

3	P		5	7	3	R	9	Y
-	1000	an				070	-	2
	SUN	MON	TUE	WED	THU.	FRI.	SAT.	-
	112	40 K	14	15	9	3 10 17	11	
	20	121	128	29	30			
	9	10	11	12	6 13 20	7 14 21	15	
	23	24	25	26	27	28		I
	16	10	11	12	13	7 14 21	15	
	30	31	i	2	3	28		
	13	14	15	16	17	11 18 25	19	
	27	28	29	30				-
-	11	12	13 20	14	15 22	9 16 23 30	17	-
	1	2	3	4	5	6	7	-
1	15 22	16 23	17	18	19	13 20 27	21	-
ı	29	301		!	: 1	100		F

MARCH FEB.

APRIL

	17		1	2	2	A	1 5
	6	7	8	9	10	11	10
JULY	12	14	15	16	17	14	10
D	20	21	99	22	24	96	342
	27	28	26	30	21	40	20
	1-	100	200	100	0.1		
	3	4				1 1	2
ė	10	11	10	15		10	2
AUG.	17	11	12	90	14	10	10
4			19	20	21	22	23
	24	25	20	21	28	29	30
	31		2				
SEPT.		1 8 15	2	8	-4	5	6
E 10	7	Ιð	9	10	11	12	1.5
80							
	21	22	23				
	28	29					
				3	2	. 3	4
Fi	5	6	7	8	9	10	11
Ocr.	12	13	14	15	16	17	18
0	19	20	21	22	23	24	25
- 23	26	27	28	29	30	31	
	-		_				-4
1	2	3	4	5	6	7	8
>	9	10	11	19	13	14	15
Nov.	16	17	10	10	20	91	99
~		24	25	90	97	90	00
	30						
500		1	2			R	
- 033	7	1 8 15	0	10	11	10	19
DEC.	14	15	10	107	11	10	10
E	21						
H		22	23	24	20	20	26
1	28	29	30	3li			
F 7 P 4	Section 1	-60					



CLASSIFICATION	DOMESTIC	FOREIGN
Letters, First Class Matter	2c. per oz. 00	0 1
Post Cards (Private)	lc. each	0
Postal Cards (Government)		2
Newspapers, Magazines,	lc. for each	NO.
Periodicals	2 ozs.	0
Circulars and miscellaneous	11/2c. for each	ESTATION OF
printed matter, also mdse		0
Merchandise catalogs etc	Zone rates	1 0000

over 8 ozs. REGISTRY FEE In addition to postage, Foreign 10c. Domestic first-class and sealed fourth-class mail prepaid with first-class postage, indemnified for \$50.00 or less, fee 15c.; \$100.00 or less, 20c. Return receipt 3c. extra. Indemnity limited to \$1000.00, see P. O. for other rates.

apply

ODrop letters, 1c. per oz.

The rate on printed books or catalogs having 24 or more pages, seeds, bulbs, etc., weighing 8 ozs. or less, is 1c. for each 2 ozs. or fraction thereof. For foreign rates and conditions, inquire at Post Office.

DOMESTIC: Special Delivery. - First-class. - A special delivery stamp or ten cents' worth of ordinary stamps and the words "Special Delivery" marked on the envelope, or wrapper, in addition to the regular postage, eavenope or wrapper, in admiton to the regular postage, secures the special delivery of any piece of mail matter weighing not more than 2 lbs., including parcel post packages, within one mile of any U. S. post office. On mail matter weighing more than 2 lbs., but not more

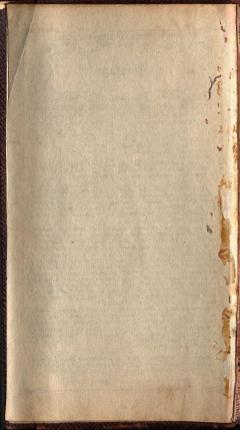
Than 10 lbs., 20e; over 10 lbs., 25e.

REFORWARDING,-First-class matter (Letters, postal cards, etc.,) will be forwarded without extra postage. Other matter requires a new prepayment of postage.

Mail matter for Hawaii, Porto Rico, the Phillipines, The Island of Guam and Tutuila, the "Canal Zone", and the Virgin Islands of the U.S., is subject to domestic rates and conditions.

DOMESTIC PARCEL POST .-- Merchandise may be sent by domestic parcel post, the rates depending on weight and distance, concerning which inquire at Post Office.

Subject to change after going to press



THE Trade Mark. EXCELSION DIARY

1930

Church Calendar

1	EE	П
	90_	Cit
 	00000	over the same

	JANUAR
1	Circumcision
6	Kninhans

i Sun, after Epiphany

25 Couv. of St. Paul iii Sun, after Epiphany

PEBRUARY Parification, B.V.M.

v°Sun. after Epiphany Septnagesima *Sexagesima

MARCH

Quinquagesima Shrove Tuesday Ash Wednesday

Quadragesima Sunday in Lent ii

Annunciation iv Sunday In Lent

APRIL v Sunday in Lent Palm Sunday Good Friday 18

Easter Sunday St. George's Day St. Mark's Day

Low Sunday MAY St. Philip & St. James

ii Sunday after Easter 4 iii Rogntion Sunday

Ascension (Holy) Thu. JUNE Whitsunday-Pentecost

Trinity Sunday Corpus Christi i Sun, after Trinity

St John the Baptist ii Snn after Trinity Sts. Peter & Paul

JULY 6 iii Sun, after Trimty iv

St. James vi Suu, after Trinity

AUGUST vii Snu after Trully Transfiguration

viii Sun, after Trinity 17 24 24

St. Bartholoniew xi Sun. after Trinity SEPTEMBER

xii Sun. after Trinity 14 mii St. Mathew xv Sun. after Trinity

St. Michael & All Angels OCTOBER

zvi Sun, after Trinity St. Luke xix Sup. after Trinity

Kingdom of Christ Halloween

NOVEMBER All Saiuts' Day All Souls' Day 9 uxi Sun after Trinity xxil 14

xxiti Thanksgiving Day i Sunday in Advent 20 St. Andrew

DECEMBER 11 Sun, in Advent

St. Thomas Christmas Day St .Stephen i Sun, after Christmas

Holy Invocents



There will be four eclipses this year, two of the Sun and two of the moon, as follows:

I. Partial of the moon, April 13th, very small. Begins 221 A. M. Middle, 12.58 A. M. Ends 1.36 A. M., 12.21 A. M. Middle, 1 Eastern Standard Time.

II. Central of the Sun, April 28. Partial phase will be more or less visible throughout the U.S. From near San Francisco to near Butte, Montana, the celipse will be total, and annular from that point on into Canada. The duration of the total or annular phase will be very slight in the U. S. Begins 2.13 P. M. Ends 4.34 P. M., Eastern Standard Time. III. Partial of the moon, Oct. 7th. Invisible in U.S.

Total of the sun, Oct. 21st. Invisible in U. S.

THE PLANETS

MERCURY: Brightest as a morning star, Feb. 1-15, and Oct. 10-20. As an evening star, Jan. 1-16, April 10-20, and after Dec. 25th. Seen only in the twilight for about 1 hour, and invisible at all other times.

VENUS: Will be a morning star until Feb. 6th, and after Nov. 22nd, and an evening star from Feb. 6th to Nov. 22. Brightest for a few days before and after Oct. 18th and Dec. 28th, and invisible until middle of Feb.

and Nov. 20-25th.

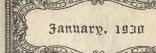
MARS: Will be a morning star after Oct. 27th and

MARS: Will be a morning star after tiet, with and will not attain its greatest degree of brightness possible, within the year, but may be best seen at the end of the year, being invisible in Jan.

JUFITER: Will be a morning star from June 20th to Oct. 13th, and an evening star the remainder of the year. He will not reach bis brightest point, within the year has been seen at the key large at the remainder. but may be best seen at the beginning and end of the year, being invisible in June and July. He will shim nearly all night at the beginning and end of the year. SATURN: Will be a morning star until April 2nd, and

ATORN: Will be a morning star until April 2nd, and an evening star after that date. It will be brightest June 15th to July 15th and invisible in Jan. and Dec., shining about all night in June and July. URANUS: Brightest Oct. 1st to 15th, but invisible.

NEPTUNE: Brightest in Feb., and always invisible.



MOON'S PEASES East. Time Cent. Time West. Time P First Quarter 7TH © Full Moon. . 14Th Q Last Quarter 21st © New Moon. . 29TH 10 n. 11 m. 9 H. 11 M. 8 H. 11 M. 5 H. 21 M. 11 H. 7 M. 2 H. 7 M. 4 E. 21 M. 10 H. 7 M. 1 g. 7 M. 3 н. 21 м. 9 H. 7 M. 12 H. 7 M.

New York City, Phila., Conn., New Jorsey, Pa., O., Ind. and Ill. Boston, New England, New York, Mich., Wis., Iowa and Oregon

with annual little attention				H	- A	TOWN MING OFEGOR					
MEAN TIME Stan. Time		MEAN TIME		MEAN TIME Time		OF	40	1	MEAN	TIME	Stan. Time
Sun risce	Sun	Moon R. & B.	H.W. N.Y. Gv.Isl.	DAT	DAT	Sun	Sun	Moon R. & S.	H.W. Boston CWPr.		
7 24 7 24 7 24	4 43 4 44 4 44	6 2 7 4 8 7	8 44 9 18 9 48	1 2 3	We. Th. Fri.	7 30 7 30 7 30	4 38 4 38 4 39	6 57 6 59 8 3	12 1 12 42 1 21		
7 25 7 25 7 25 7 25	4 45 4 46 4 47	9 9 10 11 11 14	10 24 10 59 11 42	5 6	Bn.	7 30 7 30 7 30	4 40 4 41 4 42	9 6 10 9 11 13	2 4		
7 25	4 48 4 49 4 50	12 16 1 23	12 30 1 26 2 31	7 8 9	Tu.	7 30 7 29 7 29	4 43 4 44 4 45	12 17 12 17 1 25	4 18		
7 24 7 24 7 24	4 51 4 52 4 53	2 34 3 49 5 7	3 41 4 52 5 57	12	Fri.	7 29 7 29	4 46 4 47 4 48	2 38 3 53	6 29 7 20		
7 23 7 23 7 23	4 54 4 55 4 56	6 22 rises 5 44	6 24 7 19 8 11	13 14 15	S. Mo. Tu We.	7 28 7 27	4 50 4 51 4 52	5 12 0 28 rises	8 24 9 22 10 20		
7 22 7 22 7 21	4 67 4 69 5 0	7 7 8 26 9 41	9 3 9 55 10 45	16 17 18	Th.	7 27 7 26	4 53 4 54 4 55	5 29 7 3 8 23	11 16 12 11 1 6		
7 21 7 20	5 1 5 2	10 53 morn	11 42 12 40	19	Sa. S. Mo.	7 26 7 25 7 25	4 56 4 58	9 40 10 53 morn	1 55 2 52 3 48		
7 20 7 19 7 18 7 18	6 3 6 5 6 5 7	12 1 1 9 2 15	1 42 2 46 3 48	21 22 23	Tu. We. Th.	7 24 7 23 7 23	4 59 5 0 5 2	12 3 1 11 2 19	4 42 5 39 6 3		
7 17 7 16	5 8 5 9	3 21 4 24 5 23	4 46 5 38 6 24	24 25 20	Fri. Sa. S.	7 22 7 21 7 20	5 3 6 4 5 5	3 25 4 30 5 30	6.58 7.53 8.46		
7 15	5 10 5 12 5 13	6 18 7 2 sets	8 39 7 17 7 51	27 28 20	Mo. Tu. We.	7 19 7 19 7 18	5 7 8 9	6 23 7 8 sets	9 34		
7 12	5 14 6 15	5 59 7 2	8 22 8 53	30	Th.	7 17 7 16	5 10	5 55 6 59	11 41 12 19		

The High Water is for the day; the night H. W. will be 12 h. earlier or later, and L. W. 6 h. Heavy figures, 12 noon to 12 midnight.



MOON'S PHASES	East. Time	Cent. Time	West. Time
First Quarter 6TH	12 н 26 м. 3 н. 39 м.	11 н. 26 м. 2 н. 39 м.	10 H 26M
fi Last Quarter 20th		2 II, 44 M. 7 II 33 M.	1 H 44 M 6 H 33 M

Boston, New England, New York, Mich., Wis., Iowa and Oregon New York City, Phila., Conn., New Jersey, Pa., O., Ind. and Ill.

