

THE HOUSEKEEPER.

German Pancakes.—Sift 3 tablespoonfuls of flour, add a salt spoon of salt and a teaspoonful of pulverized sugar, mix dry; break 4 eggs and beat up white and yolks, and pour flour, salt and sugar into them, stir thoroughly, then last add a quart of milk; take a clean thin frying pan, and use only the best butter, about a tablespoonful will suffice; when the butter is hissing hot, but not brown, pour in the batter; they ought to cook through from the lower side; roll up before serving, and powder with pulverized sugar; serve as hot as possible and eat with lemon juice. If you want to stripe them heat a skewer, and having added sugar outside, apply the hot iron in streaks.

Belle's Fried Cakes.—1 cup sugar, $\frac{1}{2}$ cup of cream, 2 eggs, 1 teaspoonful soda; salt and spice to taste.

Beef a la Mode.—4 pounds round of beef, put in a stew-pan, with $\frac{1}{2}$ teaspoonful of thyme, same of sage, 3 bay leaves, $\frac{1}{4}$ dozen whole cloves, a dozen allspices, $\frac{1}{2}$ teaspoonful of black pepper, and a pinch red pepper, a tablespoonful of salt, a turnip, peeled and cut small, 2 carrots, scraped and cut very small, 2 onions, also chopped, $\frac{1}{2}$ pint of boiling water; stew slowly for 3 hours, then add $\frac{1}{2}$ dozen potatoes, and let it stew an hour more. If, when it is done, the gravy seems thin, add tablespoonful of browned flour.

Puff Pudding.—3 eggs, 3 cups of flour, and 3 of milk; eat with sugar and cream, or with syrup.

Tipsy Squire.— $\frac{1}{2}$ pound sponge cake, blanch $\frac{1}{2}$ pound of almonds, and cut them in four, lengthwise. Stick the pieces of almonds close together in the cake. Place it in the bowl in which it is to be served. Pour over it $\frac{1}{2}$ pint of sherry wine or catawba. Make a custard of 3 pints of milk, 6 eggs, and 4 ounces of pulverized sugar. Beat the eggs with the sugar thoroughly. Boil the milk and pour it into the eggs, strain through a sieve back again into the vessel, when the milk has been boiled, and put it on the fire for five minutes, stirring it until it thickens; when hot, pour it over the cake and serve cold.

Cream Pie.—One pint of cream, white of one egg, one tablespoonful of corn starch; sugar and spice to taste; bake in one crust.

Cure for a Cough.—Ground flax-seed and finest pearl barley, of each 1 heaping tablespoonful; of pulverized licorice-root, 1 heaping teaspoonful; of best loaf-sugar, $\frac{1}{4}$ of a pound; place all in an earthen vessel; pour on 1 quart of boiling water, cover tightly until cool, and drink of it frequently. It should be made fresh every 12 hours.

Mountain Cake.— $\frac{1}{2}$ cup butter, 2 cups sugar, 3 eggs, 3 cups sifted flour, $\frac{1}{2}$ cup milk, $\frac{1}{2}$ teaspoonful cream tartar, $\frac{1}{4}$ teaspoonful soda.

Lemon Pudding.—Take 1 lemon; squeeze the juice out and peel the rind very thin; then cut up fine; beat the yolks of 4 fresh eggs to a cream; add 4 ounces of granulated sugar and 4 ounces of fresh butter which has been melted, taking care not to allow it to run to oil; when well mixed add the lemon juice and rind. Line an earthenware or tin baking-shape with rich flake paste, raising the edge with a second row of paste; bake until half cooked, then pour in the pudding and cover to prevent its being browned; a few minutes cooks the pudding.

Delicate Cake.—Whites of 6 eggs, $1\frac{1}{2}$ cups white pulverized sugar, $1\frac{1}{2}$ cups butter, $1\frac{1}{2}$ cups flour, $\frac{1}{2}$ cup corn starch, $\frac{1}{2}$ cup milk, 1 teaspoonful cream tartar, $\frac{1}{2}$ teaspoonful soda.

Spanish Cream.—3 pints of milk, yolks of 5 eggs, 1 teacup of powdered sugar, 1 ounce gelatine dissolved in the milk on a slow fire; beat the eggs and sugar together and stir in; do not boil; flavor to taste and strain into molds.

Snow Pudding.— $\frac{1}{2}$ box gelatine, pour warm water on it enough to cover it, and let it stand about three minutes, then add 1 pint boiling water to dissolve it; add the juice of 1 lemon, 2 cups sugar; let it stand and cool, beat the whites of 3 eggs to a stiff froth and add to the gelatine, beating all 1 hour; put in a mold; make the custard of the yolks; when taken from the mold, pour the custard around it, or, if you choose, you can trim with jelly.

Beef Soup.—This is for invalids. Take $1\frac{1}{2}$ pounds of lean beef, 1 ounce of rice or barley, pepper and salt, and $1\frac{1}{2}$ pints of cold water; divide the meat into small pieces; put this in a stone jar, covering tightly; then place the jar in a vessel with hot water, and let it remain in the oven for four hours. By uncovering the jar at the end of the cooking you can, of course, very much increase the strength of the soup.

Graham Bread.—1 pint milk, 1 cup sugar, 1 teaspoonful soda, 2 teaspoonfuls cream tartar, enough flour to make it as stiff as cake. Have the tin hot and bake immediately.

Berkshire Rusks.—1 cup sweet milk, 1 cup yeast, 1 cup sugar, 1 cup flour. Set over night. In the morning add $\frac{1}{2}$ cup sugar, $\frac{1}{2}$ cup butter rubbed together, 2 eggs, reserving white of 1, beaten to a froth, with little sugar to spread over the top.

Tapioca Cream.—1 quart milk, 2 $\frac{1}{2}$ tablespoonfuls tapioca, 3 eggs; beat the yolks with 1 cup of sugar; put the tapioca in the milk; set on the stove, heat and dissolve, then put in the yolks with the sugar and boil; froth the whites and stir in.

Lincoln Cake.—2 eggs, 2 cups sugar, $\frac{1}{2}$ cup butter, 1 cup milk, $\frac{1}{4}$ teaspoonful soda, 1 teaspoonful cream tartar, 3 cups flour; flavor.

Chocolate Caramels.—1 cup sugar, 1 cup molasses, 1 cup chocolate, $\frac{1}{2}$ cup milk, a piece of butter size of an egg; add chocolate when nearly done.

Hickory-Nut Cake.— $1\frac{1}{2}$ cupfuls of butter, 3 cupfuls of sugar, 1 cupful of milk, 7 cupfuls of sifted flour, 5 eggs, 1 teaspoonful of soda, 2 spoonfuls of cream tartar, 1 quart of hickory-nuts, 1 nutmeg, teaspoonful of cinnamon.

To Renovate Black Goods.—Take one-fifth of a pound of logwood and 1 ounce of saleratus; put in a boiler with 10 gallons of water, cold or hot; stand over the fire, and when boiling hot put in the goods either wet or dry; let stand 20 minutes, moving about occasionally; rinse in cold water until the goods drip clear, and iron immediately. This will be found a most excellent receipt for restoring black goods of any kind that have become rusty or brown—cloth, cashmere, a water-proof, worsted grenadine, or any material that will not cockle in wetting. Press on the wrong side.

