6				
	MINI Parantalla Dan diag				D's			-	Manager of Party
1	MW Remarkable Days, Afpests DD Weather, &c.		_	1.			-	1	jea. M.
		H		H	place.	_	М.	н.	
	1 2 St. David. cl. f. 12m. 48					1	15	1	38
	2 3 Very bigh winds and	6		6		- 1	0	3	20
	3 4 Stormy about	6			breaft.		50		14
	4 5 these days.		26	6		2	44		2
	5 6 clock fait 11m. 55f.	6	24	_	heart.	3.	35	5	50
		rela		6		4	20		38
		in 6		-	belly.		15	7	26
		6	19	6	,		es.	8	14
	9 3 An excellent month for	6	17	6		8	54	9	2
	104 clo. f. 10m. 40f. brewin		15	-	reins.	1	3	9	50
	115 good beer.		14	6		9	-	10	38 26
	126 Perigee. GREGORY.	. 6	13		fecrets	11	8		
	137 7"'s fett 11h. 35m &	$\Delta \mathbf{j}$	11	6			0	0	14
	14 C 3d. funday in Lent. 152 clo; fait om. 16f.	6	2	6	thighs	1	50 rn.	1	
		6	8		knees.	1		2	50 38
	163 Great plenty of rain about		7	6		O	44	3	26
į	174 St. PATRICK. this tim 185 Stamp Act repealed 1766		5	6	legs.		35	4	14
		6	4 2	6				5	2
1	196 - h 9 8 Now pleasant. 207 clo. fait 7 m. 466. Let the	1	0	6	-	3	15	6	50
1	21 C4th sun. in Lent. at sed		58	7	14	4	55	7	38
-	22 2 begin to fear; the Equi-			7	26		ts.	8	26
•	23 3 noctial gale is near.	1 -	57 56	7	head.	6	44	9	14
1	244	5		7	20	7	40	-	2
-	255 L. Day. c. f. 6m. 13f. • A	12	54 53	7	neck	8		11	50
-	266	1-	52	7	14	9	32	0	30
1	277 7*'s fett 10h. 40m.	5	50	7	20	10	17	1	26
	28 C5th sunday in Lent.	15	48	7	arms.	11	4	2	14
	29,2 Gold mornings and evening.		46	7	20) I	50	3	2
-		0 5	45		breatt.	mo	- 1	3	50
	314 the months end		43	7		0	25		38
1	A IL.	.)	TJ	1	- T		-) !	.1.	2"

as a mercilefs tyrant to the greatest port of human kind, and a loving father only to a particular fet of men in a few small countries. These learned men have don'ttess been minaken; but how humane is their error!

The Progress of LUTHERANISM.

Power that had the right of always governing men in the name of God, would from a ke an ill use of that power. Mankind have of ten f und themselves in religion as well as in government between a state of

a archy and tyran y, ready to fail into one or other of the gulphs.

The law by which a man is allowed only one wife, is formetimes attended with fatal confequences, and may require certain exceptions as well as many other laws. There are tome colors in which the interest of families and even of the state feems to require a perforate take a second wife during the life-time of the first, where an heir is absolutely necessary and cannot be had by the first. The law of insture them acts in concert with the public good; and as the end of marriage is to have children, it seems a contradiction to probabit the majorness for actioning that end.

There was but one of all the pipes who properly attended to this law of nature, viz. Gregory II, who in his fam us Decretal, published in the year 726, declared, that "when a min had an infirm wife, who was incatible of performing the conjugat functions, he might marry a fecond, provided he took proper case of the first." Luther went many steps beyond

pope Gregory II.

Trevor, lord chancellor of England in the reign of Charles II. was privately married to a lecond wite, with the confect of the first. He wrote a small treatife in favour of polygamy, and lived perfectly happy with his two wives. Eutcases of this kind are extremely rare.

Of the ANABAPTISTS.

UTHER had been successful in string up the princes, nobles, and magistrates of Germany against the pope and the bishops. Muncer sorred up the perfants against them. We and his companions went about addressing them vives to the inhalitants of the country villages in Suabia, Missia, Thoringia, and Franconia. They had been that dangerous truth which is implanted in every breast, that all men are born equal; saying, that if the popes had treated the princes like their subjects, the princes had treated the common people like beaus.

It must be acknowledsed, that the ministesto published by these savages in the name of the ministest the court, might have been signed by Lyourgus. They demanded to be exempted from the payment of all tythes but that of corn; and that a pirt, thereof might be applied to the support of the poor; that they might be comitted to kunt and shift ritheir necessary substitutions; the zir and water might be free; that their day-labour might be moderated; and that they might be allowed a little wood to warm themselves. They only claimed the rights common to mankind; but they supported their claim like savage beass.

The cruelties which had been exercifed by the common people in France and England in the reigns of Charles VI, and Henry V, were now renewed

īv.

Weigh Isaiah Israel Jeremi The C Ninev

Laft (

1 | 5 | 2 | 6 | 3 | 7 | C |

26/2 27/3 28/4

as well as
f families
vife during
l cannot be
the public
s a contra-

this law offied in the was incacond, proeps beyond

was prile wrote a with his

obles, and Muncer vent about in Suabia, erous truth ; faying, princes had

Lycurgus, but that of the poor; bifflence; oderated; s. They heir claim

in France v renewed IV. April hath XXX Days,

1773.

		
•		Years fince.
Weights and Measures Invented,	£	2587
Isaiah began his Prophecy, -		2477
Ifrael made Captive and Samaria la	id waste,	- 2439
Jeremiah and Zephaniah prophecied		2347
The City and Temple of Jerusalem		- 2324
Ninevel deflioyed,		2310
Fuil 7 7th, 4h. 24m. Worn. 3 1 N	lew D 2111.	oh. 16m. Aft.
Last Q. 13th, 8h. 20m. Aft. F.	irli O. zoth.	6h. 20m. Afr.
M W Remarkable Days, Ajpeets, r.		. 6 s. F. Jea.
DD Weather, &c. 'H	0 3. 1 3	
	M H place.	
	42 7 27	1 20 5 26
	40 7 heart.	2 4 6 14
	38 7 24	2 50, 7 2
4 Cl'alm Sund. St. AMBROSE 5	37 7 belly.	3 40 7 50
	36 7 23	4 35 8 30
1 1 1 1	34 7 reins.	5 8 9 20
	32 7 23	riles. 10 10
	31 7 secret.	8 20 11 0
9 GOOD FRIDAY. High 5	29 7 23	9 30 11 48
107 avinds and flying clouds 5	27 7 thighs	
11 CEASTER SUNDAY. portend 5	26 7 22	11 15 1 24
122 much rain. 5	25 7 knees.	11 54 2 12
133 The weather now begins to 5	23 7 20	morn. 3 o
144 promise a good season for 5	21 7 legs.	0 35 3 48
155 Sun & clo. together. putting 5	20 7 16	1 14 4 36
1(5 7*'s fett 9h. 25m. your feed 5	18 7 29	1 54 5 24
177 in the ground. 5	17 7 feet.	2 34 6 12
18 off fun. past Egiter. Small 5	16 7 23	3 20 7 0
192 O & A Showers but pleusant. 5	14 7 head.	4 5 7 48
20 3 clock flow 1m) 11f. 5	13 7 16	4 36 8 36
214 He that hath lived like a flug- 5	11 7 29	letts. 9 24
225 Apo. gard all the winter, 5	9 7 neck.	7 35 10 12
23 St. George. ought now to 5	8 7 23	8 31 11 0
2471 attempt the part of an in- 5	7 7 arms.	9 25 11 48
25 CSt. Mark. Ev. 2d f. p. Easter. 5	5 7 17	10 6 0 36
26/2 c. A. 2m. 231. dustrious man. 5	4 7 29	10 49 1 24
27 3 Vict. of Culloden, 1746. 5	2 7 breatt.	11 30 2 12
284 Moderate rains about 5	1 7 23	morn. 3 0
295 this time.	o 7 heart.	0 10 3 48
306 clock flow 3m. 4	59 8 19	0 50 4 36
1		

in Germany, and blown into a fiercer flame, by the breath of fanaticism. Muncer makes himself master of the town of Mulbiusen in Thuringia, and while he every where preaches up a get et al equality of rank and possessions, obliges the inhabitants to bring all their money and essects, and lay them at his feet. The peasants all take up arms from Saxony to Alface. They murder all the gentlemen that come in their way, and put to death a daughter of the emperor Maximilian I. One very remarkable circumstance is, that like the slaves of old, who revoked from the Romans, and who, when they found themselves incapable of governing, chose for their king one of their masters, who had escaped the general slaughter, so these peasants put agentleman at their head.

Of ANABAPTISM.

SUCH of the conspirators who could be found were put to death, without mercy; and at that time all the Anabartists throughout the United Provinces were treated as the Dutch had been by the Spaniards; they were drowned, strangled, or burnt; and, whether concerned in the conspiracy or not, whether factious or peaceable, they were fallen upon by the people of the Low Countries, as monsters, of whom it was necessary to rid the earth.

The change in the manners of the Anahaptifts is owing to their having joined the party of the Unitarians, a feet that hold only one God; but profess great reverence for Jesus Christ. They have neither dogmas nor controversies, and though held as reprobate by other communions, live in peace with them all.

