

NO. 6. Congregational mado Chel. a land 03. Jonne Borton

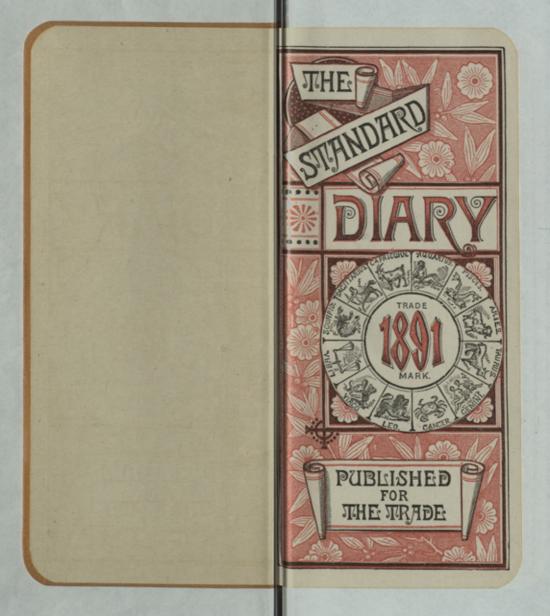


Image: State Stat
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WEIGHTS AND MEASURES.								
MEASURE OF LENGTH.								
4 In. make 1 Hand. 3 Feet make 1 Yard. 7.92 In. " 1 Link. 3 Yds. " 1 Rod or Pole 18 In. " 1 Cubit. 40 Poles " 1 Furlong. 12 In. " 1 Foot. 8 Fur. " 1 Mile. 6 Ft. " 1 Fathom. 60 Geographical Miles make 1 Degree. 1706 Yards 3 3280 Feet 1								
MEASURE OF SURFACE.								
 144 Square Inches make i Square Foot. 9 Square Feet " i Square Yard. 303 Square Yards " i Rod, Perch or Pole. 40 Square Rods " i Square Rodd. 4 Square Rods " i Square Rodd. 70 Square Chains " i Square Acre. 640 Square Chains " i Square Acre. 640 Square Chains " i Square Acre. 640 Square Acres " i Square Acre. 640 Square Acres " i Square Acre. 641 Square Feet " i Square Rod. 43,560 Square Feet " i Acre. 								
MEASURE OF SOLIDITY.								
1728 Cubic Inches make 1 Cubic Foot. 27 Cubic Feet " 1 Cubic Yard.								
AVOIRDUPOIS WEIGHT.								
2712 Grains make i Drachm (dr.) or 2712 Grains. 10 Drachms " i Ounce (oz.) or 4372 " 16 Ounces " i Pound (lb.) or 7000 " 28 Pounds " i Quarter (dr.) 4 Quarters " i Hundred-Weight (cwt.) 20 Cwts. " i Ton. 2240 Pounds " i Ton.								
TROY WEIGHT.								
24 Grains make 1 Pennyweight, or 24 Grains. 20 Pennywts. " 1 Ounce, or 480 " 12 Ounces " 1 Pound, or 5760 "								
APOTHECARIES' WEIGHT.								
20 Grains make 1 Scruple. 8 Drachms make 1 Ounce. 3 Scruples " 1 Drachm. 12 Ounces " 1 Pound.								
DIAMOND WEIGHT.								
16 Parts make 1 Grain (4-5ths Grain Troy.) 4 Grains "1 Carat (3 1-5th Grains Troy.)								
LIQUID MEASURE.								
4 Gills make r Pint. 2 Pints " 1 Quart, 4 Quarts " 1 Gallon. 3 Ji Gallons make r Barrel. 54 Gallons " 1 Hhd. 252 Gallons " 1 Tun,								
DRY MEASURE								

DRY MEASURE.

8 Ouarts make 1 Peck. 4 Pecks "1 Bushel. 8 Bushels make 1 Quarter. 36 Bushels "1 Chaldron. 1 Bushel equal to 2150.42 cubic inches.

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WEIGHT PER BUSHEL OF GRAIN, ETC.

TNBO

The following Table shows the number of pounds per bushel required, by law or custom, in the sale of articles specified, in the several States of the Union.

to- 160	1	-		-	-	-	-	-		-	-	-	-	-	-
STATES.	ley.	skwheat.	the se -	'n, shel'd	n Meal.	ons.	2 - 2	atoes.	1	beat.	0-11	Furnips.	uns, wh,	lover S'd.	nothy.
	Bar	Bud	Cod	Cor	Cot	Om	Oats.	Pot	Rye.	Wh	Salt.	Tur	Bea	Clo	Tim
Maine	48	48	100	56	50	52	30	60	-	60	-	50	64	-	T
N. Hampshire.	10			50		0.01	30	12.2	120			201		100	100
Vermont							32	60	56	60	70		64	60	42
Massachusetts.	10				50		32	1.5	100		201			100	1000
Connecticut		45		56			32	60	56	56				17	
				100			32								
New Jersey	48	50		56		-	30	60	56	60	-			64	
							30						100	62	
Delaware			-	56			-			60	۰.				à.
Maryland	48	48	1	56		57	32	60	56	60	36		62	64	45
Dist. Columbia															
Virginia	48	48	5.	56	50		32	60	56	60	1.1	56	60	64	45
West Virginia,	48	52	80	56	48		32	60	56	60	2.	60	60	60	45
North Carolina	48	50		54	46		30	•••	56	60	1.			64	3
South Carolina	48	56	80	56	50	57	33	60	56	60	50	- 2	60	60	4
Georgia	40		80	56	48	57	35	36		60	56	14		60	45
Louisiana	32		-2	56	-	1.	32			60	8.				a.
Arkansas	48	52	80	36	50	57	32	60	56	60	50		60	60	45
Tennessee	48	50		56	50	56	32	60	56	60			60		45
Kentucky	48	52		56	50	57	33	36	56	60	50		60	60	45-
Ohio	48	50		56			3.2	60	56	60			60	60	45
Michigan	48	48	80	56		54	32	60	56	60	56	58	60	60	45
Indiana	48	50	70	56	50	48	32	60	56	60	50		60	60	-
Illinois	48	52		56	48	57	32	60	56	60	50		60	60	.01
Wisconsin	48	50	3	56			32	60	56	60		• •		60	
Minnesota	48	42		56	1		32	60	56	60				60	
Iowa	48	52		56		57	33	60	56	60	50		60	60	45
Missouri	48	52	1.	56		57	32	60	56	60	50		60	60	45
Kansas	50	50		56	50	57	32	60	56	60	50	55	60	2.	45
Nebraska	48	52	2	56	50	57	34	60	56	60	50	55	60	60	45
California															
Oregon															

-	-	-	-	-	-	-		_		-		
INTEREST TABLE.												
FOUR PER CENT.												
TIME	10 million (1 44	2 2	3 3	4 5	5 \$	6 3	7 \$	8 \$	9 31	0 \$10	0 \$1000
I Dy	. 0			0 0	2 112			0 0		> 0		11 11
3 11	0			0 0						2		33
10 44	- 0		>	0	1		1	1	(8)	T	1 11	50 50
2 .44	. 0-4			1 1						30	33	3 33
3 4	I	2		2 4			61 2	7 2	5 0	10	1 00	
4 11	1			4 5 6				91 10 10 13			1 33	
6 "	2	4		6 8	10	1. 22	2.24	1 16	12	20	2.00	
7	2			7 9	2 11	1 I.					2 33	
9 4	213	6	90	9 12	15	15	\$ 21	24	27	30	3 00	
IT .4	3	6 7	9 IA	D 13		2 20		26		33	3 33	33 33
1 Yr.	4	1.8		16					36	40	3 67	
FIVE PER CENT.												
TIME,	\$1	\$1	8	3 54	\$	5 80	5 8	7 58	18	\$10	\$100	\$1000
I Dy.		0	1		0	0			0		1 COLOR	14
35 "	0	00	0	0 0	0	0		OI	0	0.1	47	42
TO " Mo.	01	0	9		T	1	1 C	1	I	13	14	1 39
2 "	I	A R	1 3		24	3 5		37	48	48	42 83	4 17
3 4	I zh	2	13	5	68	8	9	10	11	13	1 25	12 50
5 .00	2	34	56	8	10	10		13	15	17	1 67	20 83
	23	56	8	10	23	15	18	20	23	25	2 50	25 00
7 4	3	T	9		15	18	20	23	20	29	2 92	29 17
9 "	32	778	II	15	19	23	26	30	34	38	3 75	37 50
11 "	4	9	12.4	17	21	25 28	32	33	38	42	4 17	41 67 45 83
TYr.	5	10	15	20	25	30	35	40	45	50	5 00	50 00
-			-	SIX	P	ER	C	EN	Т.			fennag
TIME.	\$1	\$2	\$3	\$4	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
1 Dy.	0	0 0	0	0	00	0	0	0	0	0	2	17
5	0	0	0	0	0	0+	o z	0	OI	I I	58	50 83
10 " 1 Mo.	0-	0 T	1 2	1 2	I	X	1	I	2	2	17	1.67
2 **	I	2	3	4	35	36	47	48	50	5	50	5 00
3 11	13	3.4	56	6 8	8	9	11	12	14	15	1 50	15.00
5	2}	5	8	10	10	12	14 18	16	18		2 00	20 00
0	31	6 7	9	12	15	18	21	2.4	27	30	3 00	30 00
7 4	4	78	12	16	20	21	25	28	32 36		3 50	35 00
9 "	43	9	14	18	23	27	32	36	41	45	4 50	45 00
11 11	51	11	15	20	25	30	35	40	45		5 00	50 00
I. Yr.	61	12	18	24	30	36	42	48	54	60 1		60 00
	-		-	-	-	-	-	-	_	-	-	-

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RATE OF INCOME ON STOCKS.

Purchased at the following prices, (par value

being \$100), and bearing interest at

the following rates.