Prescott Telegraph

Annual

for

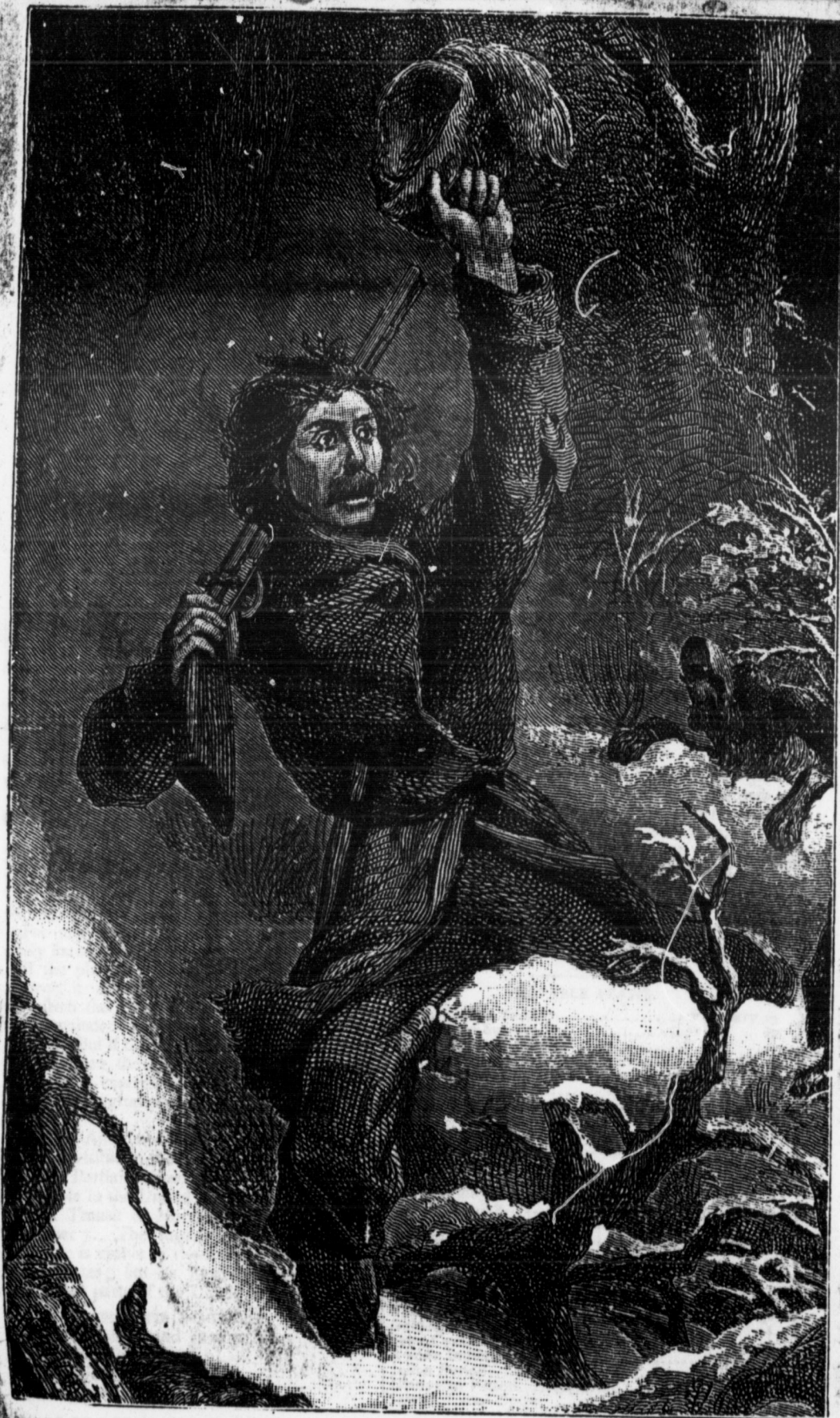
1881

ILLUSTRATED

JOHN A. MACKENZIE

PUBLISHER

KING STREET,



TREED AT LAST! — John S. Davis.

ALMANAC

THE YEAR 1881.

CALCULATED FOR
THIS LATITUDE.



ILLUSTRATED BY
LEADING ARTISTS,
MOSTLY AMERICAN.

CALENDAR.

1881	S	M	T	W	T	F	S	1881	S	M	T	W	T	F	S	1881	S	M	T	W	T	F	S
	1		1	2	3	4	5	6	7		1	2	3
JAN.	2	3	4	5	6	7	8		8	9	10	11	12	13	14	SEPT.	4	5	6	7	8	9	10
	9	10	11	12	13	14	15		15	16	17	18	19	20	21		11	12	13	14	15	16	17
	16	17	18	19	20	21	22		22	23	24	25	26	27	28		18	19	20	21	22	23	24
	23	24	25	26	27	28	29		29	30	31		25	26	27	28	29	30	..
	30	31	1	2	3	4		1
FEB.	6	7	8	9	10	11	12	JUNE.	5	6	7	8	9	10	11	OCT.	2	3	4	5	6	7	8
	13	14	15	16	17	18	19		12	13	14	15	16	17	18		9	10	11	12	13	14	15
	20	21	22	23	24	25	26		19	20	21	22	23	24	25		16	17	18	19	20	21	22
	27	28		26	27	28	29	30		23	24	25	26	27	28	29
MAR.	6	7	8	9	10	11	12	JULY.	3	4	5	6	7	8	9	NOV.	30	31
	13	14	15	16	17	18	19		10	11	12	13	14	15	16		6	7	8	9	10	11	12
	20	21	22	23	24	25	26		17	18	19	20	21	22	23		13	14	15	16	17	18	19
	27	28	29	30	31		24	25	26	27	28	29	30		20	21	22	23	24	25	26
		31		27	28	29	30
APRIL.	3	4	5	6	7	8	9	AUG.	..	1	2	3	4	5	6	DEC.	4	5	6	7	8	9	10
	10	11	12	13	14	15	16		7	8	9	10	11	12	13		11	12	13	14	15	16	17
	17	18	19	20	21	22	23		14	15	16	17	18	19	20		18	19	20	21	22	23	24
	24	25	26	27	28	29	30		21	22	23	24	25	26	27		25	26	27	28	29	30	31

Presented to the Subscribers of the TELEGRAPH

BY

JOHN A. MACKENZIE, PUBLISHER,

PRESCOTT, ONTARIO.



SOMETHING NEW.—Paul Konewka.

Eclipses, Etc.

IN the year 1881 there will be four Eclipses, two of the Sun and two of the Moon, and a Transit of the planet Mercury of the disc of the Sun.

I. A Partial Eclipse of the Sun, May 27. Occurring so near sunset, it will be invisible, or nearly so, in most of the United States.

II. A Total Eclipse of the Moon on the evening of June 11, and morning of June 12, visible throughout the United States.

The phases for Washington, D. C., are the following:

	H.	M.
Eclipse begins, June 12.....	0	3 morn.
Total Eclipse begins.....	1	5 morn.
Middle of Eclipse.....	1	46 morn.
Total Eclipse ends.....	2	26 morn.
Eclipse ends.....	3	28 morn.

For any place the times of the phases are easily found by the following rule:

If the place is *west* of Washington Meridian subtract the difference of longitude expressed in time from the times of the Washington phases, the remainders will be the local time of the phases. But if the place is *east* of the Washington Meridian the difference of longitude from Washington expressed in time *added* to the times of the Washington phases will give their times for the place.

III. An Annular Eclipse of the Sun, November 21, invisible in the Northern Hemisphere.

IV. A Partial Eclipse of the Moon, December 5, invisible in the United States.

V. A Transit of Mercury over the Sun's disc, November 7. The Ingress of the planet on the Sun's disc is visible in the western portion of the United States; but its Egress takes place after sunset in all parts of the United States.

PLANETS BRIGHTEST.

Venus, March 27 and June 9.

Mars, December 27.

Jupiter, November 13.

Saturn, November 1.

On account of the strong twilight in which Mercury is always immersed, near sunset or sunrise, this planet will be taken to be *brightest*, or *best seen*, when farthest from the Sun, at its greatest elongation; when, moreover, its apparent motion towards or from the Sun is very slow, so that it may be seen with ease several days before and after the time of greatest elongation.

THE FOUR SEASONS.

Winter begins December 21, 1880, at 5.10 A. M., and lasts 89 days, 1 hour and 2 minutes.

Spring begins March 20, 1881, at 6.12 A. M., and lasts 92 days, 20 hours and 8 minutes.

Summer begins June 21, 1881, at 2.20 A. M., and lasts 93 days, 14 hours and 22 minutes.

Autumn begins September 22, 1881, at 4.42 P. M., and lasts 89 days, 18 hours and 10 minutes.

