

# The JERSEYMAN

ILLUSTRATED

1886

FRANKLIN & CO



30  
214  
(1886)

# HOLIDAY GOODS.

A large and well selected stock can now be seen at

## ALONZO GRAVES'S,

(Successor to J. E. PARKER.)

The Old and Reliable Stand, Established 1867.

The Largest Assortment of Goods ever shown in Morristown, consisting of

## Watches, Clocks & Jewelry,

Diamond Rings, Diamond Lace Pins.

Also Rings, Ear-rings, Pins, and everything pertaining to a first-class Jewelry Store. Solid Silver and Silver-plated Ware.

New Importations of Bronzes, Barbatine, Hungarian and all the Rare Styles of Vases.

Manufacturer of Masonic Jewels, Badges of all descriptions, and many other Articles of Original Design, in my own establishment.

Gold Spectacles and Eye Glasses. Also a full stock of Pebble Specs and Eye Glasses constantly on hand. Special Attention Given to Repairing Fine Watches, French Clocks, &c. Jewelry Repaired at Short Notice.

Having had many years' experience in my business, I feel confident I can meet the wants of the people, and guarantee perfect satisfaction. Goods warranted as represented.

ALONZO GRAVES, Successor to J. E. PARKER.

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## J. HENRY JOHNSON'S

## Real Estate and Insurance Agency,

MORRISTOWN, N. J.

Office near the Post Office, Second Floor.

Money Loaned on good security at 5 per cent.

MORTGAGES BOUGHT AND SOLD.

J. HENRY JOHNSON represents the following Insurance Companies :

THE MUTUAL BENEFIT LIFE INSURANCE Co. of Newark, N. J., Assets, \$38,607,396

" HANOVER FIRE INSURANCE Co., " 2,566,513

" GERMAN AMERICAN Do., " 4,221,337

" NORWICH UNION FIRE INSURANCE } Assets in the United States, 1,124,820  
SOCIETY of Norwich, England, } " Home Office, 3,573,018

" NEW HAMPSHIRE FIRE INSURANCE Co., Assets, 1,045,166

Property of all kinds in Morristown, Madison and Vicinity for Sale, Rent or Exchange. All Persons are invited to call at the office of J. HENRY JOHNSON, and examine his lists.



1886

JANUARY.							FEBRUARY.							MARCH.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
...	...	...	...	...	1	2	...	1	2	3	4	5	6	...	1	2	3	4	5	6
3	4	5	6	7	8	9	7	8	9	10	11	12	13	7	8	9	10	11	12	13
10	11	12	13	14	15	16	14	15	16	17	18	19	20	14	15	16	17	18	19	20
17	18	19	20	21	22	23	21	22	23	24	25	26	27	21	22	23	24	25	26	27
24	25	26	27	28	29	30	...	...	...	...	...	...	...	28	29	30	31	...	...	...
31	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
APRIL.							MAY.							JUNE.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...		
4	5	6	7	8	9	10	2	3	4	5	6	7	6	7	8	9	10	11	12	
11	12	13	14	15	16	17	9	10	11	12	13	14	13	14	15	16	17	18	19	
18	19	20	21	22	23	24	16	17	18	19	20	21	20	21	22	23	24	25	26	
25	26	27	28	29	30	...	23	24	25	26	27	28	27	28	29	30	...	...	...	
...	...	...	...	...	...	...	30	31	...	...	...	...	...	...	...	...	...	...	...	
JULY.							AUGUST.							SEPTEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...		
4	5	6	7	8	9	10	1	2	3	4	5	6	...	...	...	...	...	...		
11	12	13	14	15	16	17	8	9	10	11	12	13	5	6	7	8	9	10	11	
18	19	20	21	22	23	24	15	16	17	18	19	20	12	13	14	15	16	17	18	
25	26	27	28	29	30	31	22	23	24	25	26	27	19	20	21	22	23	24	25	
...	...	...	...	...	...	...	29	30	31	...	...	...	26	27	28	29	30	...	...	
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
OCTOBER.							NOVEMBER.							DECEMBER.						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...		
3	4	5	6	7	8	9	1	2	3	4	5	6	...	...	...	...	...	...		
10	11	12	13	14	15	16	8	9	10	11	12	13	5	6	7	8	9	10	11	
17	18	19	20	21	22	23	15	16	17	18	19	20	12	13	14	15	16	17	18	
24	25	26	27	28	29	30	22	23	24	25	26	27	19	20	21	22	23	24	25	
31	...	...	...	...	...	...	29	30	...	...	...	...	26	27	28	29	30	31	...	
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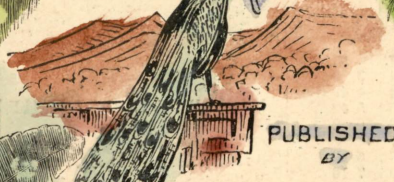


THE OLD PICTURE DEALER.



1886  
ALMANAC

ILLUSTRATED.



PUBLISHED  
BY

Vance & Stiles,

MORRISTOWN, N. J.



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E1886

NUMBER OF YARDS IN MILES OF DIFFERENT NATIONS.



1st Mo. **JANUARY.** 31 Days.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.			Sun Rises.		Sun Sets.	Moon Rises.	Moon Phases.
			H. M. S.	H. M.	H. M.	H. M.	H. M.	H. M.		
1	1	F	12 3 59	7 25	4 44	3 52				
2	2	S	12 4 27	7 25	4 44	4 40				
3	3	SUN	12 4 55	7 25	4 45	5 42				
4	4	M	12 5 22	7 25	4 46	6 32				
5	5	T	12 5 49	7 25	4 47	sets			N.	
6	6	W	12 6 15	7 25	4 48	6 22				
7	7	T	12 6 42	7 24	4 49	7 16				
8	8	F	12 7 7	7 24	4 50	8 12				
9	9	S	12 7 32	7 24	4 51	9 8				
10	10	SUN	12 7 56	7 24	4 52	10 5				
11	11	M	12 8 20	7 24	4 53	11 3				
12	12	T	12 8 43	7 23	4 54	morn.				
13	13	W	12 9 6	7 23	4 55	0 3			1 q.	
14	14	T	12 9 27	7 22	4 56	1 4				
15	15	F	12 9 49	7 22	4 57	2 7				
16	16	S	12 10 9	7 22	4 59	3 12				
17	17	SUN	12 10 27	7 21	5 0	4 18				
18	18	M	12 10 48	7 21	5 1	5 21				
19	19	T	12 11 6	7 20	5 2	6 21				
20	20	W	12 11 23	7 20	5 3	rises.			F.	
21	21	T	12 11 40	7 19	5 4	7 6				
22	22	F	12 11 56	7 18	5 6	8 19				
23	23	S	12 12 11	7 18	5 7	9 29				
24	24	SUN	12 12 26	7 17	5 8	10 37				
25	25	M	12 12 39	7 16	5 9	11 43				
26	26	T	12 12 52	7 15	5 10	morn			3 q.	
27	27	W	12 13 4	7 15	5 12	0 46				
28	28	T	12 13 15	7 14	5 13	1 46				
29	29	F	12 13 26	7 13	5 14	2 44				
30	30	S	12 13 35	7 12	5 15	3 38				
31	31	SUN	12 13 44	7 11	5 17	4 29				

NUMBER OF YARDS IN MILES OF DIFFERENT NATIONS.

	YARDS.		YARDS.
Arabian.....	2,170	Italian .....	2 025
Bohemian.....	10 187	Luthenian .....	9 784
Brebant.....	6 082	Oldenburg .....	10 820
Burgundy.....	6,183	Persian paisang.....	6 086
Chinese Ills.....	628	Polish (short).....	6 095
Dutch.....	6,395	Polish (long).....	8 101
Danish.....	8 244	Portuguese (leguos) .....	6 760
English (United States) .....	1 760	Prussian.....	8 498
English geographical.....	2 025	Roman (ancient).....	1 613
Flemish.....	6 869	Roman (modern).....	2 035
German geographical.....	8,100	Russian (Verst).....	1,167
Hamburg.....	8,244	Saxon.....	9 905
Hanover.....	11,559	Scotch.....	1 984
Hesse.....	10,547	Silesian.....	7 083
Hungarian.....	9 113	Spanish (leguas).....	4 630
French (art leagues).....	4 860	Spanish (com).....	7 416
French (marine).....	6 075	Swiss.....	9,166
Legal league, 2000 toises.....	4 263	Swedish.....	11 704
Irish.....	3,338	Turkey.....	1,821



MORNING DUTIES.

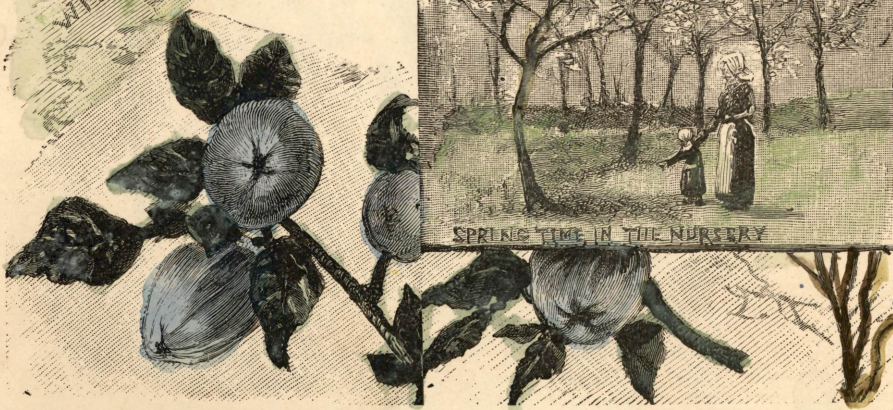


WIN THE WORK

Day	Year.	Day	Month.	Day	Week.	Noon			Sun		Sun		Yours	Week's
						Washington	Mean Time.	Sun	Rises.	Sun	Sets.	Rises.		
						H.	M.	S.	H.	M.	H.	M.		
52	1	M	12	13	52	7	10	5	18	5	16			
53	2	T	12	14	0	7	9	5	19	5	18			
34	3	W	12	14	6	7	8	5	20	5	18			
35	4	T	12	14	12	7	7	5	22	5	24			
36	5	F	12	14	16	7	7	0	23	7	2			
37	6	S	12	14	20	7	5	5	24	7	59			
38	7	SUN	12	14	23	7	4	5	15	8	57			
39	8	M	12	14	26	7	3	5	26	9	55			
40	9	T	12	14	27	7	1	5	28	10	54			
41	10	W	12	14	28	7	0	5	29	11	55			
42	11	T	12	14	28	6	59	5	30	morn.	1 q.			
43	12	F	12	14	27	6	58	5	31	0	17			
44	13	S	12	14	26	6	56	5	32	2	0			
45	14	SUN	12	14	23	6	55	5	34	3	3			
46	15	M	12	14	20	6	54	5	35	4	2			
47	16	T	12	14	16	6	52	5	36	4	58			
48	17	W	12	14	12	6	51	5	37	5	49			
49	18	T	12	14	6	6	49	5	38	rises.	F.			
50	19	F	12	14	0	6	48	5	40	7	4			
51	20	S	12	13	54	6	47	5	41	8	15			
52	21	SUN	12	13	45	6	46	5	42	9	25			
53	22	M	12	13	39	6	44	5	43	10	31			
54	23	T	12	13	30	6	43	5	44	11	35			
55	24	W	12	13	21	6	41	5	45	morn.	3 c.			
56	25	T	12	13	14	6	40	5	47	0	35			
57	26	F	12	13	1	6	38	5	48	1	32			
58	27	S	12	12	50	6	36	5	49	2	24			
59	28	SUN	12	12	39	6	35	5	49	3	13			



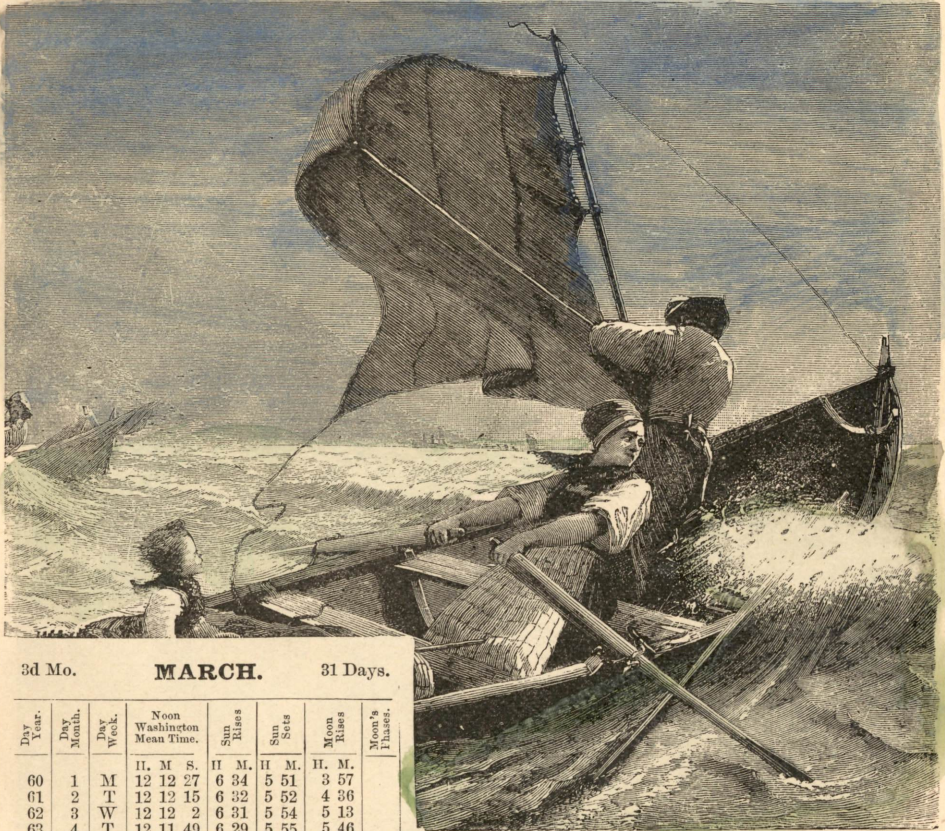
SPRING TIME IN THE NURSERY





OURAY AND THE SIERRA SAN JUAN, COLORADO

CHRONOLOGICAL CYCLES, MOVABLE FEASTS, Etc.