General Rules to know a good BEAST.

Members, his Herns strong, big, and somewhat black; his Brows wrinkled, a broad Forebead, the Hair within his Ears rough and soft; his Eyes lively and large; black Muxled, Crook Nostrils, wide and open; his Neck-Chine thick, long and sleshy, large Dewlaps, almost to his Knees; his Breast big and round, large and deep Shoulders; big bellied, falling deep in compass; Ribs wide and open, his Rains and Back strait, and large bending towards the Rump; Thighs round, Legs strait; and well fet, full Knees, his Claws large and broad, his Tail well baired and long, his Colour mostly black, or red, easy to be bandled, and a good feeder.

For a COW averse to the BULL.

Take a quart of new Milk, the not of her own, put into it a Dram of Saffron, a quarter of an Ounce of Cardamum-Seeds, and half an Ounce of Hemp Seed, strain it and give it her, with a quarter of a pint of the Jaice of Mint; drive her after it about the Yard or Ground, till the be heated, and it will foon after prompt her to do what is defired.

J

Old 'I Jerufa Ahafu Hippo Malao Socra

Full Laft MW DD

24² 25³ 26⁴ 27⁵

297

fants put e-

heir having God; but degmas nor ons, live in

black; bis bis Ears ed, Grook and fleshy, and round, compass; e bending well set, aired and

into it a seds, and with a about the prompt

3014

WHITSUNDAY.

31/2 clock flow 2m. 55f.

V. May bath XXXI Days,

Years fince.

Old Tyre destroyed, - 2179

Jerusalem rebuilt, - 2236

Ahasuerus marries Esther, - 2108

Hippocrates dies, - 2290

Malachi the last of the Prophets, - 2148

Socrates put to Death, - 2119

Full 5 6th, oh. 25m. Aft.) (New 2 21st, 10h. 20m. M.

1773.

Full & 6th, oh. 25m. Aft.] [New D 21st, 10h. 20m. M. Last Q. 13th, 7h. 25m. Mo. S F. Q. 20th, 5h. 30m. Morn. MW Remarkable Days, Alpects, r. O s. D's r. W s. F. jea. DD Weather, &c. | H M H place. H. M. H. M. 17 (St. Philip & Jam. pleasant 4 57 8)belly. 1 1 35 Cad p. Entter. Anwers about 4 156 8 17 2 14 these days. Din't plant 4 55 8 reins. 3 2 50 St. Jo. Eva. your Cucumbers 4 54 8 16 3 44 4 this 20 days, unless you chuse 4 52 8 secret. 4 18 cl. fl. 3m. 42f. Perig. 104 51 8 16 rife. 52 Pretty full Tides. rifque the 4 50 8 thighs 8 15 8 7*'s fett 8h. 15m. loss of 4 48 8 16 2010 sth fun. p. Eafter. your seed. 4 47 8 knees. 10 20 11 102 Great figns of rain about this 4 46 8 16 11 C clo. flow 4 in. 113 4 45 8 legs. 11 time. 35 12 124 Very fine aveather for the 4 44 8 13 morn. ı 35 3 42 8 26 135 Janjen. 0 12 2 10 7*'s fett 7h. 40m. 140 8 feet. 4 41 0 48 15 7 pleasant with small planvers. 4 40 8 21 20 3.50 16 Rog. fo. Q. Cha. be. 1744. 4 39 8 head. 2 C 35 17 2 clock flow 4m. 4f. 4 38 8 14 35 20 163 Now nature begins to display 4 37 8 26 10 194) it's wonderful and incom- 4 30 8' neck. 3 40 50 Affention. Apo. prebensi-4 35 8, 20 205 4 7 *'s rife 3h. 40m. ble leau-4 34 8 arms. 210 fett 3. 20 clock flow 3m. 51f. ties. 4 33 8] 227 15 -.5. 23! Sunday past Assention. 5 32 8 26 10 9:55 242 Prince Fred. W. bo. 1750. 4 31 8 breaft. 10 io. C 25'3 7*'s rife 3h. 30m. 4 30 8 20 10 46 1 26'41 clock flow 3m. 31f. 4 29 8 heart. 11 25 275 Good weather for planting. 4 28 8 16 11 50 12 286 St. Aspinguio. 8 29 4 27 morn. 29 7 K. Charles 2d. nat. & resto. 4 27 8 belly. 34 2 20 0

4 26 8 26

4 25 8 reins.

1

1 40 3

When the Calf is come to any Perfection, that is, your Cow has avell conceived, drive her often gently among Rushes, if such opportunity can be had, and keep her there till she is dispessed to be down, which you may oblige her to, by tickling and feratching; let her rest there till she is willing to rise again, then take the Roots of those Rushes where she has lain, wash them clean, and hoil them in Vinegar, with the tops of Nettles, and give it her warm to drink, swelned with Sugar-Candy; and after this half an Ounce Oil of Lawreder, in half a pint of warm White Wine; and be assured with second violent straining in leaping or great hart, she will not cast her Calf before the proper time.

To make a Beasts Horns grow fair and large, and not shed.

Shave of the Hair round about the root of the Horns, wash it with the juice of Comfry and Maidenbair, then boil-Plantain in his Water, and let him take it warm three or four days before turning out to Gras: This likewise prevents the wiolent pain under the Horns, that makes Gattle often run mad, and so do themselves or their Fellows much injury.

To make Cattle large in growth.

When the Calvis are wean'd, rub them well with hard Wifps of Hiy or Straw; supple their Joints with Neats-foot-Oyl, give them Fennel-jeeds in their Prowender at least twice a Week for a Mouth together; then the weather being warm, put them into fresh Pusture, wherein is a pleasant Stream, and wash them as the use is by Sheep at their Shearing, or as well as the conveniency will allow; effect that give them Agarica, as much as a Hawk-Nut, made to the bigness of a Walnut with Batter, and they will, the Breed was small, grow very large.

Barrennels of KINE, a remedy often approved.

Take the Riots of Eringus, by some called Sea-holly Sowthistle, and Pollipodium of the Oak, of each a good handful; boil them in water wherein Osial and Parsnips have been sodden, and give it to the Beast to drink; then make a Decadion of Nortle tops and Alphays, and wash her Flanks, and her other parts with it wery but; stamp Garlick with Butter, and make it into Balis, and give her one about the higness of a large Walnut fasting each morning, three days after; then turn her to the Bull, in a close warm Pasture, and you will have what you desire answered, unless extreme Age hinder it.

νI.

Plato Ariflot Alexat Euclid Apocr Livy, Full

L. Q. MW DD

1 13

2

26 Z

mely.

r Cow has

if such opspecific to lye
cratching;

n take the
clean, and
give it her
er this half
ite Wine;
g or great

not shed.

s, wash it Plantain in lays hefore it pain uno do them-

and Wifps
Oyl, give
Week for a
them inte
of them as
onveniency
s a Hazle
they will,

oved.

them in them in them in the same it to the same it

		//3
-1-	å	Years fin e.
Plato lived,	-	2119
Aristotle lived,	•	- 2048
Alexander dies,	-	2041
Euclid lived,	-	2022
Apocryphal History ended, -	-	1853
Livy, Cicero, Virgil, Horace, Ovid,	-	- 1817
Full . 4th, 8h. 25m. Aft. 1 New	Digth,	oh. 15m. Aft.
L. Q. 11th, 8h. 20m. Aft. J First	Q. 27th,	oh. 20m. Aft.
MW Remarkable Days, Ajpects, r. G		r. S s. F. Jea.
DD . Weather, &c. H M		н. м. н. м.
1 (3) clock flow 2m. 46f. 4 2.		1
	4 8 feciet.	1
	3 8 25	3 30 6 30
1 2 12 1	3 & thigh:	
1 1 1	2 8 25	8 3 8 10
	r 8 knees.	9 3 8 55
	1 8 25	9 54 9 40
	o 8 legs.	10 30 10 25
	0 8 21	10 56 11 10
	0 8 feet.	11 20 12 0
	9 3 17	11 55 12 45
127 7*'s rife 2h. 30m. 4 1	9 8 29	morn. 1 30
13 Call fund. patt Trinity. 4 1	9 8 head.	0 25 2 15
142 clock flow 261. 4 1	9 8 23	0 58 3 5
1 1 1 1	8 Sneck.	1 35 3 55
1 -2 (4)	8 8 17	2 5 4 40
	8 8 29	2 40 5 25
	8 Sarms.	3 25 6 15
	8 8 25	letts. 7 5
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	8 Sbreatt.	7 50 8 55
	8 8 17	8 40 9 40
	8 8 heart.	9 25 10 25
	8 8 13	9 58 11 10
1 112 1	8 8 26	10 30 12 0
	8 8 belly.	11 412 50
	8 8 23.	11 40 1 40
	8 Steins.	morn. 2 25
	18 8 20	0 15 3 10
	9 8 fecret	
3c 4 clock fait 2m. 56s. Per. 4 1	9 8 19	1 26 4 50
1 1 1		1

Province of Nova-Scotia. GOVERNOR.

His Excellency the Right Honourable.