-	Corne open	N TO	CONTRACTION OF	and population	the column	to o ca.)	DILL (PD)
Paid.	3%	4%	5%	6%	7%	8%	9%
\$50	6 00	8 00	10 00	12 00	14 00	16 00	18 00
	5 45	7 27 6 67	9 00	10 90	12 72	14 55	16 36
55			9 09 8 33	10 00	11 66	13 33	13 85
65 70	4 62	6 15	7 69 7 14	9 23	10 76	12 30	13 85
70	4 28	5 71	7 14 6 66	9 23 8 57 8 00	10 00	11 42	12 85
75	4 00 3 75 3 53 3 33	5 71 5 33 5 00			9 33 8 75	10 66	12 00
80	3 75 3 53 3 33	5 00	6 25 5 88	7 50	8 75 8 23	10 00	11 25 10 58 10 00
85 90	3 53	4 70	5 88	7 05	8 23	9.41 8.88	10 58
90	3 33	4 44	5 55		7 77	8 88	10 00
91	3 30	4 49	5 49 5 43	6 59 6 52	7 69	8 79 8 70	9.89
92	3 30 3 25 3 23 3 19 3 15 3 13	4 34	5 43 5 38	6 45	7 60	8 60	9 78 9 68
93 94	3 23	4 30	5 38 5 32	6 45 6 38	7 53		
	3 15	4 21	5 32 5 26	6 31	7 45	8 51 8 42	9 57 9 47
95 96	3 13	4 17	5 21		7 29	8 33	9 47 9 38
97	3 00	4 12	5 15	6 25 6 18	7 22	8 25	9 28
97 98	3 09	4 08	5 10	6 12	7 14		9 28 9 18
99		4 04	5 10	6 06	7 07	8 16 8 08	0 00
IOI	3 09 3 06 3 03 2 97	3 95	4 95		6 93	7 92	8 01
102	2 94	3 92 3 88	4 90	5 88	6 93 6 86		8 82
103	2 91	3 88	4 85	5 83	6 80	7 84	8 74 8 65
104	2 88	3 85	4 81	5 77	6 73	7 69	8 65
105	2 86	3 80	4 76	5 71	6 66		8 57
105	2 83	3 77	4 72	5 66	6 60	7 55	8 49
107	2 80	3 74	4 67	5 61	6 54	7 48	8 41
108	2 78	3 70	4 63	5 56	6 48	7 41	8 33
109	2 75	3 67	4 59	5 50		7 34	8 20 8 18
115	2 60	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 54	5 45 5 21	6 36 6 08		7 83
120		2 22	4 34 4 16	5 00	5 83	6 95 6 66	7 50
130	2 50 2 30	33 33 285	3 84	4 61	5 38	6 15	7 83 7 50 6 92
140	2 14	2 85	and the second second	4 28	5 00		6 43
1 50	2 00	2 67	3 57	4 00	4 66	5 33	6 00
150 160	1 88	2 50	3 12	3 75	4 38	5 71 5 33 5 00	5 62
170	tre with	100 . 1	and and and	3 53	4 12	4 70	5 29
180	inina 1	o enter	no bos	3 33	3 88	4 44	5 00
193	ow ad	te ment	allowed	3 10	3 68	4 21	4 74
200	pi, segui	100 00	asign -	3 00	3 50	4 00	4 50

RATES OF POSTAGE.

POSTAL CARDS, 1 cent each, go without further charge to all parts of the United States and Canada. Cards for foreign countries (within the Postal Union) a cents each. *Postal Cards are unmailable* with any writing or printing on the address side, except the direction, or with anything pasted upon or attached to them.

ALL LETTERS, to all parts of the United States and Canada, a cents for each ounce or fraction thereof.

LOCAL, OR "DROP" LETTERS, that is, for the city or town where deposited, a cents where the carrier system is adopted, and a cent where there is no carrier system.

FIRST CLASS.-Letters and all other written matter, whether sealed or unsealed, and all other matter scaled, nailed, sewed, tied, or fastened in any manner so that it cannot be easily examined, a cents for each ounce or fraction thereof.

SECOND CLASS .-- Only for publishers and newsagents; 1 cent per pound.

NEWSPAPERS and Periodicals (regular publications) can be mailed by the public at the rate of 1 cent for each 4 ounces or fraction thereof.

THIRD CLASS. — Printed matter, in unsealed wrappers only (all matter inclosed in notched envelopes must pay letter rates), t cent for each 2 ounces or fraction thereof, which must be fully prepaid. This includes books, circulars, chromos, engravings, handbills, lithographs, music, pamphlets, proof-sheets and manuscript accompanying the same, reproductions by the electric pen, hektograph, metallograph, papyrograph, and, in short, any reproduction upon paper by any process except handwriting and the copying prets. Limit of weight 4 lbs., except for a single book, which may weigh more.

FOURTH CLASS.—All mailable matter not included in the three preceding classes which is so prepared for mailing as to be *easily withdraton from the wrapper* and examined, i cent per ounce or fraction thereof. Limit of weight, 4 lbs. Full prepayment compulsory.

REFORWARDING.—Letters will be forwarded from one post office to another upon the *written* request of the *fertan addressed*, without additional postage charge i but unclaimed packages *cannot be returned to the sender* until stamps are furnished to pay the return postage.

PERMISSIBLE WRITING.—No writing is permitted on third or fourth class matter except as follows: The name and address of sender on the outside or inside of package, preceded by the word "from," On the wrapper may also be written the names and number of articles inclosed. The sender is further allowed to mark a word or passage in a book or paper to which he desires to call special attention. He may also write a simple inscription

RATES OF POSTAGE.

or dedication upon the cover or blank leaves of a book or pamphlet. There may be attached to articles of merchandise, by tag or label, a mark, number, name, or letter for purpose of identification. Printed circulars may contain the written name of the sender, or of the addressee, and the date. Any other writing on third or fourth class matter will subject the package to letter rates of postage, and render the sender liable to a fine of ten dollars for each offense. Printed matter may be inclosed with fourth class matter, but the whole package is subject to the rate of a cent per ounce or fraction thereof.

POSTAL NOTES.

Upon payment of a fee of 3 cents each, Postal Notes for any amount under Five Dollars may be purchased at any Money-order Office, payable to bearer at any time within three calendar months from the last day of the month during which it was issued; but payable only at such Money-order Office as the purchaser may select or at the office of issue.

MONEY ORDERS.

For Orders Exceeding	not exc	reding \$	15 . ·	Standia	5 cents.
Exceeding	10 ""	th CALE	euing ;	15	10 **
abor Ofer	15 "	11	of street in	30	20 "
	40 H	"		50	25 H
- H	60 "	Tologi	a -	70	35 "
- et	70 H			80	40 45 41

When a larger sum than \$100 is required, additional Orders to make it up must be obtained.

FOREIGN POSTAGE.

The rates for letters are for the half ounce or fraction thereof, and those for newspapers for a ounces or fraction thereof:--

To Great Britain and Ireland, France, Spain, all parts of Germany, including Austria, Deamark, Switzerland, Italy, Russia, Norway, Sweden, Turkey (European and Asiatic), Egypt, letters 5 cents, newspapers 1 cent 10r each 2 ounces or fraction thereof.

To Australia, letters, via San Francisco (except to New South Wales), 5 cents; via Brindisi, 15 cents; newspapers, via San Francisco, 2 cents; via Brindisi, 4 cents. China, letters, via San Francisco, 5 cents; via Brindisi, 13 cents; 4 cents for each paper not weighing over 4 ounces. British India, Italian mail, letters 5 cents, newspapers 1 cent for 2 ounces. Japan, letters, via San Francisco, 5 cents; newspapers 1 cent for 5 ounces.

STANDARD TIME.

In this Almanac the risings and settings of the Sun and Moon are given in local mean time, as heretofore. The Tides are given in STANDARD TIME.

To change to STANDARD TIME add or subtract the minutes as given below, according as they are marked plus or minus.

Standard Time Divisions as adopted by the Railroads.

EASTERN STANDARD-75th Meridian. Canada, be-tween Quebec and Detroit,-U. S. east of Buffalo, N. Y.;

Pittsburg, Pa.; Wheeling and Huntington, N. Y.; Bristol, Tenn.; Charlotte, N. C., and Angusta, Ga. CENTRAL STANDARD – 90th Meridian. West from "Eastern" limits, as above, to Broadview, Canada; to the Missouri River in Dakofa; North Platte and McCook, Nebraska; Wallace and Dodge City, Kansas; Toyah and Sandarson, Targa Sanderson, Texas.

MOUNTAIN STANDARD-105th Meridian. West from "Central" limits to Heron, Montana; Ogden, Utah; Needles and Yuma, Arizona.

PACIFIC STANDARD - 120th Meridian. West from "Mountain" limits to coast.

Correction for the following Cities.

Central Standard. Eastern Standard. 75° Longitude. 90° Longitude. Minutes. Minutes. Cleveland, Ohio - 33 Bangor, Me. - 25 Augusta, Me. - 21 Columbus, Ohio - 28 Detroit, Mich. - 28 Portland, Me - 19 Boston, Mass..... - 16 Toledo, Ohio..... - 26 Dayton, Ohio - 23 Newport, R. I..... - 15 Providence, R. I - 14 Cincinnati, Ohio - 22 Concord, N. H. - 14 Louisville, Ky. 18 New London, Conn. - 11 Indianapolis, Ind - 16 Springfield, Mass. ... – 10 Montpelier, Vt. – 10 Hartford, Conn. – 9 Memphis, Tenn..... o New Orleans, La. ... St. Louis, Mo. + Rock Island, Ill. + Dubuque, Iowa + Burlington, Iowa + Baltimore, Md. + St. Paul, Minn. + 12 Washington, D. C. .. + 8 Des Moines, Iowa ... + 11 Kansas City, Mo.... + 18 Galveston, Texas + 19 Omaha, Neb. + 24 Rochester, N. Y..... - 11 Buffalo, N. Y..... - 16 Pittsburg, Pa. + 20 Mountain Standard. Pacific Standard. 105° Longitude. 120° Longitude.

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Denver, Col. o Sacramento, Cal. ... + 6 Salt Lake City, Utah, + 28 San Francisco, Cal... + 10

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S.	Publical Party.	Federal. Republican. Coslition. Democrat. Whig. Democrat. Republican.
STATES.	Residence when elected.	Virginia. Nirgina. Nirgina. Mass. Mass. Tennessee. New York. Virginia. Tennessee. Louisiana. New York. Manp. Pean. Dibio. New York. New York.
TED S	Native of	Vrrginia, Massa, Massa, Massa, S. Carolina New York, Virginia, N. Carolina N. Carolina N. Pamp, Penn, Penn, Penn, M. Carolina Olio, M. Carolina M. Car
UNITED	Died. 6	Dec. 14, 1799 July 4, 1850 July 4, 1850 July 4, 1850 July 28, 1849 July 28, 1849 July 28, 1849 July 28, 1840 July 28, 1850 July
THE	Term of Office.	8 years.
S OF	Junguated.	April 39, 1793 Mar. 4, 1893 4, 1894 4, 1894 4, 1894 4, 1894 4, 1894 4, 1894 4, 1894 4, 1894 Mar. 4, 1994 Mar.
DENT	Borni H	Feb. 23, 1733 April 3, 1743 April 3, 1743 April 3, 1743 April 3, 1743 April 3, 1743 April 3, 1743 Mar. 15, 1753 Mar. 15, 1773 Dice. 3, 1793 Mar. 15, 1773 Mar. 15, 1773 Mar. 15, 1773 Mar. 15, 1773 Mar. 15, 1773 Mar. 15, 1854 April 17, 1856 April 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19
PRESIDENTS	NAMES.	General WAMIRGFOR JOIN CARASS
here	20	2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

HELP! In case of Accidents.

Drowning. 1. 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. 3, Pull tongue forward, using handkerchief. or pin with string, if necessary. 4. Imitate motion of respiration by alternately compressing and expanding the lower ribs, 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 be done gently but By holding tongue forward, closing the nostriles.
 By holding tongue forward, closing the nostrils and pressing the "Adam's apple" back, (so as to close entrance to stomach), direct inflation may be tried. Take a deep breath and breath eit foreibly into the mouth of patient, compress the chest to expel the air, and repeat the opera-tion. 7. DON'T GIVE UPI People have been saved after HOURS of patient, vigorous effort. 8. When breath-ing begins, get patient into a warm bed, give WARM drinks, or spirits in teaspoonfuls, fresh air and quiet.

Burns and Scalds. Cover with Cooking Soda and lay wet cloths over it. Whites of Eggs and Olive Oil. Olive or Linseed Oil, plain, or mixed with Chalk or Whiting.

Lightning. Dash cold water over a person struck.

Sunstroke. Loosen clothing. Get patient into shade and apply ice-cold water to head.

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.

Venomous Insects Stings, &c. Apply weak Ammonia, Oil, Salt Water, or Iodine.