3d Mo. **MARCH.** 31 Days.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.		Sun Rises		Sun Sets		Moon Rises		Moon's Phases.
			H.	M.	H.	M.	H.	M.	H.	M.	
60	1	M	12	12	6	34	5	51	3	57	
61	2	T	12	12	6	32	5	52	4	36	
62	3	W	12	12	6	31	5	54	5	13	
63	4	T	12	11	6	29	5	55	5	46	
64	5	F	12	11	6	28	5	56	sets.		
65	6	S	12	11	6	26	5	57	6	51	
66	7	SUN	12	11	6	24	5	58	7	49	
67	8	M	12	10	6	23	5	59	8	48	
68	9	T	12	10	6	21	6	0	9	49	
69	10	W	12	10	6	20	6	1	10	50	
70	11	T	12	10	6	18	6	2	11	52	
71	12	F	12	9	6	16	6	3	morn.		
72	13	S	12	9	6	15	6	4	0	53	1 q.
73	14	SUN	12	9	6	13	6	6	1	52	
74	15	M	12	8	6	11	6	7	2	47	
75	16	T	12	8	6	10	6	8	3	38	
76	17	W	12	8	6	8	6	9	4	24	
77	18	T	12	8	6	6	6	10	5	7	
78	19	F	12	7	6	5	6	11	rises.		
79	20	S	12	7	6	3	6	12	7	0	F.
80	21	SUN	12	7	6	1	6	13	8	9	
81	22	M	12	6	6	0	6	14	9	16	
82	23	T	12	6	5	58	6	15	10	20	
83	24	W	12	6	5	56	6	16	11	20	
84	25	T	12	5	5	55	6	17	morn.		
85	26	F	12	5	5	53	6	18	0	16	
86	27	S	12	5	5	52	6	19	1	7	3 q.
87	28	SUN	12	5	5	50	6	20	1	53	
88	29	M	12	4	4	48	6	21	2	35	
89	30	T	12	4	4	46	6	22	3	13	
90	31	W	12	4	4	45	6	24	3	47	

CHRONOLOGICAL CYCLES.

Dominical Letter, C; Epact, 25; Golden Number, 6; Solar Cycle, 19; Roman Indiction, 14; Julian Period, 6599; Dionysian Period, 214; the year 5647 of the Jewish Era begins Sept. 30, 1886; Ramadan (Month of Abstinence observed by the Turks) begins June 3, 1886; the year 1304 of the Mohammedan Era begins Sept. 30, 1886.

MOVABLE FEASTS, Etc.

Epiphany, Jan. 6; Septuagesima Sunday, Feb. 21; Sexagesima Sunday, Feb. 28; Quinquagesima Sunday, March 7; Ash Wednesday, March 10; Quadragesima Sunday, March 14; Mid-Lent, April 4; Palm Sunday, April 18; Good Friday, April 23; Easter Sunday, April 25; Low Sunday, May 2; Rogation Sunday, May 30; Ascension Day, June 3; Whit Sunday or Pentecost, June 13; Trinity Sunday, June 2; Corpus Christi, June 24; Advent Sunday, Nov. 28; Christmas Day, Dec. 25.

**ECLIPSES IN 1886.**

In the year 1886 there will be two eclipses, both of the Sun.

I. An Annular Eclipse of the Sun on March 5, visible in the United States as a Partial Eclipse.

The Eclipse of March 5 begins at Philadelphia about half a minute before sunset; but the first contact of the moon's limb with that of the Sun will probably be below the horizon, and will be invisible unless an unusual refraction at the horizon should cause the contact to be visible for a short time.

At New York city the Eclipse does not begin until about four minutes after sunset.

At Washington, D. C., the Eclipse of March 5 begins about ten minutes before sunset.

Farther East and North no Eclipse is visible on March 5.

II. A Total Eclipse of the Sun on the morning of August 29, visible as a Partial Eclipse in a part of the United States.

Only the latter portion of the Eclipse will be visible at New Orleans the beginning and middle occurring before sun-rise

The Eclipse of August 29 is not visible at Chicago, which is beyond its Northern limit; nor at San Francisco, which is beyond its western limit.

**EMBER DAYS, 1886.**

1. Wednesday, Friday, and Saturday after first Sunday in Lent, March 17, 19 and 20.

2. Wednesday, Friday and Saturday after Pentecost, (June 13), June 16, 18 and 19.

3. Wednesday, Friday and Saturday after September 14, September 15, 17 and 18.

4. Wednesday, Friday and Saturday after third Sunday in Advent (Dec. 13) Dec. 15, 17 and 18.

**PLANETS REGARDED AS MORNING AND EVENING STARS.**

**MORNING STARS:** Mercury, until February 24, and from April 8 to June 11, and from August 16 to September 27, and from December 3 to the end of the year.

Venus, from February 18 to December 2.

**EVENING STARS:** Mercury from February 24 to April 8 and from June 11 to August 16, and from September 27 to December 3.

Venus, until February 18, and from December 2 to the end of the year.



TOWER OF THE PRODUCE EXCHANGE, N. Y.



4th Mo.

**APRIL.**

30 Days.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.		Sun Rises.	Sun Sets.	Moon Rises.	Moon's Phase.
			H. M. S.	H. M.				
91	1	T	12	3 50	5 43	6 25	4 19	
92	2	F	12	3 32	5 42	6 26	4 50	
93	3	S	12	3 14	5 40	6 27	5 20	
94	4	SUN	12	2 56	5 38	6 28	sets.	N.
95	5	M	12	2 39	5 37	6 29	7 42	
96	6	T	12	2 22	5 35	6 30	8 44	
97	7	W	12	2 4	5 33	6 31	9 46	
98	8	T	12	1 48	5 32	6 32	10 48	
99	9	F	12	1 31	5 30	6 33	11 47	
100	10	S	12	1 11	5 29	6 34	morn.	
101	11	SUN	12	0 48	5 27	6 35	0 43	1 q.
102	12	M	12	0 12	5 26	6 36	1 34	
103	13	T	12	0 27	5 24	6 37	2 29	
104	14	W	12	0 12	5 22	6 38	3 2	
105	15	T	11 59	57	5 21	6 39	3 41	
106	16	F	11 59	42	5 19	6 40	4 18	
107	17	S	11 59	28	5 18	6 41	4 54	
108	18	SUN	11 59	14	5 16	6 42	rises.	F.
109	19	M	11 59	0	5 15	6 43	8 1	
110	20	T	11 58	47	5 13	6 44	9 4	
111	21	W	11 58	35	5 12	6 45	10 4	
112	22	T	11 58	23	5 10	6 46	10 58	
113	23	F	11 58	11	5 9	6 47	11 47	
114	24	S	11 58	0	5 8	6 48	n.orn.	
115	25	SUN	11 57	49	5 6	6 50	0 31	3 q.
116	26	M	11 57	39	5 5	6 51	1 10	
117	27	T	11 57	29	5 3	6 52	1 47	
118	28	W	11 57	20	5 2	6 53	2 20	
119	29	T	11 57	12	5 1	6 54	2 51	
120	30	F	11 57	4	4 59	6 55	3 21	



# ADAMS & FAIRCHILD, GROCERS,

Park Place, Morristown, N. J.,

Call attention to their Stock of

## Choice TEAS & COFFEES.

We have the newest, finest Goods in this line to be found in Morris County. We call particular attention to our **Natural Leaf Uncolored and Basket Fired Japan Tea.**

Also to our **Formoso Oolongs, Congon, English Breakfast and Hyson Green Teas.** Our

## Rio, Maracaibo, Java & Mocha Coffees

Are very fine and uniform in quality, because we receive them fresh roasted every week, buying regularly from one house only, who know our wants and select only the best grades for us. We also keep a full stock of

## FOREIGN LUXURIES,

DOMESTIC AND IMPORTED

## Pickles, Sauces & Relishes,

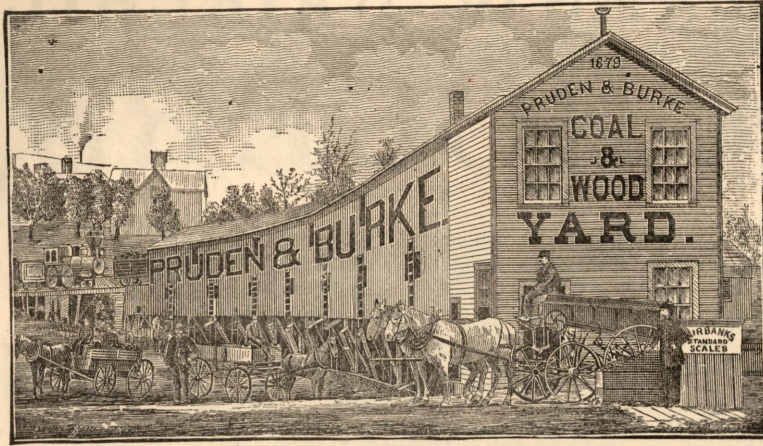
and all the Delicacies in their season. We are

Headquarters for North Star, Fancy Minnesota and XXXX Pillsbury's Best Brands of Flour.

Our Fancy Minnesota beats all others. We have a full stock of all goods belonging to the Grocery and Provision Trade.

We buy only the best goods and do our very best to please all who favor us with their patronage. Very respectfully,

**ADAMS & FAIRCHILD.**



## MORRISTOWN, N. J.

Office—2d Door East from Post Office. Yard—Opp. Ridgedale Ave., Morris St.

Telephone Call 43 b. [P. O. Box 359.] Telephone Call 8 a.

# J. K. BONIFACE, Branch of Fulton Market,

South Street, MORRISTOWN, N. J.

# OYSTERS

By the Quart, 100 or 1,000.

**FISH** of all kinds in their season.

ALSO,

**FRUITS AND VEGETABLES**

and everything found in a first-class Market.

**PICKLED OYSTERS**  
FOR THE HOLIDAYS.



OLD COMRADES

MASON AND DIXON'S LINE.