		- N B -							
200	MEAN '	TIME	Stan. Time	OF. S	OF T	100	MEAN TIME		Stan. Time
Sun	Sun	Moon R. & S.	H.W. N.Y. Gv.Isl.	DAY	DAY	Sun	Sun	Moon R. &S.	H.W. Boston CWPr.5
711	5 16	8 4	9 21	1	So.	7 15	5 13	8 2	12 57
710 79 78 77 76 75 74	5 18 5 19 5 20 5 22 5 23 5 24 5 25	9 6 10 9 11 13 morn 12 20 1 31 2 44	9 51 10 25 11 4 11 50 12 45 1 53 3 15	21345078	S. Mo. Tu. We. Th. Fri. Sa.	7 14 7 13 7 12 7 10 7 0 7 8 7 7	5 14 5 15 5 16 5 17 5 18 5 20 5 21	10 9 11 15 moru 12 23	2 56 3 42 4 33 5 30
7 2 7 2 7 0 6 59 6 58 6 57 6 55	5 26 5 28 5 29 5 30 5 32 5 33 5 34	5 55 7 15	4 40 5 49 6 50 7 10 8 1 8 51 9 38	10 11 12 13 14	Mo. Tu. Wo. Th. Fri.	7 6 7 4 7 3 7 2 7 1 6 59 6 58	5 22 5 24 5 25 5 26 5 27 5 29 5 30	4 4 5 14 6 13 rises 5 52 7 13 8 39	6 55 8 0 9 4 10 7 11 4 11 58 12 51
6 54 6 53 6 51 6 49 6 47 6 46 6 44	5 35 5 36 5 38 5 39 5 40 5 41 5 42	morn 12 2	11 16 12 8	16 17 18 19 20 21 22	Mo. Tu.	6 57 6 55 6 54 6 52 6 51 6 49 6 48	5 31 5 33 5 34 5 35 5 36 5 38 5 39	mora 12 6 1 14 2 20	1 42 2 33 3 22 4 13 5 7 6 5 6 22
6 44 6 43 6 42 6 40 6 39	5 43 5 44 5 46 5 47 5 48	6 13 6 41	5 17 6 4 6 45 6 55 7 28 8 0	23 24 25 26 27 28	S. Mo. Tu. We. Th. Fri.	6 46 6 45 6 43 6 42 6 40 6 39	5 40 5 41 5 43 5 45 5 46 5 48		7 20 8 17 9 8 9 55 10 37 11 16

The High Water is for the day; the night H. W. will be 12 h. carlier or later, and L. W. 6 h. Heavy figures, 12 noon to 12 midnight.



MOON'S PHASES	East. Time	Cent. Time	West. Time
D First Quarter 7тн	10 н. 13 м.	10 H. OM.	9 H. OM.
Ф Full Moon 14тн		12 H. 58 M.	11 H. 58 M.
(I Last Quarter 21st		9 H. 13 M.	8 H. 13 M.
Ф New Moon 30тн		11 H. 46(29)	10 H. 46(29)

Boston, New England,

New York City, Phila., 121

	Conn., New Jersey Pa., O., Ind. and I			III.			New York, Mich., Wis. Iowa and Oregon			
Marie	MEAN TIME		Stan. 5		W 40	MEAN TIME			Stan. Time	
Sun	Sun	Moon R. & S.	H.W. N.Y. Gv.Isl	DAY	DAY	Sun	Sun	Moon R. & S.	H.W. Boston CWPr.5	
6 36	5 50	6 59	8 28	1	Sa.	6 37	5 49	6 58	11 53	
6 34 6 32 6 31 6 29 6 28 6 26 6 25	5 51 5 53 5 54 5 55 5 56 5 57 5 58	8 2 9 6 10 12 11 21 morn 12 33 1 46	8 56 9 25 9 59 10 38 11 23 12 18 1 30	2345678	Mo. Tu. We. Th. Fri.	6 35 6 34 6 32 6 30 6 29 6 27 6 26	5 50 5 51 5 53 5 54 5 55 5 56 5 57	8 2 9 7 10 15 11 25 morn 12 38 1 51	12 30 1 8 1 47 2 30 3 18 4 10 5 8	
6 23 6 21 6 20 6 18 6 16 6 15 6 13	5 5 9 6 6 6 6 6 6 6 6	2 55 3 56 4 48 5 20 6 2 rises 7 17	3 5 4 34 5 41 6 38 6 50 7 46 8 33	9 10 11 12 13 14 15	S. Mo. Tu. We. Th. Fri. Sa.	6 24 6 22 6 21 6 19 6 17 6 16 6 14	5 58 6 0 6 1 6 2 6 3 6 4 6 6	3 1 4 2 4 53 5 33 6 5 rises 7 17	6 14 6 36 7 45 8 50 9 52 10 47 11 40	
6 12 6 10 6 8 6 7 6 5 6 3 6 2	6 7 6 8 6 9 5 10 6 11 6 12 6 13	8 30 9 42 10 53 morn 12 2 1 7 2 6	9 16 10 4 10 48 11 35 12 27 1 31 2 42	16 17 18 19 20 21 22	S. Mo. Tu. We. Th. Fri. Sa.	6 12 6 10 6 8 6 7 6 5 6 3 6 2	6 7 6 8 6 9 6 10 6 11 6 12 6 14	8 32 9 45 10 57 morn 12 7 1 13 2 12	12 29 1 18 2 7 2 55 3 45 4 37 5 34	
6 0 5 58 5 57 5 55 5 54 5 52 5 50	6 14 6 15 6 17 6 18 6 19 6 20 6 21	2 57 3 40 4 16 4 45 5 8 5 32 5 53	3 50 4 46 5 34 6 16 6 25 7 0 7 31	23 24 25 26 27 28 29	S. Mo. Tu. We. Th. Fri. Sot.	6 0 5 58 5 56 5 55 5 53 5 51 5 50	6 15 6 16 6 17 6 18 6 19 6 20 6 21	3 3 46 4 21 4 49 5 8 5 34 5 54	6 33 6 47 7 44 8 36 9 23 10 4 10 44	
	6 22 6 23	sets 8 3 Water is	8 32		S. Mo.		6 23 6 24	sets 8 5	11 22 12 0	

carlier or later, and L. W. 6 h. Heavy figures, 12 noon to 12 midnight.



MOON'S PHASES	East. Time	Cent. Time	West. Time
DFirst Quarter 6TH DFull Moon . 13TH GLast Quarter 20TH New Moon 28TH	12 н. 48 м. 5 н. 8 м.	5H. 25M. 11H. 48(12) 4H. 8M. 1H. 8M.	4n 25 M. 10 H 48(12) 3 H 8M. 12 H 8 M.

New York City, Phila., Conn., New Jersey, Pa., O., Ind. and Ill.				MONTH	WEEK	Bo Ner	w York	New England, Mich., and Orego	Wis.,
	MEAN 7		Stan. Time	OF	W 40	N	EAN T	IME	Stan.
Sun rises 5 45 5 44	Sun sets 6 24 6 25	Moon R. & S. 9 12 10 24	H.W. N.Y. Gv Isl. 9 4 9 40	BH DAY	Tu. We.	Sun rises 5 44 5 43	Sun sets 6 25 6 26	Moon R. & S. 9 16 10 29	H.W. Boston CWPr.5 12 41 1 22
5 42 5 40 5 39	6 26 6 27 6 28	11 37 morn 12 49	10 21 11 10 12 9	345	Th. Fri. Sa.	5 41 5 39 5 37	6 27 6 28 6 29	11 43 morn 12 54	2 9 2 59 3 55
5 37 5 35 5 34 5 32 5 31 5 29 5 27	6 29 6 30 6 31 6 32 6 33 6 34 6 35	1 52 2 45 3 28 4 2 4 31 4 56 riscs	1 28 3 7 4 25 5 28 6 21 6 39 7 28	6 7 8 9 10 11 12	S. Mo. Tu. We. Th. Fri. Sa.	5 36 5 34 5 33 5 31 5 29 5 27 5 26	6 30 6 32 6 33 6 34 6 35 6 36 6 37	1 58 2 50 3 32 4 5 4 33 4 57 rises	4 57 6 4 6 25 7 32 8 35 9 33 10 27
5 26 5 24 5 23 5 21 5 20 5 18 5 16	6 36 6 38 6 39 6 40 6 41 6 42 6 43	7 19 8 31 9 42 10 51 11 54 morn 12 50	8 14 8 58 9 41 10 24 11 7 11 55 12 51	13 14 15 16 17 18 19	S. Mo. Tu. We. Th. Fri. Sa.	5 25 5 22 5 21 5 19 5 17 5 16 5 14	6 38 6 39 6 40 6 42 6 43 6 44 6 45	7 21 8 34 9 46 10 56 12 0 morn 12 56	11 18 12 5 12 51 1 38 2 27 3 18 4 5
5 15 5 14 5 12 5 11 5 9 5 8 5 6	6 44 6 45 6 46 6 47 6 48 6 49 6 50	1 37 2 15 2 47 3 13 3 36 3 57 4 17	1 57 3 5 4 4 4 53 5 35 6 14 6 22	20 21 22 23 24 25 26	S. Mo. Tu. We. Th. Fri. Sat.	5 13 5 11 5 10 5 8 5 7 5 5 5 4	6 45 6 47 5 48 6 50 6 51 6 52 6 53	1 43 2 20 2 51 3 16 3 38 3 58 4 17	\$ 4 6 0 6 13 7 6 7 57 8 43 9 27
5 5 5 5	6 51 6 52	4 38 sets	6 58 7 34	27 28	S. Mo.	5 2 5 1	6 54 6 55	4 38 sets	10 50

5 4 6 5 6 8 12 20 Tu. 4 59 6 55 8 14 11.31 5 1 16 8 9 25 8 50 30 We. 4 58 6 57 9 2.9 12 17 Tho High Water is for the day; the night Lt. W. will be 12 h. earlier or later, and L. W. 6 11. Letty Square, 12 neon to 12 midnight.



Committee of the latest the lates	-	management to the same	
SSEARCE E'XOOM	East. Time	Cent. Time	West. Time
First Quarter, 5rn @Full Moon., 12rn @ Last Quarter 20ra @ New Moon., 28rn	12 п. 29 м. 11 п. 22 м.	10 H. 53 M. 11 H. 29(11) 10 H. 22 M. 11 H 37(27)	9 g. 53 м. 10 н. 29(11) 9 н. 22 м. 10 н. 37(27)

New York City Phila

	Coun., New Jersey,		MONTH	WEEK	Ne	w Yor	New Engi k, Mich., and Orego	Wis.	
NEW YORK	MEAN	TIME	Stan. Time	do	80	,	CEAN 1	IME	Stan. Time
Sun	Sun	Moon R. & S.	H.W. N Y Gv,Isl.	DAY	DAT	Sun	Sun	Moon R. & S.	H W Boston CWPr.5
5 0 4 58 4 57	6 55 6 56 6 57	10 39 11 46 morn	9 30 10 18 11 11	10300	Th. Fri. Sa.	4 56 4 55 4 54	6 58 7 0 7 1	10 45 11 52 morn	1 1 1 52 2 47
4 58 4 54 4 53	6 58 6 59 7 0	12 43	12 17 1 39 2 59	456	S. Mo. Tu.	4 52 4 51 4 50	7 2 7 3 7 4	12 48 1 33 2 9	3 47 4 50 5 55
4 52 4 51 4 50	7 1 7 2 7 3	2 34 3 0 3 23	4 9 5 7 6 0	7 8 9	We. Th, Fri.	4 48 4 47 4 46	7 5 7 7	2 37 3 1 3 23	6 16 7 19 8 18
4 48 4 47	7 4 7 5 7 6	3 46 4 9 rises	6 18 7 3 7 55	10 11 12	Sa. S. Mo.	4 44 4 43	7 8 7 10 7 11	3 45 4 7 rises	9 13 10 5 10 52
4 46 4 45 4 44	7 7 7 8 7 9	6 3 3 9 3 9 16 3 9	8 38 9 21 10 2	13 14 15	Tu. We. Th.	4 42 4 40 4 39	7 12 7 13 7 14	8 38 9 45 10 45	11 38 12 24 1 10
4 43 4 42 4 41	7 10 7 11 7 12	11 30 morn 12 12	10 43 11 28 12 14	16 17 18	Fri. Sa.	4 38 4 37 4 36	7 15 7 16 7 17	morn	1 56 2 46
4 40 4 39 4 38	7 13 7 14 7 15	12 46 1 14 1 38	1 9 2 9 3 5	19 20 21	Mo. Tu. We.	4 35 4 34 4 34	7 13 7 19	12 17 12 51 1 17	3 37 4 29 5 22
4 37 4 37 4 36	7 16 7 17 7 18	2 0 2 21 2 41	3 57 4 43	22 23 24	Th. Fri. Sa.	4 33 4 32 4 31	7 20 7 21 7 22 7 23	1 41 2 2 2 21 2 40	6 12 6 26 7 15
4 35 4 35 4 34	7 19 7 19 7 20	3 2 3 25 3 54	5 37 6 24	25 26 27	S.	4 30	7 24	3 1 3 23	8 2 8 48 9 33
4 33	7 21	sote a 23	7 55	28	Tu. We.	4 29	7 25	3 51 sets	10 20 11 5

The High Water h for the day; the night H. W. will be 12 h. earlier or later, and L. W. 8 h. Heary figures, 12 noon to 12 midalght. 5.20

10 36 | 9 31 | 30 11 26 | 20 24 | 31

10 42



MOON'S PHASES	East. Time	Cent. Time	West. Time
First Quarter 3RD	4 H 58 M 1 H 12 M	3 R 55 M 12 R 12 M	2 H 56 M 11 H 12(10)
C New Moon, 267H	4H 0M	3H 0M 7H 47M	2 н Ом 6н 47 м

Boston, New England,

New York City, Phila.