Fainting. Place flat on back; allow fresh air and sprinkle with water.

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.

Cinders in the Eye. Roll soft paper up like a lamp lighter and wet the tip to remove, or use a medicine dropper to draw it out. Rub the other eye.

Fire in one's Clothing. Don't run,-especially not down stairs or out of doors. Roll on carpet, or wrap in woolen rug or blanket. Keep the head down, so as not to inhale flame.

Fire in a Building. Crawl on the floor. The clearest air is the lowest in the room. Cover head with a woolen wrap, wet if possible. Cut holes for the eyes. Don't get excited.

Fire in Kerosene. Don't use water, it will spread the flames. Dirt, sand or flour is the best extinguisher; or smother with woolen rug, table-cloth or carpet.

ANTIDOTES FOR POISONS.

First, Send for a Physician.

Second. INDUCE VOMITING, by tickling throat with feather or finger. Drinking hot water or strong Mustard and water. Swallow Sweet Oil or whites of Eggs.

Acids are antidotes for ALKALIES, and vice versa.

No. L. No. C. No. 3. No. 4. White Fine, Blue Fine, Watter Page SPECIAL POISONS AND ANTIDOTES.

Acids. MURIATIC, OXALIC, ACETIC. SULPHURIC (Oil of Via-riol). NETRIC (Aqua Fortis). Soap-suds, Magnesia, Lime-water.

Prussic Acid. Ammonia in water. Dash water in face.

Carbolic Acid. Flour and water, mucilaginous drinks.

Alkalies. POTASH. LYR. } Vinegar or Lemon juice in HARTSHORN. AMMONIA. } water.

Arsenic. Rat Poison. Paris Green. Milk, Raw Eggs, Sweet Oil, Lime-water, Flour aud water.

Bug Poison. Lead. Saltpetre. Corrosive Sublimate. Sugar of Lead. Blue Vitriol.

Chloroform.) Dash cold water on head and chest. Chloral. Artificial respiration. Piece of ice in Ether. rectum.

Carbonate of Soda. | Scap-suds and mucilaginous drinks. Cobalt.

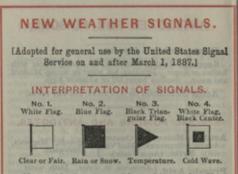
Iodine. Starch and water. Astringent infu-Antimony. Tartar Emetic, | sions. Strong tea.

Mercury AND ITS SALTS. | Whites of Eggs. Milk. Mucilages.

Nitrate of Silver. } Salt and water. Lunar Caustic.

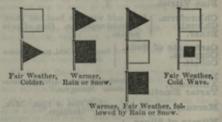
Opium. Morphine. Bardgoric. Boothing Powders Strong coffee, hot bath. Keep

Strychnine. Tinct. of Nux Vomica. Mustard and water, Sul-phate of Zinc. Absolute quiet. Piug the ears,



No. 1, white flag, clear or fair weather, no rain. Number 2, blue flag, rain or snow. Number 3, black triangular flag, refers to temperature, and above numbers 1 or 2, indicates warmer weather; below numbers 1 or 2, colder weather, and when not displayed, stationary weather. Number 4, white flag with black center (cold-wave flag) sudden fall in temperature; this signal is usually ordered at least twenty-four hours in advance of the cold wave. It is not displayed unless a temperature of forty-five degrees, or less, is expected, nor is flag number 3 ever displayed with it.

DISPLAY EXAMPLES.



TO FIND LENGTH OF DAY OR NIGHT.

At any time of the year add 12 hours to the time of the sun's setting, and from the sum subtract the time of rising for the length of the day. Subtract the time of setting from 12 hours, and to the remainder add the time of rising next morning for the length of the night. These rules are equally true for apparent time.

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INTEREST LAWS OF ALL THE STATES.

STATES AND	0.00.0100	labor and
TERRITORIES.	PENALTY OF USURY.	Special.
Alabama	Loss of interest	8
Arizona	No Penalty	10 No limit.
Arkansas	Forfeiture of principal & interest.	6 10 per ct.
California	No penalty	7 No limit.
Colorado	No penalty	10 No limit.
Connecticut	No penalty	6 6 per ct.
Dakota	Forfeiture of contract	
Delaware	Forfeiture of contract	6 6 per et.
District of Col.,	Forfeiture of all interest	6 10 per ct.
Florida	No penalty	8 No limit.
Georgia	Forfeiture of excess	7 8 per ct.
Idaho	Forf'ture of 3 times excess of int.	10 18 per ct.
Illinois	Forfeiture of all interest	6 8 per ct.
Indiana	Forfeiture of int. over 6 per cent.	
Iowa	Forfeiture of interest and costs.,	6 10 per ct.
Kansas	Forfeiture of excess over 12 per et.	
Kentucky	Forfeiture of excess	a start a start a start
Louisiana	Forfeiture of interest	
Maine	No penalty	5 8 per et.
Maryland	Forfeiture of excess	6 No limit.
Massachusetts .	No penalty-6 per ct. on judg'ts.	6 6 per ct.
Michigan		6 No limit.
Minnesota	Forfeiture of excess	7 10 per ct.
Mississippi	Forfeiture of contract	7 10 per ct.
Missouri	a second of the second second second	
Montana	Forfeiture of all interest	
Nebraska	No penalty	
Nevada	Forfeiture of all interest & costs.	7 10 per et.
New Hampshire	No penalty	10 No limit.
	Forfeiture of Stimes excess of int.	6 6 per ct.
New Jerney	Ferfeiture of all interest	6 6 per ct.
New Mexico	No penalty	6 12 per ct.
New York	Forfeiture of contract.*	6 6 per et.
North Carolina.	Forfeiture of double ans't of int.	
Ohio	Forfeiture of excess	
Oregon	Forfeiture of prin., int. & costs	8 10 per ct.
Pennsylvania	Forfeiture of excess, Act of 1858.	6 6 per et.
Rhode Island	Forfeiture, unless by contract.t.	6 No limit.
South Carolina.	Forfeiture of interest	
Tennessee	Forfeiture of over 6 per cent	
Texas	Forfeiture of interest	8 12 per et.
Utah	No penalty	10 No limit.
Vermont	Forfeiture of excess	6 7 per et.
Virginia		6 6 per et.
Washington	No penalty	10 No limit.
West Virginia	Forfeiture of excess	6 6 per et.
Wisconsin	Forfeiture of all interest	7 10 per et
Wyoming	No penalty	12 No limit.
· Also punish	able as a misdemannon Danks	Contain Indian
est only, or don	Doe the interest if charged in adv	ance.

† Also 6 per cent. on judgments.

VALUES IN UNITED STATES MON€Y

OF THE

PURE GOLD OR SILVER

REPRESENTING RESPECTIVELY THE MONETARY UNITS AND STANDARD COINS OF FOREIGN COUNTRIES.

The first section of the Act of March 3, 1873, provides "that the value of Foreign Coin, as expressed in the money of account of the United States, shall be that of the pure metal of such coin of standard value," and that "the values of the standard coins in circulation of the various nations of the world shall be estimated annually by the Director of the Mint, and be proclaimed on the first day of January by the Secretary of the Treasury."

The estimates of values contained in the following table are those made by the Director of the Mint, January 1st, 1890, in compliance with the above stated provisions of law.

		Del la la la la	Stan Intel
COUNTRY.	MONETARY UNIT.	STANDARD.	ALCE.
THE PART OF TAXABLE	THE R. D. LEWIS CO., P. O. LANSING.		D. C. M.
Argentine Repub.	Peso	Gold & silv.	0 96 5
Austria	P OTIN	Silver	
Belgium	Franc	Gold & silv.	0 19 3
Bolivia		Silver	
Brazil	Milreis of 1000 reis.	Gold	
British America.	Dollar	Gold	
Cent'l Am. States	Peso	Silver	
Chili	Peso	Gold & silv.	
	(Shanghai.	TOS ANTONIO	
China	Tael Haikwan	Silver	1 14 8
da can OL B	((Customs).	the second	THORNER,
Cuba	Peso	Gold & silv.	
Denmark	Crown	Gold	
Ecuador	Sucre	Silver	
Egypt	Pound (100 plastres)	Gold	
France	Franc	Gold & silv.	
German Empire .	Mark	Gold	
Great Britain	Pound stering	Gold	
Greece	Drachma	Gold & silv.	
Hayti	Gourde	Gold & silv.	
India	Rupee of 16 annas.	Silver	
Italy	Lira	Gold & silv. Gold	
Japan	Yen	Silver	
Japan	Yen	Gold	
Liberia	Dollar	Silver	
Mexico			
Netherlands			
Norway		Silver	
Peru			
Portugal		Contract in the second second	
Russia			
Spain			
Sweden			
Tripoli		Silver	. 0 62 9
Turkey		Gold	.0 4 4
II S of Colombi	Peso	Silver	. 0 60 8
Veneruela	Bolivar	Silver	. 0 14 0
remeancia	and the second second second	A CONTRACT	and a the

BUSINESS LAW IN DAILY USE.

The following compilation of business law contains the essence of a large amount of legal verbiage :

If a note is lost or stolen, it does not release the maker; he must pay it, if the consideration for which it was given and the amount can be proven.

Notes bear interest only when so stated.

Principals are responsible for the acts of their agents.

Each individual in a partnership is responsible for the whole amount of the debts of the firm, except in cases of special partnership.

Ignorance of the law excuses no one.

The law compels no one to do impossibilities.

An agreement without consideration is void.

A note made on Sunday is void.

Contracts made on Sunday cannot be enforced.

A note by a minor is void.

A contract made with a minor is void.

A contract made with a lunatic is void.

A note obtained by fraud, or from a person in a state of intoxication, cannot be collected.

It is a fraud to conceal a fraud. M ad line Verynamit

Signatures made with a lead pencil are good in law.

A receipt for money is not always conclusive.

The acts of one partner bind all the rest.

"Value received" is usually written in a note, and should be, but is not necessary. If not written it is presumed by the law, or may be supplied by proof.

The maker of an "accommodation" bill or note (one for which he has received no consideration, having lent his name or credit for the accommodation of the holder,) is not bound to the person accommodated, but is bound to all other parties, precisely as if there was a good consideration.

No consideration is sufficient in law if it be illegal in its nature.

Checks or drafts must be presented for payment without unreasonable delay.

Checks or drafts should be presented during business hours, but in this country, except in case of banks, the time extends through the day and evening.

If the drawee of a check or draft has changed his residence, the holder must use due or reasonable diligence to find him.

If one who holds a check as payee or otherwise, transfers it to another, he has a right to insist that the check be presented that day, or, at farthest, on the day following.

A note indorsed in blank (the name of the indorser only written) is transferable by delivery, the same as if made payable to bearer.

If the time of payment of a note is not inserted, it is held payable on demand.

T-Z marrie

FESTIVALS AND FASTS.