5th Mo.		MAY.										31 Days.	
Day Year.	Day Month.	Day Week.	Noon, Washington Mean Time.			Sun Rises	Sun Sets.	Moon		Moon's Phase.			
			H.	M.	S.			H.	M.				
121	1	S	11 56 56	4 58	6 56	3 51							
122	2	SUN	11 56 49	4 57	6 57	4 23			N.				
123	3	M	11 56 43	4 56	6 58	sets.							
124	4	T	11 56 37	4 54	6 59	7 36							
125	5	W	11 56 31	4 53	7 0	8 40							
126	6	T	11 56 27	4 52	7 1	9 41							
127	7	F	11 56 22	4 51	7 2	10 39							
128	8	S	11 56 19	4 50	7 3	11 33							
129	9	SUN	11 56 16	4 49	7 4	morn.							
130	10	M	11 56 13	4 48	7 5	0 20		1 q.					
131	11	T	11 56 11	4 47	7 6	1 3							
132	12	W	11 56 10	4 46	7 7	1 42							
133	13	T	11 56 9	4 45	7 8	2 19							
134	14	F	11 56 8	4 44	7 9	2 53							
135	15	S	11 56 9	4 43	7 10	3 28							
136	16	SUN	11 56 10	4 42	7 11	4 4			F.				
137	17	M	11 56 11	4 41	7 12	rises.							
138	18	T	11 56 13	4 40	7 13	7 50							
139	19	W	11 56 15	4 39	7 14	8 47							
140	20	T	11 56 18	4 38	7 15	9 39							
141	21	F	11 56 22	4 37	7 16	10 27							
142	22	S	11 56 26	4 37	7 16	11 8							
143	23	SUN	11 56 31	4 36	7 17	11 46							
144	24	M	11 56 36	4 35	7 18	morn.							
145	25	T	11 56 42	4 35	7 19	0 20		3 q.					
146	26	W	11 56 48	4 34	7 20	0 51							
147	27	T	11 56 54	4 33	7 21	1 21							
148	28	F	11 57 2	4 33	7 21	1 52							
149	29	S	11 57 9	4 32	7 22	2 21							
150	30	SUN	11 57 18	4 32	7 23	2 53							
151	31	M	11 57 26	4 31	7 24	3 28							

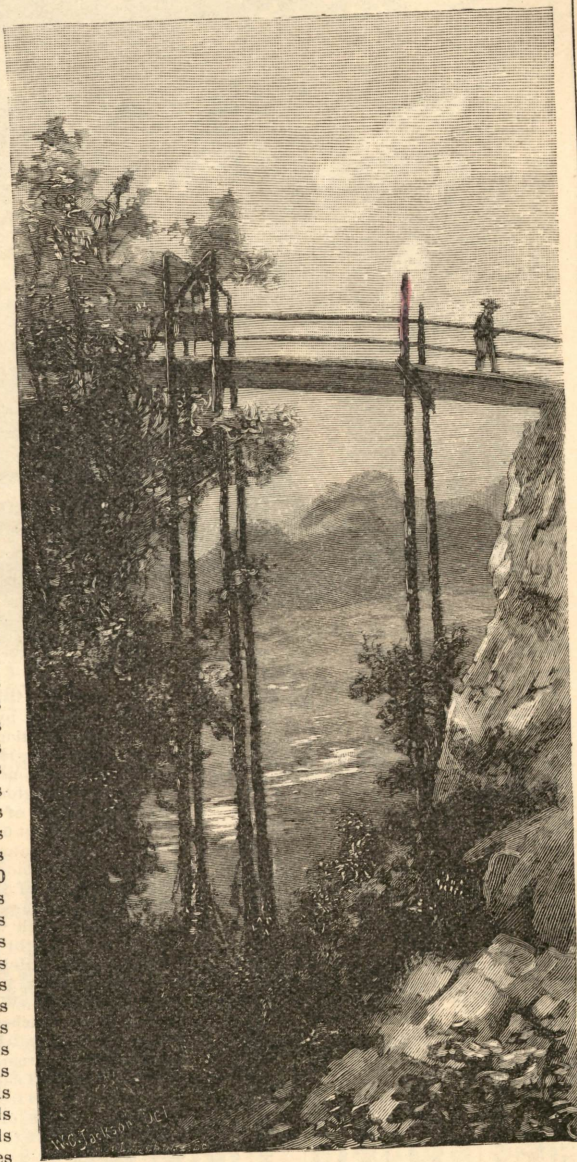
MASON AND DIXON'S LINE.

A name given to the southern boundary line of the Free State of Pennsylvania which formerly separated it from the Slave States of Maryland and Virginia. It was run—with the exception of about twenty-two miles—by Charles Mason and Jeremiah Dixon, two English mathematicians and surveyors, between Nov.

15, 1763, and Dec. 26, 1767. During the excited debate in Congress, in 1820, on the question of excluding slavery from Missouri, the eccentric John Randolph of Roanoke made great use of this phrase, which was caught up and re-echoed by every newspaper in the land, and thus gained a celebrity which it still retains.

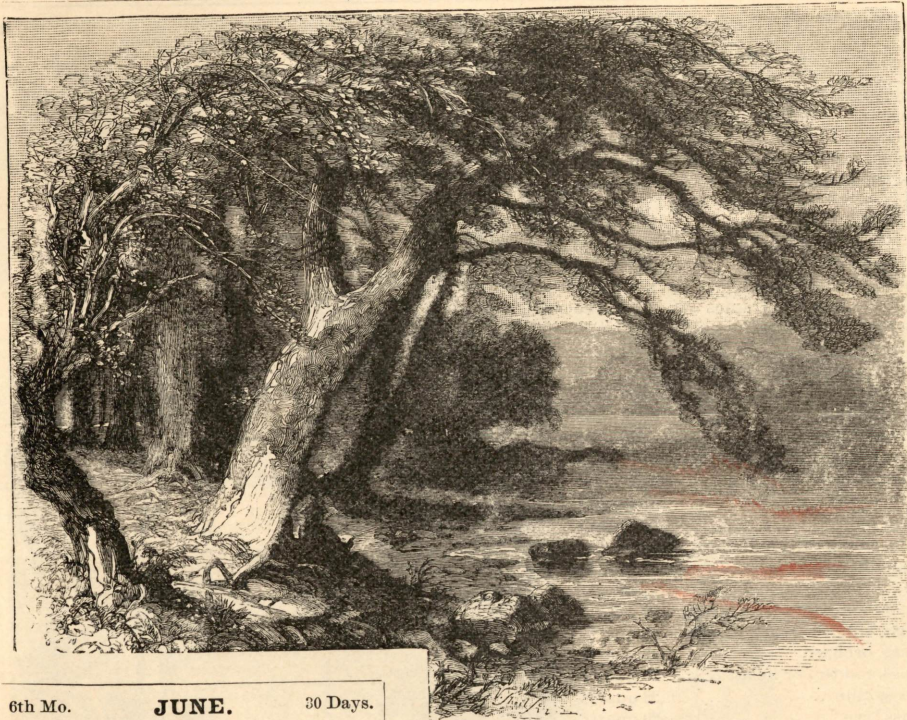
**SEED REQUIRED TO PLANT AN ACRE.**

<i>Kind of Seed.</i>	<i>Quantity.</i>
Asparagus in 12-inch drills.....	16 quarts
Asparagus plants, 4 by 1½ feet.....	8,000
Barley.....	2½ bushels
Beans, bush, in drills 2½ ft.....	1½ bushels
Beans, pole, Lima, 4 by 4 feet.....	20 quarts
Beans, Carolina, prolific, etc. } 4 by 3 feet.....	10 quarts
Beets, mangold, drills, 2½ feet.....	9 pounds
Broom corn in drills.....	12 pounds
Cabbage, outside, for t'spl't'g, 12 ounces	
Cabbage, sown in frames.....	4 ounces
Carrot, in drills, 2½ feet.....	4 pounds
Celery seed.....	8 ounces
Celery, plant, 4 by 1½ feet.....	25,000
Clover, white Dutch.....	13 pounds
Clover, Lucerne.....	10 pounds
Clover, Alsike.....	6 pounds
Clover, large red with timothy.....	12 pounds
Clover, large red without ".....	16 pounds
Corn, sugar.....	10 quarts
Corn, field.....	8 quarts
Corn, salad, drill 10 inches.....	25 pounds
Cucumber, in hills.....	3 quarts
Flax, broadcast.....	20 quarts
Grass, timothy with clover.....	6 quarts
Grass, timothy without clover.....	10 quarts
Grass, orchard.....	25 quarts
Grass, red top or heads.....	20 quarts
Grass, blue.....	28 quarts
Grass, rye.....	20 quarts
Lettuce, in rows 2½ feet.....	3 pounds
Lawn Grass.....	35 pounds
Melons, water, in hills 8 by 8 ft.....	3 pounds
Melons, citron, in hills 4 by 4 ft.....	2 pounds
Oats.....	2 bushels
Onion, in beds for sets.....	50 pounds
Onions, in rows for large bulbs.....	7 pounds
Parsnip, in drills 2½ feet.....	5 pounds
Pepper, plants, 2½ by 1 foot.....	17,500
Pumpkin, in hills 8 by 8 feet.....	2 quarts
Parsley, in drills 2 feet.....	4 pounds
Peas, in drills, short varieties.....	2 bushels
Peas, in drills, tall var's, 1 to 1½.....	3 bushels
Peas, broadcast.....	3 bushels
Potatoes.....	8 bushels
Radish, in drills 2 feet.....	10 pounds
Rye, broadcast.....	1¾ bushels
Rye, drilled.....	1½ bushels
Squash, bush, in hills 4 by 4 ft.....	3 pounds
Turnips, in drills 2 feet.....	3 pounds
Turnips, broadcast.....	3 pounds
Tomatoes, in frames.....	3 ounces
Tomatoes, seed, hills 3 by 3 ft.....	8 ounces
Tomatoes, plants.....	3,800
Wheat, in drills.....	1¼ bushels
Wheat, broadcast.....	2 bushels



WELL-STAGING AT THE OLD AGENCY IN THE UNCOMPAGRE VALLEY.

NEW YORK AND BROOKLYN BRIDGE.



6th Mo. **JUNE.** 30 Days.

Y. Year.	Day Month.	Day Week.	Noon Washington Mean Time.		Sun rises.		Sun Sets.		Moon rises.		Moon's Phases
			H. M. S.	F. M.	F. M.	H. M.	H. M.	Sets.			
152	1	T	11 57 35	4 31	7 25	4 7				N	
153	2	W	11 57 43	4 30	7 25	4 7					
154	3	T	11 57 54	4 30	7 23	8 30					
155	4	F	11 58 4	4 30	7 27	9 27					
156	5	S	11 58 15	4 29	7 27	10 19					
157	6	SUN	11 58 26	4 29	7 28	11 4					
158	7	M	11 58 37	4 29	7 29	11 45					
159	8	T	11 58 48	4 29	7 29	morn.					
160	9	W	11 59 0	4 28	7 30	0 22				1 q	
161	10	T	11 59 11	4 28	7 30	0 27					
162	11	F	11 59 23	4 28	7 31	1 31					
163	12	S	11 59 36	4 28	7 31	2 4					
164	13	SUN	11 59 48	4 28	7 32	2 41					
165	14	M	12 0 0	4 28	7 32	3 19					
166	15	T	12 0 13	4 28	7 33	4 1				F	
167	16	W	12 0 26	4 28	7 33	rises.					
168	17	T	12 0 39	4 28	7 33	8 21					
169	18	F	12 0 51	4 28	7 34	9 5					
170	19	S	12 1 4	4 28	7 31	9 45					
171	20	SUN	12 1 17	4 28	7 34	10 19					
172	21	M	12 1 30	4 29	7 34	10 53					
173	22	T	12 1 43	4 29	7 35	11 23					
174	23	W	12 1 56	4 29	7 35	11 52					
175	24	T	12 2 9	4 30	7 35	morn.				3 q	
176	25	F	12 2 22	4 30	7 35	0 21					
177	26	S	12 2 34	4 30	7 35	0 52					
178	27	SUN	12 2 47	4 31	7 35	1 24					
179	28	M	12 2 59	4 31	7 35	2 1					
180	29	T	12 3 11	4 31	7 35	2 42					
181	30	W	12 3 23	4 32	7 35	3 29					

NEW YORK AND BROOKLYN BRIDGE.

First talked of by Colonel Julius W. Adams about 1855. Act of incorporation passed April, 1866. Survey begun by John A. Roebling, 1869. Construction begun January 2, 1870. First rope thrown across the river August 14, 1876. Master Mechanic Farrington crossed in a boatswain's chair August 25, 1876. Depth of the New York foundation below high water mark 78 feet 6 inches. Depth of the Brooklyn foundation below high water mark 45 feet. The New York tower contains 46,945 cubic yards of masonry; the Brooklyn tower, 33,214. Weight of the Brooklyn tower, about 93,079 tons. Weight of the New York tower, about a third more. Size of the towers at high water line 140x59 feet; at roof course, 136x53 feet. Height of the towers above high water mark, 276 feet 6 inches. Height of roadway in the clear in the middle of the East River, 135 feet. Grade of the roadway, 3 feet 3 inches to 10 feet. Width of the promenade in the centre of bridge, 16 feet 7 inches. Width for railway on one side of the promenade 12 feet 10 inches. Width of carriage way on the other side of the promenade, 18 feet 9 inches. Width of bridge 15 feet. Length of main span, 1,595 feet 6 inches. Length of each land span, 930 feet. Length of the Brooklyn approach, 971 feet. Length of the New York approach, 1,560 feet. Length of each of the four great cables, 3,578 feet 6 inches; diameter, 15¼ inches; number of steel galvanized wires in each cable, 5,434; weight of each cable, about 800 tons. Ultimate strength of each cable, 15,000 tons. Weight of steel in the suspended superstructure, 1,000 tons. Total cost, 15,000,000 dollars. Opened for traffic in 1883.