The l The

Lond

Jerusa Jerusa

Jeruf

Full Last (

MIW

 $D \mid D$

4 56

3

9

122

133

155

177

18 C

192 203

214 225 236

247

284

295

306

317

25

Lord WILLIAM CAMPBELL,

MICHAEL FRANCKLIN, Efq;

His Majesty's Council.

Honorable
Ionathan Belcher,
Charles Maris,
Henry Newton,
John Butler, Efgrs;
Richard Bulkeley,
Joeathan Zouberbuhler,
Jorathan Pinney,
Arthur Gold, and
John Butler, Efgrs;

Town of HALIFAX,

Charles Procter, and Thomas Bridge, Efgrs; | FALMOUTH. Edw. York, Efq; Onslow. Mr. Joshua Lamb. NEWPORT. I. Deschamps, Efq; TRURO. Mr. William Fisher. LONDONDERRY. J. Morrison, Esq. | CUMBERLAND. Mr. J. Eddy, Annapolis. Mr. O's. Wheelock, SACKVILLE. Mr. R. Foster, GRENVILLE. Christ. Prince, Efq; LUNENBURG. Philip Knant, Efq; LIVERPOOL. YARMOUTH. BARRINGTON. John Fillis, Efq; HORTON. Charles Dickfon, Efq. CORNWALLIS. S. Willoughby, Efq;

Secretary of the Province; Honorable Richard Bulkely, Efq;
Treasurer; Benjamin Green, Efq; ! Register, Arthur Goold, Efq;
Receiver of his Majesty's Lait-Rent; Joseph Woodmass, Efq;
Actorney-General; William Nesbitt, Efq;
Chief Surveyor of Lands; Honourable Charles Morris, Efq;
His Afsistant; Charles Morris, jun. Efq;
Provosi-Marshal; Charles Procter, Efq;

NAVAL OFFICERS.

Halifax. Arthur Geold, Efq;
King's Gounty. I. Deschamps. Efq;
County of Camberland. J. Winslow, Es;
Luncuburg. D. C. Jessen, Louisbourg. George Cottnam,

Provincial COURT of VICE ADMIRALTY

Hon. Richard Bulkely, Efq; Judge. | William Smith, Efq; Marshall. Charles Morris, jun. Efq; Register. |

His Maje/ly's Supreme Court for the Province.

Honourable Jonathan Belcher, Efq; Chief Justice. Honourable Charles Morris, and Isaic Deschamps, Esqrs; Justices.

Inferiour Courts.

County of Halifax; Joseph Scott, Joseph Gerrish, Henry Newton, and George Cottnam, Esquis, Justices.

County of Annapolis; Joseph Winniett, Henry Evans, and Thomas-Williams, Elgrs; Justices.

County of Lunenburg; Seb. Zouberbunier, John Creighton, L. C. Rudolf, Joseph Pernette, D. C. Jessen, Esqris; Justices.

King's County, ; H. D. Denfon, John Burbidge, and Samuel Willoughby, Efges; Justices.

County of Gumberland; Joshua Winslow, John Huston, and Edward Barrons, Esqrs; Justices.

Queen's Gounty; Elisha Freeman, and Simon Perkins, Esqrs; Justices. County of Breton; George Cottnam, Gregory Townsend, and William Russell, Esqrs; Justices.

Justices of the Peace.

County of Halifax. Joseph Scott, John Creighton, William Neshitt, John Burbidge, Milachy Salter, Archibald Hinshelwood, Benjamin Green, Richard Wenmin, Joseph Woodmass, Joseph Fairbanks, John Cunningham, George Cottnam, John Newton, Winckworth Tonge, William Smith, John Butler, J.F. W. Desbarres, Charles Morris, jun. George Faeich, George Smith, Joseph Gray, Giles Tidmarsh, John Fillis, Enoch Rust, Esprs;

County of Annapolis. Joseph Winniett, Henry Evans, Thomas Walker, John Hait, Joseph Patten, Phineas Lovett, Thomas Williams, and Christopher Prince, Eigrs;

County of Lunenburg. John Creighton, L.C. Rudolf, Joseph Pernette, Ch. Jeffen, Philip Knaut, Timothy Houghton, and Henry Ferguson, Efgrs;

King's County. Wm. Nesbitt, H. D. Denson, W. Tonge, John Burbidge, Charles Morris jun. Amos Bill, Joseph Bailey, Edward Ellis, Libeus Harris, Handley Chapman, Sam. Willoughby, George Faesch, Nathan Dewolf, Joseph Gray, and Joseph Pierce, Esqrs;

County of Gamberland. Johna Winflow, John Hufton, William Allen, Val. Easterbrooks, B. Danks, Edward Barron, M. Delefdernier, Jotham Gay, Robert Scott, and John Allan, Efgrs;

Queen's County. Elifia Freemin, Simeon Perkins, John Crawley, Samuel Dogget, Samuel Freemin, Richard M'Kinnen, Ephraim Cook, Ph. Durk, John Frost, Benjamin Green, Eldad Nickerson, and Jonathan Pinckham, Esgrs;

County of Breton. Wm. Nefbitt, George Cottnam, Fr. A. Strasburger, William Russell, Wm. Phipps, and Sam. Holland, Esqrs;

VII

Gald Silk Bell Wat Aug

Mal Ful L.

M | D | 1 | 2

3

4°56 78

9 10 11

13

1

2.4.2

2 2

2 2

wton; and omas Wil-

C. Rudolf,

Villoughby, dward Bar-

s; Justices. nd William

eshitt, John , John Cunge, William un. George illis, Enoch

as Walker, lliams, and

Pernette, y Ferguson,

John Burlivard Ellis, rge Faesch,

am Allen, ernier, Jo-

.Crawley, aim Cook, and Jona-

rasburger,

August hath XXXI Days, VIII.

i 773.

Ye	ears fince.
Galen lived,	1600
Silk first introduced into Europe,	1497
Bells invented,	1373
Water Mills invented,	1218
Augustine converts the Saxons,	1176
Mahometanism commences,	1151
Full @ 2d, at Noon.) (New D 18th, 1h. 2	
L. Q. 10th, 5h. 15m. Morn. } F. Q. 24th, 10h. 2	
J (Full @ 31ft, 11h.	
The same of the sa	s. F. jea.
DD Weather, &c. H M H place. H. N	
1 (Coch iun. pa. 1 rin. 0 4 Δ 4 44 8 27) 3 3	
2 2 clock falt 5m. 42s. 4 45 8 legs. 11se.	
3 3 Fine growing weather. 4 47 8 24 7. 3	
	5 9 10
Teleform a track in all the	210 40
	0 11 30
	012 20
9 2 More rain with thunder & 4 54 8 neck. 11 10	
10 st. Law. Ap. lightning 4 56 8 21 11 50	0 2 0
114 More pleasant weather. 4 57 8 arms. morn	. 2-50
12 P. Wal, b. 1762. cl. f. 42m. 4. 58 8 15 0 2	3 40
	4 30
14 The News-Papers talk much 5 1 7 breaft. 1 4	
15 Croth fun. p. Trin. of War; 5 2 7 22 2 2 2.	1 6 -
16 2 but I fee nothing of it in the 5 4 7 heart. 3 2	7 0
1 1/13 [clo. ran 3m. 3ol. Flanets [5 5 7] 10 4 2	7 50
18 4 A long form may be expedied 5 7 7 belly. fetts.	8 40
19; 7*'s rife 9h. 50m. between 5 8 7 16 7 3	9 30
	10 50
2: clock fast 2m. 59f. 5 11 7 14 8 40	
22 0 11th funday past Trinity. 5 12 7 28 9 35	
25 2 clocic fast im. 28s. 5 13 7 secrets 10 23	
24 3 St. Bartholemew. Peri. 5 15 7 26 11 10	
25 4 h 3 ff. No very high tides 5 17 7 thighs morn	1
26 5 this quarter unless drove in 5 18 7 24 0 5	
27 6 7*'s rite oh. 40m. by S. E 5 20 7 knees. 0 50	
287 clock fall 54f. Winds. 5 21 7 22 1 32	
29 C 12th f, p. T. St. John Bap. 5 22 7 legs. 2 37	1 /
3c 2 (beheaded. 5 23 7 20 3 43	
31/3 Sun and elock together. 5 24 7 feet. rifes.	7 30

County of Sunbury. Wm. Neshits, Francis Peabody, Beamsly Glazier Ch. Morris, jun. James Simonds, and James Boyd, Efgrs; For the Townships of Onslow, Trure and London lerry, John Morrison, James Fulton, John Mahan, and Joshua Lamb, Esqrs; Canfo. Enoch Kuft, Efq;

Judges of the Courts for the Probate of Wills, &c.

Surrogate General, William Nesbitt, Efq; Chirles Morris, jun. Efq; Register. County of Annapolis.

County of Lunenburg. John Creighton, Efq: King's County. Ifaac Deschamps, Efq;

Pictou.

LIST of the OFFICERS of His Majesty's Customs, for the Province of Nova-Scotia.

Henry Newton, Efq; Collector. James Burraw, Efq; Comperoller. John Newton, Efq; Surveyor and Searcher. Charles Green, Efq; Deputy Surveyor and Searcher. Mr. Lewis Piers, established Waiter and Gauger.