Epiphany Septuagesima Sur Quinquagesima – Ash Wednesday									Jan.	6
Septuagesima Sur	nday								Jan,	25
Quinquagesima -	Shrow	re St	inda	y .					Feb.	8
Ash Wednesday	1000			0.10	-	100	100	21	Feb.	II
First Sunday in L	ent			200	100	2	1	220	Feb.	15
St. Patrick										17
Palm Sunday .									Mar	22
Good Friday	100.00	3 3					-		Mar.	27
Easter Sunday	COLUMN TWO	1000	1000	100		1999	1	10	Mar.	29
Good Friday Easter Sunday Low Sunday Regation Sunday	123.0 191	9-101	2005	100	1000	1	10.00	100	April	E
Rogation Sunday		(Internet	t-juni	100		1.5	661	100	April May May	1
Ascension Day-	Holy	Thu	rsday	10	6496	100	200	100	May	14
Pentecost - Whit	Sund	lav		100		100	1	-	May	37
Trinity Sunday	- Courte								May	24
Corpus Christi		2.00							May	28
St. John Bantist	000000	0.000	1.00	8.18	1.61		101	- 20	Inne	24
Michaelmas Day	e cubien	Golden	010	alor	121	10	200	0.00	Sent	29
St. John Baptist Michælmas Day First Sunday in /	duant	iller.	20.00	bm	20	10.0		12.0	Nov	29
St Andrew	Luven.	in start		12		die	in the	1100	Nov	30
St. Andrew Christmas Day						1			Dec	25
Constinas Day	• •	• •	0.0		1		-	100	arec	-5

MORNING AND EVENING STARS.

MERCURY will be Morning Star about February 6, June 5, and September 28; and Evening Star about April 18, August 16, and December 11.

VENUS will be Morning Star till September 18; and Evening Star the rest of the year.

JUPITER will be Evening Star till February 13; then Morning Star till September 5; and Evening Star again the rest of the year.

CHRONOLOGICAL CYCLES.

Dominical Le	etter		6.50			*		-	à.	al.	D
Epact											20
Lunar Cycle,											
Solar Cycle							1.	10			24
Roman Indic								•	1		4
Julian Period		*	• •				1		1		6604

eo;0;00-

THE SEASONS.

Vernal Equinox, Summer Solstice, Autumnal Equinox, Winter Solstice,	Eastern Standard. Mar. 20, 4h. A. June 21, oh. A. Sept. 23, 3h. M. Dec. 21, 10h. A.	Central Standard. Mar. 20, 3h. A. June, 21, 11h. M. Sept. 23, 2h. M. Dec. 21, 9h. A.
Vernal Equinox, Summer Solstice, Auturnal Equinox, Winter Solstice,	Mountain Standard. Mar. 20, 2h. A. June 21, 10h. M. Sept. 23, 1h. M. Dec. 21, 8h. A.	Pacific Standard. Mar. 20, 1h. A. June 21, 9h. M. Sept. 23, 9h. M. Dec. 21, 7h. A.

ECLIPSES FOR THE YEAR.

In the year 1891 there will be four Eclipses,--two of the Sun and two of the Moon; and a Transit of Mercury over the Sun's Disc.

I. A TOTAL ECLIPSE OF THE MOON, May 23. Invisible. Visible more or less to Europe, Asia, Africa, Australia, the western Pacific and south Atlantic Oceans.

II. AN ANNULAR ECLIPSE OF THE SUN, June 6. Visible to North America, as a partial Eclipse, north and west of a line drawn from the mouth of the St. Lawrence River, through Ottawa, Detroit, St. Louis, Dallas, (Tex.), and Sinaloa, (Mexico): to Europe, Siberia and the Arcuc Ocean. Being annular in Siberia and adjacent Arctic Ocean. Occurring as follows: --

1.01 12 E "	Standard.	Begins.	Ends.	Digits Eclipsed.
Chicago	Mountain	9 8 M. 8 41 M. 8 46 M. 7 56 M. 7 55 M.	9 24 M. 9 55 M. 10 11 M. 9 18 M. 8 50 M	Small. Slight. 2 3 2 3

III. A TOTAL ECLIPSE OF THE MOON, November 15. Visible more or less to Europe, Asia, Africa, North and South America, Atlantic and eastern Pacific Oceans. Occurring as follows:--

tet or a due	Eastern	Central	Mountain
	Standard.	Standard,	Standard,
Moon enters Penumbra Moon enters Shadow Total Eclipse begins Middle of Eclipse Total Eclipse ends Moon leaves Senumbra	15 5 35 A. 15 6 37 A. 15 7 19 A. 15 8 1 A. 15 9 8 A.	Invisible. 15 4 85 A. 15 5 37 A. 15 6 19 A. 15 7 1 A. 15 8 3 A.	Invisible, Invisible, 15 4 87 A, 15 5 19 A, 15 6 1 A, 15 7 3 A

First contact of shadow 55 degrees from north point of the Moon's limb toward the east.

Magnitude of Eclipse = 1.393, (Moon's diameter =:).

IV. A PARTIAL ECLIPSE OF THE SUN, December 1 Invisible. Visible around the South Pole and the southern extremity of South America.

A TRANSIT OF MERCURY, May 9. Visible more or less to North America west of Maine and Quebec, Europe, Asia, castern Africa, Australia and Pacific Ocean. Occurring as follows: --

1.		Ingrees.	
Eastern Stand Central Stand Mountain Sta	Inrd	0-1, 5h, 54m,	A. 190 -

Angle of contact at Ingress 64 degrees from the south point of the Sun's limb toward the east. Egress,-after sunset.

TIDE TABLE

(The following values are derived from late determinations of the UNITED STATES COAST SURVEY.)

To find the time (Standard Time) of High Water at any of the following places, add or subtract the hours and minutes opposite the name of place in the following Table, to or from the hours and minutes of High Water at NEW YORK for the required day, as found in the *Calendar Page*.

Protocol and protocol distance with the local distance of the loca		_	-	
scolt in Europe, Sebern and the Archic			2.01	Mean
EASTERN STANDARD.			100	mage.
EASTERN STANDARD.		H.	34.	Feet.
Eastport, Me	add	2	33	18.2
Bar Harbor, Me	41	2	27	10.4
Portland, Me		2	55	Q. I.
Portsmouth, N. H	44	3		8.6
Isle of Shoals, N. H.		2	3	8.7
Newburyport, Mass	11	3	37	
Gloucester, Mass				7.5
	- 11	2	44	8.9
Salem, Mass	1231	2	54	9.2
Nahant, Mass	ALC: N	2	50	9-4
Plymouth, Mass.	40	2	59	10.2
Provincetown, Mass		3	0	9.2
Nantucket, Mass		4	15	3.0
Vineyard Haven, Mass		3	32	1.6
Wood's Hole, North Side, Mass	sub.	0	21	4.0
Wood's Hole, South Side, Mass	add	0	14	1.6
New Bedford Entrance }			100	
(Dumpling Rock), Mass. J	sub.	0	20	3.7
Newport, R. L	- 84	0	33	3.9
Point Judith, R. I.	**	0	45	3-1
Sandy Hook, N. J	10.00	0	32	4.7
Watch Hill, R. I	add	0	44	2.7
Stonnington, Conn	44	0	52	2.7
New London, Conn	- 11	I	14	2.6
New Haven, Conn	144.00		57	6.0
Bridgeport, Conn	1.001	3	21	6.5
Montauk Point, L. I.	- 45	0	4	1.0
Throg's Neck, N. Y	0.00.00	3	12	7.3
Cape May Landing, N. J	- 14	0	16	4.8
Newcastle, Del	100 10	3	52	0.5
Philadelphia, Penn.	- 11	ie.	36	6.0
Annapolis, Md.	sub.	3	-	0.0
Blatimore, Md.	64	3	19	
Richmond, Va.	44	3	24	1.3
Hatteras Inlet, N. C.	44		25	3.6
Description N C	44	0	56	2.0
Beaufort, N. C Charleston (C. H. Wharf), S C	- 11	0	35	2.8
Charleston (C. n. wharth S C		0	19	5.1
AFUTAL ATUNALAS			24	and and
CENTRAL STANDARD.			2036	272/35
Fort Pulaski (Savannah Ent.), Ga	22		21	6.0
Savannah (Dry Dock Wharf), Ga	48	0		
Savannan (Dry Dock Whari), Ga	44	0		6.5
	add		17	4-2
Key West, Fla.	add	0	26	1.2

Tampa Bay (Egmont Key), Fla.

Cedar Keys (Depot Key), Fla.....

2 40 1.4

4 521 2.6

44

	11.11.1	-		
MOON'S PHASES. (ba Sandard Ense.) BOSTON. Ad Restorn Division. CHICAGO. Ad Central Division. MAST QUARTER NEW MIGON				
FULL MOON 23d.	, 2h. 18m	. A. 23	d. 1h. 1	Sm. A.
BOSTON & CHICAGO. W Day Local Ness Time. of Sun Moon G W'k, R.&S. R.&S.	Bost. N. Tion. N. Stan- dard Time.	Local M	PHILA. man Time. Moon R.&S.	N. Y. Tibe. Scan- dard True.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 4 42 5 37 7 45 9 57 10 55 11 46 1 46 1 46 1 46 1 2 31 1 46 1 2 31 7 10 1 7 7 10 1	1 2 3 5 5 7 3 3 3 5 5 7 3 3 3 5 5 7 3 3 3 5 5 7 3 3 3 5 5 7 5 5 5 5	0 47 I 53 3 1 5 15 6 15 sets. 6 17 7 36 8 51 10 5 11 18 morn 0 275 2 41 3 41 4 3222 6 38 7 37 8 37 9 36	0 52 1 41 2 35 3 342 5 6 5 6 5 6 5 6 5 6 6 54 9 34 10 10 2 3 3 4 7 7 4 5 6 536 3 3 7 7 4 5 6 536 132 28 9 28 3 5 7 4 5 6 5 6 7 8 9 28 3 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11<

a attorie	金町の道	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	380
rest burn	AT-	APA ARI	Ee.
Calmit	891	, Cara	the le
CREAC	a a B	RIDA	X
MOON'S PHASES.	BOSTON.	CHICA	
and the second second second second	d. 2h. 37m. A	the contractor of the local division of the	B7ID. A.
NEW MOON 10	d. 6h. 51m. M	. sod. sh.	sim. M.
FIRST QUARTER. 17 FULL MOON 25		A DECEMBER OF STREET, STRE	tom. M.
BOSTON & CHICAGO.	April 100 - 100	RK& PHILA	C GLAN
Day Local Mean Time.	10001.	ocal Mean Time.	N.Y. TIDE.
of Sun Moon W'k. R.&S. R.&S.	Stan- dard O B	SUN MOON	Stap- dard Time-
1 5 16 36 11 40		6 35 11 42	II 54
2 Mo. 35 51 morn	3 19 25	5 52 morn	0 17
3 TU. ro 33 0 53 4 WE. 15 53 2 1		Contraction of the	1 7 2 6
5 TH. 16 30 3 6	6 16 5r	6 28 3 0	3 14
6 FR. 15 56 4 6 7 SA. 16 27 4 58		5 57 4 0 6 25 4 52	4 25
8 5 35 58 5 42	9 41 85	5 59 5 37	6 38
9 Mo. r6 23 6 19 10 Tu. s6 0 sets.	10 37 9 r 11 25 10 s		7 32 8 20
11 WE. 16 19 7 42	· · · · · II r	6 19 7 42	9 8
12 TH. 56 3 8 57 13 FR. 76 16 10 12		100000	9 53 10 35
14 SA. \$6 5 11 20	2 3 14 5	6 5 11 22	11 21
15 5 76 13 morn 16 Mo. 56 7 0 36	2 49 15 r 3 41 16 s	0 12 morn	0 40
17 10. 20 9 1 40	4 38 17 1	6 9 1 34	1 37
18 WE. 56 10 2 37 19 TH. r6 6 3 26	5 41 18 s 6 45 19 r	6 10 2 31 6 6 3 20	2 39
20 FR. 56 12 4 8	3 7 45 20 5	6 12 4 2	4 42
21 SA. r6 2 4 43 22 S 36 14 5 13		6 2 4 38 6 14 5 8	5 37
23 Mo. 15 59 5 36	10 10 23 7	5 59 5 33	7 7
24 TU. 16 16 5 50 25 WE r5 55 rises	A CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE A DESCRIPANTE A DESCRIPANTE A DESCRIPTION OF A DESCRIPTION OF	6 16 5 57 5 56 rises.	7 42 8 16
26 TH. 36 19 7 31	11 56 26 3	6 18 7 30	8 54
27 FR. 75 52 8 34 28 SA. 36 21 9 39		5 52 8 32 6 20 9 36	9 30
29 5 15 48 10 41	5 1 28 29 7	5 49 10 40	
30 Mo. 16 23 11 52 31 TU. r5 45 morn		6 22 11 47 5 46 morn	11 26
		A Allowing	1222114