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*Cheapest Place in Morristown*  
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**GENTLEMEN'S**  
**HATS, CAPS,**  
**Shirts, Gloves,**  
and, in fact, everything to be found in a first-class  
**HAT AND FURNISHING STORE.**  
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**SOAPS, SPONGES, PERFUMERY,**  
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Generally.

**A Full Line of Proprietary Medicines.**  
PRESCRIPTIONS and FAMILY RECIPES  
will be given Careful Attention.

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CIVIL ENGINEER  
AND SURVEYOR,  
IRON BANK BUILDING,  
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MORRISTOWN, N. J.

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**Bookseller and Stationer,**  
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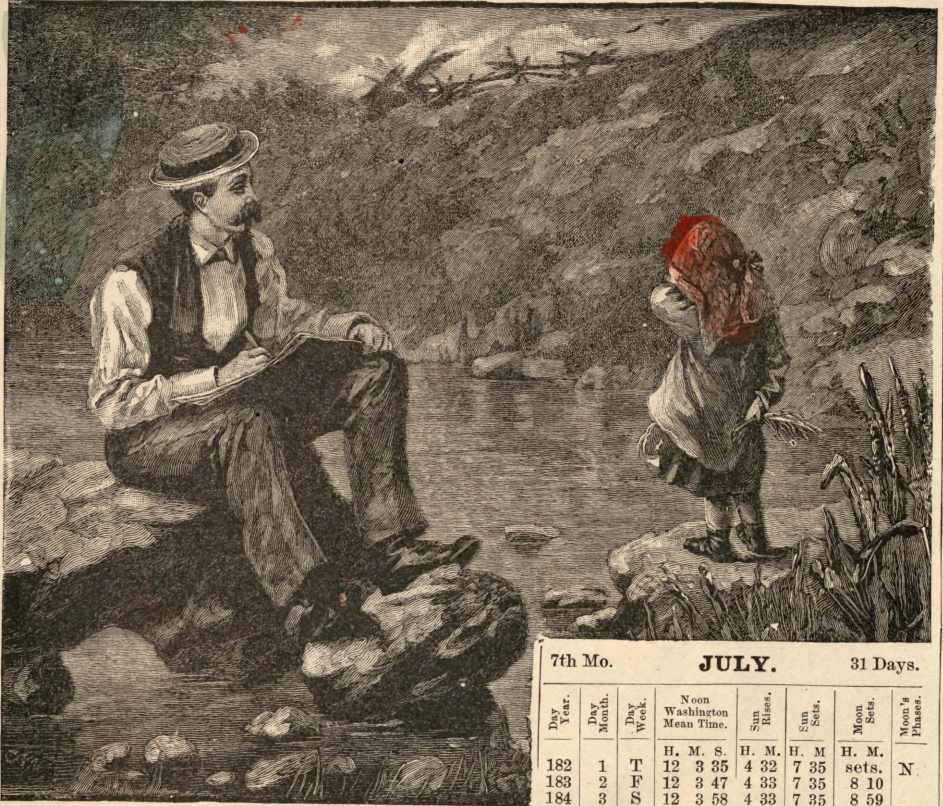
Fine Artistic and Business Stationery.

☞ Orders by Mail will receive Careful and Prompt Attention. ☛



WILL YOU HAVE A BITE?

RESULTS OF SAVING SMALL AMOUNTS OF MONEY.



RESULTS OF SAVING SMALL AMOUNTS OF MONEY.

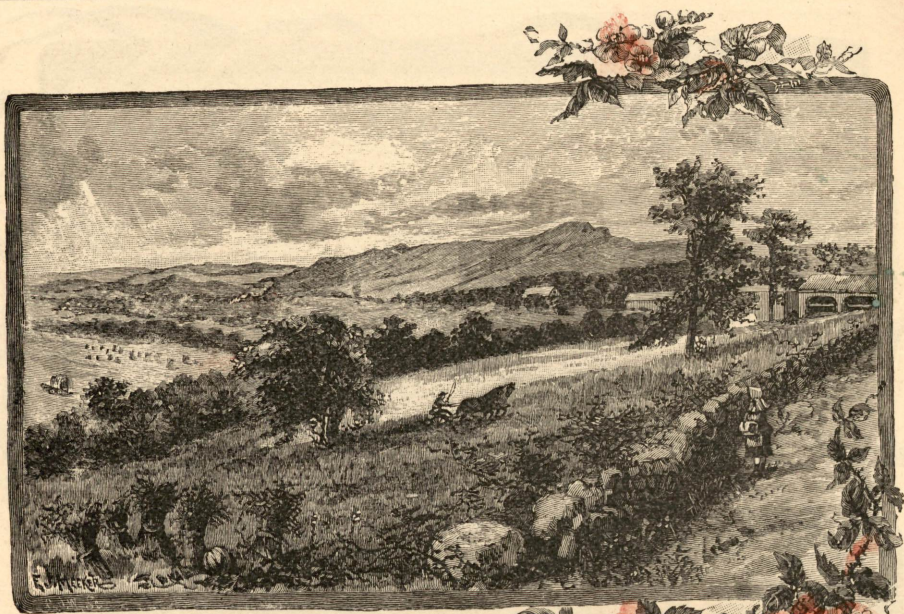
The following shows how easy it is to accumulate a fortune, provided proper steps are taken. The table shows what would be the result at the end of fifty years by saving a certain amount each day and putting it at interest at the rate of six per cent:

Daily Savings.	The Result.	Daily Savings.	The Result.
One cent.....	\$950	Sixty cents.....	\$57,024
Ten cents.....	9,504	Seventy cents.....	66,528
Twenty cents.....	19,006	Eighty cents.....	76,032
Thirty cents.....	28,512	Ninety cents.....	85,537
Forty cents.....	38,015	One dollar.....	95,041
Fifty cents.....	47,520	Five dollars.....	475,208

Nearly every person wastes enough in twenty or thirty years, which, if saved and carefully invested, would make a family quite independent; but the principle of small savings has been lost sight of in the general desire to become wealthy.

7th Mo.		JULY.				31 Days.		
Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.		Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phase.
			H. M. S.	H. M.	H. M.	H. M.	H. M.	
182	1	T	12 3 35	4 32	7 35		sets.	N
183	2	F	12 3 47	4 33	7 35		8 10	
184	3	S	12 3 58	4 33	7 35		8 59	
185	4	SUN	12 4 9	4 34	7 34		9 43	
186	5	M	12 4 19	4 35	7 34		10 23	
187	6	T	12 4 29	4 35	7 34		10 59	
188	7	W	12 4 39	4 36	7 33		11 34	
189	8	T	12 4 49	4 37	7 33		morn.	1 q.
190	9	F	12 4 58	4 37	7 33		0 8	
191	10	S	12 5 6	4 38	7 32		0 43	
192	11	SUN	12 5 14	4 39	7 32		1 20	
193	12	M	12 5 22	4 39	7 31		2 0	
194	13	T	12 5 29	4 40	7 31		2 43	
195	14	W	12 5 36	4 41	7 30		3 30	
196	15	T	12 5 42	4 42	7 30		rises.	F.
197	16	F	12 5 48	4 42	7 29		7 44	
198	17	S	12 5 53	4 43	7 29		8 21	
199	18	M	12 5 57	4 44	7 28		8 54	
200	19	SUN	12 6 2	4 45	7 27		9 25	
201	20	T	12 6 5	4 46	7 27		9 55	
202	21	W	12 6 8	4 47	7 26		10 24	
203	22	T	12 6 11	4 47	7 25		10 53	
204	23	F	12 6 13	4 48	7 24		11 24	
205	24	S	12 6 14	4 49	7 23		11 57	3 q.
206	25	SUN	12 6 15	4 50	7 22		morn.	
207	26	M	12 6 15	4 51	7 21		0 35	
208	27	T	12 6 15	4 52	7 20		1 18	
209	28	W	12 6 14	4 53	7 19		2 8	
210	29	T	12 6 12	4 53	7 18		3 6	
211	30	F	12 6 10	4 54	7 17		4 11	
212	31	S	12 6 7	4 55	7 16		sets.	N.

FOREIGN IMMIGRATION SINCE 1873, BY FISCAL YEARS—OFFICIAL.



HIGH THORN MOUNTAIN.

FOREIGN IMMIGRATION SINCE 1873,  
BY FISCAL YEARS—OFFICIAL.

Years.	Number	Years.	Number	Years.	Number
1873	459,803	1877	141,857	1881	669,331
1874	313,339	1878	138,469	1882	788,992
1875	227,498	1879	177,826	1883	599,114
1876	169,986	1880	457,257	1884	518,592

Of the arrivals in 1884, 179,676 were from Germany, 63,344 from Ireland, 55,918 from England, 9,060 from Scotland, 60,584 from Canada, 16,974 from Sweden, 16,510 from Italy, 9,386 from Switzerland, 9,202 from Denmark, 61,004 from other parts of Europe, and China 279. (The immigration of Chinese was 8,031 in previous fiscal year.) Of the 518,592 immigrants, 354,702 landed in New York, 35,507 in Baltimore, 35,036 in Boston, 29,751 in Huron, 26,341 in Detroit, and 18,981 in Philadelphia.

During the ten years ended June 30, 1884,

there were 3,893,230 immigrants, of whom there were from Europe, 3,136,043, Asia, 134,829, Africa, 259, British North American Provinces, 579,691, Central America, 221, South America, 963, West Indies, 14,137, Islands of the Atlantic, 10,841, Islands of the Pacific, 9,597, and all other countries, 1,860. Of the total immigration, 38-1 per cent. were females. Of the European immigration, 39-5 were females, Asiatic, 1-5, African, 34, American, 38, Atlantic Islands, 34-6, Pacific Islands, 18-8, all other countries, 35 per cent.

YEARS OF AGE WHICH VARIOUS  
ANIMALS ATTAIN.

Whale, is said to live.....	1000	Bear .....	20
Elephant.....	40	Cow.....	20
Swan.....	300	Deer.....	20
Tortoise.....	100	Pigs.....	20
Eagle.....	100	Cat.....	15
Raven.....	100	Fox.....	20
Camel.....	100	Dog.....	20
Lion.....	70	Sheep.....	10
Porpoise.....	30	Rabbit.....	7
Horse.....	25 to 30	Squirrel.....	8

FIRST THINGS.



FIRST THINGS.

The American Flag was first used by Washington, at Cambridge, Jan 1st, 1776.

The first Fire Insurance Office opened in America, was at Boston, in 1724.

The first Life Insurance Company established in America, was at Philadelphia, 1812.

Sugar Cane was first cultivated in the United States, near New Orleans in 1751.

The Military Academy at West Point, was founded by Congress, March 16, 1802.

The United States Naval Academy, at Annapolis, was opened October 10, 1845

The first American Express was between New York and Boston, 1821.

The first American Library was established at Harvard College, in 1638.

8th Mo. **AUGUST.** 31 Days.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.		Sun Rises.		Sun Sets.		Moon Sets.		Moon's Phase.
			H.	M.	H.	M.	H.	M.	H.	M.	
213	1	SUN	12	6	4	4	56	7	15	8	18
214	2	M	12	6	0	4	57	7	14	8	57
215	3	T	12	5	56	4	58	7	13	9	14
216	4	W	12	5	50	4	59	7	12	10	9
217	5	T	12	5	45	5	0	7	11	10	45
218	6	F	12	5	38	5	1	7	10	11	22
219	7	S	12	5	31	5	2	7	9	morn.	1 q.
220	8	SUN	12	5	24	5	3	7	7	0	1
221	9	M	12	5	15	5	4	7	6	0	43
222	10	T	12	5	7	5	5	7	5	1	28
223	11	W	12	4	57	5	6	7	4	2	17
224	12	T	12	4	47	5	7	7	2	3	8
225	13	F	12	4	37	5	8	7	1	4	2
226	14	S	12	4	26	5	9	7	0	rises.	F.
227	15	SUN	12	4	14	5	10	6	58	7	28
228	16	M	12	4	2	5	11	6	57	7	58
229	17	T	12	3	49	5	12	6	55	8	27
230	18	W	12	3	26	5	13	6	54	8	6
231	19	T	12	3	13	5	14	6	53	9	26
232	20	F	12	3	9	5	15	6	51	9	57
233	21	S	12	2	54	5	16	6	50	10	32
234	22	SUN	12	2	39	5	17	6	48	11	12
235	23	M	12	2	24	5	18	6	47	11	57
236	24	T	12	2	8	5	19	6	45	morn.	3 q.
237	25	W	12	1	52	5	20	6	44	0	50
238	26	T	12	1	35	5	21	6	42	1	50
239	27	F	12	1	18	5	22	6	41	2	56
240	28	S	12	1	1	5	23	6	39	4	8
241	29	SUN	12	0	43	5	24	6	17	sets.	N.
242	30	M	12	0	25	5	25	6	36	7	28
243	31	T	12	0	7	5	26	6	34	8	5

DIRGE FOR SUMMER.