35 sets

7 35 11 8

4 31 7 35 10 39 10 25

10

New York, Mich., Wis., Iowa and Oregon MEAN TIME MEAN TIME H.W. N. Y. Gy Ial Y. Moon Sun acts R. & B. CWPr.5 S. 26 7 30 7 24 11 22 4 morn 7 25 2 7 30 3 39 7 26 36 4 41 7 26 B 4 4 30 3 45 6 39 â 29 7 28 50 4 7 34 7 28 2 14 2 12 S. 4 20 28 7 29 2 28 6 22 23 34 4 3 2 4 7 30 5 Mo 35 7 30 rises 36 rises 4 7 31 8 25 36 8 34 7 31 9 28 10 10 14 4 28 7 32 10 45 14 7 38 10 49 S. 4 22 7 38 32 11 19 2 14 40 î 16 38 11 44 Tu. We. 12 22 39 50 7 39 4 38 734 54 444 40 2 46 611 40 7 34 Sa. 40 4 28 7 S 4 7 40 4 1 4 32 1 24 4 35 5 25 40 48 35 41 20 We. 5

Mo. The High Water is earlier or later, and L ... for the day; the night H. 12 h. W. 6 b.

 \hat{A} 41 9 22

7 41 10

4 26 7 41

43

11 10

12 30

1 26

Heavy figures, 12 noon to 12 midnight,



MOON'S PRASES	East. Time	Cent. Time	West. Time
D First Quarter 2ND		10 H. 3 M. 2 H. 1 M.	9 n. 3 m. 1 n. 1 m.
Q Last Quarter 18TH		5 H 29 M. 2 H. 42 M.	4 н. 29 м. 1 н. 42 м.

		1000	0.000	137		-		1	
New York City, Phila., Conn., New Jersey, Pa., O., Ind. and Iil.			MONTH	WEEK	Ne	w York	lew Engla k, Mich., nd Orego	Wis.	
MEAN TIME		Stan. Time	40	6	. 10	HAN T	TME	Stan. Time	
Sun	Sun	Moon R. & S.	H.W. N.Y. Gv.Isl.	DAY	DAY	Sun	Sun	Moon R & S.	H.W. Boston CWPr.5
4 32 4 32 4 33 4 33 4 34	7 35 7 35 7 35 7 35 7 35 7 34	11 32 11 56 morn 12 18 12 41	12 18 1 18 2 17 3 16 4 13	1 2 3 4 5	Tu. We. Th. Frl. Sa.	4 26 4 27 4 27 4 28 4 28	7 41 7 40 7 40 7 40 7 40	11 33 11 56 tuorn 12 17 12 39	3 22 4 21 5 18 6 14 7 8
4 34 4 35 4 36 4 30 4 37 4 38 4 38	7 34 7 34 7 34 7 33 7 33 7 32 7 32	1 8 1 39 2 16 3 0 rises 6 45 9 18	5 7 5 35 6 27 7 15 7 58 8 39 0 17	8 9 10 11 12	S. Mo. Tu. We. Th. Fri. Sa.	4 29 4 30 4 30 4 31 4 32 4 32 4 33	7 40 7 39 7 39 7 39 7 38 7 36 7 37	1 5 1 35 2 11 2 55 cises 8 50 9 22	7 42 8 35 9 24 10 10 10 52 11 34 12 17
4 39 4 40 4 40 4 41 4 42 4 43 4 44	7 32 7 31 7 30 7 30 7 29 7 29 7 28	9 44 10 7 10 28 10 47 11 7 11 26 11 50	0 55 10 29 11 4 11 35 12 12 12 56 1 45	13 14 15 16 17 18 19	S. Mo. Tu. We. Th. Fri. Sa.	4 34 4 35 4 35 4 36 4 37 4 38 4 39	7 37 7 37 7 36 7 35 7 34 7 33 7 33	9 47 10 9 10 29 10 47 11 6 11 25 11 48	12 58 1 39 2 22 3 5 3 48 4 34 5 22
4 44 4 45 4 46 4 47 4 48 4 49 4 50	7 28 7 27 7 26 7 26 7 25 7 24 7 23	inorn 12 18 12 54 1 40 2 41 sets 8 33	2 42 3 46 4 51 5 55 6 20 7 31 8 25	20 21 22 23 24 25 26	S. Mo. Tu. We. Th. Fri. Sa.	4 40 4 40 4 41 4 42 4 43 4 44 4 45	7 32 7 31 7 30 7 30 7 29 7 28 7 27	morn 12 15 12 50 1 35 2 36 sets 8 37	6 12 7 5 7 42 8 39 9 34 10 24 11 21
4 51 4 52 4 52 4 53 4 54	7 22 7 21 7 20 7 19 7 18	9 6 9 34 9 56 10 21 10 45 Water	9 20 10 14 11 5 11 59 12 52 s for th	27 28 29 30 31	S. Mo. Tu. We. Th.	4 46 4 47 4 48 4 49 4 50	7 26 7 25 7 24 7 23 7 22	9 9 9 35 9 58 10 20 10 43	12 15 1 9 2 2 2 56 3 51

earlier or later, and L. W. 6 b.
Heavy figures, 12 noon to 12 midnight.

900



MOON'S PHASES	East. Time	Cent. Time	West. Time
First Quarter 1ST		6н 26м	5 H 26 M
Full Moon 9TH		4 th 58M 5 H 31 M	3 H 53 M 4 H 31 M
New Moon 23Rb	10 H 37 M	9 H 37 M 5 H 57 M	8 H 37 M 4 H 57 M

New York City, Phila., Conn., New Jersey, Pa., O., Ind. and Ill.

					1 1				
	MEAN !	TIME	Stan. Time	40	ao.		MEAN	TIME	Stan. Time
Sun	Sun	Moon R. & S.	H.W. N.Y. Gv.Isl.	DAY	DAY	Sun	Sun	Moon u. & s.	H.W. Boston CWPr.5
4 55 4 56	7 16 7 15	11 11 11 40	2 47	1 2	Fri.	4 51 4 52	7 21 7 19	11 8 11 36	4 47 5 44
4 57 4 58 4 59 5 0 5 1 5 2 5 3	7 14 7 13 7 12 7 11 7 10 7 8 7 7	morn 12 16 12 58 1 46 2 44 rises 7 48	3 45 4 42 5 36 6 24 6 52 7 36 8 13	3 4 5 6 7 8 9	S. Mo. Tu. We. Th. Fri. Sa.	4 53 4 54 4 55 4 56 4 57 4 58 4 59	7 18 7 17 7 16 7 15 7 13 7 12 7 11	morn 12 11 12 52 1 41 2 30 rises 7 52	6 41 7 23 8 18 9 9 9 54 10 35 11 13
5 4 5 5 5 6 5 7 5 8 5 9 5 10	7 6 7 5 7 3 7 2 7 1 6 59 6 58	8 12 8 33 8 52 9 12 9 31 9 53 10 18	8 48 9 22 9 52 10 20 10 52 11 28 12 12	10 11 12 13 14 15 16	S. Mo. Tu. We. Th. Fri. Sa.	5 0 5 2 5 3 5 5 6 5 6 7	7 9 7 8 7 7 7 5 7 4 7 2 7 1	8 14 8 34 8 53 9 11 9 30 9 51 10 15	11 49 12 26 1 2 1 40 2 19 3 0 3 45
5 11 5 12 5 13 5 14 5 15 5 16 5 17	6 56 6 55 6 54 6 52 6 51 6 49 6 48	10 49 11 29 morn 12 21 1 27 2 44 4 6	1 2 2 3 3 14 4 29 5 37 6 38 7 14	17 18 19 20 21 22 23	S. Mo. Tu. We. Th. Fri. Sa.	5 8 5 9 5 10 5 11 5 12 5 13 5 14	6 59 6 58 6 56 6 55 6 53 6 52 6 50	10 45 11 24 morn 12 15 1 21 2 39 4 2	4 35 5 33 6 34 7 17 8 20 9 18 10 14
5 18 5 19 5 20 5 21 5 22 5 23 5 24	6 46 6 45 6 43 6 42 6 40 6 39 5 37	sets 7 57 8 21 8 46 9 12 9 40 10 15	8 8 9 1 9 50 10 30 11 30 12 22 1 18	24 25 26 27 28 29 30	Mo. Tu. We. Th. Fri. Sa.	5 15 5 16 5 18 5 19 5 20 5 21 5 22	6 49 6 47 6 46 6 44 6 42 6 41 6 39	8eta 7 58 8 21 8 45 9 9 9 37 10 11	11 5 11 55 12 45 1 34 2 24 3 16 4 11
5 25	6 35	10 54	2 17	31	S.	5 23		10 49	5 10

The High Water is for the day; the night H. W. will be 12 h. earlier or later, and L. W. 6 h. Heavy figures, 12 noon to 12 midnight. 8-20



BERARG S'HODIE	East. Time	Cent. Time	West. Time
© Full Moon 778, C Last Quarter 1579 © New Moon 22ND First Quarter 2078	4 н. 13 м. 6 д. 42 м.	8 H. 48 M. 3 H. 13 M. 5 H. 42 M. S H. 58 M.	7 H. 48 M. 2 K. 15 M. 4 H. 42 M. 7 H. 58 M.

Boston, New England, New York, Mich., Wis.,

New York City, Phila., Conn., New Jersey,

Pa.,	O., Ind. and		MO	WEE	100	Iowa:	and Oreg	on
ME	AN TIME	Stan. Time	40	0.0	30	DAN T	TME	Stan.
	Moon ts R. # 8.	H.W. N.Y. Gy.fal.	[DAY	DAY	Sun	Sun	Moon B. & B.	H.W. Boston CWPc.5
5 27 6 5 29 6 5 29 6 5 30 6	34 11 42 32 morn 31 12 37 29 1 36 27 2 39 26 3 42	3 17 4 17 5 10 6 59 6 26 7 6	123456	Mo. Tu. We. Th. Fri. Sa.	5 24 5 25 5 26 5 27 5 28 5 29	6 36 6 34 6 32 8 30 8 29 6 27	11 36 morn 12 31 .1 31 2,34 3 39	6 12 7 1 8 3 8 54 9 37 10 14
5 33 6 5 34 6 5 35 6 5 36 6 5 37 6	24 rises 22 6 58 21 7 17 19 7 37 17 7 57 16 8 21 14 8 52	7 41 8 13 8 43 9 11 0 40 10 14 10 53	7 8 9 10 11 12 13	S. Mo. Tu. Wo. Th. Fri. Sa.	5 30 5 31 5 32 5 33 5 34 5 36 5 37	6 25 6 24 6 22 6 20 6 18 6 17 6 15	rises 6 59 7 17 7 36 7 55 8 18 8 46	10 48 11 21 11 54 12 27 1 1 1 37 2 17
		1 38 2 56	14 15 16 17 18 19 26	S. Mo. Tu. We. Th. Fri. Sa.	5 38 5 39 5 40 5 41 5 42 5 43 5 44	6 13 6 11 6 10 6 8 6 6 6 4 6 2	9 20 10 6 11 4 morn 12 14 1 83 2 56	3 4 3 58 5 1 6 11 6 57 8 4 9 3
5 45 6 5 49 5 8 5 49 5 8 5 50 5 5 5 51 5 6	59 seta 57 6 45 55 7 9 54 7 37 52 8 9	6 55 7 48 8 35 9 22 10 10 10 58 11 49	21 22 23 24 25 26 27	S. Mo. Tu. We. Th. Fri Sa.	5 45 5 46 5 47 5 48 5 49 5 50 5 51	5 1 5 59 5 57 5 55 5 54 5 52 5 50	4 18 sets 6 44 7 7 7 34 8 5 8 43	9 50 10 45 11 33 12 14 1 5 1 52 2 41
5 52 5 4 5 53 5 4 5 54 5 4	7 10 28	2 45	29 30	Mo. Tu.	5 53 5 54 5 55	5.47	9 28 10 22 11 22	3 33 4 31 5 37

The High Water is for the day; the night H. W. will be 12 hearlier or later, and L. W. 6 h.
Heavy figures, 12 noon to 12 midnights.
9.50



MOON'S PHASES	East, Time	Cent. Time	West. Time
©Full Moon 77H © Last Quarter 157H ® New Moon 21ST D First Quarter 29TH	12 н. 12 м. 4 н. 48 м.	12 H. 56 M. 11 H: 12(14) 3 H. 48 M. 3 H. 22 M.	11 H. 56 M. 10 H. 12(14) 2 H. 48 M. 2 H. 22 M.