李母母子子女女女女子

Deputies at the Out. Ports, viz.

Annapolis Royal. Mathew Winniett, Esq; Campo-Bello. Vacant by Death. Cumberland. Joshua Winslow, Esq; Louisbourg. George Cottnam, Esq; Canfo. Jonathan Binney, Efq; Liverpool. William Johnson, Efq; Windfor. Isaac Deschamps, Esq; .

Collectors of the Duties of Impost and Excise. Halifax. John Newton, and Archibald Hinshelwood, Efq; Joseph Winniett, Efq; Annapolis. Lunenburg. Christopher Jeffen, Ffq; King's County & Windfor. H. D. Denfon, Efq; Cumberland. Henry Green, Efq; Louisbourg. George Cottnam, Efq; St. John's River. Francis Peabody, Efq; Queen's County. Wm. John fone, Island Campobello, Thomas Procter.

Commissioners for taking Bail in the Supreme Court. For Falmouth, Newport, & Wind/or. Winck. Tonge, Efq; Onflow, Truro, and Londonderry. Richard Upham, Efq; Horron. N. Dewolf, Efq; Cornwallis. John Burbidge, Esq; County of Cumberland. | Winflow, and J. Huston, Esgrs; County of Annapolis. Joseph Winniett, Efq; Lunenburg. Hon. Sebastian Zouberbuhler, Rfq; County of Sunbury. Francis Peabody, Esq;

IX.

Glass m Oxford England Whale Parchme Numera Last Q. New D MW R 4 Clo 9 5 12 C 132 143 154 165 176 La 13.7 190 202 3 213 5

ba

131

14

H

clo

235 246 7

26 C 1

283 294 S

30/5

Bc.

; Register.

USTOMS,

·. ptroller.

by Death. low, Esq; am, Esq;

c⇔⇔∢ t. Elq; Elq;

Efqrs;

deprember math	4.	2			,		•	115
						Yea	AFS	fince.
Glass making first brought into	En	glan	d,	,	•		٠	1099
Oxford University founded by	Alfi	red,		-				901
England divided into Counties,			-		•			901
Whale Fishing commences,		-		•	W/A	- '	•	886
Parchment and Paper invented,	,	•	•		-		•	873
Numeral Algebra invented,			-		-			823
Last Q. 8th, 12h. at Night.] [Fi	rft C	2.	23d, 4	h	4.m	. N	
New D 16th, 11h. 15m.M. } {								
MW Remarkable Days, Alpects.	$\overline{\Gamma}$	0	5.1	D's	_	_		Jea.
D D . Weather, &c.	Н		-	place.				M.
1 4 clock now 18f. Very fine	e 5	26	71	16	1 6	35	8	20
		28	7	29	7	5	9	10
2 5 7*'s rife 9h. weather for 3 6 har vest, & gathering in the	e 5	30"	ار	head.	1.7		10	0
4 7 Dog Days end. fruits of th	65	31	7	23	8		10	50
		33		neck.	9	-	11	40
5 C 13th sun. past Trin. carth	5	35	7	17	-9	55	12	30
7 3 clock flow 2m. 14f.	5	36	7	29	10	35	1	20
8 4 Nativity Virgin Mary.	5	38	7	irins.	11	23	2	10
19 5 Perhaps rain about these	5	39	7	23	mo	rn.	3	0
106 duys.	5	41	7	breatt.	0	8	3	50
117 7*'s rife 8h. 20m.		43	2	17	. 0	55		-
12 C 14th funday past Trin.	.5	44	7	icart.	1	38	5	30
13/2 clock flow 4m. 16f.		45	7	1.4	2	24		20
143 Holy Cross.		47	7	26	3	25	7	10
154 Tides begin to encrease.		48	7	belly.	4	30		o
165		50	7	24	fet	ts.	8	50
176 Lamb. Bish. More pleasan		52	7	ieins.	7	0	9	40
137 cl. flow. 6m. 1f. weather		53	7	23.	7	35	10	.30
19 Clisth fun. palt Trin. but e.	- 5		7	ecrets	8	8	11,	20
202 Perig. venings begin to be			7	23	9	5	I 2	10
213 St. Matth. cool. Look ou		58	7	highs	10	5	M	•0
224 KGEO. 3d. crowned 1761	. 5		7	21	10	55	1	50 .
235 clo. fl. 7m. 44f. for the E	6		. 1	cnees.	11	5.0	2	40
246 7*'s rife 7h. 30m. quinoctia	16		6	19	mo		3	30-
25 7 Gale.	6.	-	6	legs.	0	48	4	20
6 C 16th f. r. Tr. St. Cyprian			6	16	ı	44	5	10
27 2	6		6	29	2	50	6	0
28 3 clock flow 9m. 25 f.	6			feet.	3	50	6	50
294 St. Micheal. Weather con		,	6	25	4	55	7	40
305 tinues pleasant.	6	1 I	O.	head.	rif	e.	8	20

LIST of the Officers of the MILITIA in the Province of NOVA-SCOTIA.

Town of HALIFAX.

Company of CADETS.

Colo, the Honorable Richard Bulkeley, Efq;

Lt. Col. Joseph Scott, Efq; M ijor. Benjamin G een, Etq;

Captain. James Burrow, Efg. Capt. I ieut. -

REGIMENT.

Lieut, Col. Char. Profter, Efg;

Major. Malachy Salter, Efq. Captains. John Butler, Richard Wenman, ohn Fillis, " William Howard South, and William Belt,

Efquires. Capt. Lieut. George Vanput,

Ift Lieuts. James Browne, John Finney, John Jones, William Schwartz, Edward Fudge; George Elliott, William Millet, John Beit.

2d Lieutenants. Wm. Procter, John George Pyke, Temple Piers, Matthew M'. Mamarra, John Solomon, James Clark, Robert Fleicher.

Adjutant. Joses h Peters.

Independant COMPANY at the Navy-Tard, Captain. The Hon. Joseph Gerrish, Efq; with the Rank of Lieut. Colenel. ift Lieutenants. Jacib Hurd. Efq; with the Rank of

Captain, Joseph Gray, Esq; with the Rank of Captain-Lieutenant.

2d Lieut. George Gerrift.

KING'S COUNTY. Colonel. H. D. Denfon, Efg; Lieut. Col. Ch. Dickson, Esq;

Labeus Harris, Efq; Majors. Wm Canady, Efq; John Burbidge, Efg;

Captains. Amos Bill, Joseph Balcy, Edward York, Andrew Dennison, Brotherton Martin, Joshua Sanford, Peter Wickwire, Wignal Cole, Samuel Beckwith, & John' Bishop, Etgrs;

Lieutenants. David Sherman Denison, Joseph Woodworth, Jonathan Davifon, Arnold Shaw, Wm. Bishop, Elkanah Mor. Whidden, John ton. Samuel Starr, James Anderson, John Chipman, Labeus Harris, jun. Charles Dickson, jun. Peter Shey, Joseph Northup, Seth Burges, Peter Pineo, junior.

Thomas Farrell. Adjutant.

WINDSOR, Colonel. Wm. Tonge, Efq;

George De-Lieutenants. schamps, George Henry Monk, & James Kelly.

Mufical Tower o Walls by

Use of th Sirname London Lait Q.

New D MIWIR DD

> C 17 cl

· Att	
IA in the	X. October hath XXXI Days, 1773.
Λ.	Years fince.
-	Mufical Notes invented 751
Gray, Efq;	Tower of London built, - 695
of Captain-	Walls built round London Tower, - 6-6
	Use of the Mariner's Compass discovered, - 573
ge Gerrish.	Sirnames first used in Europe, - 573
	London Bridge built of Stone, 561
UNTY.	Latt Q. 8 th, 6h. 25m. Aft. } Firit Q. 22d, oh. 25m. Att.
enfon, Efq;	New D 15th, 9h. 24m. Aft. Full & 30th, 7h. 24m. M.
ickfoh, Efq;	M W Remarkable Days, Appects, r. O s. D's r s. F. fea.
	DD Weather, &c. MM H place. H. M. H. M.
Harris, Efg;	
anady, Efg;	
rbidge, Eiq;	
Dill L.C.	10.000
Bill, Joseph	Apogee. 0 18 0 25 8 211 40 15 3 clo. fl. 11m. 36f. Cold mor-6 19 6 arms. 8 43 12 30
ard York,	
nifon, Bro-	
tin, Joshua	7 5 on apace. 6 22 obreatt. 10 35 2 10 8 6 7°'s rife 6h. 50m. High 6 24 6 13 11 33 3 0
	7 St. Den. B. winds about 6 25 6 25 morn. 3 50
l Cole, Sa-	10 Ci8th fund. past Trin. the/e 26 6 heart. 0 26 4 40
th, & John 🧖	11 2 clock flow 13m. 13f. dieys. 6 28 6 21 1 25 5 30
•	12 3 Perhaps a storm from the N 6 30 6 belly. 2 20 6 10
id Sherman	134 E. about this time, follow- 6 31 6 13 3 25 7 0
eph Wood-	145 8. & ff. ed with a speil of 6 33 breins. 4 31 7 50
than Davi-	156 c. fl. 14m. 9f. pleasant wea-6 35 6 17 fetts. 8 40
shaw, Wm.	167 7*'s south 2h. 10m. ther. 6 36 6'secrets 6 10 9 30
anah Mor	17 C 19th fund. patt Trin. 6 38 6 17 6 55 10 20
Whidden,	182 Perigee. 6 39 6 thighs 7 40 11 10
James An-	193 clock flow 15m. 6f. 6 40 6 17 \$ 42 12 0
Chipman,	2014 Serene the morn, Jerene 6 42 6 knees. 9 4412 50
jun. Char-	215 the eve, but gloomy is the 6 43 6 16 4 48, 1 40
inn. Peter	1226 night. 6 45 6 legs. 11 50 2 30
Northup,	23 7 clock flow 15m. 40f. 6 46 6 13 moru, 3 20
eter Pineo,	24 C 20th lunday past Trinity 6 48 5 26 0 50 4 10
	25 2 K. GEO. 3d. b. tore. 1760. 6 49 6 feet. 1 53 5 0
s Farrell.	26 2 Crispin Mar. 6 51 6 22 2 55 5 50
1	27 4 clock flow 15m. 58f 6 52 6 head. 3 53 6 40
OR,	28 5 St. Simon & Jude. Wine 6 54 6 16 4 54 7 25
nge, Efq;	1296 hath drowned more men 6 55 6 28 5 47 8 10
	307 c. flo. 16m. 9f. than the fea. 6 50 6 neck. rife. 9 0
orge De	31 C21ttf. p. T. 7*'s fo. th. 12.6 58 6 22 6 4 9 50
ge Henry	
es Kelly.	**************************************