DIRGE FOR SUMMER.

It is estimated that a ton of gold is buried each year with those who die in this country.

Between 1864 and 1884 England spent \$1,250,500 in the purchase of paintings for her National Gallery in Trafalgar Square.

The silver plated ware manufactured in this country annually reaches a value of \$12,000,000.

From 1875 to 1884 the South made a gain in her oat crop of 85 per cent., while the gain for the rest of the country was only 62 per cent.

SEPTEMBER.



9th Mo. **SEPTEMBER.** 30 Days.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phase.
244	1	W	H. M. S.	H. M.	H. M.	H. M.	
245	2	T	11 59 48	5 27	6 33	8 42	
246	3	F	11 59 29	5 28	6 31	9 19	
247	4	S	11 59 10	5 29	6 29	9 59	
248	5	SUN	11 58 50	5 30	6 28	10 41	
249	6	M	11 58 31	5 31	6 26	11 25	1 q.
250	7	T	11 58 11	5 32	6 24	morn.	
251	8	W	11 57 50	5 33	6 23	0 13	
252	9	T	11 57 30	5 34	6 21	1 4	
253	10	F	11 57 9	5 35	6 19	1 57	
254	11	S	11 56 48	5 36	6 18	2 52	
255	12	SUN	11 56 28	5 37	6 16	3 47	
256	13	M	11 56 7	5 38	6 15	4 43	
257	14	T	11 55 45	5 39	6 13	rises.	F.
258	15	W	11 55 3	5 41	6 9	6 59	
259	16	T	11 54 42	5 42	6 8	8 0	
260	17	F	11 54 21	5 43	6 6	8 33	
261	18	S	11 53 59	5 44	6 4	9 11	
262	19	SUN	11 53 38	5 45	6 3	9 53	
263	20	M	11 53 17	5 46	6 1	10 41	
264	21	T	11 52 56	5 47	5 59	11 26	3 q.
265	22	W	11 52 35	5 48	5 58	morn.	
266	23	T	11 52 14	5 49	5 56	0 38	
267	24	F	11 51 54	5 50	5 54	1 45	
268	25	S	11 51 33	5 51	5 53	2 56	
269	26	SUN	11 51 13	5 52	5 51	4 9	
270	27	M	11 50 53	5 53	5 49	sets.	N.
271	28	T	11 50 33	5 54	5 48	6 35	
272	29	W	11 50 13	5 55	5 46	7 13	
273	30	T	11 49 54	5 56	5 44	7 52	

GEORGE W. SMITH,  
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W. S. BABBITT'S SON.

*Morristown, New Jersey.*

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# MISCELLANEOUS INFORMATION.

## United States Government.

President—Grover Cleveland of New York.

Vice President—(Vacant).

President of the Senate—John Sherman of Ohio.

Speaker of the House of Representatives—John G. Carlisle of Kentucky.

Secretary of State—James A. Bayard of Delaware.

Secretary of the Treasury—Daniel Manning of New York.

Secretary of War—William C. Endicott of Massachusetts.

Secretary of the Navy—William C. Whitney of New York.

Secretary of the Interior—Lucius Q. C. Lamar of Mississippi.

Postmaster General—William F. Vilas of Wisconsin.

Attorney General—Augustus H. Garland of Arkansas.

Chief Justice of Supreme Court—Morrison R. Waite of Ohio.

Associate Justices—Samuel F. Miller of Iowa; Stephen J. Field of California; Joseph P. Bradley of New Jersey; William B. Woods of Georgia; Samuel Blatchford of New York; John M. Harlan of Kentucky; Stanley Matthews of Ohio; Horace Gray of Massachusetts.

## Representatives from New Jersey.

Senators—John R. McPherson of Hudson; WILLIAM J. SEWELL of Camden.

Members of House of Representatives—1st Dist., GEORGE HIRES of Salem; 2d Dist., JAMES BUCHANAN of Mercer; 3d Dist., Robert S. Green of Union; 4th Dist., J. Newton Pidcock of Hunterdon; 5th Dist., WILLIAM WALTER PHELPS of Bergen; 6th Dist., HERMAN LEHLBACH of Essex; 7th Dist., William McAdoo of Hudson.

Republicans in SMALL CAPS.

## Legislature of New Jersey.

### THE SENATE.

County.	Senator.	Term expires.
Atlantic	John J. Gardner	1887
Bergen	John W. Bogert	1889
Burlington	William H. Carter, g	1889
Camden	Richard N. Herring	1888
Cape May	Joseph H. Hanes, g	1889
Cumberland	Isaac T. Nichols	1887
Essex	Frederick S. Fish	1888
Gloucester	Stacy L. Panoeast	1888
Hudson	William Brinkerhoff	1887
Hunterdon	George H. Large, g	1889
Mercer	George O. Vanderbilt	1887
Middlesex	Daniel C. Chase, g	1889
Monmouth	Thomas G. Chattle	1888

Morris	James C. Youngblood	1887
Ocean	George T. Cranmer	1887
Passaic	John W. Griggs	1889
Salem	Wyatt W. Miller	1888
Somerset	Lewis A. Thompson	1888
Sussex	J. Anson McBride	1889
Union	Robert L. Livingston	1888
Warren	James E. Moon	1888

Republicans, in Roman, 18; Democrats, in *Italic*, 8.  
Republican majority, 5.

### THE ASSEMBLY.

ATLANTIC.	HUNTERDON.
<i>Dist.</i>	<i>Dist.</i>
James S. Beckwith	1—John C. Arnwine.
BERGEN.	2—Chester Wolverton.
1—Eben Winton.	MERCER.
2—John Van Bussum, g.	1—S. B. Hutchinson.
BURLINGTON.	2—James C. Taylor, Jr.
1—Theodore Budd.	3—William Ossenberg, g.
2—Allen H. Gangewer.	MIDDLESEX.
3—Thomas J. Alcott.	1—John F. Ten Broeck, g.
CAMDEN.	2—John Martin.
1—F. A. Armstrong.	3—R. R. Vanderburgh.
2—George Pfeiffer, g.	MONMOUTH.
3—Henry M. Jewett.	1—Wm S. Throckmorton
CAPE MAY.	2—Fyank E. Heyer.
Alvin P. Hildreth.	3—William Pintard.
CUMBERLAND.	MORRIS.
1—Franklin Lawrence.	1—John Norwood.
2—Wilson Banks	2—J. Seward Wells.
ESSEX.	3—Elias C. Drake.
1—Chas. H. Underhill.	OCEAN.
2—Henry A. Potter.	George G. Smith.
3—Elias M. Condit.	PASSAIC.
4—Henry M. Doremus.	1—John Scheele.
5—R. Wayne Parker.	2—DeWitt C. Bolton.
6—Edwin Lister, g.	3—George H. Low.
7—Jacob Schreihofner, g.	4—William B. Gourley.
8—John H. Pea, g.	SALEM.
9—Aug. F. R. Martin.	Joseph D. Whittaker.
10—William Harrigan.	SOMERSET.
GLOUCESTER.	John Vetterlein.
Joseph B. Roe.	SUSSEX.
HUDSON.	Horatio N. Kinney.
1—R. B. Seymour.	UNION.
2—Philip Tumulty.	1—Peter L. Hughes.
3—D. A. Peloubet.	2—William H. Corbin.
4—Alfred B. Dayton, g.	3—Wm. Chamberlain.
5—John Pearson, g.	WARREN.
6—Robert S. Hudspeth, g.	1—William M. Baird.
7—T. J. McDonold (Ind.)	2—Thomas L. Titus.
8—Thomas F. Noonan.	
9—John C. Besson.	
10—Edward Lennon, g.	

Republicans, in Roman, 31; Democrats, in *Italic*, 29. Republican majority, 2.

## Government of New Jersey.

Governor—Leon Abbett.

Secretary of State—Henry C. Kelsey.

Treasurer—John J. Toffey.

Comptroller—Edward J. Anderson.

State Prison Keeper—Patrick H. Laverty.

Clerk in Chancery—George S. Duryea.

Clerk of the Supreme Court—Benjamin F. Lee.

Superintendent of Public Schools—Edwin O. Chapman.

Commissioners of Railroad Taxation—A. M. Reynolds, A. L. McDermott, Edward Bettle, Alex. G. Cattell.

Adjutant General—William S. Stryker.

Quartermaster General—Lewis Perrine.  
Attorney General—John P. Stockton.  
State Librarian—Morris R. Hamilton.  
State Geologist—Prof. George H. Cook.  
Chief of Bureau and Labor Statistics—  
James Bishop.

Chancellor—Theodore Runyon.  
Vice do.—A. V. Van Fleet, John T. Bird.  
Chief Justice of the Supreme Court—  
Mercer Beasley.

Associate Justices—David A. Dupue,  
Edward W. Scudder, Bennet VanSyckle,  
Manning M. Knapp, Jonathan Dixon, Al-  
fred Reed, Wm. J. Magie, Joel Parker.

Lay Judges of the Court of Errors—John  
Clement, Caleb S. Green, Jonathan S.  
Whittaker, Martin Cole, Hendrick H.  
Brown, William Paterson.

Court of Pardons—Governor, Chancel-  
lor, and Lay Judges of the Court of Er-  
rors and Appeals.

### Morris County.

Clerk—Melvin S. Condit.  
Surrogate—William H. McDavid.  
Sheriff—Charles A. Gillen.  
Prosecutor of the Pleas—Willard W. Cutler.  
School Superintendent—L. W. Thurber.  
County Collector—Mahlon Hoagland.  
Presiding Judge—William J. Magie.  
Law Judge—Francis Child.  
Lay Judges—Charles H. Munson, David  
W. Dellicker.

### Board of Freeholders.

Boonton—*Edmund A. Backer.*  
Chatham—*Carnot B. Meeker.*  
Chester—James Lawrence.  
Hanover—*William O. Freeman.*  
Jefferson—*Jacob Tallman.*  
Mendham—Joseph C. Leek, Jr.  
Mount Olive—William R. McPeak.  
Morris—*Stephen Pierson.*  
Montville—*Cornelius Vreeland.*  
Passaic—Joel T. Bebout.  
Pequannoc—*J. H. M. Berry.*  
Randolph—Dorastus L. Briant.  
Rockaway—William Gill.  
Roxbury—William E. King.  
Washington—Wm. S. Naughtright.  
Republicans in *Italics.*

### OFFICERS AND COMMITTEES.

Director—William E. King.  
Clerk—James C. Hazen.  
Counsel—Edward A. Quayle.  
Finance and Audit—Naughtright, Be-  
bout, Backer.  
Court House and Jail—Leek, Gill, Pier-  
son.

Poor House—Briant, McPeak, Meeker.  
Lunacy—Lawrence, Berry, Freman.  
Insurance and Miscellaneous—Bebout,  
Tallman, Vreeland.

Regular Meeting of the Board the sec-  
ond Wednesday of each month.

## MUNICIPAL CORPORATIONS.

### MORRISTOWN.

Mayor—John E. Taylor.  
Recorder—Eugene Troxell.  
Aldermen—Charles E. Noble, P. C.  
Barker.  
Common Councilmen—Thomas Malley,  
James R. Voorhees, Collins Weir, John C.  
Beatty, John H. Romaine.  
Clerk and Treasurer—Charles H. Green.  
Street Commissioner—Jacob Wm. Montgomery  
Health Physician—Jas. Douglas, M. D.  
Assessor—J. A. Drake.  
Collector—George H. Ross.  
Health Inspector—Cornelius Hally.  
Marshal—J. Frank Holloway.  
Assistant Marshals—Thomas J. Ducey,  
George Drake.  
Police Justices—J. A. Clift, J. A. Drake.  
Chief Engineer—Jacob O. Arnold.  
First Assistant do.—George W. Smith.  
Second “ “—Wm. Becker, Jr.  
Population of Morristown by census of  
1885, within corporation limits, 7,074.

### DOVER.

Mayor—George Richards.  
Recorder—Thomas R. Crittenden.  
Aldermen—Isaac Hance, Jacob J. Vree-  
land.  
Councilmen—Fred. H. Beach, Alexan-  
der Kanouse, Martin V. B. Searing, Wil-  
liam Groff, James W. Carrell.  
Clerk and Treasurer—Wm. H. Lambert.  
Corporation Attorney—Mahlon Pitney.  
Police Justice—Freeman Wood.  
Street Commissioner—Simeon D. Rose.  
Marshal—James P. Kelly.  
Chief Engineer—Sedgwick R. Bennett.  
Assistant do.—John S. Gibson.  
Population, by census of 1885, 3,170.