					514
(1891) (1891)					
MOON'S			TON.	CHIC	
Un Standard Tuss.) And Eastern Division. And Central Division. LAST QUARTER ad. th. 30m. M. ad. oh. 30m. M. NEW MOON 8d. 3h. 57m. A. 8d. ab. 57m. A. FIRST QUARTER 15d. 3h. 40m. A. 15d. 7h. 40m. A. FULL MOON					
	& CHICA	1008		RK & PHIL	- A.S A.
of of	SUN M	Soon Standard	(Jo	UN MOOT	N Stan-
2 TH. 3 3 FR. 4 5 MO. 7 8 9 TH. 7 8 9 10 FR. 4 9 10 FR. 4 9 10 FR. 4 9 10 FR. 7 11 12 13 H. 11 15 10 FR. 4 9 10 FR. 7 11 15 10 FR. 4 9 10 FR. 7 11 15 10 15 10 FR. 7 11 15	50 50 50 50 50 50 50 50 50 50 50 50 50 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 7 8 5 8 5 10 5 11 2 5 10 12 5 10 2 12 5 10 2 12 5 10 2 12 5 10 2 2 1 5 10 2 1 5 1	25 1 5 41 2 4 27 3 3 38 4 1 29 4 4 35 5 1 32 sets 31 7 4 35 sets 31 7 4 36 11 2 25 mor 32 1 1 36 0 2 22 1 1 40 2 33 30 2 34 3 35 3 1 2 25 mor 32 2 1 1 36 12 2 25 mor 32 2 1 1 36 3 3 3 3 3 4 1 3 5 5 1 3 4 5 2 5 1 3 5 5 5 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	$\begin{array}{c} 6 & 3 & 1 \\ 2 & 1 & 5 \\ 2 & 1 & 5 \\ 4 & 5 & 18 \\ 4 & 5 & 7 \\ 5 & 7 & 54 \\ 9 & 26 \\ 1 & 10 & 10 \\ 5 & 7 & 11 \\ 1 & 2 & 326 \\ 1 & 10 & 10 \\ 1 & 10 & 10 \\ 1 & 10 & 10$



MOON'S PHASES BOSTON CHICAGO			
(In Standard Time.) And Eastern Division, And Central Division			
LAST QUARTER id. 8h. 51m. M. id. 7h. 51m. M. NEW MOON			
BOSTON & CHICAGO. BOST. N. YORK & PHILA N.Y.			
Z Day Loral Mean Time. TIDE. Loral Mean Time. TIDE.			
G of SUN MOON Run G SUN MOON Run dard Arth C R.&S. R.&S. Time G R.&S. R.&S. Time			
I FR. r4 56 1 37 4 44 1 r4 59 1 32 1 43			
2 SA. \$7 0 2 16 5 51 2 36 57 2 12 2 40			
3 5 14 53 2 48 6 57 3 14 57 2 45 3 55			
4 Mo. 57 2 3 16 8 0 4 56 59 3 14 4 57			
5 TU. r4 50 3 42 8 56 5 r4 54 3 42 5 54			
6 WE 57 4 4 8 9 46 6 57 1 4 9 6 4			
7 TH. r4 48 4 35 10 34 7 r4 52 4 37 7 30			
8 FR. 37 7 sets. 11 20 8 37 3 sets. 8 11			
9 SA. r4 45 9 5 9 r4 49 9 0 9 i 10 5 17 9 10 12 0 27 10 17 5 10 6 9 40			
To Dry Lan XX monthly a selected and			
13 WE. r4 41 0 3 2 55 13 r4 45 morn			
14 TH. 37 13 0 44 3 40 14 37 9 0 38 0 44			
15 FR. 14 39 1 17 4 30 15 14 42 1 12 1 2			
16 SA. 37 15 1 44 5 33 10 37 11 1 40 2 31			
17 5 14 37 2 8 6 25 17 14 41 2 5 2 2			
10 MO. 57 17 2 30 7 10 18 37 13 2 20 4 1			
19 10. 14 35 2 51 8 2 19 14 40 2 51 4 50			
20 WE- 37 19 3 11 8 48 20 37 14 3 12 5 4			
21 TH. r4 33 3 33 9 30 21 r4 38 3 35 6 2			
22 FR. 17 21 3 57 10 14 22 17 16 4 0 7 11			
23 SA. r4 31 rises. 10 56 23 r4 36 rises. 7 50			
24 5 17 23 8 41 11 39 24 57 18 8 35 8 3			
25 Mo. r4 30 9 47 0 2 25 r4 35 9 41 9 24			
26 TU. 57 25 10 46 0 49 20 57 20 10 40 10 1: 27 WE 74 29 11 37 1 42 27 74 34 11 31 11			
27 WE r4 29 11 37 1 42 27 r4 34 11 31 11 28 TH. 37 27 morn 2 36 28 57 21 morn			
29 FR. r4 27 0 18 3 31 29 r4 33 0 13 0 20			
30 SA. \$7 28 0 52 4 30 30 \$7 23 0 48 1 20			
31 5 14 26 1 21 5 32 31 4 32 1 19 2 30			

1891				
MOON'S PHASES.	BOSTON.	CHICAGO.		
NEW MOON	6d. 11h. 26m. M.	6d. 10h. 26m. M.		
FIRST QUARTER	14d. 7h. 34m. M.	14d. 6h. 34m. M.		
FULL MOON	22d. oh. 12m. M.	21d. 11b. 12m. A.		
LAST QUARTER	a8d. 6h. 16m. A.	28d. 5h. 16m. A.		
BOSTON & CHICAG	410041	RK & PHILA. N.Y.		
S of Sun Mo	NN Blass 78 S	IN MOON Stan-		
C W'k. R.& S. R.&		&S. R.&S. Time.		
1 Mo. 74 26 I	47 6 32 1 14	31 1 46 3 30		
2 TU. 57 30 2 3 WE. 74 25 2	11 7 31 2 s7 36 8 26 3 r4	25 2 11 4 27 30 2 38 5 23		
4 TH. 57 32 3	30 8 26 3 r4 3 9 19 4 s7	30 2 38 5 23 27 3 6 6 17		
5 FR. 14 24 3	35 10 11 5 14	29 3 39 7 8		
	ts. 10 59 0 57 58 11 45 7 74	28 sets. 7 53 29 8 52 8 41		
7 5 r4 23 8 8 Mo. 17 35 9	58 11 45 7 14	29 8 52 8 41 29 9 47 9 31		
9 TU. 14 23 10	38 0 56 9 14	6		
10 WE. 57 36 11	15 I 44 10 57	30 11 10 11 1		
11 TH. 14 22 11 12 FR. 17 37 mc	45 2 29 11 r4 orn 3 14 12 57	28 11 41 11 48 31 morn 0 12		
13 SA. 14 22 0	10 3 59 13 14	28 0 7 0 58		
14 5 57 38 0	32 4 45 14 57	32 0 30 1 44		
15 Mo. r4 22 0 16 Tu. s7 38 1	53 5 34 15 r4 14 6 22 10 57	28 0 52 2 32 33 1 14 3 20		
17 WE. 74 22 1	35 7 12 17 14	28 1 37 4 9		
18 TH. 17 39 1	58 8 1 18 57	33 2 1 4 58		
19 FR. 14 23 2 20 SA. 57 40 2	24 8 52 19 74 56 9 42 20 57	28 2 28 5 49 34 3 1 6 40		
21 5 14 23 3	36 10 34 21 14	34 3 1 0 40 29 3 42 7 29		
22 Mo. \$7 40 ris	es. 11 24 22 57	34 rises. 8 18		
23 TU. F4 23 9 24 WE. 57 40 10		29 9 25 9 I3 35 10 II 10 4		
25 TH. F4 24 10	A DEST OF THE OWNER OF THE PARTY OF	35 10 11 10 4 30 10 50 10 53		
26 FR. 57 40 11	25 2 24 26 37	35 11 22 11 46		
27 SA. 74 25 11 28 5 57 40 m	51 3 15 27 r4	9 9 9		
28 5 37 40 mc 29 Mo. r4 25 0	Contraction of the second s	35 morn 1 7 31 0 15 2 2		
30 TU. 17 40 0	0 0 0 0	35 0 41 2 59		
aland markers		1		