QUEEN'S COUNTY. | Captains.

Lieut. Colonel. Simeon Perkins, Esq;

Major. Samuel Dogget, Efq;

Captains. Samuel Freeman,
Jeremiah Allen, George
Ring, Isaac King, Robert Slocombe, Nathaniel Torry, Jabez Cobb,
Samuel Hunt, Prince
Snow, Esqrs;

1st Lieutenants. Peleg Dexter, William Headley, Archelaus Smith, Joseph Barnaby, John West, Jonathan Corning, Daniel Crocker.

ad Lieutenants. - Elisha Freeman, Edward Tinckham, Nathaniel Freeman, Theodore Harding, Jeremiah Nickerson, Eleazor Butler, Theodosius Ford.

Adjutant. ---

Township of ARGYLE in Queen's County.

Major. Renald M'Kennon, Ef; Captain. Jeremiah Froft, Efq; ift Lieutenant. John Froft, ad Lieutenant. John Spinney,

County of ANNAPOLIS, Colonel. Henry Monro, Esq; Lt.Col. Joseph Winniett, Esq; Maj. Matthew Winniett, Esq; Captains. Josiah Dodge, J. Hayward Winslow, Philip Richardson, Obadiah Wheelock, John Wade, Esgrs;

off Lieutenants. William Greaves, Joseph Wheelock, Timothy Rice.

2d Lieutenants. Phin. Lovett, jun. John Langley, Moses Shaw, Isaac Finney, John Dunn. Ensign John Rice.

Adjutant.

County of CUMBERLAND.

Lt. Col. Benoni Danks, Esq;

Major. Joshua Sprague, Esq;

Captains. Thomas Dixon, Samuel Wethered, Ebenezer Fitch, Thomas Calhoon, Mofes Delefdernier, Benjamin Emerfon, Josiah King, Esqrs;

1st. Lieutenants. Thomas Fulton, John Day, Zebulon Row.

2d Lieutenants. Thomas Collins, Hezekiah King, Charles Baker.

Adjutant. Daniel Goodin.

County of LUNENBURG:

COLONEL.

Lieut. Colonel. The Hon.

Seb. Zouberbuhler, Efq;

Major. Leonard Christopher

Major. Leonard Christopher Rudolph, E(q; XI:

Three
Twent
Wind
Gun-P
NorthSouth
Laft Q
New

D D | 2 | 2 | 3 | 4 |

MW:

21 22 23

20

24 25 26

2

XI:	November	hath	XX	X	Days	,	17.	73•
Twenty Wind M Gun-Po North-A South A	Thousand Persons Thousand Persons Is invented, wider and Guns America discovered interior discovered	ons died first inve ed by Fo ed by C	by Fanted, nted, x, olumi	ami	ine, - , -	•	1,	561 538 473 443 283 276
New D	7th, 10h. 30m. 14th, 7h. 25m. Lemarkable Days, Weather, &	Mo. S } Aspects,	First Full	5.	29th,	1h. 25	m.	M.
1 2 A 2 3 A1 3 4 4 5 C	ALL SAINTS. Il Souls clo. fl. 1 Pleafant weath the jea unpow. Treaf. 10	Apog. 6m. 13f. her for	7 1 7 2 7 4	5 5 5	arms. 16 27 breaft.		10 11	40 30 20 10
6 7 7 7 C 22 8 2 clo	"s fouth at Mic ed f. p. T. P. Fr o. flow 16m. 4f, the winter now is mear, that will no	lnight. ed. born (1745. drawing	7 8 7 9 7 19	5 5 5	heart. 16 29 belly, 26	1 1 23 morn. 0 25 1 22 2 21	3 4 5	48 40 30 20
115 St 126 of 137 clo	. Mart. B. cry f those who 'v io o. s. 15m. 34s. 3d sú. p. Tr. ● P	nor tear, dly spent the year, erig. nor	7 12 7 13 7 14 7 15	5 5 5	reins. 26 iecrets 26	3 20 4 25 5 35 fetts.	6. 7 8 8	50 30 10 55
163 E.	retty high Tides xpe& a heavy flore eft vengeance f lock flow 14m.	n.(great- fear. 30f. A	7 18	3 5 3 5 1 5		7 20	9 10 11 12	30 20 10 0.
207 21 C 22 2, 23 3	pretty cold, and pe 4th fun. p. Trini fqual of fin clock flow 13m. *'s fouth 11h. 32	erbaps a ity. little ow. 131.	7 2 7 2 7 2 1	4 5 5 5 6 5	feet. 19 head.	11 30 morn. 0 30 1 35 2 33	3 3	40 30 00 40 20
255 A 266 277 C 28 C A	bleafant weather, with a cold florm lo. flo. tim. 58f. Advent funday.	fellowed of rain or Inow Apogee	7 2 7 2 7 3 7 3	9 5	neck.	3 -37 4 49 5 30 6 24	5 5 6 7	50 40 30
202	O! the joys of to t. Andrew. c. fl.	10m.55	· 7 3		25	rife.	8	10

Captains. John Creighton, Efq; Rank of Lt. Colo. Ionathan Prescoit, Ed-Philip | ward Crolby, Knaut, Detlif Christop her Jellen, Joseph Pernette, Timothy Hough ton, Esqrs;

Capt. Lt. Rd. Cunningham,

Lieutenants. Matthew Pennell, John Doning, Edward Thomas, Jafiah Marthall, Benj. Bridge,

Godhart Jessen, Enfigns. Cornwallis Moreau, Ebenezer Harrington, Robert Millam, Josathan Davison.

Adjutant.

GNSLOW, TRURO, and LONDONDERRY,

Lieut. COLONEL.

Major. Dav. Archibald, Efq;

Captains. Richard Upham, Berjamin M'Natt, John M'Nutt, Andrew Ross, Robert Smith, Efgrs;

1st Lieuts. William M'Nutt, George M'Nutt, Robert Spencer, John Denny,

2d Licutenants. Wm. Moore. Joseph Craeford, John Barnell, William Henderion,

Adjutant.

CHILDREN. A Care for Convulsions in

HE annual bills of mortality mention the melancholy numbers of persons carried off with convulsions, both old and young, on which mere compassion for the afflictions of my fellow creatures folely invited me thus to offer my fervice gratis to undertake to relieve them: and the mole fo, as I flatter mysels, there is no disorder incident to human bodies, which will admit of a more speedy, and certain cure, than convultions, fr in the following method.

Convultions in children, before dentition, proceed most sommonly from diarp, acid, irritating juices, generated in the flomuch and intestines, by living chiefly on acesent food. These his are preceded by gripings and green stools, it being the nature of an acid to change the colour of choler from yellow to green. But as the symptoms are too sensible to need farther description, we will confine ourselves to the cure only, and which I shall comprise in a very narrow compass.

First of all thea, purge off the cause with a sew grains of rhubarb, with three or four grains of falt of tartar rubbed in it to prevent its griping; or with fenna tea, with some of the fame falt in it, for the same purpose; or with magnesia Alba. After purging once, give twenty grains more or lefs, accord ing to the age of the infant, of the following mixture: Rub

XII.

The Re Terrible Bible tra Bible fit Plague Ex

> L. Q New D MIW

2

than

d most sed in food, being yelneed only,

ns of in the lba.

XII.