### BOONTON.

Mayor—James Holmes.  
Councilmen—John Jaques, President ;  
John J. Green, Jacob L. Hutt, John W.  
Lee, John Maxfield, James Neafe, James  
A. Reynar.  
Clerk—Wm. R. Bailey.  
Treasurer—Charles S. Norris.  
Marshal—James Gilmartin.  
Street Commissioner—John S. Able.

### Justices of the Peace,

In commission in Morris County, Jan-  
uary 1st, 1886. The terms of those marked  
thus \* expire May 1st, 1886.  
Boonton—Thomas Dennis, John L.  
Kanouse, John A. VanOrder\*.  
Chatham—Flavel W. Day\*, Roswell M.  
Hancock\*, Amos P. Rathbun, Wm. A.  
Stiles\*.

Chester—Caleb Osborn, Edwin S. Pitney, Philip C. Yawger\*.

Hanover—Charles M. Kitchell, William H. H. Smith.

Jefferson—William C. Bounting, Silas D. Rowland.

Mendham—Amasa Leonard\*, J. Dixon Thompson.

Montville—John D. Courter, John Capstick, John J. Gordon.

Morris—Jacob Born, Julius A. Drake\*, John A. Clift, Jacob Crane, Geo. W. Vreeland.

Mt. Olive—Samuel C. Caskey\*, Nelson H. Drake\*.

Passaic—Sylvester H. Cornish, Alfred Lindsley.

Pequannoc—Augustine J. Cook, Chas. E. Smith, Ewout V. G. Van Saun\*.

Randolph—Moses Blanchard\*, John Cook, Cornelius B. Gage, David A. Trowbridge, Freeman Wood.

Rockaway—Jonathan Branin\*, Samuel S. Bassett, John D. Cox, Henry Lumsden\*, Jacob P. Stickle.

Roxbury—Joseph C. Buck\*, William S. Carey, John W. Fancher.

Washington—Isaac D. Horton, William Martenis, William McLean.

**Banking Institutions in Morris County.**

FIRST NATIONAL BANK, Morristown. Theodore Little, President; Joseph H. Van Doren, Cashier.

NATIONAL IRON BANK, Morristown. H. O. Marsh, President; Daniel D. Craig, Cashier.

NATIONAL UNION BANK, Dover. Geo. Richards, President; Geo. D. Meeker, Cashier.

FIRST NATIONAL BANK, Madison.—J. S. Paulmier, President; W. F. Morrow, Cashier.

**MEMORANDA.**

JANUARY—Legislature meets the 12th; Morris County Courts commence the 19th.

FEBRUARY—Court of Chancery meets the 2d; Supreme Court meets the 16th; Washington's Birthday the 22d.

MARCH—Township Elections the 9th; Court of Errors and Appeals meets the 2d.

APRIL—Easter Sunday the 25th; Sussex County Courts commence the 6th; Somerset County Courts the 19th.

MAY—Morris County Courts commence the 4th; Boonton Corporation Election the 1st; Dover do. the 3d; Morristown do. the 10th; Final meeting of the old Board of Freeholders the 11th; New Board meets the 12th; Court of Chancery meets the 18th; Decoration Day the 30th.

JUNE—Supreme Court meets the 1st;

Court of Errors and Appeals meets the 15th.

JULY—National Independence the 4th.

SEPTEMBER—Board of Assessors meets the 6th; Sussex County Courts commence the 7th; Somerset do. the 21st.

OCTOBER—Morris County Courts commence the 12th.

NOVEMBER—Supreme Court meets the 2d; Election the 2d; Court of Errors and Appeals meets the 16th; Court of Appeals [Taxation] the 23d.

DECEMBER—Congress meets the 6th; Sussex County Courts commence the 7th; Somerset do. the 14th; Christmas the 25th.

**Morris County Official Vote, 1885.**

FIRST ASSEMBLY DISTRICT.			
	Norwood,	Quayle,	Chapman,
	R.	D.	Pro.
Chatham, N. D. ....	122	109	4
" S. D. ....	225	124	12
Hanover, N. D. ....	125	61	6
" S. D. ....	141	138	5
Montville, .....	126	80	6
Morris, N. D. ....	164	212	21
" S. D. ....	102	108	4
" E. D. ....	171	147	23
" W. D. ....	109	130	10
	1285	1109	91

Norwood over Quayle, 176.

Warren Griswold, Gr., received 14 votes in the Northern District of Chatham, and 7 in the Southern.

SECOND ASSEMBLY DISTRICT.			
	Wills,	Lawrence,	Vanness,
	R.	D.	Pro.
Boonton, .....	196	72	49
Jefferson, .....	69	28	
Mt. Olive, .....	137	60	15
Pequannoc, .....	116	33	25
Rockaway, N. D. ....	166	81	18
" S. D. ....	68	66	23
Roxbury, .....	94	117	3
	846	457	133

Wills over Lawrence, 389.

THIRD ASSEMBLY DISTRICT.			
	Drake,	Potter,	Moore,
	D.	Gr.	Pro.
Chester, .....	245	104	13
Mendham, .....	109	75	11
Passaic, .....	90	18	8
Randolph, N. D. ....	33	206	36
" C. D. ....	68	166	31
" S. D. ....	51	64	7
Washington, N. D. ....	33	15	14
" S. D. ....	136	20	18
	765	668	138

Drake over Potter, 97.

Whole number of votes polled in the County, 5,554.

**The Census of 1885.**

The following table gives the population of the several Townships of Morris County by the Census of 1885, and also by that of 1880, with the losses and gains in each :—

	1880.	1885.	Gain.	Loss.
Boonton.....	2,682	2,732	50	
Chatham.....	4,276	4,291	15	
Chester.....	2,337	2,570	233	
Hanover... ..	4,138	4,459	321	
Jefferson... ..	1,792	1,559		233
Mendham... ..	1,526	1,431		95
Morris... ..	6,837	8,760	1,923	
Mount Olive... ..	1,982	2,005	23	
Montville.....	1,270	1,225		45
Passaic.....	1,896	1,716		180
Pequanook... ..	2,239	2,625	386	
Randolph... ..	7,700	7,045		655
Rockaway... ..	7,366	5,573		1,793
Roxbury.....	2,139	2,184	45	
Washington... ..	2,681	2,560		121
	50,861	50,735	2,996	3,122

Decrease, 126.

Appended is a tabulated statement of the population of the State by Counties

in 1880 and 1885, showing the increase and decrease in each :—

	1885.	1880.	Increase
Atlantic.....	22,356	18,704	3,652
Bergen.....	39,880	36,786	3,094
Burlington.....	57,558	55,402	2,156
Camden.....	76,662	62,942	13,720
Cape May... ..	10,748	9,765	983
Cumberland... ..	41,982	37,687	4,295
Essex.....	213,775	189,929	23,846
Gloucester... ..	27,603	25,886	1,717
Hudson.....	240,332	187,944	52,388
Hunterdon... ..	37,420	38,570	A
Mercer.....	65,825	58,061	7,764
Middlesex... ..	56,180	52,286	3,894
Monmouth... ..	62,314	55,538	6,776
Morris... ..	50,735	50,861	B
Ocean.....	15,590	14,455	1,135
Passaic.....	83,887	68,860	14,527
Salem.....	25,372	24,579	793
Somerset... ..	27,425	27,162	263
Sussex.....	22,401	23,539	C
Union.....	61,829	55,571	6,258
Warren... ..	37,772	36,589	1,183
	1,277,146	1,131,116	148,444

A—Decrease, 1,150.

B— “ 126.

C— “ 1,138.

# PARK DRUG STORE,

Corner South and Morris Sts.,

## MORRISTOWN, N. J.

### The Purest Drugs.

### The Finest Chemicals.

The largest and most complete stock in the city and at the most reasonable prices.

## PRESCRIPTIONS A SPECIALTY.

H. M. SMITH,

W. F. MUCHMORE,

Proprietors.

ESTABLISHED 1830.

**GEORGE E. VOORHEES,**

MORRISTOWN, N. J.,

**HARDWARE AND IRON**

**MERCHANT.**

Builders', Carriage Makers', Blacksmiths',

Contractors', Mining and Manufacturers'

**SUPPLIES.**

**PAINTS, OILS, ETC.**

**Agricultural Implements,**

**Seeds and Fertilizers,**

HOUSEKEEPING UTENSILS,

**Safes and Scales,**

TRICYCLES AND BICYCLES,

Fishing Tackle and Sportsmen's Goods.

SILAS H. ARNOLD,  
**BUTCHER.**

Finest Grades of Meats found at the  
Oldest Stand in Morris County.

ALWAYS ON HAND

BEEF, MUTTON, LAMB AND PORK,  
POULTRY OF ALL KINDS,  
*Corned Beef, Smoked Meats, Etc.*

Orders Promptly Filled and Delivered.

Market Street, MORRISTOWN, N. J.

---

ALBERT WAYRICH,

At the Old Stand on Washington Street, next door above the Banner  
Building, Morristown, N. J.,

**Fashionable Hair Dresser,**

Hair Cutting and Shaving Neatly and Promptly Done.  
Particular Attention paid to Children's Hair Cutting.

Dealer in Fancy and Toilet Articles, Perfumery,  
Lather and Hair Brushes, Combs, Etc.

---

**Imported and Domestic Cigars,**

also all the Popular Brands of  
**CHEWING AND SMOKING TOBACCO,**  
and a well selected lot of PIPES, CASES and all Fancy  
Goods.



THE VASE.

From the Water-color by Mariano Fortuny, in the Gallery of Mr. J. Wilson, Paris.  
Engraved by Frank French.

RELATING TO PROMISSORY NOTES.



RELATING TO PROMISSORY NOTES.

*Demand Notes* are payable on presentation without grace, and bear legal interest, after a demand has been made, if not so written. An endorser on a demand note is holden only for a limited time, variable in different states.

A *Negotiable Note* must be made payable either to bearer, or be properly endorsed by the person to whose order it is made. If the endorser wishes to avoid responsibility, he can endorse "without recourse."

A *Joint Note* is one signed by two or more persons, who each becomes liable for the whole amount.

*Three Days' Grace* are allowed on all time notes, after the time for payment expires; if not then paid, the endorser, if any, should be legally notified, to be holden.

*Notes Falling Due Sunday*, or on a legal holiday, must be paid the day previous.

*Notes Dated Sunday* are void.

*Altering a Note* in any manner by the holder, makes it void.

*Notes Given by Minors* are void.

The *Maker* of a note that is lost or stolen is not released from payment if the amount and consideration can be proven.

*Notes Obtained by Fraud*, or given by an intoxicated person, cannot be collected.

An *Endorser* has a right of action against all whose names were previously on a note endorsed by him.


*Deposits of Money in a Bank* placed to the credit of depositors, are always subject to their check for full amount due.

11th Mo. **NOVEMBER.** 30 Days.