14

Boston, New England,

Water i is for the The High day; the night H. W. W. 6 b. or later, Heavy figures, 12 noon to 12 midnight.

4 59 4

4 56



MOON'S PRASES	East, Time	Cent, Time	West, Time
© Full Moon 678	5 H. 28 M.	4 n. 28n.	3 H. 28 M.
© Last Quarter 13711	7 u. 27 M.	6 n. 27 n.	5 H. 27 M.
PNew Moon 2078	5 u. 21 M.	4 n. 21n.	3 H. 21 M.
P First Quarter 2878	1 u. 18 M.	12 n. 18 n.	11 H. 18(27)

1	Pa., O.,	Ind, and		Sto	WEE		lows	and Oreg	on
	MEAN	TEMM	Ston. Time	20		-	MEIAN	TIME	Stan. Time
Sun riscs 6 29	Sun sots 4 67	Moon B, & a. 1 28	H.W. N.Y. Gv.Isl 4 41	2	DA	Sun risea 6 32	Sun sets 454	Moon R. & 8, 124	H.W. Boston CWPr.5 7 39
6 31 6 32 6 33 6 84 6 35 6 36 6 38	4 56 4 55 4 54 4 83 4 52 4 51 4 50	2 27 3 29 4 31 5 36 rises 5 25 6 6	5 22 6 6 6 25 6 57 7 29 8 2 8 2 8 39	2345678	Tu. We. Th.	6 34 6 35 6 36 6 37 6 38 6 40 6 41		2 26 3 26 4 32 5 38 rices 5 22 6 1	8 24 9 ,3 6 38 10 14 10 48 11 24 12 2
6 39 6 46 6 41 8 42 6 44 6 45 6 46	4 48 4 47 4 48 4 46 4 45 4 44 4 43	6 57 7 59 8 10 10 27 11 43 morn 12 59	11 2 12 6 1 19 2 34	9 10 11 12 13 14 15	Mo. Tu. We. Th.	6 42 6 43 6 45 6 46 6 47 6 48 6 50	4 45 4 44 4 43 4 42 4 41 4 40 4 39	6 51 7 53 9 5 16 22 11 46 morn 12 57	\$2 39 1 30 2 22 3 21 4 26 5 35 6 21
6 47 6 48 6 49 6 50 6 52 6 53 6 54	4 42 4 41 4 40 4 40 4 39 4 38 4 38	2 14 3 26 4 40 5 54 eets 5 15 6 4	5 42 6 34 7 0 7 44	16 17 18 19 20 21 22	S. Mo. Tu. We. Th. Fri. Sa.	6 51 6 52 6 53 6 55 6 56 6 57 6 58	4 38 4 37 4 38 4 36 4 35 4 34 4 34	2 13 3 27 4 41 5 57 8ets 5 10 5 58	7 22 8 20 9 12 16 0 16 46 11 30 12 14
6 55 6 56 6 58 6 59 7 0 7 1 7 2 7 3	4 37 4 36 4 38 4 35 4 35 4 34 4 34 4 34	7 0 8 1 9 6 10 10 11 13 morn 12 14 1 15	16 41 11 28 12 19 1 13 2 7	23 24 25 26 27 28 29 30	S. Mo. Tu. We. Th. Fri. Sa. S.	7 0 7 1 7 2 7 3 7 4 7 5 7 6 7 8	4 33 4 32 4 31 4 31 4 30 4 30 4 30 4 30 4 29	6 54 7 86 9 1 10 6 11 10 morn 12 13 1 14	12 58 1 44 2 31 3 21 4 13 5 9 6 5 6 42

The High Water is for the day; the night H. W. will be 12 h. earlier or later, and L. W. 6 h. Heavy figures, 12 noon to 12 midnight.



MOON'S PHASES	East. Time	Cent. Time	West. Time
@Wall Moon 578	7 H. 40 M.	6 п. 40 м.	5 H. 40 M.
CLast Quarter 1279	3 H. 7 M.	2 п. 7 м.	1 H. 7 M.
@New Moon 1974	8 H. 24 M.	7 н. 24 м.	6 H. 24 M.
DFirst Quarter 2771	10 H. 59 M.	9 п. 59 м.	8 E. 59 M.

New York City, Phila,
Conn., Now Jersey,
Pa, O., Ind. and Ili.

MEAN TIME Stan.

1	IEAN T	IME	Time o	40	MEAN TIME			Time
Sun	sun Sets	Moon R. & S.	H.W. M.Y. Gv.Isl.	DAT	Sun	Sun	Moon R. & S.	H.W. Boston CWPr.5
7 4 7 5 7 6 7 7 7 8 7 9	4 33 4 33 4 33 4 33 4 32 4 32	2 16 3 19 4 26 5 35 rises 4 48	4 34 1 5 18 2 6 1 3 6 24 4 7 1 5 7 42 6	Mo. Tu. We. Th. Fri. Sa.	7 9 7 10 7 11 7 12 7 13 7 14	4 29 4 28 4 28 4 28 4 28 4 28	2 17 3 21 4 29 5 39 rises 4 42	7 29 8 13 8 55 9 36 10 17 10 59
7 10 7 11 7 12 7 13 7 14 7 14 7 15	4 32 4 32 4 32 4 32 4 33 4 33	5 48 6 52 6 15 9 33 10 50 morn 12 4	8 25 7 9 12 8 10 2 9 10 57 10 11 58 11 1 7 12 2 19 13	S. Mo. Tu. We. Th. Fri. Sa.	7 15 7 16 7 17 7 18 7 18 7 19 7 20	4 27 4 27 4 27 4 27 4 27 4 28 4 28	5 42 6 53 8 11 9 30 10 48 morn 12 3	11 45 12 32 1 22 2 13 3 13 4 14 5 18
7 18 7 17 7 17 7 18 7 19 7 19 7 20	4 33 4 33 4 34 4 34 4 34 4 34 4 35	1 16 2 27 3 39 4 52 6 4 7 13 seta	3 26 14 4 28 15 5 25 16 6 18 17 6 41 18 7 25 19 8 8 20	S. Mo. Tu. We. Th. Fri. Sa.	7 21 7 22 7 22 7 23 7 24 7 25 7 25	4 28 4 28 4 29 4 29 4 29 4 29 4 29	1 16 2 29 3 42 4 56 6 9 7 19 sets	5 51 6 57 7 53 8 47 9 37 10 25 11 11
7 20 7 21 7 21 7 22 7 22 7 23 7 23	4 35 4 36 4 36 4 37 4 38 4 38 4 39	5 47 6 51 7 56 9 0 10 2 11 3 morn	8 49 21 9 29 22 10 8 23 10 46 24 11 24 25 12 5 26 12 51 27	S. Mo. Tu. We. Th. Fri. Sa.	7 26 7 26 7 27 7 27 7 27 7 28 7 28 7 28	4 30 4 30 4 31 4 32 4 32 4 33 4 34	5 42 6 46 7 52 8 57 10 00 11 2	11 56 12 40 1 22 2 5 2 50 3 35 4 23
7 23 7 24 7 24 7 24	4 39 4 40 4 41 4 42	12 3 1 4 2 7 3 15	1 43 28 2 40 29 3 39 30 4 36 31	S. Mo. Tu. We.	7 29 7 29 7 29 7 29	4 34 4 35 4 36 4 36	12 3 1 5 2 9 3 18	5 13 6 1 6 32 7 21

Ties High Water is for the day; the night H. W. will be 12 h. earlier or later, and L. W. 6 h.
Heavy figures, 12 noon to 12 midnight, 12-30



A RISING BAROMETE.

A rapid rise indicates unsettled weatner.

A gradual rise indicates settled weather.

A rise with dry air and cold increasing in summer indicates wind from the northward; and if rain has fallen, better weather may be expected.

A rise with moist air and a low temperature indicates wind and rain from the northward.

A rise with southerly winds indicates one weather.

A STEADY BAROMETERA

With dry air and seasonable temperature indicates a continuance of very fine weather.

A FALLING BAROMETER

A rapid fall indicates stormy weatner.

A rapid fall with a westerly wind indicates stormy weather from the northward.

A fall with a northerly wind indicates storm, with rain and hail in summer, and snow in winter.

A fall with increased moisture in the air, and heat increasing, indicates wind and rain from the southward.

A fall with dry air and cold increasing in winter indicates snow,

A fall after very calm and warm weather indicates rain with squally weather.



The time of high water at the places following may be found approximately for each day by adding or subtracting from the time of high water at New-York the honrs and minutes annexed.

H. M.	H.M.
Albany, N. Y + 9.3r	New Bedford, Mass + 0.10
Annapolis, Md + 8.57	Newburyport, Mass. + 3.29
Asbury Park, N. J 0.37	New Haven, Conn + 3.1
Atlantic City, N. J 0.29	New London, Conn + 1.22
Baltimore, Md +10.52	Newport, R. I 0.22
Bar Harbor, Me + 2.50	Norfolk, Va + 0.56
Reaufort, S. C 0.9	Norwich, Conn + 2.5
Block Island, R. I 0.34	Ocean Grove, N. J 0.37
Boston, Mass + 3.22	Old P. Comfort, Va., + 0.37
Bridgeport, Conn + 3.4	Philadelphia, Pa + 5.37
Bristol, R. I 0.72	Plymouth, Mass + 3.12
Brooklyn Navy Yard 0.40	Point Lookout, Md + 4.49
Cape May, N. J + 0.12	Portland, Me + 3.10
Charleston, S. C 0.43	Portsmouth, N. H + 3.16
City Island, N. Y + 3.9	Poughkeepsic, N. Y. + 4.27
Concy Island, N. Y 0,20	Providence, R. I + 0.7 :
Eastport, Me + 3.4	Richmond, Va + 8.47
Fernandina, Fla 0.19	Rockaway, N. Y 0.28
Glen Cove, L. I + 3.7	Rockland, Me + 2.55
Gloucester, Mass + 2.57	Rockport, Mass + 2.50
Hell Gate Ferry, Last	Salem, Mass + 3.5
River, N. Y + 1.53	
Isle of Shoals + 3.11	Savannah, Ga + 0.20
Jacksonville, Fla + 0.36	Southport (Smithville),
Key West, Fla + 0.55	N. C 0.43
League Island, Pa + 5.12	Stamford, Conn + 2.59
Long Branch, N.J 0.38	Vineyard Haven . Mass. + 3.35
Marblehead, Mass + 3.4	Washington, D.C +11.54

Nahant, Mass.... + 3.2 Watch Hill, R. I. .. + 0.53
Nantucket, Mass... + 4.31 West Point, N. Y. .. + 2.55
Newark, N. J. ... + 0.54 Wilmington, N. C. .. + 0.59



4.9/ | \$1 \$2 \$2 \$4 \$6 \$6 \$7 \$8 \$0 \$10 \$100 \$1000

25/0	\$1	\$2	₽3	₽4	₽5	200	\$7	200	49	PIO	2200	\$1000
4 DAY.	0	0	0	0	0	0	0	0	0	0	5	45
8 44	0	0	ï	0	0	0	0	0	I	1	9	89
80 61	0	0	0	0	0	1	I	I	I	2	14	Z-34
16 de	0	0	0	0	1	Î	1	2	2	2	18	1.78
20 41	10	0	0	1	î	2	2	2	2	2	22	2,22
24 40		0	i	ī	2	9	2	2		3	27	2.67
28 **	0	0	I	1	2	2	2	3	3	3	31	3.11
I MO.		0	1	2	2	2		3	3	4	34	3.34
B 44	0	3	2		4	4	3	3	3000	7	67	6.67
	1	2		3	5	6	3 5 7	8		10	1.00	10.00
3 "			36	8	10	12	14	26	98	20	2.00	20,00
	2	4 8	12	16	20	24	28	32	36	40	4.00	40.00
IYR	4	0	129	10	20	24	20	30	30	40	4.00	40,00
5%	\$1	\$2	\$3	\$4	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
0/0	Φλ	\$20	43	494	45	.po	47	-po	49	40.00	φΔου	
4 DAY.	0	0	0	0	0	0	0	0	0	0	6	56
4 DAY.	0	0	0	0	0	0	2	I	x.	1	II	T.II
12 40	0	0	6	0	1	7	I	2	2	2	17	1.67
16 **	0	0	0	7	I	2	2	2	2	2	22	2.22
20 **	0	0	I	2	2	2	2	2	3	3	28	2.74
24 11	0	0	7	2	2	2	2	3	3 4	4	34	3-34
28 "	0	1	2	2	2		33336	3	4	4	39	3.84
I MO	0	1	2	2 .	2	3 3 5 7	3	4	4	4	42	4.17
2 "	7	2	3	4	4	5	6	7	8	9	84	8.34
2 44	2	3	A	5	6	7	0	TO	II	13	1.25	12.50
3 44		2	400	10	13	15	9	20	23	25	2.50	25.00
IYR	3	5	15	20	25	30	35	40	45		5.00	50.00
-	1 3	-	-5	-		-	- 00				-	
6%	\$1	\$2	\$3	\$4.	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
		-	_	-					-	-	-	
4 DAY.	0	0	0	0	0	0	0	Z	I	I	7	67
8 "	0	0	0	I	I	I	I	1	1	I	13	2.33
12 **	0	0	I	1	1	I	I	2	2	2	20	2.00
16 00	0	1	1	I	I	2	2	2	2	3	27	2.67
20 **	I	I	I	2	2	2	2	3	3	3	33	3-33
24 44	I	2	I	2	2	2	3	3	4	4	40	4.00
IMO	I	I	2	2	3	3 6	4	4	5	5	50	5.00
g "	2	2	2	4	5500	6	7	8	9	IO	1.00	10.00
2 4	2	3	3	6	8	18	II	12	14	15	1 50	15.00
3 "	3	36	9	12	15	18	21	24	27	30	3.00	30.00
x YR	36	12	18	24	30	36	42	48	54	60	6.00	60.00
	100	March 1	1000		-	100			75000			



The following will be found to be excellent rules for finding the interest on any principal for any number of days. When the principal contains cents, point off four places from the right of the result to express the interest in dollars and cents. When the principal contains dollars only, point off two places.