	The second secon
1	Years fince.
1	The Reformation began, 252
	Terrible Earthquake at Lisbon, 242
	Bible translated and printed in English, - 237
	Bible first read in Churches in England, - 235
樓	Plague in London dedroys 100,000 Pertons, - 108
	[Expect the Remainder in my next Year's Almanack]
	L. Q. 7th, 1h. 25m. Morn.] F. Q. 20th, 4h. 25m. Aft.
	New D 13th, 5h. 3om. Aft. 1 Full @ 28th, 8h. 3om. Aft.
	MW Remarkable Days, Appeets, r. O s. D's r. & s. F. Jea.
37	DD Weuther, &c. H M H flace. H. M. H. M.
	1 4 cto. fl. 10m. 321. Now yer 1 33 5 breatt. 6 55 10 0
	2 5 8 2 ff. may begin to look cu 1 34 5 19 7 51 10 50
	3 6 for tremendous great falls of 1 35 5 heart. 8 4811 40
The second	4 7 frow er I am misluken. 7 36 5 13 9 5012 30
	5 2 2d sunday in Advent. 36 5 26 10 52 1 20
1	6 2 Nich. B. clo. flow 8m. 291 7 37 5 belly. 11 55 2 10
	7 3 Cold with beavy storms. 7 38 5 22 inorn. 3 0
	8 14 Cm. B. V. Mary. 7*'s to 7 38 5 reins. 0 59 3 50
	9 ; Semething more (10h. 30m) / 39 5, 19. 2 1 4 40
de la	165 moderate for a few days. 7 39 5 secrets 3 5 5 30
7. 10	11/ clock flow 6m. 14f. 7 40 5 19 4 15 6 20
The state of	12 2 3d sun. in Advent. Peri 7 40 5 thighs 5 20 7 10
2	
diam'r.	
	1.1.1.1.0
1	176 kalf allowance this winter. 7 42 5 1835. 8 710 30
	187 Cold weather about 7 42 5 feet. 10 712 10
	19 Cath fun. in Adv. theje days. 7 42 5. 15 11 7 1 0
	20 2 clock flow 1m. 516 7 42 5 27 morn. 1 48
i	21 3 St. Thomas. Mre snow a-7 42 5 head. 0 8 2 37
	22 bout this time, & then clears 7 42 5 21 1 9 3 26
	23 7 7*'s f. 9h. 15m. Sun & clo. 7 42 5 neck. 2 6 4 18
	245 of cold. (together. 7 42 \$ 16 3 6 5 10
1	2, 7 CHRIST born. cl. latt 40f. 7 42 5 28 4 7 6 0
	26 3 St. STEPHEN. @ Apogee. 7 42 5 arms. 5 1 6 50
1	2" 2 St. JOHN E. This Year, that 7 42 5 21 5 52 7 40
	28 3 Inno. c. f. 1m. 40f. will no 7 41 5 breaft. rife. 8 30
	29 1 more avail; with freezing 7 41 5 16 5 32 9 20
1	305 cold, bids us farezvell. 7 40 5 28 6 30 10 10
	31/5/7*'s so. 9h. clo. f. 3m. 371.7 40 5 heart. 7 2011 0
1	A COLUMN THE PROPERTY OF THE P

December hath XXXI Days,

1773.

half an ounce of white sugar candy in a glass, or marble mortar, to a fine powder, into which drop sifty drops of oil of annisced, and rub them well together; last of all mix them with as much spermaceti, reduced into powder, and rub them again, 'till well incorporated. It may be taken mixed up in whey, or breast-milk, and repeated every three or four hours at first, 'till it gives relief; and after that, once or twice a day, if need be, to prevent a return. During the sit, nothing is better, nor easier to administer, than sive or six drops of pure spirits of harts-horn dropped into sair water, and often repeated. The same prescriptions will do for adults also, proportioning the dose accordingly, provided the cause lie too in the primæ viæ; and how proper purging is for convulsions, my very good and learned friend Dr. John Andree, has sufficiently set forth in his book, some years ago published for that purpose.

ROAD from HALIFAX to ANNAPOLIS Royal.

From HALIEAX to Fort-	Bishop's,	•	6
Sackville, 11	Fillis's,	-	10
Wenman's -	Hind's, -	-	22
Montgomery's, - 6	Bowen's,	•	2
Rudolph's on Piggot's Farm, 9		-	14
Rofs's, $5\frac{1}{2}$	Dunn's,	-	6
Windfor, 9	Munro's,	-	8
Dickson's, - 6	Annapolis,	•	20
Total	•	Total	1391

Dr. Ratcliffe's Receipt for a Cold.

AKE some Sack Whey with Rosemary boiled in it; mix a little of it in a Spoon with twenty Grains of Gasceigne's Powder; then drink half a Pint of your Sack Whey, with twelve Drops of Spirits of Hartshorn in it; go to Bed, and keep warm; do this two or three Nights successively.

An Excellent Remedy for a fore Throat, which if taken in Time, will prevent a Quinfey.

AKE five spoonfuls of Syrup of Elderberries, and one of Honey, and as much falt Prunel (in Powder) as will lie on a Shilling: Take a Tea-spoonful of this as often as you can.

An EPHEMERIS exhibiting the PLANETS Geocentrick Places for the 1st, 7th, 13th, 19th, and 25th Days in each Month of the Year 1773.

1.										 				-	_				
	Days	Mon		'sPla Vo	り収	각 ※ —	3	1	なり	Mon	0	's P 955	la	り収一		ð ny	\$ 95	65 50	<u> </u>
	1 7 13 19 25	January	11 17 23 0 6	41 48 55 22 7	14	4 5 6	3 25 25	4	8 1 1	July	27		25	1 1 1	3 9	14 17 21	24 N 9		<u> భాధాభాధా</u>
1	7 3 9 2 5	February	13 19 25 1	22 ¥25	12	10	26 25 24	₩,	26 ≈≈ 13	August	21 26	项:	5	i 2 1 3 1 3 1 4 1 4	988	7 10	灰	21	<u> </u>
1 1 2	7 3 9 5	Maic	11 17 23 29	27 28 26 23 721	10 9 9	14 16 17 19 20	22 23 24	26 ¥	€ 23 ~	September	9 15 21 26 2	· 1	6	16 17 18	7 6	23 27 m	11 18 25 m	7 9	<u> </u>
1 1 2	3 3	A I	12 18 24 29 5 8	15 7 0 52 342	3 7 7	22 23 25 26 27	29 Sl	° 10 17	28 8 13 15	October	8 14 20 26 2	4	8 2	20	1	9 13 18 2 z 26	10 17 25 4	26 18 27 m	36% 65% 65% 65% 65%
1 1 2	7395	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 3 8 4 I	31 20 6 52	7 2	Y	4 l 7 2	8 1 9 7 4 E 1	7 4 7 1	em	9 15 21 27 3	3	6 2 9 2 3 2	412	29 29 29	5 9	25 1 155	18 27 f 15 23	మాయా మార్కారు. ఈ ఈ ఈ ఈ ఈ మార్కారా మాయా మాయా మాయా మాయ్ కార్యాలు మాయా మార్కారు. ఈ ఈ మార్కారు మాయా మాయా
1319	2.17	- i 2	1 .	19 4 47 32	7 7 8 8 9		7 I 又 Z 3 ^空	0 I 8 2 5 I 5 I	7		91522	_	8 2 5 2 2 2	6 6 7 6	Υį	27	29 23	19672 \$	<u> </u>

morf an-

with

gain, hey,

first, need etter, pirits ated. ning imæ very y set

39 1

of ick go

in

ne as fAn EXPLANATION of the Table of EPHEMERIES for this ALMANACK.

THE Table exhibiteth the PLANETS Places in the Celestial Signs of the Zodiac at Noon, the first seventh, thirteenth, nineteenth and twenty fifth Days of each Month in the Year, &c. The first Column towards the left Hand contains the Days of the Months, the second the Names of the Months, the third the Sun's Place, as against January the 1st, stands 11 bf 41, which denotes that the Sun will be 11 Degrees and 41 Minutes in the Sign called Capricorn, &c. The fourth Column contains Saturn's Place, and against January the 1st, under h and m stands 14, which denotes that h, that is Saturn, will be 14 Degrees in m, that is Virgo; and so on for the rest. Learn the Characters of the Signs and Planets, if you desire to understand the Ephemeries, which Characters are as follow.

Signs.	Signs.	Planets.	Aspects. Same
Y Aries	≏Libra	I Saturn	6 Conjunct. deg.
Q 8 Taurus	C m Scorpio	을 4 Jupiter	¹ ♀ & Opposition 180
n Gemini	ន្ត 1 Sagitarius	a d Mars	a ΔTrine 120 c Quartile 90
္ကာ တာ Cancer	" by Capricorn	ੁੱ ⊙ \$∋l	இ் □ Quartile 90
A N Leo	Aquarius	₹ 2 Venus	" vc Quincunx 150
" 収 Virgo	景安Capricorn 質 無Aquarius 光Pilces	≱ Mercury	*Sexule 60
• •	ĺ	D Luna	st. Semisextile. 30

An EXPLANATION of the CALENDAR PAGES.