Day	Year.	Day	Day	Noon	H. M.	H. M.	H. M.	H. M.	Moon's
		Month.	Week.	Washington	Sun	Sun	Moon	phases	
				Mean Time.	Rises.	Sets.	Set.		
305	1	M		H. M. S.	H. M.	H. M.	H. M.		
306	2	T		11 43 42	6 30	4 57	9 40		
307	3	W		11 43 42	6 33	4 55	10 35		
308	4	T		11 43 43	6 34	4 54	11 31	1 q.	
309	5	F		11 43 44	6 35	4 52	morn.		
310	6	S		11 43 47	6 37	4 51	0 27		
311	7	SUN		11 43 50	6 38	4 50	1 23		
312	8	M		11 43 55	6 39	4 49	2 20		
313	9	T		11 44 0	6 40	4 48	3 17		
314	10	W		11 44 5	6 41	4 47	4 14		
315	11	T		11 44 12	6 43	4 46	5 15		
316	12	F		11 44 20	6 44	4 45	6 34	rises.	
317	13	S		11 44 28	6 45	4 44	5 49	F.	
318	14	SUN		11 44 38	6 46	4 43	6 34		
319	15	M		11 44 48	6 47	4 42	7 25		
320	16	T		11 44 59	6 49	4 42	8 22		
321	17	W		11 45 11	6 50	4 41	9 24		
322	18	T		11 45 23	6 51	4 40	10 29		
323	19	F		11 45 37	6 52	4 39	11 37	3 q.	
324	20	S		11 45 51	6 53	4 39	morn.		
325	21	SUN		11 46 6	6 54	4 38	0 46		
326	22	M		11 46 22	6 53	4 37	1 55		
327	23	T		11 46 39	6 57	4 37	3 4		
328	24	W		11 46 57	6 58	4 36	4 13		
329	25	T		11 47 15	6 59	4 36	5 22		
330	26	F		11 47 34	7 0	4 35	sets.	N.	
331	27	S		11 47 54	7 1	4 35	5 44		
332	28	SUN		11 48 15	7 2	4 34	6 34		
333	29	M		11 48 36	7 3	4 34	7 27		
334	30	T		11 48 58	7 4	4 34	8 22		

## A RECORD OF HOT SUMMERS.

In 627 the heat was so great in France and Germany that all springs dried up; water became so scarce that many people died of thirst. In 879 work in the fields had to be given up; agricultural laborers persisting in their work were struck down in a few minutes, so powerful was the sun. In 993 the sun's rays were so fierce that vegetation burned as under the action of fire. In 1000, rivers ran dry under the protracted heat; the fish were left dry in heaps, and putrefied in a few hours. The stench that ensued produced the plague. Men and animals venturing in the sun in the summer of 1022 fell down dying; the throat parched to a tinder and the blood rushed to the brain. In 1132 not only did the rivers dry up, but the ground cracked on every side, and became baked to the hardness of stone. The Rhine, in Alsace, nearly dried up. Italy was visited with terrific heat in 1139; vegetation and plants were burned up. During the battle of Bela, in 1260, there were more victims made by the sun than by weapons; men fell down sun-struck in regular rows. In 1303 and 1304 the Rhine, Loire and Seine ran dry. Scotland suffered particularly in 1625; men and beasts died in scores. The heat in several French departments during the summer of 1705 was equal to that in a glass furnace. Meat could be cooked by merely exposing it to the sun. Not a soul dare venture out between noon and 4 P. M. In 1718 many shops had to close; the theatres never opened their doors for several months. Not a drop of water fell during six months. In 1753 the thermometer rose to 118°. In 1779 the heat at Bologna was so great that a number of people were stifled. There was not sufficient air for the breath, and people had to take refuge under ground. In July, 1793, the heat became intolerable. Vegetables were burned up and fruit dried



upon the trees. The furniture and woodwork in dwelling-houses cracked and split up; meat went bad in an hour. The rivers ran dry in several provinces during 1811; expedients had to be devised for the grinding of corn. In 1822 a protracted heat was accompanied by storms and earthquakes; during the drought legions of mice overran Lorraine and Alsace, committing incalculable damage. In 1832 the heat brought about cholera in France; twenty thousand persons fell victims to the visitation in Paris alone. In 1845 the thermometer marked 125° in the sun.

### STRENGTH OF ICE OF VARIOUS THICKNESSES.

- Good clear Ice two inches thick will bear men to walk on.
- Good clear Ice four inches thick will bear horses and riders.
- Good clear Ice six inches thick will bear horses and teams with moderate loads.
- Good clear Ice eight inches thick will bear horses and teams with very heavy loads.

CHIEF JUSTICES OF THE U. S. SUPREME COURT—1789 to 1885.



12th Mo **DECEMBER.** 31 Days.

CHIEF JUSTICES OF THE U. S. SUPREME COURT—  
1789 to 1885.

Day Year.	Day Month.	Day Week.	Noon Washington Mean Time.			Sun Rises		Sun Sets		Moon Sets	Moon's Phase.
			H. M. S.	H. M.	H. M.	H. M.	H. M.				
335	1	W	11 49 21	7 5	4 34	10 15					
336	2	T	11 49 46	7 6	4 33	11 11					
337	3	F	11 50 8	7 7	4 33	morn.				1 q.	
338	4	S	11 50 32	7 8	4 33	0 8					
339	5	SUN	11 50 57	7 9	4 33	1 4					
340	6	M	11 51 22	7 10	4 33	2 2					
341	7	T	11 51 48	7 11	4 33	3 0					
342	8	W	11 52 14	7 12	4 33	4 1					
343	9	T	11 52 41	7 13	4 33	5 2					
344	10	F	11 53 8	7 14	4 33	6 5					
345	11	S	11 53 36	7 14	4 33	rises.				F.	
346	12	SUN	11 54 4	7 15	4 33	6 12					
347	13	M	11 54 37	7 16	4 33	7 14					
348	14	T	11 55 1	7 17	4 34	8 20					
349	15	W	11 55 30	7 17	4 34	9 28					
350	16	T	11 55 59	7 18	4 34	10 37					
351	17	F	11 56 29	7 19	4 34	11 47					
352	18	S	11 56 58	7 19	4 35	morn				3 q.	
353	19	SUN	11 57 28	7 20	4 35	0 54					
354	20	M	11 57 58	7 21	4 36	2 2					
3 5	21	T	11 58 28	7 21	4 36	3 9					
353	22	W	11 58 58	7 22	4 36	4 15					
357	23	T	11 59 28	7 22	4 37	5 17					
358	24	F	11 59 58	7 22	4 38	6 19					
3 59	25	S	12 0 28	7 23	4 38	sets				N.	
360	26	SUN	12 0 58	7 23	4 39	6 10					
361	27	M	12 1 28	7 24	4 40	7 6					
362	28	T	12 1 57	7 24	4 40	8 3					
363	29	W	12 2 26	7 24	4 41	9 0					
364	30	T	12 2 56	7 24	4 42	9 56					
365	31	F	12 3 24	7 24	4 43	10 53					

NAME.	STATE WHENCE APPOINTED.	TERM OF SERVICE.	YEARS OF SERVICE.
John Jay .....	New York .....	1789 to 1795	6
John Rutledge .....	South Carolina .....	1795 to 1795	—
Oliver Ellsworth .....	Connecticut .....	1796 to 1801	5
John Marshall .....	Virginia .....	1801 to 1835	34
Roger B. Taney .....	Maryland .....	1836 to 1864	28
Solomon P Chase ...	Ohio .....	1864 to 1873	9
Morrison R Waite	Ohio .....	1874 to —	—

LENGTH of PRINCIPAL RIVERS of EUROPE and AMERICA.

*In Europe*—The Danube, 1,800 miles; Dnieper, 1,260 miles; Don, 1,120 miles; Rhine, 691 miles; Elbe, 800 miles; Rhone, 650 miles; Volga, 2,800 miles.

*In America*—Missouri to the Mississippi 3,100 miles; Missouri to the Gulf, 4,350 miles; Mississippi, 3,100 miles; Amazon, 3,600 miles; River De La Plata, 2,240 miles; St. Lawrence, 2,100 miles; Orinoco, 1,600 miles; Rio Grande 1,800 miles.



NIGHT BEFORE CHRISTMAS.

SUCCESSION OF ENGLISH RULERS SINCE 1016.



A STREET SCENE IN POMPEII. From a painting by CAVALIERE A. SCIFONI.

**SUCCESSION OF ENGLISH RULERS  
SINCE 1016.**

	Beginning of Reign.
Canute the Great.....	1016
Harold Harefoot.....	1035
Harticanut.....	1039
Edward the Confessor.....	1041
Harold.....	1066

**THE NORMAN LINE.**

William I. (The Conqueror)...	14th October, 1066
William II. (Rufus the Red)...	9th September, 1087
Henry I.....	2d August, 1100
Stephen.....	1st December, 1135

**PLANTAGENETS (SAXON LINE).**

Henry II.....	25th October, 1154
Richard I. (Lion-heart).....	6th July, 1189
John.....	6th April, 1199
Henry III.....	19th October, 1216
Edward I.....	16th November, 1272
Edward II.....	7th July, 1307
Edward III.....	27th June, 1327
Richard II.....	21st June, 1377

**LANCASTER.**

Henry IV.....	29th September, 1399
Henry V.....	2d March, 1413
Henry VI.....	31st August, 1422

**YORK.**

	Beginning of Reign.
Edward IV.....	4th March, 1460
Edward V.....	9th April, 1463
Richard III.....	22d June, 1483

**TUDOR.**

Henry VII.....	22d August, 1485
Henry VIII.....	22d April, 1509
Edward VI.....	28th January, 1547
Mary.....	6th July, 1553
Elizabeth.....	17th November, 1558

**STUARTS.**

James I.....	24th March, 1602
Charles I.....	27th March, 1625
Republic and Protectorate.....	27th January, 1649
Charles II.....	29th May, 1660
James II.....	6th February, 1684

**SINCE THE REVOLUTION.**

William and Mary.....	13th February, 1688
Anne.....	8th March, 1701
George I.....	1st August, 1714
George II.....	11th June, 1727
George III.....	25th October, 1760
George IV.....	30th January, 1820
William IV.....	26th June, 1830
Victoria.....	20th June, 1837

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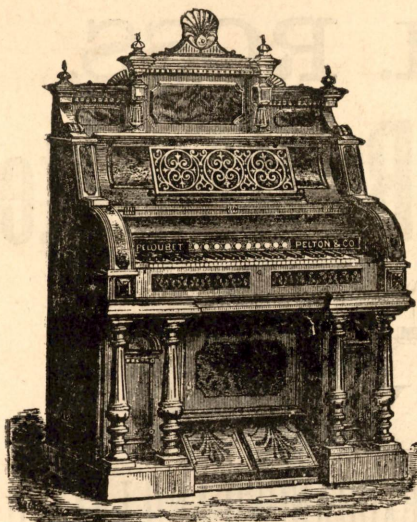
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It is a difficult matter for an innocent purchaser to tell the difference between a cheap, poor-made instrument and a first-class one: so perfect is the art of Staining, Varnishing and Polishing, that some of the cheaper made instruments look superior to a legitimate made article. It is only after a test of the different changes in temperature that fraud can be detected. The only real safeguard is to go to a respectable and reliable dealer, and select a Piano or Organ that bears the name of an established manufacturer who has a factory.

Independent of all manufacturers' guarantees, I warrant all my instruments for 5 years. All Pianos I keep in tune for one year free of charge.

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**BOSTON RUBBER BOOTS and SHOES.**  
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## ORIGIN OF THE NAMES OF WEEK DAYS.

### ORIGIN OF THE NAMES TO THE DAYS OF THE WEEK.

The week was unknown to the ancients of the classic ages, till it was gradually adopted, along with Christianity, under the later emperors. The arrangement of the heavenly bodies, according to their distances from the earth, is in this order: Saturn, Jupiter, Mars, the Sun, Venus, Mercury.

*Sunday* is so called, because it was anciently dedicated to the worship of the sun.

*Monday* means literally the *day of the moon*.

*Tuesday* was dedicated to *Tuisco*, the Mars of our Saxon ancestors, the deity that presided over combats, strife, and litigation. Hence, in England Tuesday is assize day; the day for combat, or commencing litigation.



PIAZZA DELLE ERBE, VERONA.

the Moon; and it was a principle of the ancient astrology that these planets presided in succession over the hours of the day, and from which the Latin designations given to the days of the week have been derived; and from these have been formed the modern names used in different countries, either by literal translation, or, in the Teutonic tongues, by the substitution, in some cases, of the corresponding deity of northern paganism for the classical god.

*Wednesday* is so called from Wodin, or Odin, a deity or chief among the northern nations of Europe.

*Thursday* was named by the Saxons from *Thor*, the old Teutonic god of thunder.

*Friday* is from *Frea* or *Friga*, a goddess of the old Saxon mythology.

*Saturday* means simply Saturn's day, the name being derived from the deity of that name.

## EARLIEST AMERICAN COINS.



### EARLIEST AMERICAN COINS.

Before the establishment of the present United States Government there were many native coins in circulation in this country. First to make their appearance were the New England 3 pence, 6 pence and shilling, which were made of silver and issued in 1652. They are exceedingly rare, and unattainable at the present day at any price. The pine tree 3 pence, 6 pence and shilling were issued about the same time. The oak tree 2 pence, 3 pence, 6 pence and 12 pence came out in 1662. All of the above can now be bought, in fine condition, at prices ranging from \$3 to \$7 each.

#### COLONIAL COPPER COINS.

The other colonial coins on copper are:

Coin.	Date of Issue.	Present Value.
Rosa Americana halfpenny and penny.	1722-3	\$2.00
Rosa Americana farthing.	1722-3	2.50
Wood farthing, halfpenny and penny.	1722-3-4	0.15
Louisiana cent.	1721-2-67	0.50
Carolina elephant penny.	1760	50.00
Virginia half penny.	1773	0.25
Nova constellatio.	1783-5	0.25
Georgius Triumpho.	1783	1.00
Immunis Columbia.	1787	3.00
Nova Eborac.	1787	0.50
U. S. A. bar cent.	1787	1.50
Auctoria Plebis.	1787	1.50
Vermont cents.	1785-6-7-8	0.50
Connecticut cents.	1785-6-7-8	0.15
New Jersey cents.	1786-7-8	0.30
Massachusetts half-cents and cents.	1787-8	1.00
Franklin Fugio cent.	1787	0.40
New York cents.	1794-5	0.25

#### THE OLD ORIGINAL COIN.

The first coin regularly issued by the United States Government was the old fashioned cart

wheel liberty cap cent of 1793, of which three dies were made. There has been no break in the issue of cents from that day to this, with the exception of the year 1815, when the Mint, then in operation in Philadelphia, burned down, and no copper money was made.