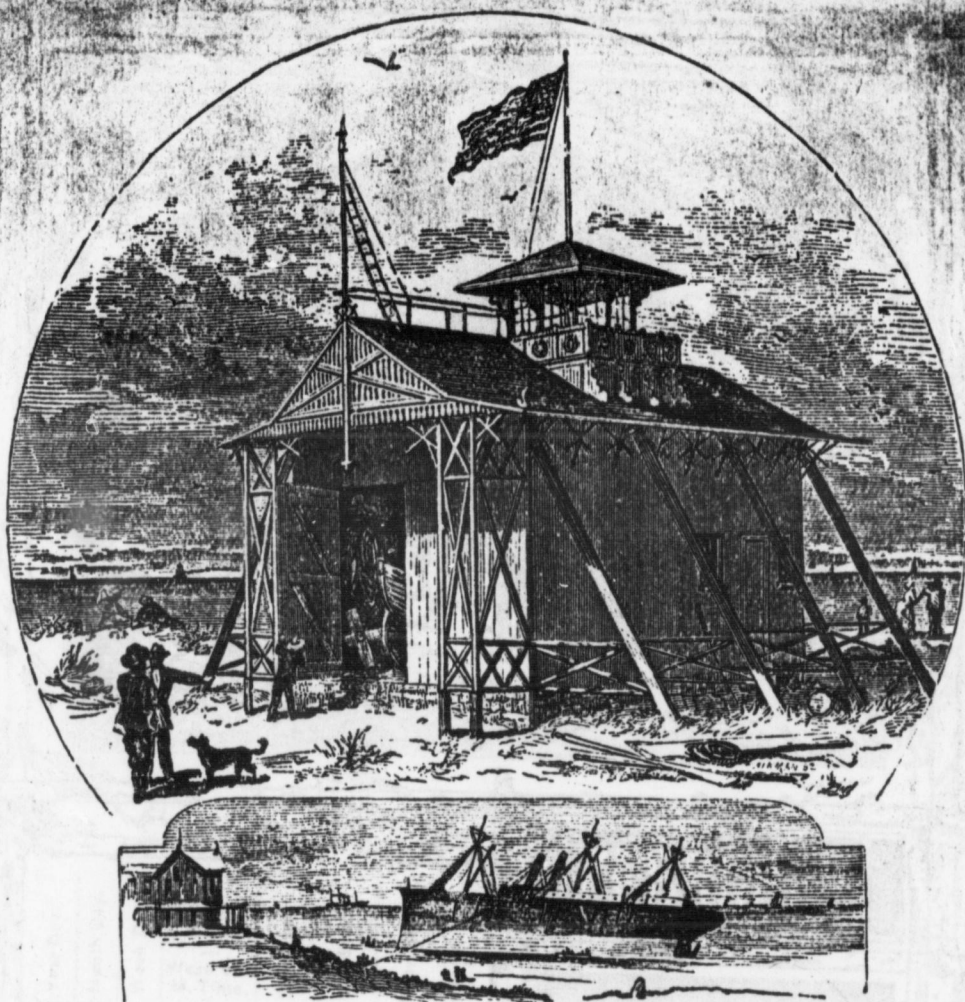
Winter begins December 21, 1881, at 10.52 A. M. Tropical year, 365 days, 5 hours and 42 minutes.

MOVABLE FEASTS.

Septuagesima Sunday.....	February 13
Sexagesima Sunday.....	" 20
Quinquagesima Sunday.....	" 27
Ash Wednesday.....	March 2
Quadragesima Sunday.....	" 6
Mid-Lent.....	" 27
Palm Sunday.....	April 10
Good Friday.....	" 15
Easter Sunday.....	" 17
Low Sunday.....	" 24
Rogation Sunday.....	May 22
Ascension Day.....	" 26
Whit Sunday.....	June 5
Trinity Sunday.....	" 12
Corpus Christi.....	" 16
Advent Sunday.....	Nov. 27

CYCLES.

Dominical Letter.....	B
Epact.....	30
Golden Number.....	1
Solar Cycle.....	14
Roman Indiction.....	9
Julian Period.....	6594
Dionysian Period.....	210
Jewish Lunar Cycle.....	17



UNITED STATES LIFE-SAVING STATION.

THE sea and lake coast line of the United States exceeds ten thousand miles in length, a greater extent than that of any other nation. It has, of course, in this great extent, every variety of configuration, and presents every feature of danger to the mariner. We have the iron-bound coast of Maine, the islands and capes of Massachusetts, the six-hundred-mile stretch of sand beach from Montauk to Cape Fear, the comparatively safe coasts of Florida and the Gulf of Mexico, and the bold unbroken coast of the Pacific, with the coast line of the lakes, 2,500 miles long.

The coasts that present the most ghastly record of disaster are the shores of Long Island and New Jersey. The surf has swallowed up and the sand entombed hundreds of lives and great treasure on these inhospitable beaches.

The method of aiding stranded vessels by the establishment of buildings for the shelter of the shipwrecked and the preservation of lifeboats and other apparatus was first considered by the government in 1848. The Humane Society of Massachusetts had put this method into practice as early as 1789, when a hut for the shelter of shipwrecked persons was erected on Lovell's Island, near Boston. The first lifeboat station was built at Cohasset in 1807.

The Life-Saving Establishment now embraces eleven districts with one hundred and eight stations. There is a superintendent for each district and an assistant superintendent for district No. 4, the coast of New Jersey. A keeper and a crew of six surfmen are employed at each station, the keeper having charge of the station during the whole year, and the crew being employed during the inclement season from November or December to April or May. A system of inspection is maintained by officers detailed from the Revenue Marine, and the whole service is in charge of an officer of the Treasury Department.

It may be added here that the storm-signal system of the Signal Service is connected with several of the life-saving stations on the Atlantic coast, and that the combination of the two services has been productive of very satisfactory results.

Our illustrations give a view of Station No. 4, Monmouth Beach.

MANHATTAN.—This term, as applied to the island on which the city of New York stands, is taken from the name given by the Indians to the original Dutch settlement in 1621, and means "the place where they (the Indians) all got drunk."

RAPHAEL was born on Good Friday and died on Good Friday.



JANUARY.



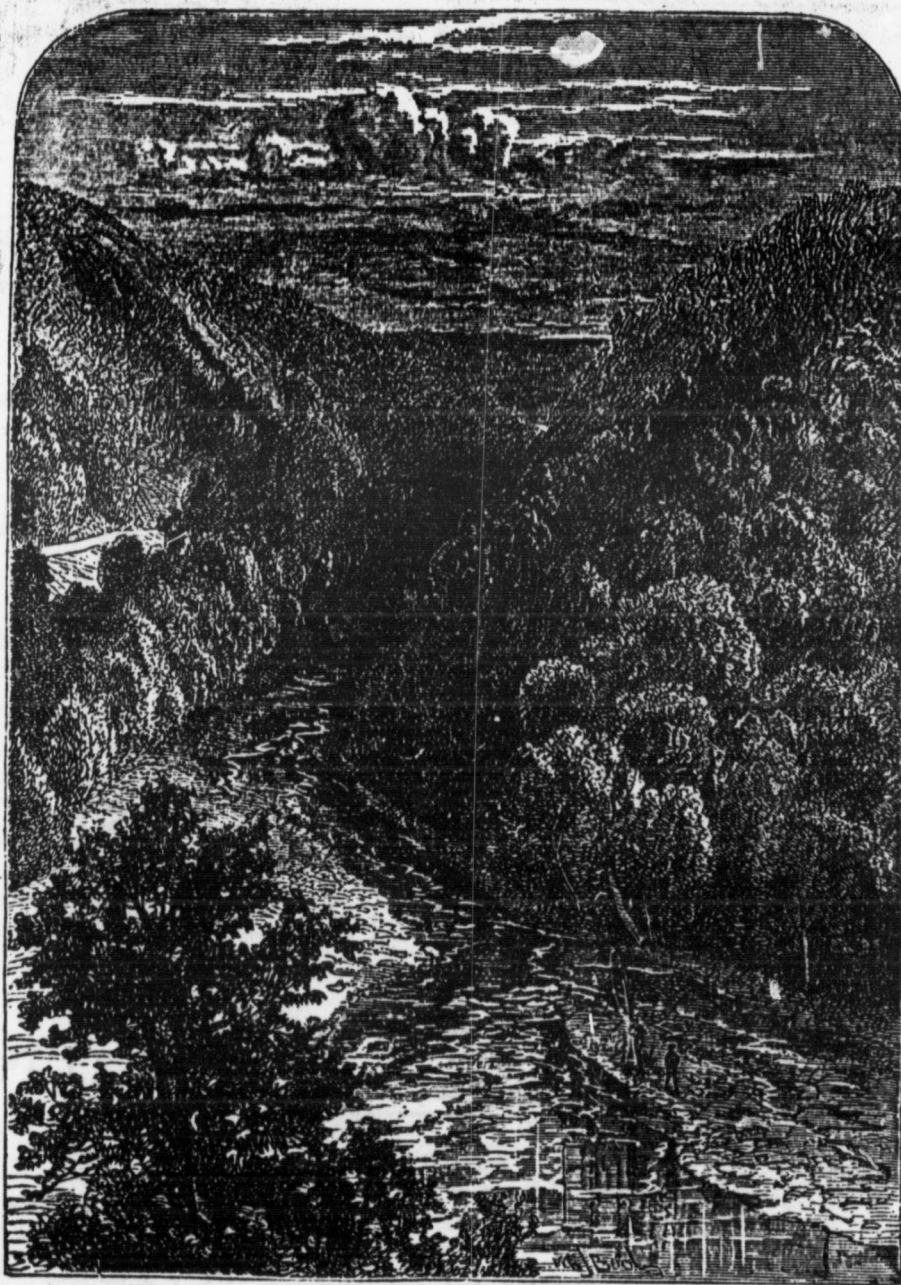
Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases
1	1	Sa	H. M. S. 12 4 0	H. M. 7 30	H. M. 4 38	H. M. 6 19	
2	2	S	12 4 34	7 30	4 39	7 37	
3	3	M	12 5 1	7 30	4 40	8 53	
4	4	Tu	12 5 28	7 30	4 41	10 5	
5	5	W	12 5 55	7 30	4 42	11 14	
6	6	Th	12 6 22	7 30	4 43	morn.	
7	7	Fr	12 6 47	7 29	4 44	0 21	1 Q.
8	8	Sa	12 7 13	7 29	4 45	1 27	
9	9	S	12 7 37	7 29	4 46	2 30	
10	10	M	12 8 2	7 29	4 47	3 30	
11	11	Tu	12 8 25	7 28	4 48	4 27	
12	12	W	12 8 48	7 28	4 50	5 19	
13	13	Th	12 9 10	7 28	4 51	6 4	
14	14	Fr	12 9 32	7 27	4 52	6 46	
15	15	Sa	12 9 53	7 27	4 53	rises.	F.
16	16	S	12 10 13	7 26	4 54	6 23	
17	17	M	12 10 33	7 26	4 55	7 25	
18	18	Tu	12 10 51	7 25	4 57	8 25	
19	19	W	12 11 10	7 24	4 58	9 28	
20	20	Th	12 11 27	7 24	4 59	10 30	
21	21	Fr	12 11 44	7 23	5 0	11 35	
22	22	Sa	12 11 59	7 22	5 2	morn.	
23	23	S	12 12 15	7 22	5 3	0 42	3 Q.
24	24	M	12 12 29	7 21	5 4	1 53	
25	25	Tu	12 12 42	7 20	5 6	3 0	
26	26	W	12 12 55	7 19	5 7	4 8	
27	27	Th	12 13 7	7 18	5 8	5 9	
28	28	Fr	12 13 18	7 17	5 9	6 0	
29	29	Sa	12 13 29	7 16	5 11	sets.	N.
30	30	S	12 13 38	7 15	5 12	6 24	
31	31	M	12 13 48	7 15	5 13	7 44	