FTER the Chronological Table of remarkable Events, which is continued at the Head of each Page in succession, then follows the Time of the Moon's Fulling, Changing & Quartering in each Month. The succeeding Columns are distinguished by the Letters, Marks and Words at the Top of each. 1. M signifies Month, and shows the Day of the Month. 2. W denotes Week, and shows the Day of the Week. 3. Noted Days, Weather, &c. 4. r. \odot s. Rising and Setting of the Sun Note, the Middle Row of Figures in this Column are the Minutes of rising after the Hour, and of setting before it. 5. D's place, The Sign or place of the Moon. 6. r. \odot s. The rising and setting of the Moon. 7. Full Sea, or Time of High Water at Halifax.

Grabo By Ou Al Wi

Th

Τα

Ho Of A f

Wh Ay: A t

It washe She No In She

Un She I v

> S WI An Fai

Wi No Yo

On S L E E P.

115

in

rst

ch

eft

es

ry

De

c.

aat

1d

ch

vie

g.

30

20

90

0

00

0

gen

d

LEEP thou best pow'r, what balm dost thou dispense,
To raise our strength, and to revive our sense!
Great nurse of nature, thy pacific sway
Both prince and peasant readily obey:
By thee restresh'd our pleasures we review,
Our labour follow, or our toils pursue:
A buxom face thou giv'st to blooming health;
Without thy blessings, nought is pow'r or wealth;
The princely couch and palace sleep distains,
To dwell with shepherds on Arcadia's plains.

The WAGER.

OM TROTTER last Christmas most bitterly swore, That he wou'd be married by May or before; However a wager we laid on't, in fine, Of two turkey cocks and a bottle of wine. A fortnight ago I chanc'd to fee Tom, I alk'd him if marry'd, he fighed with a hum: What Tom is it so? I find then I've lost. Aye! faintly fays he, and I've won to my cost; A terrible threw of a wife I've to handle, It was but last night in my face went the candle. She's scolding for ever, no tongue can express, She makes the room echo, like football, no peace; Now and then, nay 'tis often, my head she will comb In a terrible manner; thus fuffers poor Tom. She all company keeps, goes out when the will, Unconstant and giddy as Colliner's mill. She'll be out of the way, come and see me to-morrow: I wish I had lost: but I've won to my forrow,

The TOBACCO SOT

SAYS Jack, a dry confumptive smoaking sot, Whose mouth with weed is always glowing hot, Where shall I go, alas! when Death shall come, And with his raw-bon'd clutches seal my doom? Faith, replies Tom, a heav'n there cannot be, Without tobacco, for such sots as thee: Nor need you sear a hell when you expire, You deal so much on earth in smoak and fire:

To be SOLD,

By FRANCIS BOYD, Bibles, Testaments,

Pfalm-Books, Spelling-Books, Primers, Writing Paper and Quills, and fundry other Articles.

Lord Blakeney's Cure for the YELLOW JAUNDICE.

AKE the white of an egg, and two glasses of fpring water, then beat them well together, and

after drink the quantity off at a draught."

It cools the Lungs, which in this diffemper are always inflamed, expels that allimatic diforder which also always, in fome degree, afflicts the party diseased, it speedily procures perspiration, invigorates the animal spirit, causes digestion, and creates an appetite.

To cure an intermitting Ague and Fever without returning.

AKE Jestiits Bark in fine Powder, one Ounce; Salt of Steel and Jamaica pepper, of each a quarter of an Ounce; Treacle or Molasses, four Ounces; mix these together, and take the Quantity of a Nutmeg three times a Day when the Fit is off, and a Draught of warm Ale, or white wine after it.

とするないないないないなるまま

On a Gentleman who expended his Fortune in HORSE-RACING.

JOHN run so long, and run so fast, No wender he run out at last; He ran in debt and then to pay, He distanc'd all—and run away.

Of the Origin of Navigation.

SEVERAL conjectures present themselves concerning the origin of navigation. Various accidents and events might have given birth to that art. The sea-coasts in many places are full of stands, at no great distance from the continent. Curiosity would naturally inspire men with an inclination to pass over into these islands. As this passage would not appear either very long, or very dangerous, they would attempt it. Success in one of these attempts would encourage to a second, Pliny relates, that anciently they sailed only among islands, & that on ratts.

rit-

es.

米

s of

and

in-

in

ures

ion,

ng.

lt of

oge-

Day vine

E-

Fishing, to which several nations applied themselves in the earliest ages, might also contribute to the origin of navigation. I am, however, much inclined to think, that the first ideas of this art was owing to those nations which were seated near the mouths of rivers, where they fell into the sea. As they sailed upon these rivers, they would sometimes be carried out to sea, either by the current, by a storm, or even by design. They would be terrised at first at the violence of the waves, and the dangers with which they threatened them. But when they had got over these first terrors, they would soon be sensible of the great advantages the sea might procure them, & of consequence would endeavour to find out the means of sailing apon it.

In whatever way mankind became familiar with that terrible element, it is certain, that the first effays in navigation were made in the most ancient times. Moses informs us, that the grandsons of Jephet passed over into the islands near the continent,, and took possession of them. It is also an undoubted fact, that colonies very soon sailed from Egypt into Greece. Sanchoniatho ascribes the invention of the art of building ships, and the glory of undertaking sea-voyages, to the Caberites. The ancient traditions of the Phoenicians make the Caberites cotemporary with the Titans.

Experience soon convincing them, that ships designed for navigating the seas ought to be of a different construction from those intended for rivers, they would make it their study to give such a form and solidity to ships designed for the sea, as would enable them to resist the impetuosity of its waves. They would next endeavour to find out a method of guiding

and directing them with ease and safety. Sculls and oars were the only instruments that occurred to them for some time. It must have been long before they thought of adding the helm. The ancients imagined, that it was the fins of sishes which first suggested the idea of oars, and that the hint of the helm was taken from observing how birds direct their slight by their tails. The shape of ships, excepting the sails, seems to me to be copied from that of sishes. What the sins and tail are to sishes, that the oars and helm are to ships. But these are only conjectures more or less probable, and not worth examining to the bottom.

The action of the wind, whose effects are so sensible and so frequent, might soon suggest the use of sails. But the manner of adjusting and managing them was more difficult, and would not be so soon discovered. This, I am persuaded, was the very last part of the construction of ships which was found out. I am consirmed in this opinion, by the practice of the savages and other rude nations, who make use only of oars, but have no sails. It would be the same in the first ages. The first navigators only coasted, and cautiously avoided losing sight of land. In such circumstances, sails would be more dangerous than useful. It required the experience of several ages to teach navigators the art of employing the wind in the direction of ships.

If we believe, however, the ancient traditions of the Egyptians, this art of using the wind by means of masts and fails, was exceeding ancient. They give the honour of this discovery to Iss. But over and above the little credit which is due to the greatest part of the history of that Princess, we shall see by and by, that this discovery cannot be ascribed to the Egyp-

tians.

Men must soon have endeavoured to find out some method of stopping ships at sea, and keeping them firm at their moorings. They would at first make use of various expedients for this purpose, such as large stones, hampers or sacks sull of sand or other heavy bodies. These they fixed to ropes, and threw into the sea. These methods would be sufficient in the first ages, when the vessels they used were only small & light barks. But as navigation improved, and larger ships were built, some other machine became necessary. We know not at what time, or by whom the anchor, that machine at once so simple and so admirable, was invented. We find nothing certain on

this subject in ancient authors. Only they agree in placing this discovery in ages greatly posterior to those we are now examining. They ascribe this invention to several different persons. I imagine, the anchor, like several other machines, might be found out in many different countries, much about the same time. It is certain, that the first anchors were not made of iron, but of stone, or even of wood. These last were loaded with lead. We are told this by several writers, and amongest others by Diodorus. This author relates, that the Phænicians, in their sirst voyages into Spain, having amassed more silver than their ships could contain, took the lead from their anchors, and put silver in its place. We may observe further, that the first anchors had only one slook. It was not till many ages after, that Anacharsis invented one with two.

All these different kinds of anchors are still in use in some countries. The inhabitants of Iceland, and of Bander-Congo, use a large stone with a hole in the middle, and a stick thrust through it. In China, Japan, Siam, and the Manilles, they have only wooden anchors to which they tie great stones. In the kingdom of Calicut they are of stone. The ignorance of the first ages, and of many nations to this day, of the art of working iron, has been the occasion of all these rude and

clumfy contrivances.

Though the first navigators coasted along the shores, and took all possible pains not to lose fight of land, yet, in the very first ages, they must frequently have been driven off to sea by storms. The confusion and uncertainty they found themselves in when these accidents happened, would put them upon studying some method of sinding where they were in these circumstances. They would soon be sensible, that the inspection of the heavenly bodies was the only thing that could afford them any direction. It was in this manner, probably, that astronomy came to be applied to navigation.

From the first moment men began to observe the motion of the heavenly bodies, they would take notice, that in that part of the heavens where the sun never passes, there are certain stars which appears constantly every night. It was easy to discover the position of these stars in respect of our earth. They appear always on the less thand of the observator whose face is turned to the east. Navigators were soon sensible that this discovery might be of great advantage to them, as these flars conflantly pointed out the same part of the world. When they happened to be driven from their course, they found, that, in order to recover it, they had only to direct their ship in such a manner, as to bring her into her former position, with respect to those stars which they saw regularly every night.