Four per Cent. - Multiply the principal by the number of days to run, and divide by 90.

Five per Cent.—Multiply by number of days, and divide by 72.

Six per Cent.—Multiply by 'umber of days, and divide by 60.

Seven per Cent. - Multiply by number of days, and divide by 52.

Eight per Cent.—Multiply by number of days, and divide by 45.

Nine per Cent.—Multiply by number of days, and divide by 40.

Ten per Cent. - Multiply by number of days, and divide by 36.

Twelve per Cent.—Multiply by number of days, and divide by 30.

Fifteen per Cent. - Multiply by number of days, and divide by 24.

Eighteen per Cent.—Multiply by number of days, and divide by 20.

Twenty per Cent.—Multiply by number of days, and divide by 18.

Twenty-four per Cent -- Multiply by number of days, and divide by 15.



Purchased at the following prices (par value being \$100), and bearing interest at the following rates:

- I I I I I I I I I I I I I I I I I I I								
Paid.	3%	4%	5%	6%	7%	8%	9%	
\$50	6.00	8.00	10.00	12.00	14.00	16.00	18.00	
1.	. 3 45	7.27	9.09	10.90	12.72	14.55	16.36	
60	5.00	6.67	8.33	10.00	11.66	13.33	15.00	
65	4.62	6.15	7.69	9.23	10.76	12.30	13.85	
70	4.26	5.71	7.14	8.57	10.00	11.42	12.85	
75	4.00	5.33	6.66	8.00	9-33	10.66	12.00	
80	3.75	5.00	6.25	7.50	8.75	10.00	11.25	
85	3.53	4.70	5.88	7.05	8.23	9.41	10.58	
90	3.33	4-44	5-55	6.66	7.77	8.88	10.00	
10	3.30	4.40	5.49	6.59	7.69	8.79	9.89	
92	3.26	4.34	5.43	6.52	7.60	8.70	9.78	
93	3.23	4.30	5.38	6.45	7.53	8.60	9.68	
94	3.19	4.26	5.32	6.38	7-45	8.51	9.57	
95	3.15	4.21	5.26	6.31	7.36	8.42	9-47	
96	3.13	4.17	5.21	6.25	7.29	8.33	9.38	
97	3.00	4.12	5.15	6.18	7.22	8.25	9.28	
98	3.06	4.08	5.10	6.12	7-14	8.16	9.18	
99	3.03	4.04	5.05	6.06	7.07	8.08	9.09	
IOI	2.97	3.96	4.95	5.94	6.93	7.92	8.91	
102	2.94	3.92	4.90	5.88	6.86	7.84	8.82	
103	2.91	3.88	4.85	5.83	6.80	7.77	8.74	
104	2.86	3.80	4.81	5-77	6.73	7.69	8.65	
06	2.83		4.76	5.71	6.66	7.61	8.57	
107	2.80	3.77	4.72	5.66	6.60	7-55	8.49	
08	2.78	3.74		5.61	6.54	7.48	8.41	
00	2.75	3.70	4.63	5.56	6.48	7.41	8.33	
10	2.73	3.63	4.59	5.50	6.42	7-34	8.26	
20	2.50	3.33	4.16	5.45	5.83	7.27	7.50	

Weekly Table of Mages

0/30°00
=1>
5 2
ಶ[ಅ
25.0
1178
DO OO
2 6
ಶ ಕ
15
ation
3 3
Cak
-
55/5 usna
the
upon
177
ed.
based
table is
s tab
-
Sis
This



MEASURES OF WEIGHT.—Avoirdupois: 1 pound equals yoon grains; 16 drams, 1 ounce; 1 foundes, 1 pound; 112 pounds, 1 hundredweight, 1 go hundredweight, 1 ton. Troy. 1 pound equals 5760 grains; 24 grains, 1 pennyweight; 20 pennyweights, 1 ounce; 12 ounces, 1 pound. Apptheariet; 1 pound equals 5760 grains; 2 so grains, 1 scriple; 3 scriple; 3 criple; 3 criple

MEASURES OF LENGTH.— Customary: re inches equal i foot; 16½ (set, 1 rod; 4 or rods, x furleng; 8 furlongs, 1 statute mile; r statute mile, 5260 feet or 1760 yards 1 r merine league, statuted miles; 1 falhoun, 6 feet; r naufical mile equals 6080.2 feet. Metric: 2000 militarieres equal 1 metre; 2000

metres, 1 kilometre; 1 metre equals 39.37 inches.

SURFACE OR SQUARE MEASURE.—Cu Jarry: 144
square inches equal 1 square foot; 9 square feet, 1 square
yard; 30.95 square yards, 1 square rod; 40 square rods, 1
square rood; 4 square roods, 1 acre; 640 acres, 1 square
mile; 1 acre equals 20.5, feet square. Merric: 7 square metre
equals 10.764 square feet; 100 square metres equal 1 are; 1
hectare equals 100 are; 07.471 acres.

SOLID OR CUBIC ME, "TRE.—Customary: 1728 cubic interest equal 1 cubic foot; 27 cubic feet, 1 cubic year; 30 cubic feet of round timber, 2 ton; 50 cubic feet of hewn timber, 2 ton; 128 cubic feet of wood (4 feet by 4 feet by 8 feet), 2 cord; 24,75 cubic feet of stone, 1 perch—usually 16½ feet by 15 feet by 1 foot, but varies greatly. Metric: 1000 cubic centimetres equal 1 litter; 1 litre equals 2, 1265 quarts.

LIQUID MEASURE.—English gallon equals 277.274 cubic inches, or 1.20032 U. S. gallons; 4 gills, 1 pint; 2 pints, 1

quart; 4 quarts, r gallon.

DRY MEASURE.—I bushel equals 2150.42 cubic inches; 2 pints, 1 quart; 4 quarts, 1 gullon; 2 gullons, 1 peck; 4 pecks, 1 bushel. Metric: 10 millilitres qual 1 centilitre; 10 centilitres, 1 decilitre; 10 decilitres, 1 litre; 1 litre, 0.008 dry quart.

CAPACITY OF BOXES. 25 In. sq., 11.66 in. deep=Approx. I wine barrel. 20 4 9.10 " -I wine half barrel. 17 "x 14 in. 9.00 " .. = r bushel. 9.00 ** .. 10 "X12 " = 36 8.40 ** = I peck. 4.20 48 -86 .. z gal. (dry measure). 44 diam., 6.00 40 -.. x gal. (liquid measure).



The Metric System of Weights and Measures has been legalized by act of Congress, July 18, 1896.

METRIC WEIGHTS,— 10 milligrams make 1 centigram, 10 centigrams 1 decigram, 10 decigrams 1 gram, 10 grams 2 dekagram, 10 dekagram, 10 hektograms 2 kilogram, 1,000 kilograms 1 metric ton.

METRIC MEASURES,— (One milliliter equals cubic centimeter.) to milliliters make r centiliter, to centiliters r deciliter, to deciliters r liter, to liters r dekaliter, to dekaliters r hektoliter, to hektoliters r kiloliter.

METRIC LENGTHS.— 10 millimeters make a centimeter, so centimeters a decimeter, so decimeters a meter, so meters a dekameter, so dekameters a hektometer, so hektometers a hektometer.

APPROXIMATE EQUIVALENTS.

A meter is about a yard; a kilo is about a pounds; a liker is about a quart; a centimeter is about b, inch; a metric ton is about same as an ordinary ton; a kilometer is about b, mile; a cubic centimeter is about a thimbleful. A nickel two-cent weights. It is two centimeters in diameter and weights. It is two centimeters in diameter and weight from grams.

PRECISE EQUIVALENTS.

I acre equals 4047 hectar; I bushel, 3541 Herm; I centimeter, 3937 inch; a tubic centimeter, 0500 cubic inch; a tubic foot, 0582 cubic meter; I cubic inch; 1,030 cubic cent.; I cubic meter, 1543 cubic cent; I cubic meter, 1,030 cubic yards; I cubic yards, I foot, 30,48 centimeters; I cubic yards, I fram, 1543 grains; I hectar, 2,471 acres; I inch, 05,40 millimeters; I kilogram, 250 pounds; I kilometer, 6047 mile; I gram, 1543 grains; I hectar, 2,471 acres; I inch, 05,40 millimeters; I kilogram, 250 pounds; I kilometer, 0547 tubic, 0547 help (100,10); I liter, .057 quart (ldy); I liter, .057 quart (ldy); I liter, .057 quart (ldy); I liter, 0547 quart (ldy); I liter, 0547 quart (ldy); I liter, 0548 quart, 1 munt (dry); I liters; I quart (ldy); I liters; I li



Native	MARA SAN SAN SAN SAN SAN SAN SAN SAN SAN SA
Died.	100 6.48.789 1019 6.48.789 1019 78.88.889 1019 78.88.889 1019 78.88.889 1019 78.8889 1019 78.8899 1019 78.889 1019 78.8899 1019 78.8899 1019 78.8899 1019 78.8899 1019 78.889
In Office.	A years
Inaugurated.	Mar. 201739 Mar. 47727
Born.	00-201732 Number of States of State

Names.

Generally sharpers and the control of control o







Weather. Snow. or Snow. perature. Wave. No. 1, alone, indicates fair weather, stationary temperature.

No. 2, alone, in/dicates rain or snow, stationary temperature.

No. 3, alone, indicates local rain or snow, stationary temperature.

No. 1, with No. 4 above it, indicates fair weather, warmer, No. 1, with No. 4 below it, indicates fair weather, colder, No.2, with No. 4 above it, indicates rain or snow, warmer, No. 2, with No. 4 below it, indicates rain or snow, older, No. 3, with No. 4 above it, indicates local rain or snow, warmer.

No. 3, with No. 4 below it, indicates local rain or snow, colder.

SMALL CRAFT, STORM AND HURRICANE WARNINGS.



Warning, Winds, Winds, Winds, cane, SMALL CRAFT WARNING,—A red pennant indicates

that moderately strong winds are expected.

STORE WARNINGS.—A red flag with a black center indicates a storm of marked violence. The pennants displayed with flags indicate direction of wind—red, easterly; white, westerly pennant above flag indicates wind
arrants. By night a red light indicates easterly winds,
white light below red, westerly winds. Two red flags with
black centers indicate approach of tropical hurricanes.

No night small craft or hurricane signals are displayed



CITIES tion 1920 CITIES ti	ion 1920
New York, N. Y., 5,620,048 Dallas, Tex	158,97€
Chicago, Ill 2,701,705 Dayton, Ohio	152,559
Philadelphia, Pa. 1,823,158 Bridgeport, Conn	143,538 138,076
Detroit, Mich 993,739 Houston, Tex	138,036
Cleveland, O 796,836 Hartford, Conn St. Louis, Mo 772,897 Scranton, Pa	137,783
	137,634
Boston, Mass 748,060 Gr. Rapids, Mich. Baltimore, Md 733,826 Paterson, N. J	135.866
Pittsburgh, Pa 588,193 Youngstown, O	132,358
Los Angeles, Cal. 576,073 Springfield, Mass	129,563
Buffalo, N. Y 506,775 Des Moines, Iowa	126,468
S. Francisco, Cal. 508,410 N. Bedford, Mass.	121,217
Milwaukee, Wis. 457,147 Fall River, Mass.	120,485
Washington D.C. 437.571 Trenton N. J.	119,289
Newark, N. J 414,216 Nashville, Tenn.	118,342
Cincinnati, O 401,247 Salt Lake City, U.	118,110
New Orleans, La. 387,219 Camden, N. J	116,309
Min'apolis, Minn 380,582 Norfolk, Va	115,777
Kansas City, Mo. 324,410 Albany, N. Y	113,344
Seattle, Wash 315,652 Lowell, Mass	112,759
Indianapolis, Ind. 314,194 Wilmington, Del.	110,168
	109,694
	107,784
	106,482 $104,437$
	101,177
	100,226
	99,148
Columbus, Ohio. 237,031 Lynn, Mass Louisville, Ky 234,891 Duluth, Minn	98,917
St. Paul, Minn 234,595 Tacoma, Wash	96,965
Oakland, Cal 216,361 Elizabeth, N.J	95,682
Akron, Ohio 208,435 Lawrence, Mass.	94,270
Atlanta, Ga 200,616 Utica, N. Y	94,156
Atlanta, Ga 200,616 Utica, N. Y Omaha, Neb 191,601 Erie, Pa	93,372
Worcester, Mass. 179,754 Somerville, Mass.	93,091
Birmingham, Ala. 178,270 Flint, Mich	91,599
Syracuse, N. Y 171,717 Jacksonville, Fla	91,558
Richmond, Va 171,667 Waterbury, Conn.	91,410
N. Haven, Conn. 162,519 Okla, City, Okla.	91,258
Memphis, Tenn 162,351 Schenectady, N.Y.	88,723
San Antonio, Tex. 161,379 Canton, Ohio	87,091



Feb. 12. Lincoln's Birthday.