FEBRUARY

Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases
32	1	Tu	H. M. S. 12 13 55	H. M. 7 18	H. M. 5 14	H. M. 8 53	
33	2	W	12 14 2	7 12	5 16	10 4	
34	3	Th	12 14 8	7 11	5 17	11 12	
35	4	Fr	12 14 13	7 10	5 18	morn.	
36	5	Sa	12 14 18	7 9	5 20	0 28	1 Q.
37	6	S	12 14 22	7 8	5 21	1 21	
38	7	M	12 14 25	7 7	5 22	2 20	
39	8	Tu	12 14 27	7 5	5 24	3 14	
40	9	W	12 14 28	7 4	5 25	4 2	
41	10	Th	12 14 28	7 3	5 26	4 44	
42	11	Fr	12 14 28	7 2	5 27	5 20	
43	12	Sa	12 14 27	7 0	5 29	5 51	
44	13	S	12 14 25	6 50	5 30	6 19	
45	14	M	12 14 23	6 57	5 31	rises.	F.
46	15	Tu	12 14 19	6 56	5 33	7 23	
47	16	W	12 14 15	6 55	5 34	8 23	
48	17	Th	12 14 11	6 53	5 35	9 28	
49	18	Fr	12 14 5	6 52	5 36	10 34	
50	19	Sa	12 13 59	6 50	5 38	11 42	
51	20	S	12 13 52	6 49	5 39	morn.	
52	21	M	12 13 45	6 47	5 40	0 50	3 Q.
53	22	Tu	12 13 37	6 46	5 41	1 55	
54	23	W	12 13 29	6 44	5 43	2 56	
55	24	Th	12 13 19	6 43	5 44	3 49	
56	25	Fr	12 13 10	6 41	5 45	4 34	
57	26	Sa	12 13 0	6 40	5 46	5 13	
58	27	S	12 12 49	6 38	5 48	5 46	
59	28	M	12 12 37	6 36	5 49	sets.	N.





THE SCHOHARIE CREEK.—Bool.

THE Schoharie Creek is a tributary of the Mohawk, that loveliest pastoral stream of the Empire State. The source of the Schoharie is in Greene County, in the Plaaterkill Clove, near the source of the Plaater Kill; but being on the other slope of the divide, its course to the ultimate common goal, the Hudson, is far more circuitous.

It is a lovely stream during its whole course, but its main attraction is the Devasego Falls, near Prattsville, which are really grand and well worth the attention of tourists.

Every foot of this valley is historic ground, for it was once the highway of the red savages in their incursions upon the settlers of Kingston Flats. In some places the original timber still stands, and we of the present day can easily

imagine the terrors and charms of a forest tramp, when the unbroken wilderness was the home only of wild life.

POSTAGE stamps were first suggested by Rowland Hill in 1837, and first used by the British Post Office on May 6, 1840. They were introduced in this country in 1847. The United States has issued over 150 different styles, France over 50, and Great Britain only 32.

ASSES were first introduced into the United States by Washington.

TEMPERANCE was sought to be enforced by law as early as 1639, when Massachusetts passed an act for that purpose, which example was followed about the same time by Connecticut.

N. WILLARD,

HARDWARE. HARDWARE.

HOUSE TRIMMINGS.

PAINTS, OILS AND VARNISHES.

GLASS ALL SIZES OR CUT TO ORDER.

BAR IRON AND STEEL.

DUPEYSTER LIME,

WATER LIME,

PORTLAND CEMENT,

ROSENDALE CEMENT.

BUFFALO ROBES AND HORSE BLANKETS.

ALSO A COMPLETE STOCK OF

PLATED KNIVES AND FORKS, SPOONS, &c.,

WARRANTED,

WATER STREET,

PRESCOTT.

DANIELS' HOTEL

SAMPLE AND BILLIARD PARLORS

FREEMAN I. DANIELS, PROPRIETOR.

FIRST-CLASS BILLIARD AND POOL TABLES.

The bar will be found stocked with the very finest brands of WINES, ALES, LIQUORS and CIGARS, to be found in Prescott.

FASHIONABLE
HAIR DRESSING PARLOR!

King Street, Prescott.

H. H. ADAMS, Proprietor.

The best place in town for an easy shave or a fashionable hair cut. Give me a call.

J. P. MCCARTHY,

DEALER IN

CIGARS AND TOBACCOS. PIPES.

and

Tobacconists Fancy Goods.

The stock embraces everything usually found in a first-class cigar store.

MILLER'S SAMPLE & BILLIARD ROOMS,
WATER STREET, PRESCOTT

CAPT. J. S. MILLER



PROPRIETOR.

The bar will be found stocked with the best brands of ALES, WINES, LIQUORS, CIGARS, TEMPERANCE DRINKS, etc.

GIVE THE "CAPT." A CALL.

W. W. BEACH,

ISSUER OF MARRIAGE LICENSES,

WEST WINCHESTER, ONT.

Will send any of the following goods by return mail, postage paid, on receipt of their price:
A GOLD BOUND FLORAL AUTOGRAPH ALBUM, also 47 select quotations for same price, 15 cents.

A REVERSABLE NICKEL SILVER PEN HOLDER, very convenient for carrying in the pocket. When closed the pen cannot be spoiled. Price 10 cents.

A PROPELLING PENCIL so arranged that the lead cannot be broken when closed. Price 8cts.

A RUSSIAN LEATHER CARD CASE, holds 50 cards. Price 15 cents.