The second s	
1801	1
MOON'S PHASES. BOSTON. (In Standard Time.) And Eastern Division.	CHICAGO.
NEW MOON 5d. Joh. 58m. A.	gd. 9h. 58m. A.
FIRST QUARTER 14d. oh. 20m. M.	13d. 11h. 20m. A.
FULL MOON 21d. Sh. 54m. M.	анд. 7ћ. 54т. м.
LAST QUARTER 27d. 11h. 32m. A.	27d. 10h. 32m. A.
and a second sec	RK & PHILA. N. Y.
2 Day Fi	cal Mean Time. TIDE.
	UN MOON Stan- &S. R.&S. T.ms.
I WE. 14 26 I 7 7 0 I 14	
2 TH. 57 40 I 36 8 0 2 57	35 1 40 4 57
3 FR. 14 27 2 10 8 57 3 14	33 2 15 5 54
4 SA. \$7 40 2 50 9 51 4 \$7 5 \$ 14 29 3 37 10 42 5 14	34 2 56 6 49
5 5 14 29 3 37 10 42 5 r4 6 Mo. 57 40 sets. 11 30 6 57	34 3 43 7 37 34 sets. 8 24
7 TU. r4 30 9 13 7 r4	
8 WE- 37 39 9 45 0 30 8 57	
9 TH. 14 31 10 12 1 19 9 14 10 FR. 57 38 10 36 2 0 10 57	
11 SA. 14 33 10 57 2 38 11 14	38 10 56 11 54
12 5 37 37 11 17 3 17 12 57	
13 Mo. 14 34 11 37 3 58 13 14 14 Tu. 37 36 11 59 4 42 14 37	
14 TU. 37 30 11 59 4 42 14 57 15 WE. r4 36 morn 5 31 15 r4	and the second s
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17 FR. 14 37 0 52 7 20 17 14 18 SA. 17 34 1 28 8 20 18 5	
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20 Mo. \$7 32 3 9 10 17 20 5	and the state of t
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22 WE. \$7 30 8 51 22 57 23 TH. r4 43 9 24 0 28 23 rd	and the second state of the second
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27 Mo. r4 47 11 10 3 41 27 r. 28 TU. s7 25 11 38 4 33 28 s	
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Contract, 1891
MOON'S PHASES. (is Standard Tunn.) BOSTON. And Eastern Division. CHICAGO. And Central Division. NEW MOON
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Selfember 1891				
MOON'S PHASES. BOSTO (In Standard Time.) And Eastern I				
NEW MOON 3d. 3h. 10	6m. M. 3d. ah 16m. M.			
FIRST QUARTER 11d. 6h.	THE REPORT OF A			
FULL MOON 18d. oh.	4m. M. 17d. 1th. 4m. A.			
LAST QUARTER 24d. 6h.	7m. A. 24d. sh. 7m. A.			
BOSTON & CHICAGO. BOST.	N. YORK & PHILA			
Day Local Nean Time. TIDE.	Lie Lieal Mean Time. TIUE.			
S of Sex Moon Stan	Sus Moon stan			
Q W'k. R.&S. R.&S. Time.	C R.&S. R.&S. Time.			
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2 WE 10 33 4 24 10 47	2 6 31 4 28 7 41			
3 TH. #5 26 sets. 11 24	3 = 5 28 sets. 8 18			
4 FR. 16 20 7 26 11 58	4 56 28 7 25 8 55			
5 SA. 15 28 7 46 0 15	5 - 5 30 7 46 9 30			
6 5 16 26 8 6 0 49 7 Mo. r 5 30 8 28 1 23	0 36 25 8 7 10 4			
7 Mo. r 5 30 8 28 1 23 8 Tu. s 6 23 8 52 2 0	7 7 5 32 8 31 10 37 8 56 21 8 56 11 13			
9 WE 15 33 9 20 2 38	9 75 34 9 25 11 56			
10 TH. 10 10 9 55 3 22	1056 18 10 1 0 20			
11 FR. 15 35 10 39 4 13	11 75 36 10 45 1 12			
12 SA. 16 16 11 35 5 15	12 \$6 15 11 41 2 13			
13 5 r5 37 morn 6 25	13 r 5 38 morn 3 23			
14 Mo. 56 12 0 41 7 36				
15 TU. 15 39 1 55 8 43 16 WE 16 9 3 14 9 44	1575 40 2 0 5 41			
16 WE 16 9 3 14 9 44 17 TH. 15 41 4 35 10 37	17 15 42 4 38 7 33			
18 FR. 56 5 rises. 11 24	18 16 5 rises. 8 18			
19 SA. 15 43 7 12	1975 44 7 13 9 6			
20 5 36 2 7 39 0 30				
21 Mo. 15 45 8 9 1 16				
22 TU. 35 58 8 44 2 3	2235 58 8 49 11 22			
23 WE 15 48 9 25 2 53 24 TH. 15 54 10 14 3 47	23 - 5 48 9 31			
24 TH. 35 54 10 14 3 47 25 FR. 15 50 11 10 4 47	25 15 50 11 16 1 48			
26 SA. 25 51 morn 5 55	1 3 . 0 . 0			
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October.					
MOON'S PHASES.	BOSTON.	CHICAGO. And Central Division.			
NEW MOON		ad. 6h. 58m. A.			
FIRST QUARTER. 100		10d. 4h. 57m. A.			
	l. 8h. 45m. м.	17d. 7h. 45m. M. 24d. 7h. 56m. M.			
BOSTON & CHICAGO.	BOST. N. YOF	K& PHILA N.Y.			
Day Local Mean Time.		al Nean Time. TIDE.			
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3 SA. 75 58 sets.	II 25 3r5	41 5 22 7 45 58 sets. 8 19			
4 5 5 37 6 33 5 Mo. ro 1 6 56	11 57 435 0 14 5 r6	38 6 35 8 55			
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7 WE 10 3 7 55	I 29 7 16	2 8 0 10 44			
8 TH. 35 30 8 35 9 FR. ro 5 9 24	2 12 8 55 3 0 9 r6				
10 SA. 55 27 10 24	3 54 10 55	30 10 30 0 53			
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21 WE. 76 20 8 4 22 TH. 35 8 8 59	I 42 21 76 2 34 22 5 5	17 8 10 11 2 10 9 6 11 58			
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24 SA. 35 511 3 25 5 r6 24 morn	4 27 24 35 5 27 25 ro	7 11 8 1 26 22 morn 2 25			
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MOON'S PHASES. BOSTON. CHICAGO. (In Standard Time.) And Eastern Division. And Central Division. New MOON					
NEW MOON rd. 6h. 47m. M. rd. sh. 45m. sh. FIRST QUARTER. 8d. oh. 15m. A. 8d. 1th. 15m. A. 8d. 1th. 15m. A. FULL MOON 15d. 7h. 52m. M. 15d. 6h. 52m. A. 12d. 1th. 38m. A. LAST QUARTER. 23d. oh. 38m. M. 12d. 1th. 38m. A. 13d. 9h. 30m. A. Nuw MOON 3d. 1oh. 38m. M. 3d. 1oh. 30m. A. 3d. 1oh. 30m. A.					
BOSTON & CHICAGO.	DOST.	RK & PHILA, N. Y. ral Mean Time, TiDE.			
G W'k. R.&S. R.&S.		WN MOON dard & S. R.& S. Time.			
1 TU. 17 9 sets. 2 WE. 14 28 5 16 3 TH. 7 11 6 11 4 5 SA 17 14 28 7 14 5 SA 17 14 28 7 14 5 SA 17 14 28 7 14 5 SA 17 14 8 25 6 E 34 28 9 39 7 MO. 7 14 8 25 6 E 34 28 9 39 7 MO. 7 17 0 6 10 TH. 44 28 morn 9 WE. 77 17 0 2 35 13 E 17 21 5 7 14 MO. 14 28 6 25 15 TU. 17 24 6 29 18 FR. 14 29 7 35 19 SE 14 30 9 47 21 MO. 7 26 10 50 22 TU. 14 31111 51 20 SE 14 30 9 47 21 MO. 7 28 1 51 20 SA 14 35 20 SA 15 15 20 SA 16 5 31 TH. 17 29 3 58 20 TU. 17 29 3 58 20 TU. 17 29 5 10 30 WE 16 3 7 15 31 TH. 17 30 sets.	$\begin{array}{c} 0 & 7 & 3 & 77 \\ 0 & 555 & 4 & 54 \\ 1 & 46 & 5 & 77 \\ 2 & 38 & 6 & 54 \\ 3 & 29 & 7 & 77 \\ 4 & 24 & 8 & 54 \\ 5 & 22 & 97 & 77 \\ 6 & 21 & 10 & 54 \\ 7 & 21 & 11 & 77 \\ 8 & 19 & 12 & 34 \\ 7 & 21 & 11 & 77 \\ 8 & 19 & 12 & 34 \\ 7 & 21 & 11 & 77 \\ 16 & 91 & 43 & 47 \\ 11 & 2 & 15 & 77 \\ 16 & 91 & 43 & 47 \\ 11 & 2 & 15 & 77 \\ 16 & 18 & 34 \\ 11 & 2 & 15 & 77 \\ 16 & 18 & 34 \\ 3 & 21 & 21 & 77 \\ 16 & 38 & 24 & 34 \\ 3 & 21 & 21 & 77 \\ 5 & 38 & 24 & 34 \\ 4 & 50 & 23 & 77 \\ 5 & 38 & 24 & 34 \\ 4 & 50 & 23 & 77 \\ 7 & 16 & 26 & 34 \\ 4 & 50 & 23 & 77 \\ 7 & 16 & 26 & 34 \\ 8 & 6 & 27 & 77 \\ 7 & 16 & 26 & 34 \\ 8 & 6 & 27 & 77 \\ 7 & 28 & 34 \\ 9 & 49 & 30 & 34 \\ \end{array}$	33 5 22 8 40 6 6 18 9 30 33 7 20 10 16 8 30 11 8 33 9 43 10 10 50 0 27			

Ther. THURS. JAN. 1, 1891 Wea. Ride to medford. Rente Lela Theres a -Rockpert: 4 Pole la 830 fim. I presided. Call at Mrs Boulletty Lea in Vestig He- 7 20, and Ther. 4- Correspond ence - In Lausen Thent night with res-Rainher. SATURDAY 3 Wes. Part bills- In Aprice - an Castin Aprice - x Register Office etc Godel + pleas out Ther. Pich

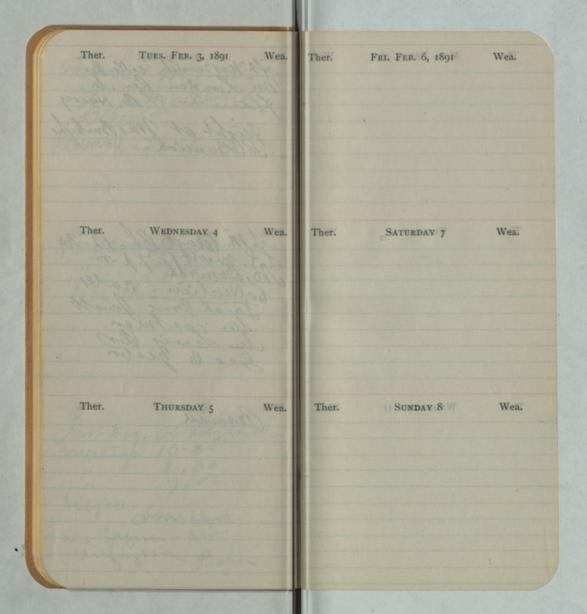
Ther. SUN. JAN, 4, 1891 Wea. maling or writing for Wea. woh Bible class adut. ed at Communion-In Office. Raja In Groce callednech of fuger meeting long ! House Ther. Monday 5 Wea. Ther. THUESDAY S neut to Rockpert at 11-30 10 12 - Bor Bild noon. meetings 2.30- 7-30 Praga meeting al lime . In Office a.m. A mords meeting Cilles mu hag are an Aightat man Jea at Lusie Lows I lead h meeting in Wea. Ther. meeting a for frighter Dremit Left Richfich longe house hife 2 I at modes Shew gott \$100 Dinner of ners Bartlette meeting at & Somewille 4 parts. Marvie Sich

Ther. TUES, JAN. 13, 1891 Wea. Marce Paid TO. 65 Buly & Greeces on Reputies of Jun Ther. SAT. JAN. 10, 1891 Wea. Mut to Rochfart 3. p. an Abbet Mouse - at Evening meeting Baf-Sanden Church - headhed This Bartleh Wea. SUNDAY II Ther. her. WEDNESDAY 14 Wea. Ther. 10-30 a.m. J. P.M. 12-30-In P.S. at sea Dales Lever 120 copy 6 Draver - Rain Lecting of Slio Every. as Rock god 7-310 - In Vertylile hear at J. F. Millety 10: p. que night all night Thelands THURSDAY 15 Wea. MONDAY 12 Ther. Wea. Ther. Meeting in Ludies Roome Per Nolmerry Rochfurt_ Mu Libby Injunes Edilie Batter That weeking at the. Mellie Cho ali + 30 other meeting or filigh Acashed 7. h. m. Beautiful Day pla fine sheghing

FRI. JAN. 16, 1891 Wea. Ther. Mon. JAN. 19, 1891 Wea. Ther. Jen at hof Furnes enles deally meeting dury of Fraz den Kee Calls Juo D. Front por Boutlett y- hind, afferts my the Ladd TUESDAY 20 .Wea. Ther. In Borlin & home Mrs. HE Lingh Dea poo R " muse tireball Ren Rush Reeres Reis making or 7. Holl. H-a m. W. SUNDAY 18 H-a m. W. S. M. E. Churd - J- SS. 2, p. m. Ther. S. Clow cubin de .Wea. Wea. WEDNESDAY 21 Employh & John Cangt Chuch Meting of J. fumi . . Call Mrs Kennord

Ther, SUN. JAN. 25, 1891 Wear Junin meeting 6. Ch. 50 present Storm - Junched Heavy Jun Storm THURS. JAN. 22, 1891 Ther. Wea. FRIDAY 23 Ther. MONDAY 26 Wea. Wea. Al arhuigtin huger night of line Sertland J. P. du al Pales In gits Suderland Ther. del Chiller 24 Con Wea. They TUESDAY 27 Thomas to might Wea.