Feb. 22. Washington's Birthday

Apr. 19 Battle of Lexington.

May I. Battle of Manila Bay.

Mother's Day. 2nd Sunday in May. In honor of American mother, "The fountain head of the state"

May 30, Memorial Day. In memory of Civil War soldiers.

June 14, Flag Day, Official birthday of Stars and Stripes.

June 17. Battle of Bunker Hill.

July 4. Independence Day. Adoption of the Declaration of Independence.

Labor Day. 1st Monday in September.

Sept. 10. Lake Erie Day.

Sept. 11. Lake Champlain Day.

Oct. 17. Battle of Saratoga. Crisis of the Revolution.

Oct. 19. Surrender of Yorktown.

Nov.11. Armistice Day. Signing of Armistice in World War.



BURNS AND SCALDS.—Cover with cooking soda and lay wet cloths over it. White of exgs and olive oil. Olive oil or linsed oil, plain, or nined with so which is always been olive oil and line-water. Shock, which is always severe burns, requires the administration of stimulance. Pais more constant and intense in burns than in any other form of injury, and requires sedatives, which should be administered by the medical attendant. Later on the appearances of inflammation and other complications are to be carefully watched for.

SUFFOCATION FROM INHALING ILLUMINATING GAS.—Get into the fresh air as soon as possible and lie down. Keep warm. Take ammonia—twenty drops to a tumbler of water, at frequent intervals; also, two to four drops tincture of nux vomica every hour or two for five or six hours.

TESTS OF DEATH.—Hold mirror to mouth. If living, moisture will gather, Push pin into flesh. If dead, the hole will remain; if alive, it will close up. Place fiveers in frost of a strong light. If alive, they will appear a 1; if dead, black or dark.

MAD DOG OR SNAKE-BITE.—Tie cord tight above wound. Suck the wound and cauterize with caustic or white-hot iron at once, or cut out adjoining parts with a sharp knife. Give stimulants, as whisky, brandy, etc.

FIRE IN ONE'S CLOTHING.— Den't rum—especially not downstairs or out-of-doors. Roll on carpet, or wrap in woolen rug or blanket. Keep the head down, so as not to inhale fame.

FIRE FROM KEROSENE.—Don't use water, it will spread the flames. Dirt, sand, or flour is the best extinguisher, or smother with woolin rug, table-cloth, or carpet.

CINDERS IN THI EYE.—Roll soft paper up like a lamp lighter, and wet the tp to remove, or use a medicine dropper to draw it out. Rub the other eye.

FAINTING.—Place flat on back; allow fresh air, and sprinkle with water. Place head lower than rest of body.

STINGS OF VENOMOUS INSECTS, ETC.—Apply weak

ammonia, oil, salt water, or iodine.

LIGHTNING .- Dash cold water over a persen struck.

Help in Case of Accidents

DROWNING.—r. Loosen clothing, if any, 2. Empty lungs of water by laying body on its stomach, and lifting it by the middle so that the head hangs down. Jerk the body a few times. S. Full tougue forward, using handle-chilef, or a few times. S. Full tougue forward, using handle-chilef, or tion by alternately compressing and expanding the lower fibs, about twenty times a minute. Alternately raising and lowering the arms from the sides up above the head will stimulate the action of the lungs. Let it he done gently stimulate the action of the lungs. Let it he done gently tremitiea. 6. By holding tongue forward, closing the nost tremitiea. 6. By holding tongue forward, closing the nost tremitiea. 6. By holding tongue forward, closing the nost tremitiea. 6. By holding tongue forward, closing the nost tremitiea, on the stimulation of the stimulat

SUNSTROKE.—There are two important indications for treatment—reduction of temperature and the use of stimulants. The patient should first be removed to a cooler spot if possible, or at least where shade can be secured. The treatment should be begun at once. The clothing about the neck and body must be either loosened or removed. Cold is particularly indicated in cases where there is great heat of the body, and delirium and convilsive movements are present. This means of reducing the temperature may be applied in the shape or creaked he about the head and spine, great, it may be necessary to wrap the patient in sheets we with cold water. If thereits, besides the great heat evidence of serious depression, stimulants must be used while the cold is being applied.

HEMORRHAGE.—The usual treatment is rest in the recumbent position; small pieces of ice should be freely swallowed, and the application of ice wrapped in a towel or in an ice-bag, or snow, cold water, etc., over the stomach; hot applications may be applied to the extremities.

FIRE IN A BUILDING.— Crawl on the floor. The clearest air is the lowest in the room. Cover head with woolen wrap, wet if possible. Cut holes for the eyes. Don't get excited.



FIRST .- Send for a physician.

SECOND.—INDUCE VOMITING, by tickling throat with feather or finger. Drink hot water or strong mustard and water. Swallow sweet oil or whites of eggs.

Acids are antidotes for alkalies, and vice versa.

ACIDS, MINARAL.—Chalk, magnesia (plaster off wall in emergency), solution carbonate of soda, emollient drinks, ixed oils.

ACID, CARBOLIC.—Any soluble sulphate, such as mag-

ACID, HYDROCYANIC,—Fresh air and nrtificial respiration, with cold effusion. Ammonia by inhalation and intravenously in vein of leg.

ACONITE.—Emetics, stimulants, external and internal, keep up external heat, keep flat on back.

ANTIMONY TART,—Vegetable acids, such as tannic acid, catechu.

ARSENIC .- Freshly precipitated hydrated sesquioxide of iron made by adding magnesia to any iron solution.

ATROPIA -- Same as Belladonna.

BELLADONNA.—Emetics — mustard flour in water; give

CANTHARIDES.—Emetics, emollient drinks, opiates by mouth and rectum, large draughts of water to finsh kidneys.

Chlorine Water.—Albumen, white of egg, milk, floor.

CHLOROFORM.—Fresh air, artificial respiration (inclinling head down, pull tougue forward), brandy and ammonia intravenously in leg, the HYPODERMIC injection of 15 m. tincture of digitalis and 1-60 of a grain of atropine.

COLCHICUM.—Emetics, followed by demulcent drinks.

If coma be present brandy, ammonia, coffee. Opium in large dose. Keep up external heat.

CONIUM.—Emetics, followed by stimulants external and internal.

CORROSIVE SUBLIMATE.—Albumen, white of egg (4 gr. sublimate require white of one egg), flour, milk. Equal parts of lime water and milk. Hmetics, or evacuate stemach by pump.



CROTON OIL - Emetics: wash out stomach, followed by

mucilaginous fluids, containing opium.

DIGITALIS.— Recumbent posture after emetics. Emetics and opium; give tincture aconite.

ELATERIUM.— Demulcent drinks, enemeta of opium, and external heat.

HYOSCYAMUS,—Stomach pump, emetics, stimulants external and internal, physostigma and pilocarpine. ILLUMINATING GAS,—Hypodermic injections of nitro-

glycerin are recommended by Kloman, of Baltimore.

IODINE. - Emetics and demulcent drinks, starch or flour diffused in water, opium and external heat.

LEAD SALTS.—Any soluble sulphate, either magnesia or soda, succeeded by emetics, and afterwards by oplum and milk.

I.OBELLA. Stimulants externally and internally; external heat.

MORPHINE .- Same as opium.

NUX VOMICA. - 30 grs. of chloral and 60 grs. of bromide of potash. Nitrite of amyl.

OPIUM.— Atropine hypodermically fill respirations number 3 per minute. Stomach pump, stimulants, external and internal, brandy and coffee, cold affusion, amnomia to rostrils, galvanic shocks, compelling to move about, artificial respiration, electric brush. Permanganate of Potash.

OXALIC ACID .- Lime, not potash or soda.

PHOSPHORUS, - Sulphate of copper in emetic dose as chemical antidote. No oils. Emetics and purgatives.

POTASH AND SODA SALTS,—Dilute acetic acid, citric acid, lemon juice, fixed oils, demulcents, vinegar.
SILVER NITRATE.—Solution of common salt and de-

mulcent drinks. Emetics.

STRAMONIUM. - Same as Belladonna.

STRYCHNINE .- Same as Nux Vomica.

TOBACCO.-Emetic, stimulants, external and internal, strychnine, external heat.

ZINC SALTS. - Carbonate of soda, emetics, warm demul-

Things Easily Forgotton

		28		
			10/1	-daldi-)
Name		7,	26	
Resid	ence	***	"P. O. Box	
MINE VA				
		No bearing		
Busin	less Address.	***************************************	,	
		Telephone		
Watc	h No	Ca	ase No	
Bank	Book No			
Aeror	olane			
Auto	No	Bicv	cle No	
			e No	
Heigh	ıt			
Size o	of Hat		Gloves	
** '	" Hosiery		Collar	
22 1	Cuffs		Shoes	
,, ,	' Underwear		Shirt	

Wea. WED. JAN. 1, 1930 Ther. New Years Day-Circumcision nana, Bulbuces crows tong that

Wea. THUR. JAN. 2, 1930 Ther. From Janu 20/ food and which as reaced was acomposed with the was ornous of flies felly etc. none of which & tried there were several varieties of hepres some of which I how tried logd onehotto Thos hell There was Conciderable Mard way to offer usually of 2 sorts valir made of a check Luroplan wongest some of the nature was duite origional though most woo a obfice of The suropea though peavis built There was a lot of setup of mouses

FRI. JAN. 3, 1930 Ther. Wea. made for Europeans such les statues of Letria Chichard make out of cows has shey Ister very event and looked like this for a buck 2 a notch for the nech a Brown for the wing celto gles alors which were some what better a horn up benefit wise Then haved down in the descred will To make the bose The fast buy the organil

SAT. JAN. 4, 1930 Wea. Ther. also spoons & forks of horn Rumadas hant ing ary ondightey I bought seval water colores of scenes That & think are feerly ofseit existic or shooking the method of rice pultinting There were serviced long paintings on rafu dotte of Lonancias The coloring too bright I was only able to get me showly a forest notion & also frought a mark box face that which the nation carry only a little mor decorated the useral Jaggers uscille Main of unholished though

Wea. Sun. Jan. 5, 1930 Ther. this shows the abouty more of the untoucht notion Through is made from toback leaves and wood aspes I don't know to head wood if they do that is pounded in a monto Was a dry brown powder Met is chawed, Ithen west to the station and got my letted for tomorrow. There seems to be a little mill up afort with the messagines but I will fortably get a I went and saw own by to the ancreson cowel Coul stopped in at Mr Simillis and

Mon. Jan. 6, 1930 Ther. g of a moder for England and they west to the Comploir & drew out All that remains, at a lunch we had out Har draws, (los potatos) a small omlette, masked potatoes in sousage link long cheese lorange ! When There is so much In the market the fotel is the bit. totol wo ocloch downo me at the Meravian Public but relives god there so I went down to the messageries and found out that every-Thing was O'll and made adoponets of

Wea. Tues. Jan. 7, 1930 Ther. 3,000 from onmy tichet attem with a land though the essarket and insideth found a printere of a charret de bouf" and also two heads on cloth I then with med to the drong and Cefil and got the labels What I wanted & comes ist and made various husschages sich as Lodge map thaline shirts colors show I have met a sumber of men who I have known his various puts of the wilned to desnoyal on the some book

Wea. WED. JAN. 8, 1930 Ther. were about to Poly Swifts I injugit to wide way much.