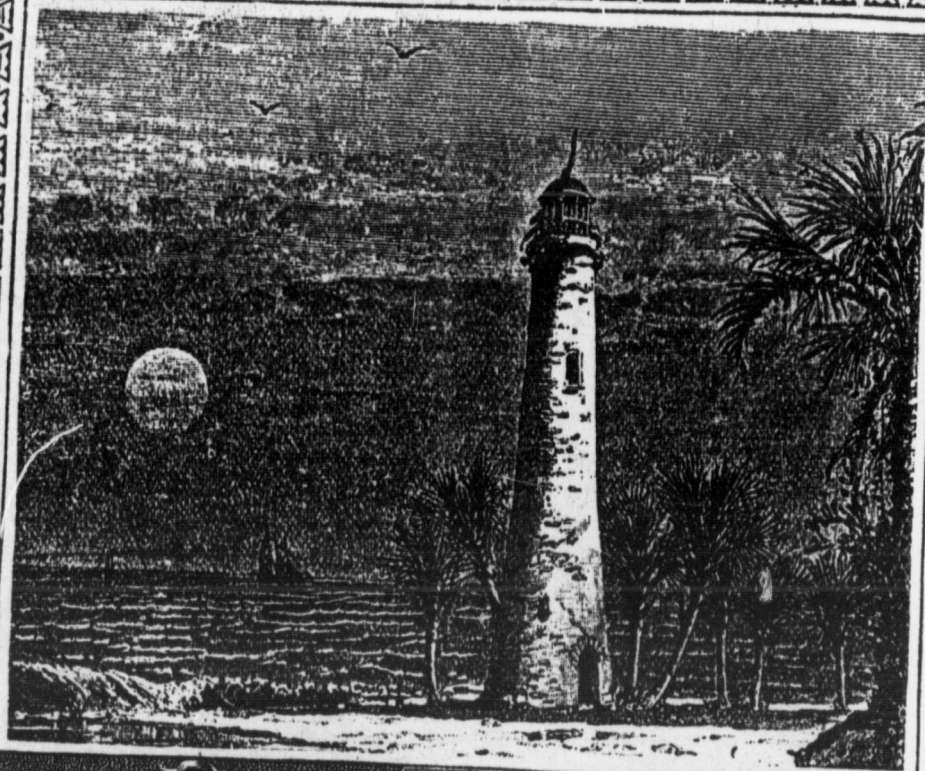
A BEAUTIFUL OIL CHROMO, good size. Price 20 cents.

40 CHOICE VISITING CARDS WITH NAME for 15 cents, or 20 same kind for 10 cents.

AGENTS WANTED.—Large outfit 20 cents. One cent Postage Stamps taken.



DINNER-TIME— John S. Davis.



MARCH

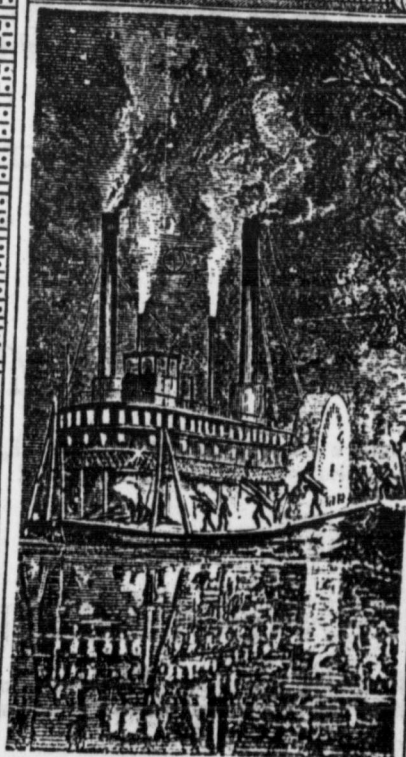


Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
00	1	Tu	H. M. S. 12 12 26	H. M. 6 35	H. M. 5 50	H. M. 7 40	
01	2	W	12 12 13	6 33	5 51	8 51	
02	3	Th	12 12 0	6 32	5 52	9 50	
03	4	Fr	12 11 47	6 30	5 54	11 5	
04	5	Sa	12 11 33	6 28	5 55	morn.	
05	6	S	12 11 19	6 27	5 56	0 8	
06	7	M	12 11 4	6 25	5 57	1 5	1 Q.
07	8	Tu	12 10 49	6 23	5 58	1 56	
08	9	W	12 10 34	6 22	6 0	2 40	
09	10	Th	12 10 18	6 20	6 1	3 19	
10	11	Fr	12 10 2	6 18	6 2	3 52	
11	12	Sa	12 9 46	6 16	6 3	4 21	
12	13	S	12 9 29	6 15	6 4	4 48	
13	14	M	12 9 12	6 13	6 5	5 13	
14	15	Tu	12 8 55	6 11	6 7	rises.	F.
15	16	W	12 8 37	6 10	6 8	7 18	
16	17	Th	12 8 20	6 8	6 9	8 25	
17	18	Fr	12 8 2	6 6	6 10	9 33	
18	19	Sa	12 7 44	6 4	6 11	10 41	
19	20	S	12 7 26	6 3	6 12	11 48	
20	21	M	12 7 8	6 1	6 14	morn.	3 Q.
21	22	Tu	12 6 50	5 59	6 15	0 49	
22	23	W	12 6 31	5 57	6 16	1 44	
23	24	Th	12 6 13	5 56	6 17	2 30	
24	25	Fr	12 5 54	5 54	6 18	3 10	
25	26	Sa	12 5 36	5 52	6 10	3 44	
26	27	S	12 5 18	5 50	6 20	4 15	
27	28	M	12 4 59	5 49	6 21	4 44	
28	29	Tu	12 4 41	5 47	6 23	sets.	N.
29	30	W	12 4 23	5 45	6 24	7 38	
30	31	Th	12 4 5	5 43	6 25	8 46	



APRIL

Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
91	1	Fr	H. M. A. 12 3 47	H. M. 5 42	H. M. 6 26	H. M. 9 51	
92	2	Sa	12 3 20	5 40	6 27	10 52	
93	3	S	12 3 11	5 38	6 28	11 46	
94	4	M	12 2 53	5 37	6 29	morn.	
95	5	Tu	12 2 36	5 35	6 30	0 33	
96	6	W	12 2 18	5 33	6 32	1 15	
97	7	Th	12 2 1	5 31	6 33	1 50	
98	8	Fr	12 1 44	5 30	6 34	2 20	
99	9	Sa	12 1 23	5 23	6 35	2 48	
100	10	S	12 1 11	5 26	6 36	3 14	
101	11	M	12 0 55	5 25	6 37	3 39	
102	12	Tu	12 0 30	5 23	6 38	4 4	
103	13	W	12 0 24	5 22	6 39	4 30	
104	14	Th	12 0 8	5 20	6 41	rises.	
105	15	Fr	11 59 53	5 18	6 42	8 29	
106	16	Sa	11 59 39	5 17	6 43	9 39	
107	17	S	11 59 25	5 15	6 44	10 42	
108	18	M	11 59 11	5 14	6 45	11 40	
109	19	Tu	11 58 58	5 12	6 46	morn.	
110	20	W	11 58 45	5 10	6 47	0 39	
111	21	Th	11 58 32	5 9	6 48	1 10	
112	22	Fr	11 58 20	5 7	6 49	1 45	
113	23	Sa	11 58 9	5 6	6 51	2 17	
114	24	S	11 57 58	5 4	6 52	2 45	
115	25	M	11 57 47	5 3	6 53	3 13	
116	26	Tu	11 57 37	5 1	6 54	3 42	
117	27	W	11 57 28	5 0	6 55	4 12	
118	28	Th	11 57 19	4 59	6 56	sets.	
119	29	Fr	11 57 10	4 57	6 57	8 37	
120	30	Sa	11 57 2	4 56	6 58	9 53	





THE EVERGLADES OF FLORIDA.—Thos. Moran.

OUR SUNNY SOUTH.

FROM Virginia to Florida the tourist finds almost every variety of landscape beauty, from the lofty mountain peak and vegetation familiar to Northern eyes, to level reaches of golden strands and festooned luxuriance of tropical growths.

Goshen Pass is the wildest and most picturesque Pass in the Old Dominion. The mountains nowhere rise to a greater altitude than nine hundred feet, but they are so close together and so perpendicular that their height appears much greater. The North River runs through this Pass, in some places as placidly and quietly as possible, in others strewn with the rocks it has dislodged and broken. It is nine miles in length. Two miles from its southerly end are the Rockbridge Baths, one of the finest summer resorts in the Old Dominion, where visitors should stop if they wish to study

the Goshen Pass, of which they can obtain but a slight idea as they drive past it in the dark.

Apart from the charms of its climate and scenery, Florida offers to those whose tastes lead them to the forest and stream the most gratifying opportunities. The forests and swamps abound in innumerable species of game, while the lagoons, rivers and bays fairly swarm with almost every conceivable variety of fish and water fowl. East Florida, alone, is abundantly provided in this respect, and hundreds of sportsmen may often be found camping along the shores of the lagoons and bays, paying their respects to the varied description of game which haunt the woods, air and waters of the Indian River and other localities. Deer are plentiful throughout the year, but are smaller than the Northern varieties. Much deer hunting is done on horseback.

C. E. HEPBURN

CHEMIST AND DRUGGIST,

OPPOSITE THE MARKET, PRESCOTT.

DEALER IN

Drugs, Chemicals and Patent Medicines,

DYE STUFFS, PERFUMERIES, TOILET ARTICLES, &c., &c.

AGENT FOR

ZOPESA FOR ALL DISEASES OF THE LIVER AND KIDNEYS.

Sample Bottles 10 cents.

A CALL SOLICITED.