WED. JAN. 28, 1891 Wea. Ther. A Northemich, calle- Res Preached M. E. Ch -Mr Lon den - Rev. Ma How lin. J. B. Nussey Flord" Ou hight at Mas Burlishe Relievent to Nemeburt Bh - 12-30 Ther. THURSDAY 29 Wea. multings 12-30 Pah Ch-Collection - call Jarah Bane Jewett Mer Eps man See & yester Ther. Wea. FRIDAX 30 Ther. Monday 2 Wea. mins Lords. etings 10-2,3 wich fins the and forgiven - Su unforgeren Bat-



Ther. MON. FEB. 9, 1891 Wea. Ther. THURS. FEB. 12, 1891 Wea. Ther. TUESDAY 10 Wea. Ther. FRIDAY 13 Wea. Ther. WEDNESDAY 11 Wea. Ther. SATURDAY 14 Wea.

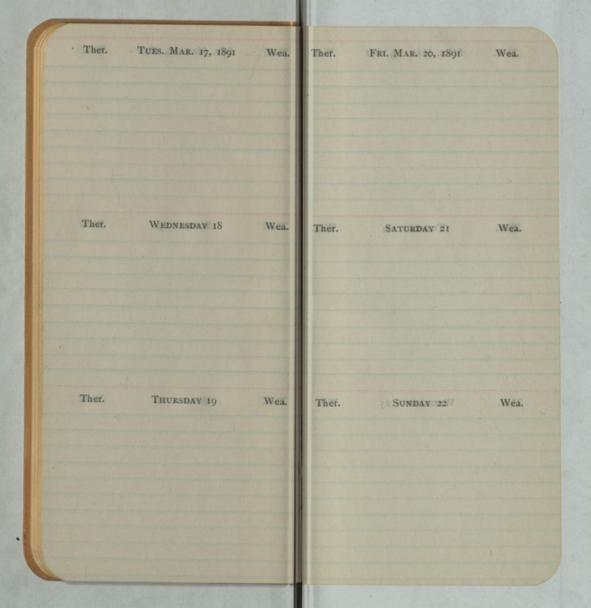
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Ther. SAT. FEB. 21, 1891 Wea. Ther. TUES. FEB. 24, 1891 Wea. Ther. SUNDAY 22 Wea. Ther. WEDNESDAY 25 Weat Ther. MONDAY 23 Wea. Ther. THURSDAY 26 Wea.

Ther. FRI. FEB. 27, 1891 Wea. Ther. MON. MAR. 2, 1891 Wea. Ther. Wea. SATURDAY 28 Ther. TUESDAY 3 Wea. Ther. SUNDAY, MAR. I Wea. Ther. WEDNESDAY 4 Wea. .



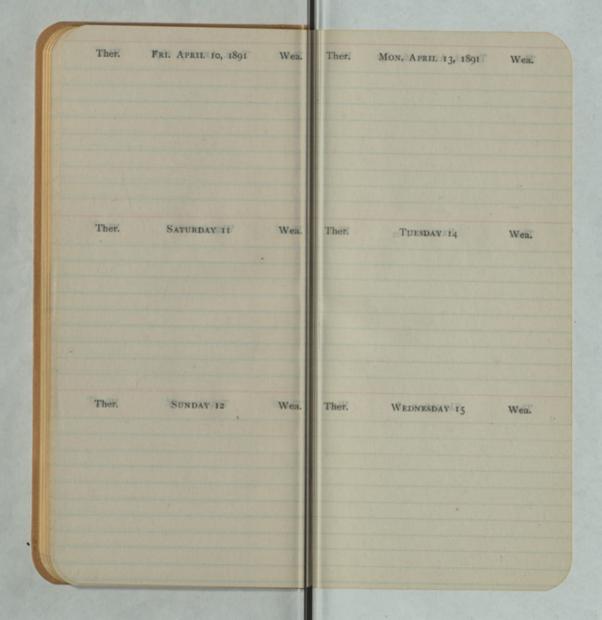
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Ther. MON. MAR. 23, 1891 Ther. Wea. THURS. MAR. 26, 1891 Wea. Ther. TUESDAY 24 Wea. Ther. FRIDAY 27 Wea. Ther. WEDNESDAY 25 Wea. Ther. SATURDAY 28 Wea.

Ther. SUN. MAR. 29, 1891 Wea. Ther. WED. APRIL 1, 1891 Wea. Ther. MONDAY 30 Wea. Ther. THURSDAY 2 Wea. Ther. TUESDAY 31 Wea. Ther. FRIDAY 3 Wea. .

Ther. SAT. APRIL 4, 1891 Wea. Ther. TUES. APRIL 7, 1891 Wea. Ther. SUNDAY 5 Wea. Ther. WEDNESDAY 8 Wea. Ther. MONDAY 6 Wea. Ther. THURSDAY 9 Wea.



Ther. THURS. APRIL 16, 1891 Wea. Ther. SUN. APRIL 19, 1891 Wea. Ther. FRIDAY 17 Wea. Ther. MONDAY 20 Wea. Ther. SATURDAY IS Wea. Ther. TUESDAY 21 Wea.

Wea. Ther. SAT. APRIL 25, 1891 Ther. WED. APRIL 22, 1891 Wea. Ther. THURSDAY 23 Wea. Ther. SUNDAY 26/ Wea. Ther. Ther. FRIDAY 24 Wea. MONDAY 27 Wea.

Ther. TUES. APRIL 28, 1891 Wea. Ther. FRI. MAY 1, 1891 Wea. Ther. WEDNESDAY 29 Wea. Ther. SATURDAY 2 Wea. Ther. THURSDAY 30 Wea. Ther. SUNDAY 3 Wea.

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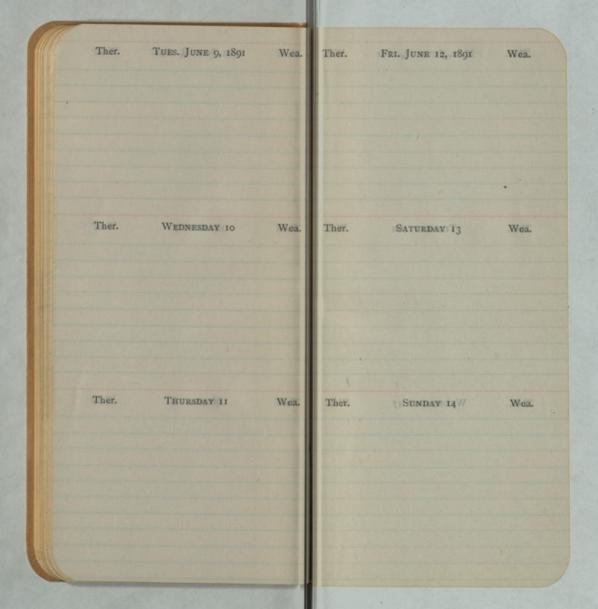
Ther. SUN. MAY 10, 1891 Wea. Ther. WED. MAY 13, 1891 Wea. Ther. MONDAY II Wea. Ther. THURSDAY 14 Wea. Ther. TUESDAY 12 Wea. Ther. FRIDAY 15 Wea.

Ther. SAT. MAY 16, 1891/ Weal Ther. TUES. MAY 19, 1891 Wea. Ther. SUNDAY 17 Wea. Ther. WEDNESDAY 20 Wea. Ther. MONDAY 18 Wea. Ther. THURSDAY 21 Wea.

Ther. FRI. MAY 22, 1891 Wea. Ther. MON. MAY 25, 1891 Wea. Armust meeting Ther. SATURDAY 23 Wea. Ther, TUESDAY 26 Wea. Ther. SUNDAY 24 Heurd Bible Celeth allended no other Wea. Ther. WEDNESDAY 27 Wea.

Ther. THURS. MAY 28, 1891 Wea. Ther. SUN. MAY 31, 1891 Wea. Called on Mies moffatt of Mrs Newells. 1.75-Mattle St Canbud Ther. FRIDAY 29 Wea. Ther. MONDAY, JUNE I Wea. Storing Ther. SATURDAY 30 Wea. Ther. TUESDAY 2 Wea. Decoration Day

Ther. WED. JUNE 3, 1891 Wea. Ther. SAT. JUNE 6, 1891 Wea. Ther. THURSDAY 4 Wea. Ther. CE SUNDAY 7 Wea. FRIDAY 5 Ther. Wea. Ther. MONDAY ST Wea.



Ther. MON. JUNE 15, 1891 Wea. Ther. THURS. JUNE 18, 1891 Wea. Ther. TUESDAY 16 Wea. Ther. FRIDAY 19 Wea. Hougherer M.S. Ther. SATURDAY 20 Wea. Ther. WEDNESDAY 17 Wea.

Church. Prille Clusset WED. JUNE 24, 1891 Concercation with of Des Rek - Acreegie and Loson for such dicision Prives ap 1-30 tist pager maky Johsham MONDAY 22 Wea. In Strice Ther. THURSDAY 25 Wea. Binding Commence nent Ted alumi reeting at 8-1 Clart meet - 20- Alton at 10- 30 Com. 01-30-Sime at teo ar Un Sheali- Sociobe Ther. TUESDAY 23 Wea. Thery pahan FRIDAY 26 Juneral of Mis Da Johnon Wea. Class neeting at Reble house Redet Lix Ceer gatio Sinder and schuiting after by rach one- Henre ar 11. p. my

Ther. SAT. JUNE 27, 1891 Called We TUES. JUNE 30, 1891 Wea. Wea. Ther. Ther. SUNDAY 28 Wea. WEDNESDAY, JULY I Wea. Ther. 1, Computin mit Ther. MONDAY 29 Wea. Wea. Ther. THURSDAY 2

Ther. FRI. JULY 3, 1891 Wea. Ther. MON. JULY 6, 1891 Wea. Ther. SATURDAY 4 Wea. Ther. TUESDAY 7 Wea. Ther. SUNDAY 5 Wea. Reached at the this Un Reights United Chapel - While us Christ died for us Rom: V. 8. nor the Ther. WEDNESDAY 8 Weal apt - munuion

Ther. THURS. JULY 9, 1891 Wea. Ther. SUN. JULY 12, 1891 Wea. Reached of Central Church Lynn Per. a. M. Mone, Kosta. laught meetix - Collichinger after morine Ther. FRIDAY IO Wea. Ther. MONDAY 13 Wea. the count itte Ther. SATURDAY II Wea. Ther. TUESDAY 14 Wear Gelled on dues

Ther. WED. JULY 15, 1891 Wea. Ther. SAT. JULY 18, 1891 Wea. m. Afice -Ther. THURSDAY 16 Wea. Ther. SUNDAY 19 Wea. grent with the Kilder Dee fast dugs of Domfeir " Ther. FRIDAY 17 Wea. Ther. Phile - Sil WM aller Pragel meetry MONDAY 20 Wea.