THUR. JAN. 9, 1930 Ther. Wea. I preeded to stath It but it 9 of up at a Long days histance & follows It around but it did not court mear mouth just then another of who begins sto und mussed trace Then washed along the mosel untille come to some wder just their two sand likes got ul send danted away I succeded in getter orcraft the wortes to a sond doon and wor almost invedetty atracted to a rather denely leaved bush in which a sund was sincing it was a very party eleca while that

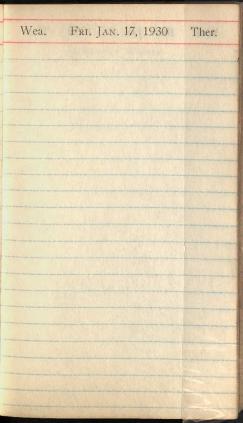
Fri. Jan. 10, 1930 went - - that so two long wheather followed by a fairly rapid sears of shot whisty that decent very slightle they exceeded un tillet it was slightly higher than rest at the end the whole note can be devided equally at the ord quefact dealf agin brag be devided into ford equal frasts, the I wooks and Thouses. The brid made good foi escape heard on others out in The mandrover over the water but deorde not get This shot of him

Wea. SAT. JAN. 11, 1930 Ther. fisher and I had scarcely sho proper frim my when the thistime. I then he is called high mongrove balles (No H. a. mongrove on only return & shot a holm swift and two bus son fort In and west to the forthe ond forthe and them I hay hast house of My hourted the British Vice com

Sun. Jan. 12, 1930 Ther. Wea. and stund on we watched the marin plegered and the had lund together. wonder what all The native that watched It though about it for evously they just thought it was a tacry story of the find I said the hourtry and west down and sturmed out the two De Eaters; onef mounted flying the they slight on a stay I had ped en the

Mon. Jan. 13, 1930 Ther. webok for tomora Wea. Tues. IAN. 14, 1930 Ther. virgin forest. I took al mover or the ponorama or The A notive bo The weather we fine though slightly worm

WED. JAN. 15, 1930 Wea. Ther. Wea. THUR. JAN. 16, 1930 Ther.



Wea. SAT. JAN. 18, 1930 Ther.

Wea. Sun. Jan. 19, 1930 Ther.

ii Sunday after Epiphany

Wea. Mon. Jan. 20, 1930 Ther.

Wea. Tues. Jan. 21, 1930 Ther. Wea. WED. JAN. 22, 1930 Ther.

Wea. THUR. JAN. 23, 1930 Ther. Wea. Fri. Jan. 24, 1930 Ther.

Wea. SAT. JAN. 25, 1930 Ther.

Sun. Jan. 26, 1930 Wea. Ther. iii Sunday after Epiphany

Mon. Jan. 27, 1930 Ther. Wea.

Tues. Jan. 28, 1930 Wea. Ther. Wea. WED. JAN. 29, 1930 Ther. McKinley's Birthday

THUR. JAN. 30, 1930 Ther. Wea.

Wea. FRI. JAN. 31, 1930 Ther. Wea. SAT. FEB. 1, 1930 Ther.

Sun. Feb. 2, 1930 Ther. Wea. Purification

Wea. Mon. Feb. 3, 1930 Ther.

Tues. Feb. 4, 1930 Ther. Wea.

Wea. WED. FEB. 5, 1930 Ther. Wea. THUR. FEB. 6, 1930 Ther.

Wea. Fri. Feb. 7, 1930 Ther.

Ther. Wea. SAT. FEB. 8, 1930

Wea. Sun. Feb. 9, 1930 Ther.

Wea. Mon. Feb. 10, 1930 Ther. Wea. Tues. Feb. 11, 1930 Ther. Wea. WED. FEB. 12, 1930 Ther.

Wea. THUR. FEB. 13, 1930 Ther. Wea. Fri. Feb. 14, 1930 Ther.

Wea. SAT. FEB. 15, 1930 Ther.

Wea. Sun. Feb. 16, 1930 Ther.

Septuagesima

huh

Mon. Feb. 17, 1930 Ther. Wea.

Wea. Tues. Feb. 18, 1930 Ther.

Wea. WED. FEB. 19, 1930 Ther.

Wea. SAT. FEB. 22, 1930 Ther.

Washington's Birthday.

Wea. Sun. FEB. 23, 1930 Ther. Sexagesima

Mon. Feb. 24, 1930 Ther. Wea.

Wea. Tues. Feb. 25, 1930 Ther.

Wea. WED. FEB. 26, 1930 Ther.

Wea. THUR. FEB. 27, 1930 Ther.

Wea. Fri. Feb. 28, 1930 Ther.

Wea. SAT. MARCH 1, 1930 Ther.

Wea. Sun. March 2, 1930 Ther.

Quinquagesima

Wea. Mon. MARCH 3, 1930 Ther.

Wea. Tues. March 4, 1930 Ther.

Shrove Tuesday

Wea. WED. MARCH 5, 1930 Ther.

Ash Wednesday-(Lent begins)

Wea. THUR. MARCH 6, 1930 Ther.

Wea. Fri. March 7, 1930 Ther.

Wea. SAT. MARCH 8, 1930 Ther.

while of where he suchan perform

Wea. Sun. MARCH 9, 1930 Ther.

Quadragesima -- i Sunday in Lent

9

Wea. Mon. March 10, 1930 Ther.

Wea. Tues. March 11, 1930 Ther.

Wea. WED. MARCH 12, 1930 Ther.

Wea. THUR. MARCH 13, 1930 Ther.

Wea. Fri. March 14, 1930 Ther.

Wea. SAT. MARCH 15, 1930 Ther.

Wea. Sun. March 16, 1930 Ther.

Wea. Mon. March 17, 1930 Ther.

St. Patrick

Wea. Tues. March 18, 1930 Ther.

Wea. WED. MARCH 19, 1930 Ther.

Wea. THUR. MARCH 20, 1930 Ther.

Wea. Fri. March 21, 1930 Ther.

Wea. SAT. MARCH 22, 1930 Ther.

Wea. Sun. March 23, 1930 Ther. iii Sunday in Lent

Wea. Mon. March 24, 1930 Ther.

Wea. Tues. March 25, 1930 Ther.

Wea. WED. MARCH 26, 1930 Ther.

Wea. THUR. MARCH 27, 1930 Ther.

Wea. Fri. March 28, 1930 Ther.

Wea. SAT. MARCH 29, 1930 Ther.

Wea. Sun. March 30, 1930 Ther.

iv Sunday in Lent

Hamatery to

Wea. Mon. March 31, 1930 Ther.

Tues. April 1, 1930 Ther. Wea.

Wea. WED. APRIL 2. 1930 Ther.

Wea. THUR. APRIL 3, 1930 Ther. Transmaraning

Wea. FRI. APRIL 4, 1930 Ther.

Wea. SAT. APRIL 5, 1930 Ther.

Wea. Sun. April 6, 1930 Ther.

v Sunday in Lent

denles

Wea. Mon. April 7, 1930 Ther. Trallas lo 01

Wea. Tues. April 8, 1930 Ther.

Wea. WED. APRIL 9, 1930 Ther. ambohima soa Wea. THUR. APRIL 10, 1930 Ther.

Wea. FRI. APRIL 11, 1930 Ther.

Etat major Place Jean Caborde Andohalo

SAT. APRIL 12, 1930 Ther. Wea.

Wea. Sun. April, 13, 1930 Ther. Palm Sunday

Wea. Mon. April 14, 1930 Ther.

Lincoln's Assassination

Wea. Tues. April, 15, 1930 Ther.

Wea. WED. APRIL 16, 1930 Ther.

Wea. THUR. APRIL 17, 1930 Ther.

Wea. Fri. April, 18, 1930 Ther.

Good Friday

21

Wea. SAT. APRIL 19, 1930 Ther. 12

Wea. Sun. April, 20, 1930 Ther. Easter Sunday

Wea. Mon. April, 21, 1930 Ther.

Wea. Tues. April, 22, 1930 Ther.

Wea. WED. APRIL 23, 1930 Ther.

St. George

Wea. THUR. APRIL 24, 1930 Ther.

Wea. Fri. April, 25, 1930 Ther. St. Mark

Wea. SAT. APRIL 26, 1930 Ther.

Wea. Sun. April 27, 1930 Ther.

Grant's Birthday (Low Sun.)

Wea. Mon. April, 28, 1930 Ther.

Wea. Turs. April 29, 1930 Ther.

loft Franctown

Wea. WED. APRIL 30, 1930 Ther.

Wea. THUR. MAY 1, 1930 Ther.

St. Phillip & St. James

Wea. FRI. MAY 2, 1930 Ther.

Monel sich wie

Wea. SAT. MAY 3, 1930 Ther. Rand sich

Wea. Sun. May 4, 1930 Ther.

ii Sunday after Easter.

Rond better

Wea. Mon. May 5, 1930 Ther. muflet gerheroidia purpied atendeles Striatus night from nyoticorox took tobulcus itis vintsouds, swift Toonevena Francischer hedenia Corporant Pholocorat Tucobloris Mist

Wea. Tues. May 6, 1930 Ther. suffer from the ordin for Cornelled ne det from my treatest wife neterlan die Cultimer and the way south ornarion -ADDRES Tomber Phalacook Character advising toursoldenis

Wea. WED. MAY 7, 1930 Ther.

Wea. THUR. MAY 8, 1930 Ther.

Wea. Fri. May 9, 1930 Ther.

.

Wea. Sar. May 10, 1930 Ther.

Wea. Sun. May 11, 1930 Ther.

ili Sunday after Easter Mother's Day Wea. Mon. May 12, 1930 Ther. 1.0911

Wea. Tues. May 13, 1930 Ther.

Wea. WED. MAY 14, 1930 Ther.

Wea. THUR. MAY 15, 1930 Ther.

Wea. Fri. May 16, 1930 Ther.

Wea. SAT. MAY 17, 1930 Ther.

Wea. Sun. May 18, 1930 Ther. Peace Day iv Sunday after Easter

Wea. Mon. May 19, 1930 Ther.

Wea. Tues. May 20, 1930 Ther.

Wea. WED. MAY 21, 1930 Ther.

Wea. THUR. MAY 22, 1930 Ther.

Wea. Fri. May 23, 1930 Ther.

Wea. SAT. MAY 24, 1930 Ther.

Wea. Sun. May 25, 1930 Ther.
Rogation Sunday

Wea. Mon. May 26, 1930 Ther.

Wea. Tues. May 27, 1930 Ther.

Wea. WED. MAY 28, 1930 Ther.

Wea. THUR. MAY 29, 1930 Ther. Ascension

Wea. Fri. May 30, 1930 Ther. Memorial Day

Wea. SAT. MAY 31, 1930 Ther.

Wea. Sun. June 1, 1930 Ther.

Mon. June 2, 1930 Ther. Wea.

Wea. Tues. June 3, 1930 Ther.

Wea. WED. JUNE 4, 1930 Ther.

Wea. THUR. JUNE 5, 1930 Ther.

Wea. Fri. June 6, 1930 Ther. Wea. SAT. JUNE 7, 1930 Ther. Wea, Sun, June 8, 1930 Ther.
Whitsunday (Pentecost).

Mon. June 9, 1930 Ther. Wea.

Wea. Tues. June 10, 1930 Ther.

Wea. WED. JUNE 11, 1930 Ther.

St. Barnabas

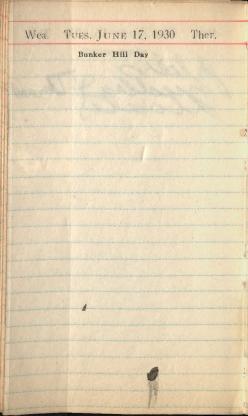
Wea. THUR. JUNE 12, 1930 Ther.

Wea. FRI. JUNE 13, 1930 Ther.

Wea. SAT. JUNE 14, 1930 Ther. Flag Day

Sun. June 15, 1930 Ther. Wea. Trinity Sunday

Wea. Mon. June 16, 1930 Ther.



WED. JUNE 18, 1930 Ther. Wea.

Wea. Thur. June 19, 1930 Ther. Tamalarpus Ourise Bricker drango bee-eater jodla duhogut miner Derla rependency Brichardle 28 3 T funga bro- estore

signa from swift

(Polnie) Blue ?

Bulbulo 225 km

fund Cailly small

pand (Risa hitzky) The copsicus; & fudo Masse mosti Lea Jonzadory. /.

FRI. JUNE 20, 1930 Ther. Wea. 8.00 Am tooka hoose to the Meto agelie when wasent orequet went ony to the market as it was market day and & had not been through the morbet onthet day Ithere was grantele of fresh vigalables, curd Keas stren beans letters catage coliflower and several nation visitole also there wire touckene cranges, and shorter fuit in quantilies also has matermelan Simeon her rise strabberson, in the land sof inseals there was beaff goodly rufly of

Wea SAT. JUNE 21, 1930 Ther.

fathordreha & raw a but over the forest park to the hand? Heart to the house that that looked to large to be the fath fath of the fath of button that button the fath of button

Wea. Sun. June 22, 1930 Ther.

i Sunday after Trinity

(sport you

Wea. Mon. June 23, 1930 Ther. Wea. Tues. June 24, 1930 Ther. St John the Baptist

Wea. WED. JUNE 25, 1930 Ther.

Wea., THUR. JUNE 26, 1930 Ther. Spent The morning Josed Exp gondeder. on board about one and was followed by his wife and Mr. & this Internet we had a could of drinky and then there wo eversone but. gunette west asport it was for 3 45 Amos Unto porus late. to wrothy was fine not to hot the sea fairly smoot for the seadors

Wea. FRI. JUNE 27, 1930 Ther.