Special attention given to compounding physician's prescriptions.

The "Prescott Telegraph,"

ESTABLISHED 1847.

JOHN A. MACKENZIE

PROPRIETOR.

ONLY DOLLAR PAPER IN THE COUNTY

The TELEGRAPH is the oldest paper, with one exception, in Central Canada, possesses a large circulation and is unsurpassed as an advertising medium. It is published at the low price of One Dollar a year, in advance.

THE JOB PRINTING OFFICE

In connection with the TELEGRAPH is one of the most complete in this section, all the latest styles of type are continually being added, and the work turned out will compare favorably with that of city offices. Prices will be found moderate.

MELVILLE'S RHEUMATIC VICTOR

The greatest remedy ever discovered for the cure of Inflammatory, Chronic and Acute.

RHEUMATISM.

IT STANDS WITHOUT A RIVAL IN THE HISTORY OF THE WORLD.

A single Bottle has completely cured Rheumatism of several years' standing.

ONE DOSE HAS GIVEN INSTANT RELIEF.

It is not recommended to "cure all the ills that flesh is heir to," but is placed before the public with the utmost confidence, as a SPEEDY and CERTAIN cure for every form of Rheumatism. No external applications of any kind required.

T. R. MELVILLE,

SOLE PROPRIETOR AND MANUFACTURER,

PRESCOTT, ONT.

THOS. COATES,

CHAS. STEPHAN.

Manufacturer of and dealer in.

Tinware, Coal & Cooking Stoves

FRENCH RESTAURANT.

Lamps and Lamp goods.

Coal Oil by the Barrel or Gallon.

Meals Served at all Hours.

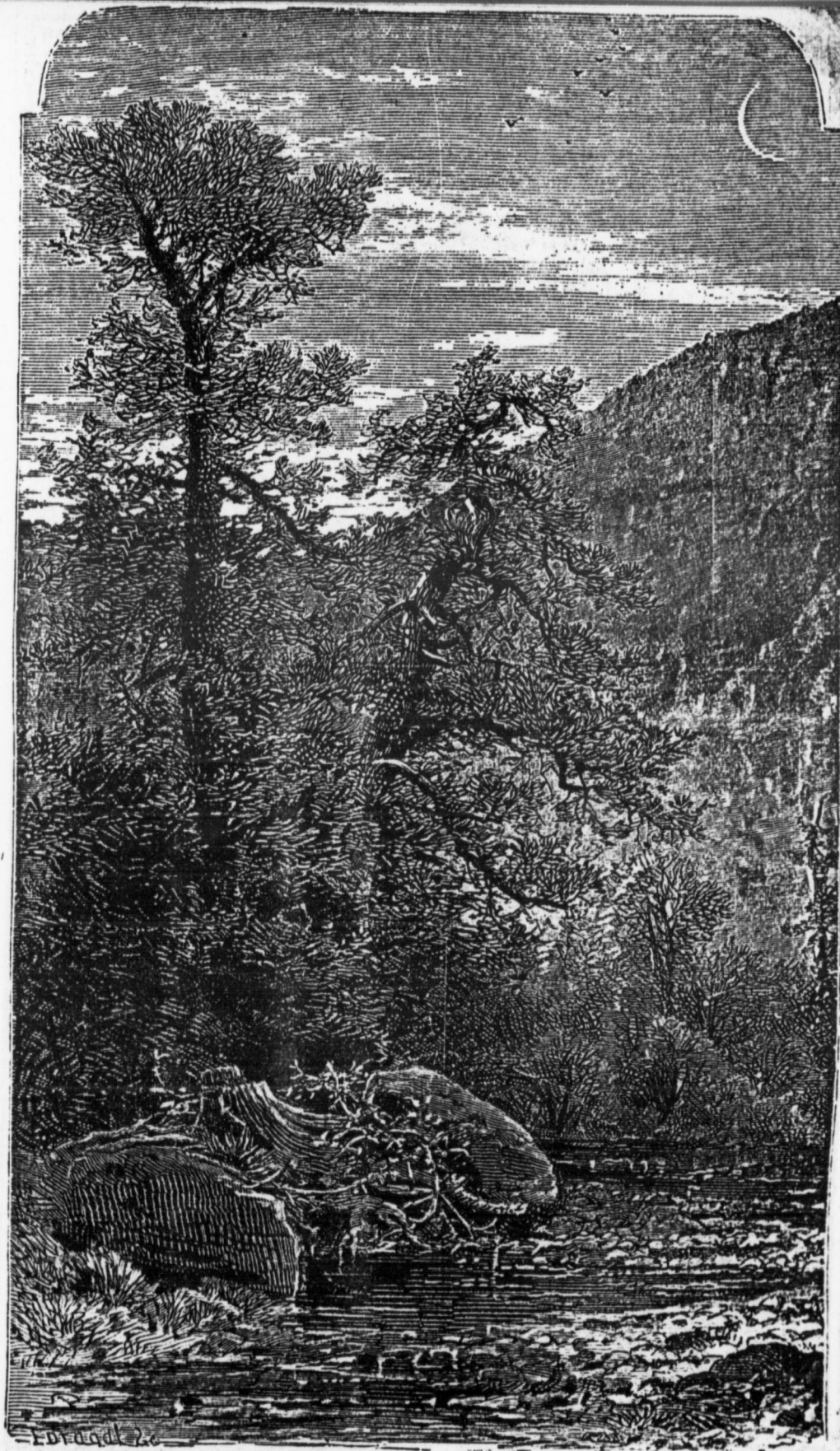
Agent for the

Oysters in season served in all styles.

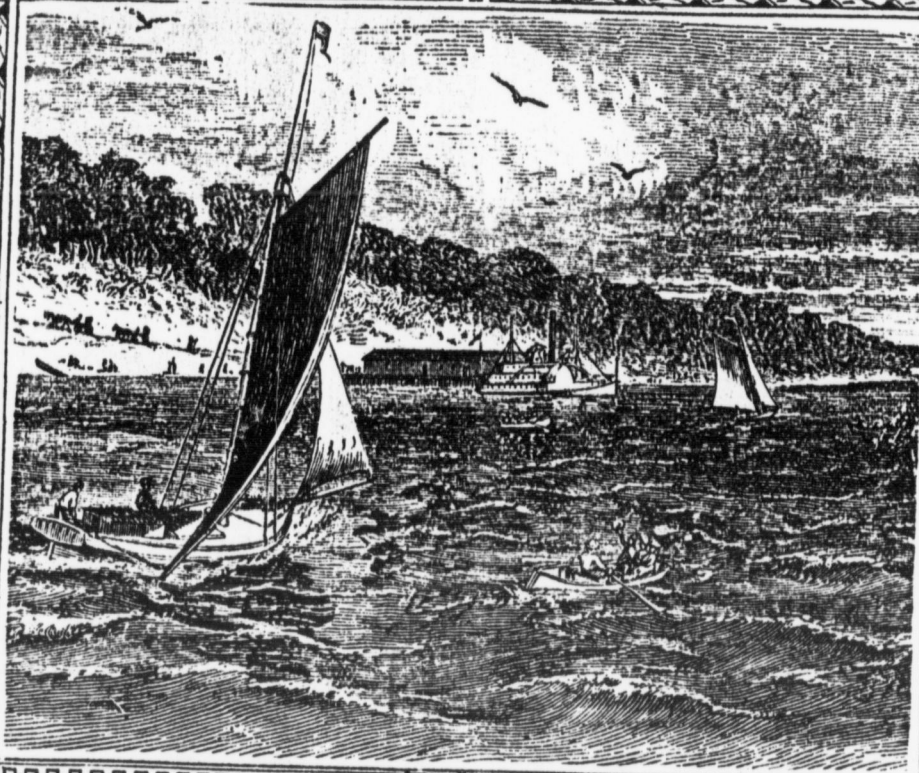
CELEBRATED BELL ORGAN

and other organs.

Pic-Nic and Excursion parties supplied at the lowest rates.



OLD DOMINION SCENERY, GOSHEN PASS—J. D. Woodward.