Ther. TUES. JULY 21, 1891 Wea. Ther. FRI. JULY 24, 1891 Wea. Ther. WEDNESDAY 22 Wea. Ther. SATURDAY 25 Wea. Ther. THURSDAY 23 Wea. Ther. SUNDAY 26 Wea.

Ther. MON. JULY 27, 1891 Wea. Ther. THURS. JULY 30, 1891 Wea. Ther. TUESDAY 28 Wea. Ther. FRIDAY 31 Wea. Ther. WEDNESDAY 29 Ther. SATURDAY, AUG. 1 Wea. Wea.

Ther. SUN. AUG. 2, 1891 Wea. Ther. WED. AUG. 5, 1891 Wea. Ther. MONDAY 3 Wea. Ther. THURSDAY 6 Wea. Ther. TUESDAY 4 Wea. Ther. FRIDAY 7 Wca.

Ther. SAT. AUG. 8, 1891 TUES. AUG. 11, 1891 Wea. Wear Ther. Ther. SUNDAY 9 Wea. Ther. Wea. WEDNESDAY 12 Ther. MONDAY 10 .Wea. Wea. THURSDAY 13 Ther.

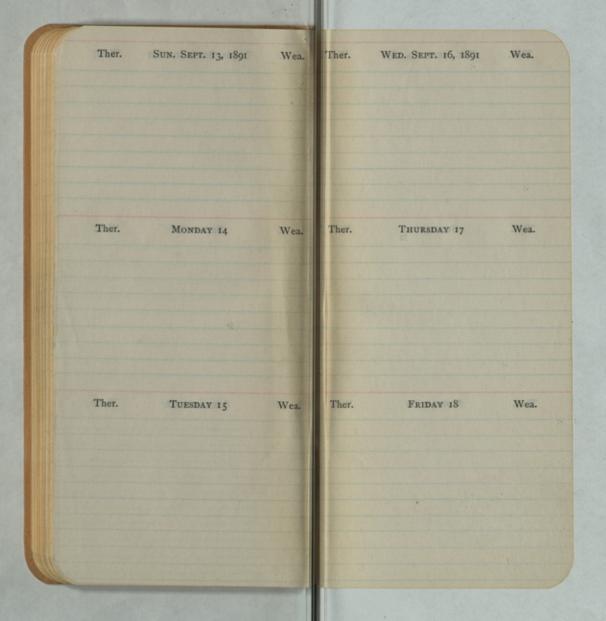
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Ther. TUES. SEPT. 1, 1891 Wea. Ther. FRI. SEPT. 4, 1891 Wea. Ther. WEDNESDAY 2 Wea. Ther. SATURDAY 5 Wea. Ther. SUNDAY 6 Wea. Ther. THURSDAY 3 Wea.

Ther. MON. SEPT. 7, 1891 Weal Ther. THURS. SEPT. 10, 1891 Wea. Ther. TUESDAY 8 Wea FRIDAY IT ier. Wea. Ther. WEDNESDAY 9 Wea her. SATURDAY 12 Weat



Ther. SAT. SEPT. 19, 1891 Wea. Wea. Ther. TUES. SEPT. 22, 1891 Ther. SUNDAY 20 Wea. Ther. WEDNESDAY 23 Wea. Ther. MONDAY 21 Wea. Ther. Wea. THURSDAY 24

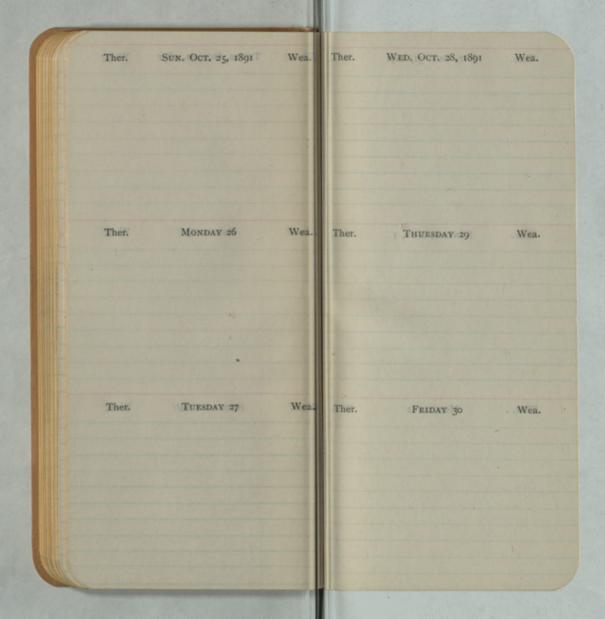
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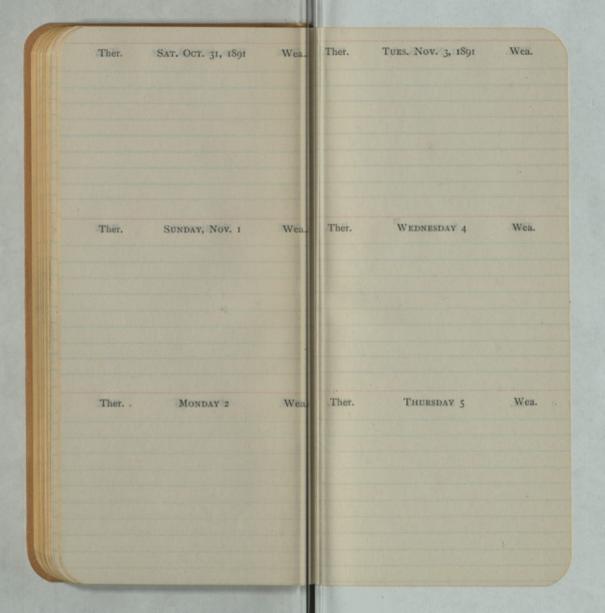
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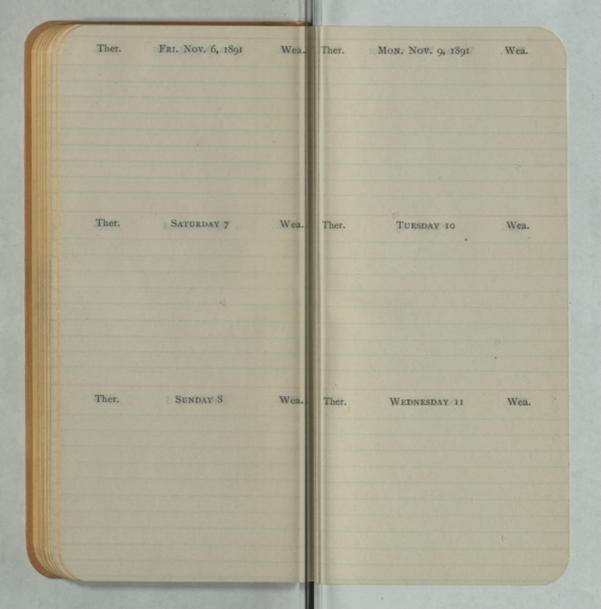
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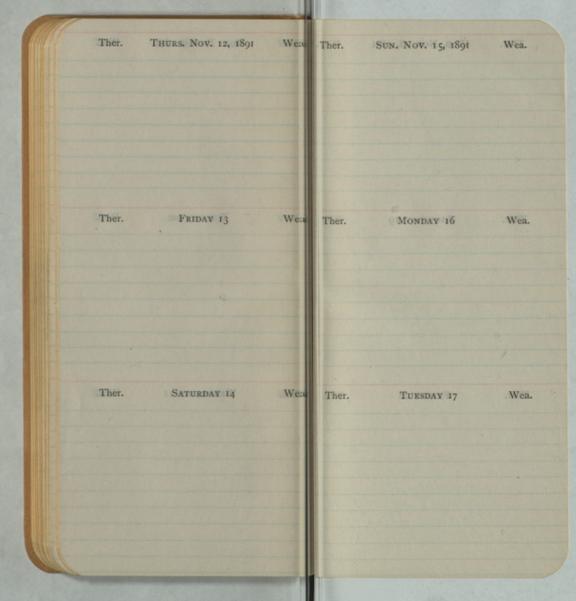
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MON. OCT. 19, 1891 Wea. Ther. THURS. OCT. 22, 1891 Ther. Wea. Wea. Ther. Ther, TUESDAY 20 FRIDAY 23 Wea. Wea. Ther. Ther. WEDNESDAY 21 SATURDAY 24 Wea.









Ther. WED. NOV. 18, 1891 Wear Ther. SAT. NOV. 21, 1891 Wea. Ther. THURSDAY 19 Wea. Ther. SUNDAY 22 Wea. Ther. Ther. FRIDAY 20 Wea. MONDAY 23 Wea.

Ther. TUES. NOV. 24, 1891 Wea. Ther. FRI. Nov. 27, 1891 Wea. Ther. WEDNESDAY 25 Wea. Ther. SATURDAY 28 Wea. Ther. THURSDAY 26 Weal Ther. SUNDAY 29 Wea. .

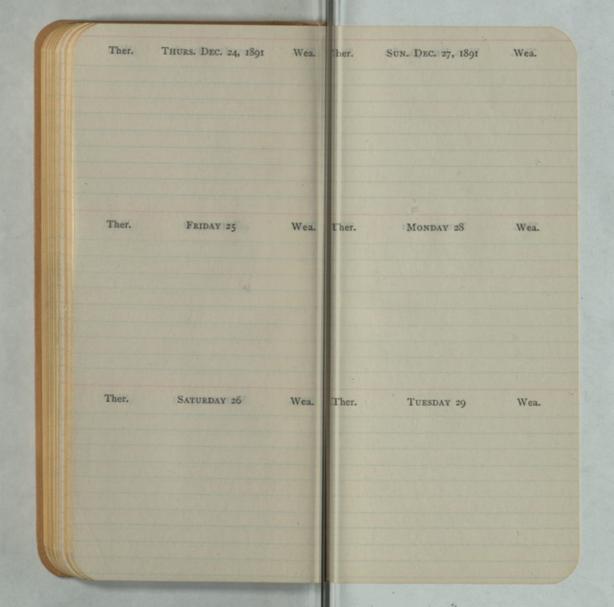


SUN. DEC. 6, 1891 Ther. Wea. Ther. WED. DEC. 9, 1891 Wea. MONDAY 7 Wea. Ther. Ther. THURSDAY TO Wea. TUESDAY 8 Wea. Ther. Ther. FRIDAY II Wea.

Ther. SAT. DEC. 12, 1891 Wea Ther. TUES. DEC. 15, 1891 Wea. Ther. SUNDAY 13 Weat Ther. WEDNESDAY 16 Wea. Ther. MONDAY 14 Wea Ther. THURSDAY 17 Wea.

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Ther. WED. DEC. 30, 1891 Wea. MEMORANDA Ther. THURSDAY 31 Wea. *

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MEMORANDA MEMORANDA



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Per Rowland Bailey Howard callapsed ? died on the platform of the International Peace Conference at Rome. Staty, January 25.1892