Orrived off antalona afort f: bo and chid mit

arrived of antalana afort for board or the good on well had lung together file ond significant form ond suggestions form ond suggestions form ond suggestions form ond suggestions form

Wea. SAT. JUNE 28, 1930 Argived Diego-baurg Car Baranger inelegal by for you in The Wards Produce the are Assaluldonsk on a finance in the same

Sun. June 29, 1930 Ther. Wea. St. Peter & St. Paul ii Sunday after Trinity West ashore with Mr. Osvericon and wind with the Mrs P hours imediately for granding witheness. P. daughter where we had blanch Together then we want for a driver on The rose to the mine at 25th we stopped to by sheepen where I a and several Maridias 2 full filamy o's somb honas I noticed several. thereit fully acrost we estated the 1 du Jon . 8 (930)

Wea. Mon. June 30, 1930 Ther left Diego about Wea. Tues. July 1, 1930 Ther. flori B

WED. JULY 2, 1930 Wea. Ther.

Wea. THUR. JULY 3, 1930 Ther. Mayinga I wont ashore about 830 and similated Took a posse and wont out in as for as its should sloughter house where I left the poose the stay ! house itself was possifty clean but the suranglys will a sterling subist heat to which crows, shorks, haddy buds and one a two applichens. I took a walk out onto the todal flat the first bird of som I was on beaut dure and rung around like a sort prefer jund lived out to be a mordie The shot assed a horon blue horon with a white shot one and wing probably Dipregetta olimogica fee lan 9

Wea. Fri. July 4, 1930 Ther. Independence Day In ful noon Long 44° 41 Egr. destana cun from Majanga 284 and 6 Mohell 15. day the mount I show old the Monthove Bebly and the King fishy but was unable to save Properti around two orlah thirt down four ashou but the Island avas quite pretty and as fed as d'an maple out Through the glass house eguciolerable (te total 4/2)

SAT. JULY 5, 1930 Ther. Wea.

Wea. Sun. July 6, 1930 Ther.

iii Sunday after Trinity

Wea, Mon. July 7, 1930 Ther.

Wea. Tues. July 8, 1930 Ther.

Wea. Web. July 9, 1930 Ther.

Wea. THUR. JULY 10, 1930 Ther.

Wea. Fri. July 11, 1930 Ther.

SAT. JULY 12, 1930 Ther. Wea.

Wea. Sun. July 13, 1930 Ther.

iv Sunday after Trinity

Wea. Mon. July 14, 1930 Ther.

Wea. Tues. July 15, 1930 Ther.

Wea. WED. JULY 16, 1930 Ther.

Wea. THUR. JULY 17, 1930 Ther.

FRI. July 18, 1930 Ther. Wea.

Wea. SAT. JULY 19, 1930 Ther.

Wea. Sun. July 20, 1930 Ther. v Sunday after Trinity

Wea. Mon. July 21, 1930 Ther.

Wea. Tues. July 22, 1930 Ther We could see the mount airis of creete mortale day indin the afternoon we could sel one or two villages coast was boild

Wea. WED. JULY 23, 1930 Ther. Possed messina at day light and & tront of droud from the sea was as smooth as of glass

Wea. THUR. JULY 24, 1930 Ther. Ressed the on h orgina + gardina moon the sea

Wea. Fri. July 25, 1930 Ther. arrived of Margailles about seven the mon morning was spent in disembarking my too Taylord to new york Wea. SAT. JULY 26, 1930 Ther.

Wea. Sun. July 27, 1930 Ther.
vi Sunday after Trinity

Wea. Mon. July 28, 1930 Ther. Wea. Tues. July 29, 1930 Ther

Wea. WED. JULY 30, 1930 Ther.

Wea. THUR. JULY 31, 1930 Ther.

Wea. Fri. Aug. 1, 1930 Ther. Wea. SAT. Aug. 2, 1930 Ther.

Wea. Sun. Aug. 3, 1930 Ther. vii Sunday after Trinity

Ther. Mon. Aug. 4, 1930 Wea.

Wea. Tues. Aug. 5, 1930 Ther.

Wea. WED. Aug. 6, 1930 Ther.

Transfiguration

Wea. THUR. Aug. 7, 1930 Ther.

Wea. Fri. Aug. 8, 1930 Ther.

Wea. SAT. Aug. 9, 1930 Ther.

Wea. Sun. Aug. 10, 1930 Ther.

viii Sunday after Trinity

Wea. Mon. Aug. 11, 1930 Ther.

Wea. Tues. Aug. 12, 1930 Ther.

Wea. WED. Aug. 13, 1930 Ther.

Wea. THUR. Aug. 14, 1930 Ther.

Wea. Fri. Aug. 15, 1930 Ther.

Wea. SAT. Aug. 16, 1930 Ther.

Sun. Aug. 17, 1930 Ther. Wea. ix Sunday after Trinity

Wea. Mon. Aug. 18, 1930 Ther.

Wea. Tues. Aug. 19, 1930 Ther.

Wea. WED. Aug. 20, 1930 Ther.

Wea. THUR. Aug. 21, 1930 Ther.

Wea. FRI. Aug. 22, 1930 Ther.

Wea. SAT. Aug. 23, 1930 Ther.

St. Bartholomew

where's ratte values of

Wea. Sun. Aug. 24, 1930 Ther.
St. Bartholomew
x Sunday after Trinity

Wea. Mon. Aug. 25, 1930 Ther.

Tues. Aug. 26, 1930 Ther. Wea.

WED. Aug. 27, 1930 Ther. Wea.

Wea. Thur. Aug. 28, 1930 Ther.

Wea. Fri. Aug. 29, 1930 Ther.

Wea. SAT. Aug. 30, 1930 Ther.

Wea. Sun. Aug. 31, 1930 Ther.

xi Sunday after Trinity

Wea. Mon. Sept. 1, 1930 Ther.

Labor Day

Wea. Tues. Sept. 2, 1930 Ther.

Wea. WED. SEPT. 3, 1930 Ther.

Wea. THUR. SEPT. 4, 1930 Ther.

Wea. Fri. SEPT. 5, 1930 Ther. 2576

Wae. SAT. SEPT. 6, 1930 Ther. Englandam? The Holand Cemeric on line the V/ea. Sun. Sept. 7, 1930 Ther.

xii Sunday after Trinity

Wea. Mon. Sept. 8, 1930 Ther.

Wea. Tues. Sept. 9, 1930 Ther.

Wea. WED. SEPT. 10, 1930 Ther.

THUR. SEPT. 11, 1930 Ther. Wea.

Wea. Fri. SEPT. 12, 1930 Ther.

Wea. SAT. SEPT. 13, 1930 Ther. a ford look while

Wea. Sun. Sept. 14, 1930 Ther.

xiii Sunday after Trinity

Sonford will probably

Wea. Mon. SEPT. 15, 1930 Ther. Santord arrives be at Wea. Tues. Sept. 16, 1930 Ther. and then 4

Wea. WED. SEPT. 17, 1930 Ther. Millann

Wea. THUR. SEPT. 18, 1930 Ther.

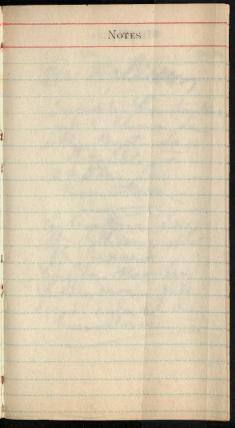
Wea. Fri. SEPT. 19, 1930 Ther.

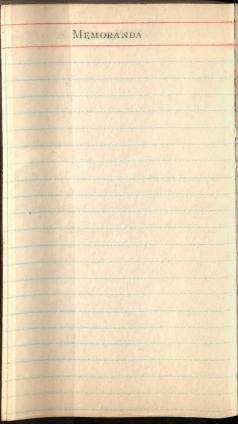
Wea. SAT. SEPT. 20, 1930 Ther.

Wea. Tues. Dec. 30, 1930 Ther.

Web. Dec. 31, 1930 Ther. Wea.

Notes for 1931





Tel. No. Name Mr. Balisson reprieto Constantino



Name

Tel. No.

INSURANCE

Company	Amount	Premium	Expires
			7 7 5
			77.38

MEMORANDA

Date	gall yakhmerik magara	Dolls.	Cts.
1			
130			
-			
-			
-			
-		1	
		1	
			0.9 (0.1)
		7	
			1

MEMORANDA

		MEMORAN	DA		
	Date	ne care Della I	NA STATE	Dolls.	Cts.
	1			10.3	
-					
-					
	1800)		
	-				
-					
i	-				
-					
					The same
					1
	-				
					No. of Contract of

BILLS RECEIVABLE

	Date	Trella.	Name	Dolls.	Cts.
				100	
	-	1000			
	1.50				
Statement of the last					
NAME OF TAXABLE PARTY.	-	-			
		-			
		Married L			

BILLS PAYABLE

Date Name Dolls. Cts.

CASH ACCOUNT-JANUARY

ļ		Date Received Paid					
		Date	ir allico Al-essa	Received	Paid	-	
						Ì	
						1	
		-		-		+	
						+	
						1	
						-	
	*					-	
-	-	66					
-	-	1000				-	
-	A COLUMN					-	
	-						
		T. T.					
	37						
-	+	1					
	4	1000					
	-	-					
-	-						
The Real Property lies	1	100					
The second	-						
4	+						
-	+						
	4			Section in the least	DZ C		

CASH ACCOUNT-JANUARY Received Paid Date

CASH ACCOUNT—FEBRUARY

		CASH	Account—	FEBRUA	RY		
7	Date	oli b	mineral	Receive	d	Paid	
	37	-					
	1 8						
-	-						
1000	-						
	-						
	-						
	-						
	-						
	-						7/11/-
	-						
-	-						
-	-						
		To State of		-	-	-	75 671 500

CASH ACCOUNT—FEBRUARY

			-
Date	ag havinedi	Received	Paid
		THE PARTY NAMED IN	
-			
1111			
1 100			

CASH ACCOUNT-MARCH Received Paid Date

CASH ACCOUNT-MARCH Received Paid Date

CASH ACCOUNT-APRIL

Received Paid Date

CASH ACCOUNT-APRIL

Received Paid

Date Trulen Bul. 18940.05 17 und 20-Jose etc. 35-

	CASH ACCOUNT—MAY							
2	Date	bieff the Filmost (Received	Paid				
		- 35						
Chicago and								
	-							
-	-							
-	-							
	-							
-								
	_							
-								
Total Section	-				The second name of			
	-		-					
Total Control	-	Carlo Maria de Carlo			Total Section			
	-							
	-				i			

CASH ACCOUNT-MAY Received Paid Date

CASH ACCOUNT—JUNE Received Paid

Date

CASH ACCOUNT-JUNE

Date Received Paid	
A STATE OF THE PARTY OF THE PAR	
The second secon	

CASH ACCOUNT-JULY

Date Received Paid

CASH ACCOUNT-JULY

Date Received Paid

CASH ACCOUNT—AUGUST

	-			
Date			Received	Paid
			NAME OF TAXABLE PARTY.	****
-				to the state of the same and there
		and have the source of the source		
				Tennesia an marin
-				
7				
- state to				
				-
our services		-		
Lance on the same			-	The second secon
	- Stephen		and the second second	

CASH ACCOUNT-AUGUST

Received Paid Date Maria beriansa

W.								The state of the s		N.	
		Cash Account—September									
-	Date					Rece	ived	Paid	and t		
The Party and Pa	-										
No. of Lot,						and the second	-				
i	-						-				
							-				
						-				- "	
-	-			-			-				
100	-			75.00			-				
	-					e profile					
-											
							-				
	-	-									
					-						
į											
ĺ											
				The state of							
-										-	
1	MEN !	arially.	- Postulary	The last	New York		Children A.	men and		-	

CASH ACCOUNT—SEPTEMBER

Received Paid Date Date

CASH ACCOUNT-OCTOBER

Date MAR

Received Paid

CASH ACCOUNT-OCTOBER

CASH ACCOUNT—OCTOBER						
Date barrana		Red	ceived		Paid	
		-				

CASH ACCOUNT-NOVEMBER

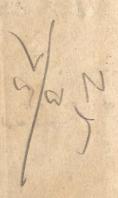
Date Received Paid

CASH ACCOUNT-NOVEMBER

Date

Loologis Les Garren

TO CALL STORY OF STATE OF W 6 18 M





Calendar 1931

The same of the sa							
L. MARCH FEB. JAK. 1931	# 8 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	June 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
JUNE MAY APRIL	2 13 14 15 66 17 18 10 10 17 18 10 10 17 18 10 10 17 18 10 10 10 10 10 10 10	1 2 3 4 5 6 7 8 9 10 10 10 10 10 10 10					

frang south for De La PASTELLIÈRE

That Las come in the

Soalala

puret + Eil omme de Quatorje vente d'une pétrolette Vixen howe appartenue,