MAY



Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
121	1	S	H. M. S.	H. M.	H. M.	H. M.	
122	2	M	11 56 55	4 54	7 0	10 25	
123	3	Tu	11 56 48	4 53	7 1	11 0	
124	4	W	11 56 42	4 52	7 2	11 47	
125	5	Th	11 56 30	4 51	7 3	morn.	
126	6	Fr	11 56 31	4 49	7 4	0 20	
127	7	Sa	11 56 26	4 48	7 5	0 48	1 Q.
			11 56 23	4 47	7 6	1 14	
128	8	S	11 56 18	4 46	7 7	1 50	
129	9	M	11 56 15	4 44	7 8	2 4	
130	10	Tu	11 56 13	4 43	7 9	2 29	
131	11	W	11 56 11	4 42	7 10	3 57	
132	12	Th	11 56 9	4 41	7 11	3 30	
133	13	Fr	11 56 9	4 40	7 13	rises.	1 F.
134	14	Sa	11 56 8	4 39	7 14	8 29	
135	15	S	11 56 9	4 38	7 15	9 31	
136	16	M	11 56 10	4 37	7 16	10 24	
137	17	Tu	11 56 11	4 36	7 17	11 9	
138	18	W	11 56 13	4 35	7 18	11 47	
139	19	Th	11 56 16	4 34	7 19	morn.	
140	20	Fr	11 56 19	4 33	7 20	0 20	3 Q.
141	21	Sa	11 56 23	4 32	7 21	0 48	
142	22	S	11 56 27	4 33	7 21	1 17	
143	23	M	11 56 32	4 31	7 22	1 45	
144	24	Tu	11 56 37	4 30	7 23	2 13	
145	25	W	11 56 43	4 29	7 24	2 45	
146	26	Th	11 56 50	4 29	7 25	3 21	
147	27	Fr	11 56 57	4 28	7 26	sets.	N.
148	28	Sa	11 57 4	4 27	7 27	8 13	
149	29	S	11 57 12	4 27	7 23	9 5	
150	30	M	11 57 20	4 26	7 25	9 45	
151	31	Tu	11 57 29	4 25	7 26	10 10	



JUNE

Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases
152	1	W	H. M. S.	H. M.	H. M.	H. M.	1 Q.
153	2	Th	11 57 38	4 25	7 30	10 50	
154	3	Fr	11 57 47	4 25	7 31	11 16	
155	4	Sa	11 57 57	4 24	7 32	11 41	
			11 58 7	4 23	7 33	morn.	
156	5	S	11 58 17	4 23	7 34	0 5	F.
157	6	M	11 58 28	4 23	7 34	0 30	
158	7	Tu	11 58 39	4 23	7 35	0 56	
159	8	W	11 58 51	4 23	7 35	1 25	
160	9	Th	11 59 2	4 23	7 36	2 0	3 Q.
161	10	Fr	11 59 14	4 22	7 36	2 42	
162	11	Sa	11 59 26	4 22	7 37	3 33	
163	12	S	11 59 38	4 22	7 37	rises.	N.
164	13	M	11 59 50	4 22	7 38	9 3	
165	14	Tu	12 0 8	4 22	7 38	9 45	
166	15	W	12 0 16	4 22	7 38	10 20	
167	16	Th	12 0 28	4 22	7 39	11 52	1 Q.
168	17	Fr	12 0 41	4 22	7 39	11 21	
169	18	Sa	12 0 54	4 23	7 39	11 40	
170	19	S	12 1 7	4 23	7 40	morn.	F.
171	20	M	12 1 20	4 23	7 40	0 17	
172	21	Tu	12 1 33	4 23	7 40	0 48	
173	22	W	12 1 46	4 23	7 40	1 22	
174	23	Th	12 1 59	4 24	7 41	1 59	3 Q.
175	24	Fr	12 2 12	4 24	7 41	2 44	
176	25	Sa	12 2 25	4 24	7 41	3 32	
177	26	S	12 2 38	4 25	7 42	sets.	N.
178	27	M	12 2 50	4 25	7 42	8 20	
179	28	Tu	12 3 2	4 25	7 42	8 52	
180	29	W	12 3 15	4 26	7 42	9 19	
181	30	Th	12 3 27	4 26	7 42	9 45	





ON THE BEACH—E. J. Whitney.

CONEY ISLAND, which until very recently was only known as a sand-beach resort of doubtful reputation, is now recognized as *the* watering place of the country, at least so far as crowds and invested capital can go.

Manhattan Beach—as the eastern and more attractive half of the island is now called—throughout the summer fairly swarms with visitors, residents of the neighboring metropolis and of every section of the country. The scene here on any fine afternoon during the season, but especially on a holiday or special occasion, is unique and exciting. Nowhere else can be seen such a commingling of pleasure seekers of every class, differing in every characteristic except order and good behavior. That this can be fairly said of crowds of American pleasure seekers is a gratifying proof of improvement. Perhaps the increase of the better element, due to the more general recognition of the necessity of healthful recreation, is mainly responsible, but individual advance, of course, follows contact with good example.

THE great donation of George Peabody for the benefit of the work-people of London is now in full and admirable working order. The number of separate dwellings occupied by them is 2,355,

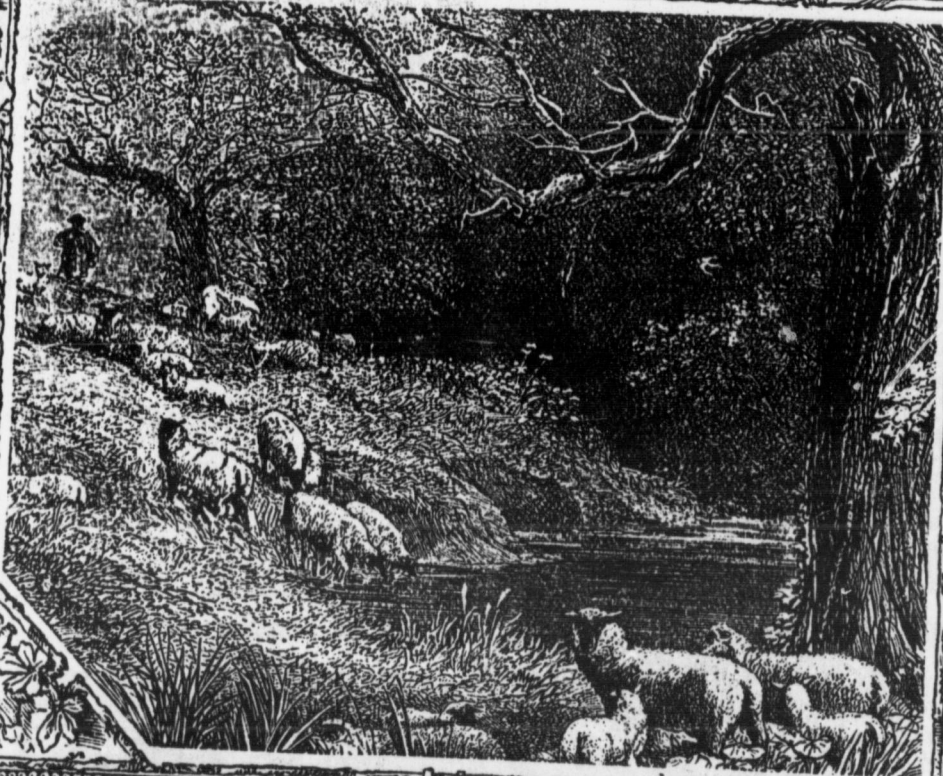
containing 5,170 rooms, and sheltering 9,905 people. The average rent for each room is 48 cents per week, which includes the free use of water, bath-rooms, laundries and sculleries. The average earnings of each head of a family residing there is \$5.95. The income of the fund is constantly increasing. At present the trustees have in hand \$870,000, to be re-invested in other buildings, for which six plots of ground have been bought, at a cost of \$500,000. This will give accommodation for about 10,000 more tenants. The whole invested capital now amounts to about \$5,000,000.

MR. JAMES PARTON, who has written some of the best and most successful of American biographies, says that an industrious and capable writer can, during his best years, earn \$7,000 or \$8,000 a year, but that no man should adopt literature as a profession unless he has a fortune, or can live comfortably on \$2,000 a year.

THERE are, as near as can be ascertained, 1,124 horses in the American calendar which have made records of 2.30 or better. One hundred and thirty were added to the list during the season of 1879.