#### THE HALF-CENT.

Half-cents were first issued in 1793. A half-cent dated 1793 is worth \$2, while the issue of 1796 sells for \$25 each, and hard to get at that; 1802 costs \$2; and 1811 about \$1.50; and 1831, in good condition, \$7; while 1836 and from 1840 to '48 inclusive are quite rare, seldom selling for less than \$6 or \$7 each; 1849, small date, is valued at \$6; and 1851, for some unaccountable reason, at \$7.

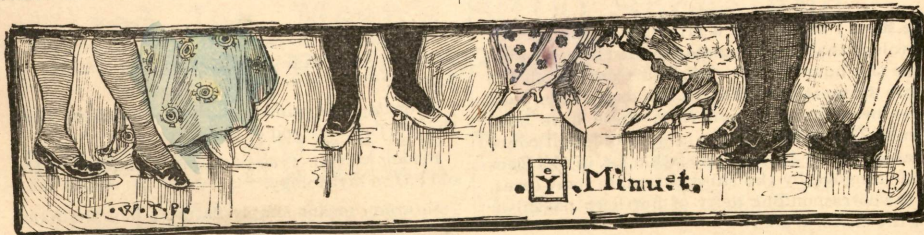
#### THE TWO CENT PIECE.

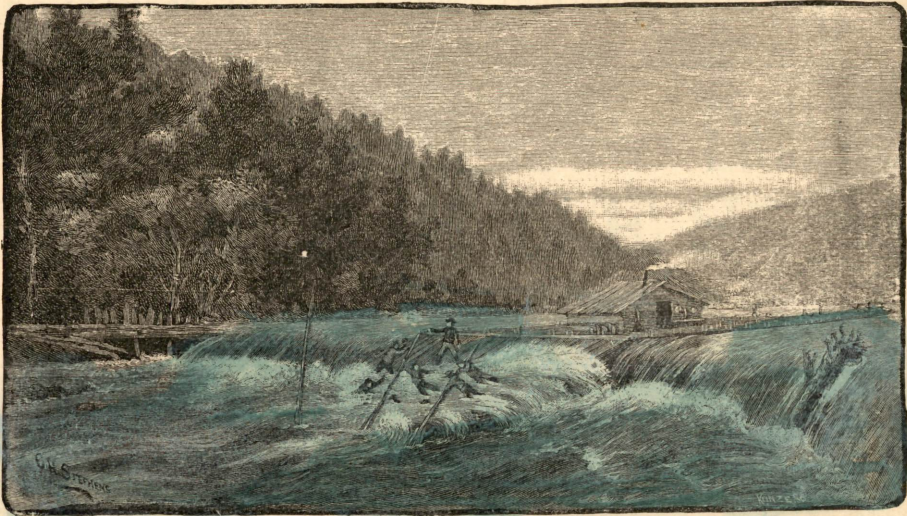
The bronze 2 cent pieces first came out in 1864, and their coinage was discontinued in 1873. In fine condition, from 1864 to 1870 they are worth about 5 cents each; 1871 costs 35 cents; 1872, 50 cents, and 1873 about \$1.75.

#### THREE CENT PIECES.

United States silver 3 cent pieces were first issued in 1851. From 1851 to 1862 they bring not more than 10 cents each, but from 1863 to 1873—the last date closing their issue—they are separately worth at least fifty times their face value.

The first three cent nickel piece was made in 1865, and their coinage has been continuous to the present time. They all average about 10 cents each in fine condition, excepting 1873, which is priced at 60 cents.





OVER CORYDON DAM.

## ORIGIN OF THE NAMES OF ALL THE MONTHS.

*January* was named by the Romans after *Janus*, a double-faced deity, who was presumed to look both into the old year and the new, and in this month a great festival was held in his honor. Our custom of new year's gifts was derived from the Roman festivals of this month.

*February*, the second month in the year, is derived from *februo*, to purify or cleanse. *February* was not in the calendar of Romulus. It was added to the year by Numa, who gave it the twelfth place in the calendar. The Decemviri transferred it to the place in which it now stands.

*March* was named by Romulus in honor of his supposed father, Mars, the god of war. Until January and February were added to the calendar, the Romans made it the first month of the year. It was called by the Saxons *Lenet-monat*, or length-month, because in this month the length of the day begins to exceed that of the night. It has been said that *Lenet* signifies spring, and that therefore it was called spring month. As our Saxon ancestors observed the custom of fasting after they embraced Christianity, and as the period of this observance usually fell in the *Lenet-monat*, it was called the *Lenet* fast, hence, by corruption, our modern word of *Lent*.

*April* is derived from the Latin word *aperio*, to open, and was no doubt bestowed in allusion to the season.

*May*, there is some doubt about the origin of the name of this month; because, although the Romans offered sacrifices to *MAIA*, the mother of

*Mercury*, upon the first day of this month, yet it appears pretty evident that the name was fixed long before the time of Romulus.

*June*; divers opinions exist as to the origin of the name of this month. Some derive it from Junius Brutus; others assert that it is derived from the Latin word *junius*, because it is considered as the month for young persons. The most probable opinion is, that it derives its name from the goddess Juno.

*July* was originally called *Quintilis*, being the fifth month of the old Latin year. In consequence of the alterations made in the calendar it became, as now, the seventh month of the year, but still retained its name of *Quintilis* until Marc Antony changed it to *Julius*, in compliment to Julius Cæsar.

*August* derived its name from Augustus Cæsar, to whom it was dedicated in honor of his being created consul in this month.

*September* being originally the seventh month in the calendar, derived its name from *septem*, seven, and *imber*, a shower of rain. Notwithstanding its numerical change in the order of the months, its ancient appellation still adheres, although manifestly improper.

*October*, the eighth month of the old Roman calendar, derived its name from *octo*, eight, and *imber*, a shower of rain.

*November* was derived from *novem*, nine, and *imber*, a shower of rain.

*December*, as the name implies, was the tenth month of the calendar of Romulus; and, as in the case of the three preceding months, still retains the name assigned to it, notwithstanding its change in the numerical order of the months.

LIST OF APPROPRIATIONS FOR 1882-'83, 1883-'84 AND 1884-'85.

LIST OF APPROPRIATIONS FOR 1882-'83, 1883-'84 AND 1884-'85.

Objects.	First Session	Second Session	First Session
	47th Congress for year ended June 30, 1883.	48th Congress for year ended June 30, 1884.	48th Congress for year ending June 30, 1885.
Military Academy.....	\$335,537.04	\$315,537.50	\$314,563.50
Naval.....	14,519,476.30	15,394,434.23	8,859,817.11
Consular.....	1,256,655.00	1,296,755.00	1,219,740.00
Army.....	27,258,000.00	24,681,250.00	24,454,450.00
Pensions.....	100,000,000.00	86,575,100.00	†20,810,000.00
Post Office.....	44,643,900.00	44,489,520.00	49,040,400.00
Agricultural.....	427,280.00	407,640.00	480,190.00
Legislative.....	20,118,500.65	20,454,396.22	21,433,801.35
Sundry Civil.....	25,587,261.77	23,685,575.44	22,307,310.30
District of Columbia.....	1,746,703.29	1,703,167.23	1,703,953.27
Fortifications.....	880,000.00	670,000.00	700,000.00
Rivers and Harbors.....	18,738,875.00	18,738,875.00	13,940,200.00
Indian.....	5,231,574.01	5,353,655.91	5,859,402.91
Deficiencies.....	9,688,451.17	2,761,414.59	7,033,434.13
Urgent deficiency.....	2,018,406.17	.....	1,671,579.03
Pension deficiency.....	16,000,000.00	.....	.....
Claims Commission.....	(Expired)	.....	.....
Claims of Treasury.....	890,618.62	293,490.96	267,856.51
Miscellaneous.....	7,187,255.69	1,616,964.42	7,649,872.96
Totals.....	\$295,729,025.21	\$230,209,321.50	\$187,771,571.57
Add amount required for the Navy for remaining six months, for explanation of which see Note.....	.....	.....	6,709,717.11
Add re-appropriations of balance from last year's appropriations, for explanation of which see Note.....	.....	.....	†66,279,500.00
Total, including re-appropriated balances, and for naval expenses for whole year.....	.....	.....	\$260,760,788.68

Total appropriations. Made for the fiscal year ending:

June 30, 1872.....	\$176,119,183.40	June 30, 1877.....	\$154,553,639.62	June 30, 1882.....	\$216,465,197.79
June 30, 1873.....	173,495,015.55	June 30, 1878.....	144,492,149.23	June 30, 1883.....	295,729,015.21
June 30, 1874.....	197,920,292.38	June 30, 1879.....	174,743,606.29	June 30, 1884.....	230,209,321.50
June 30, 1875.....	182,804,920.89	June 30, 1880.....	192,188,006.26	June 30, 1885.....	260,760,788.68
June 30, 1876.....	179,166,209.90	June 30, 1881.....	189,356,251.40	.....	.....

† NOTE.—The Naval Appropriation bill having failed, an act was passed continuing for six months the appropriations of the last year. The amount so appropriated (\$6,709,717.11) should be doubled for purposes of comparison with the previous appropriations, and that sum (\$13,419,434.22) increased by \$2,150,100.00 appropriated to complete the cruisers, makes up total of \$15,569,534.22.

The act appropriating for the payment of Pensions, etc., appropriates and makes available for 1885 an unexpended balance, said to be \$66,000,000, and the Deficiency Act appropriates an unexpended balance of \$279,500.

The \$1,000,000 appropriated to the Cotton Exposition at New Orleans are to be refunded to the United States; and one-half the \$500,000 appropriated to the sewerage of the District of Columbia, and of the general appropriations for the District is to be charged to the District.

ORDINARY REVENUES AND EXPENDITURES OF THE UNITED STATES.

Revenues.	1882.	1883.	1884.
Customs.....	\$220,410,730.25	\$214,706,496.93	\$195,067,489.76
Internal Revenue.....	146,497,595.45	144,720,968.98	121,586,072.51
Public Lands.....	4,753,140.37	7,955,864.42	9,810,705.01
Miscellaneous Sources.....	31,363,784.21	30,904,351.62	22,055,932.64
Totals.....	\$403,525,250.28	\$398,287,581.95	\$348,519,869.92
Expenditures.	1882.	1883.	1884.
Civil List.....	\$18,012,886.42	\$22,343,285.76	\$22,312,907.71
Foreign Intercourse.....	1,307,533.19	2,419,275.24	1,360,766.37
Navy Department.....	15,032,046.26	15,393,437.17	17,232,601.44
War Department, including Rivers and Harbors, etc.....	43,470,404.19	48,911,982.93	39,429,603.36
Pensions.....	61,345,193.95	66,012,573.64	55,429,228.06
Indians.....	9,736,747.40	7,362,590.34	6,475,999.29
Miscellaneous.....	34,539,237.50	43,915,461.21	47,346,759.62
Interest on Public Debt.....	\$156,904,232.73	\$206,248,006.29	\$189,547,865.85
Total expenses.....	71,077,206.79	59,160,131.25	54,578,378.48
Total expenses.....	\$257,981,439.57	\$265,408,137.54	\$244,126,244.33

\* Including \$785,000. 87 Japanese Indemnity, and \$140,000 to officers and crews of ship Wyoming and steamer Kiangang.



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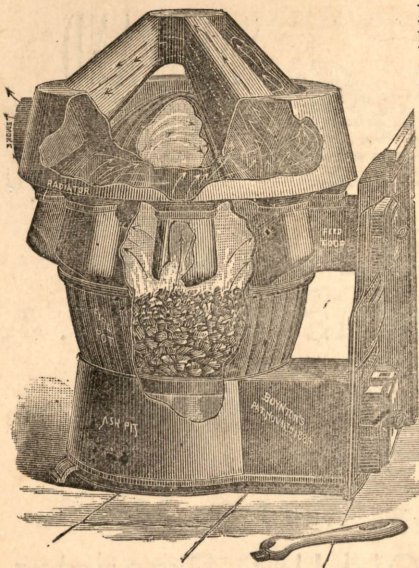
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PENNSYLVANIA, " . . . . .	" 2,378,918.23
IMPERIAL, of London, . . . . .	" 1,478,580.24
AND	
EQUITABLE LIFE INS. Co., of New York;	" 58,161,925.54

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