Antiquity gives the honour of this discovery to the Phonicians, a people equally industrious and enterprising. Great Bear would probably be the first guide which these ancient navigators made choice of. This constellation is easily diffinguished, both by the brightness and peculiar arrangement of the stars which compose it. Being near the pole, it hardly ever fets, with respect to these places which the Phonicians frequented. We know not in what age navigators first began to observe the northern stars, for the direction of their course. But it must have been in very ancient times. The Great Bear is mentioned in the book of Job, who feems to have converfed much with merchants and navigators. The name by which that constellation was known among the ancient inhabitants of Greece, and the tales which they related about its origin, prove that it was observed for the direction of navigators in very remote ages.

But the observation of the stars in the Great Bear was a very impersect and uncertain rule for the direction of a ship's course. The truth is this constellation points out the pole only in a very vague and confused manner. Its head is not sufficiently near it, and its extremities are more than forty degrees distant from it. This vast extent occasions very different aspects, both at different hours of the night in the same season of the year, and in the same hour in different scasons. This variation would be considerably increased, when it came to be referred to the horizon, to which the course of navigators must necessarily be referred. They must have made an allowance for this variation by guess; which could not but occasion great mistakes and errors, in those ages, when they were guided only by practice instead of geometrical rules and

It must have been long before navigation arrived at any tolerable degree of perfection. There is no art or profession which requires so much thought and knowledge. The art of sailing is of all others the most complicated, its most common operations depend upon various branches in different sciences. It appropriate and the second
HIST

in whicalled Great. It appears, however, that, even in the ages we are now examining, some nations had made some progress in maritime affairs. These discoveries can be ascribed to nothing, but that love to commerce with which these nations were animated and their great ardor for the advancement of it.

A WINTER SONG.

A S K me no more, my truth to prove. What I wou'd fuster for my love : With thee I wou'd in exile go, To regions of eternal fnow : O'er flood by folid ice confin'd; Thro' forest bare with Northern wind : While all around my eyes I caft, Where all is wild, and all is waste. If there the tim'rous stag you chace, Or rouze to fight a fiercer race, Undaunted I thy arms wou'd bear; And give thy hand the hunter's spear. When the low fun withdraws his light, And menaces an half year's night, The conscious moon, and sars above, Shall guide me with my wand'ring love. Beneath the mountains hollow brow, Or in its rocky cells below, Thy rural feat I wou'd provide; Nor envy palaces their pride. The fostest moss shou'd dress thy bed, With favage spoils about thee spread : While faithful love the watch hould keep, To banish danger from thy sleep.

HISTORY of a new Island which rose out of the sea, near Isle Santorin, in the ARCHIPELAGO, in 1707.

HE Island Santorin was known to the ancients by the name of Thera or Theramena, and was famous for its gulph, in which there appeared 200 years before Christ, an island, now called the Great Cameni or the Great Burning Island. It is called Great, because in the year 1573 another rese out of the same

gulph less than the former. It was in this gulph, and between these two burning islands, that in the year 1707, on the 23d of May, at day-break, the island in question was seen to rise out of the sea, a league from Santorin. Its appearance was preceded by a flight earthquake, occasioned no doubt by the motion of that enermous mass of matter, which was beginning to break off from the bottom, and gradually to ascend towards the surface of the water. Some mariners, perceiving from the shore something which seemed to float upon the sea, imagined it might be part of a wreck, and went towards it in their boats; but finding that it confifted of a large mass of rock and earth, which were visibly rising higher, they were terrified, and returned to Santorin with all freed, where they spread a general consternation by their report. --- At length some of the inhabitants, who had more courage and curiofity than the reft, resolved to examine into the affair themselves. Accordingly they went up to the new island, and seeing no danger, they landed upon it. In going from one rock to another, they observed the ground every where covered with white stones, as easily to be broken as bread, and very much like it. They found likewise a large number of fresh oysters sticking to it, with which they were going to fill their veffels; but perceiving the rocks rife under their feet they were alarmed, and immediately made off in their boats. This shaking was occasioned by the rifing of the island, which in a few days gained above twenty feet in beighth and forty feet in breads. so that by the beginning of June it stood upward of thirty feet above the surface of the sea, and might be five hundred paces round. But the five or fix following days, its increase being almost imperceptible, it was imagined it would rife no higher. The part that now appeared was round and confifted of a white earth, from rubence they gave it the name of the White Island.

The different motions of the island, and the rocks that were detached from it, which sometimes rose above the sea and sometimes sunk down again, often changed the colour of the water. For some hours it appeared green, then yellow or reddish, according to the different minerals which came from the bottom of this abyse. Sulphur was the most prevalent; and for twenty miles round, the waters were tinged with it. The boiling of the waves about this new island was very extraordinary; and an excessive heat was selt as one came near it. All the sides were covered with dead sish, which were driven ashore by the dashing of the waves, and

the air far as S The

ly in the
more ter
fixty pa
black r
deep the
which
ted, for

which
Hish
ance of
to rife,
time he
thunde
was of
fmoke
much
thirty-

Island absolu In like the swere crease the de breke seen s

ted, th

every

moun wind carri

between be 23d of rife out of receded by hat enerfrom the water. b seemed reck, and issed of a igher, they d, where ength some than the ccordingly vey landed he ground broken as

arge num-

e guing to

r feet they

This sha-

in a few

in bread.

rty feet a-

ices round.

almost im-

The part arth, from were defometimes ater. For coording to whis abys. round, the west about the beat was with dead aroes, and

the air was tainted with an abominable stench which ra far as Santorin.

The whole month of June and half July, things remained by in the same state; but on July 16 there was a new phenomenore terrible than any of the former. Towards sunjet was seen sixty paces from the White Island, a column consisting of eighteen black rocks, which rose out of a part of the gulph, which was so deep that it could never yet be fathomed. These eighteen rocks, which at sirst appeared a little distance from each other, being united, formed a second island, which is called the Black Island, and which soon after was joined to the White Isle.

Hitberto neither fire nor smoke had been seen. But on the appearance of these eighteen rocks, clouds of smoke mixed with fire begun to rise, which however were only seen by night, but at the same time horrible noises were heard accompanied with subterraneous thunders, which seemed to come from the center of the island. It was observed that from the White Island proceeded neither fire nor smoke; but the Black Isle continued to throw them out with so much violence, that they were seen at far off as Candia, which is thirty-two leagues from Santorin.

The fire increased as the Black Island rose higher, and as the preaches in it gave it more went. The sea became more agitated, the boiling of the waters more violent; and the air, which every day grew more noisome, joined with the smoke which the Island threw out, almost took away their breath at Santorin, and

absolutely destroyed all their vineyards.

In the night from the 1st to the 2d of Angust a noise was beard like the discharge of cannon, and at the same time, two sheets of same burst out from one of the mouths of the Black Island which were extinguished in the air. The following days the noise increased and resembled the most dreadful claps of thunder, so that the doors and windows in Santorin were for the most part either broke or very much shaken. Red hot sones of an enormous size were seen slying in the air. From the largest mouth of the volcano issued mountains of smoke mixed with ashes, which, being driven by the wind, covered all the neighbouring parts. Some of the ashes were carried as far as the isle of Anish, eight leagues from Santorin; and a sower of smaller stones all on sire, falling upon the lesser meni, formed a scene, which on a less dreadful occasion would be been very pleasing. Every day presented something new. Afhe usual uprear, there was one while the appearance of rockets

in the large opening, and at other times sheaves of fire feer mounting to a great heigth, fell down again in stars to White Island, which was quite illuminated with them.

till January 1708, the volcano continued its eruptions several times a day. February 10. the fire, the smoke, the subterraneous neises, the boiling of the sea, and the volvirling of bot stones became still more dreadful than ever, and increased by the 15th of April to such a degree, that it was imagined the new island must have been quite blown up. But after that, the claps of thunder became less terrible, the waters more calm, and the stench was scarce perceived: though the smoke still grew thicker, the shower of ashes still increased towards the south.

On the 15th of July some ecclesiastics wentured near a part of the island where i here was no site or smoke, with an intention of landing. But when they came within 200 paces, they observed the water grew hotter as they advanced. They sounded, but could find no bottom, though their line was 95 sathom. While they were deliberating what they shall do, they discovered that the caulking of their bark melted, upon which they immediately hastened away to Santorin. They were no some returned, than the large mouth of the volcano began its usual exuptions, and threw out a quantity of large stery stones, which fell on the place they had just lest. Measuring this new island, which they did from the larger Cameni, they sound it 200 feet high, 100 broad, and 5000 round.

In 1710 it burnt again, and torrents of fire and smoke issued out from it, and the sea boiled up all round.—In 1712 the island was near three leagues round. But neither any motion nor increase was observed. The sury of the larger mouth was so much abatea, that no subterranous noises were heard; there only issued some smoke still, and a liquid matter, sometimes red, but most frequently green, which tinged the sea for more than a league.—Pliny assures us, that the island of Santorin itself rose out of the sea, and many other isses in the Archipelayo are said to have been produced in the same

manner."

A E B U S.

THE gamester's delight, and the name of a game,
With three eights of gamester's my birth-place's name.
J. M.

Answer. WINCHESTER.