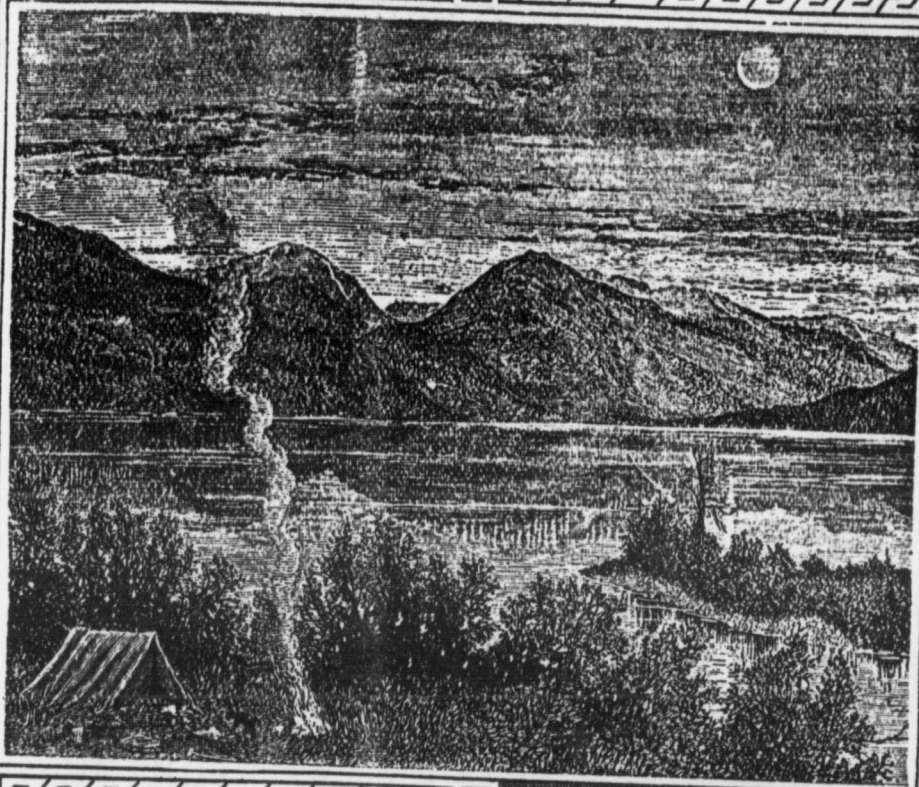
THE FARMER'S BOY.



JULY.



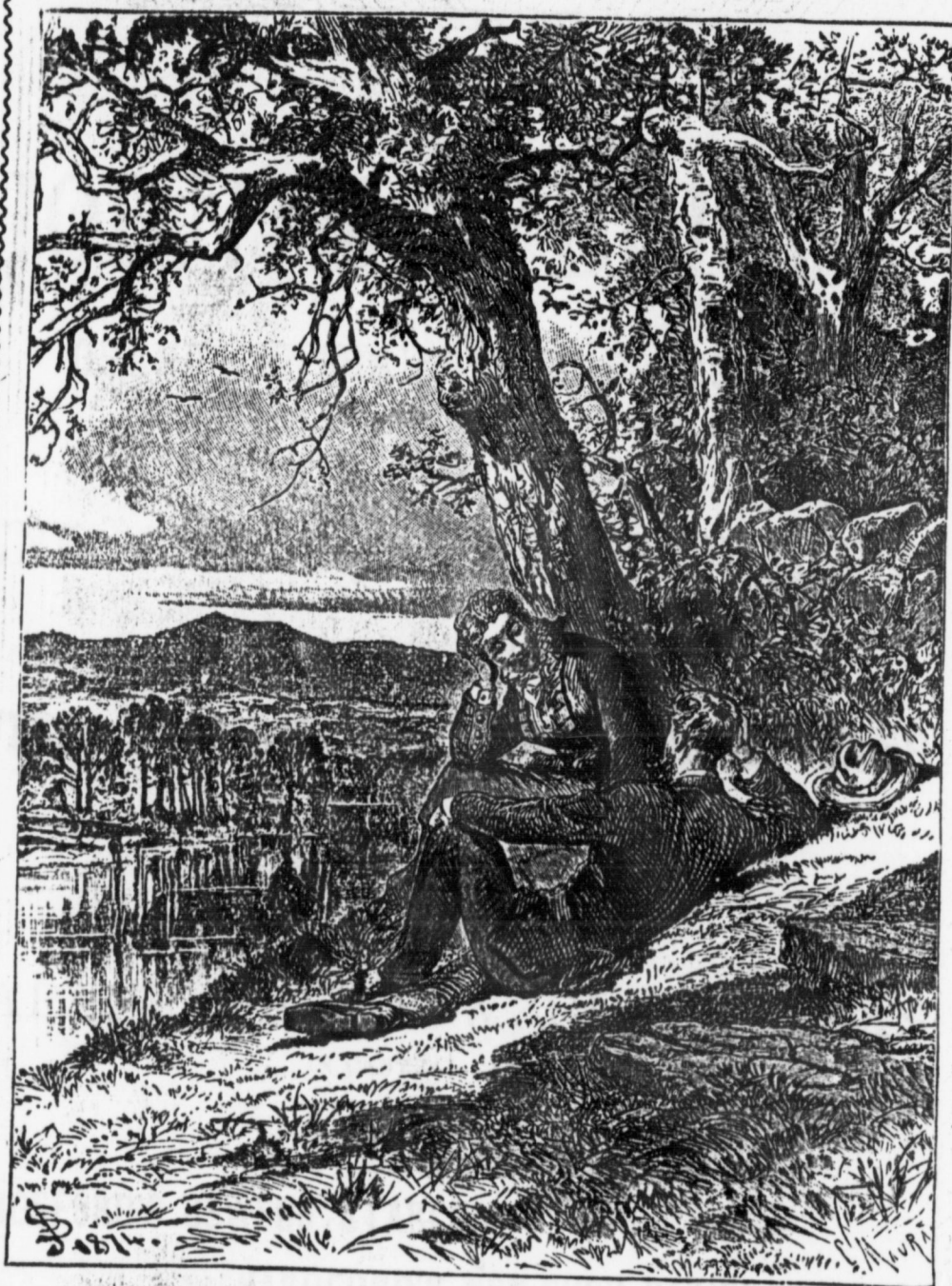
Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.			Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
183	1	Fr	12	3	38	4 27	7 41	10 0	
183	2	Sa	12	3	50	4 27	7 40	10 23	
184	3	S	12	4	1	4 28	7 40	10 58	
185	4	M	12	4	11	4 28	7 40	11 25	1 Q.
186	5	Tu	12	4	22	4 29	7 40	11 56	
187	6	W	12	4	32	4 30	7 39	morn.	
188	7	Th	12	4	41	4 30	7 39	0 33	
189	8	Fr	12	4	51	4 31	7 39	1 18	
190	9	Sa	12	4	50	4 32	7 38	2 13	
191	10	S	12	5	8	4 33	7 38	3 19	
192	11	M	12	5	16	4 33	7 37	rises.	F.
193	12	Tu	12	5	23	4 34	7 37	8 16	
194	13	W	12	5	30	4 35	7 36	8 50	
195	14	Th	12	5	37	4 36	7 36	9 22	
196	15	Fr	12	5	43	4 37	7 35	9 51	
197	16	Sa	12	5	49	4 37	7 34	10 20	
198	17	S	12	5	54	4 38	7 34	10 50	
199	18	M	12	5	56	4 39	7 33	11 24	3 Q.
200	19	Tu	12	6	2	4 40	7 32	morn.	
201	20	W	12	6	6	4 41	7 31	0 1	
202	21	Th	12	6	9	4 42	7 31	0 42	
203	22	Fr	12	6	11	4 43	7 30	1 29	
204	23	Sa	12	6	13	4 44	7 29	2 21	
205	24	S	12	6	15	4 45	7 28	3 17	
206	25	M	12	6	15	4 46	7 27	4 15	
207	26	Tu	12	6	16	4 47	7 26	sets.	N.
208	27	W	12	6	15	4 48	7 25	7 50	
209	28	Th	12	6	14	4 49	7 24	8 14	
210	29	Fr	12	6	12	4 50	7 23	8 38	
211	30	Sa	12	6	10	4 51	7 22	9 2	
212	31	S	12	6	7	4 52	7 21	9 29	



AUGUST

Year Day.	Month Day	Week Day.	Noon Mark. — Wash'ton M. Time.			Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
			H.	M.	S.	H.	M.	H.	M.
213	1	M	12	6	4	4 53	7 20	9 57	1 Q.
214	2	Tu	12	6	0	4 54	7 18	10 31	
215	3	W	12	5	55	4 55	7 17	11 11	
216	4	Th	12	5	49	4 56	7 16	11 59	
217	5	Fr	12	5	43	4 57	7 15	morn.	
218	6	Sa	12	5	37	4 58	7 13	0 58	
219	7	S	12	5	30	4 59	7 12	2 7	F.
220	8	M	12	5	22	5 0	7 11	3 22	
221	9	Tu	12	5	13	5 1	7 10	rises.	
222	10	W	12	5	4	5 2	7 8	7 19	
223	11	Th	12	4	55	5 3	7 7	7 50	
224	12	Fr	12	4	45	5 4	7 5	8 20	3 Q.
225	13	Sa	12	4	34	5 5	7 4	8 51	
226	14	S	12	4	23	5 6	7 3	0 24	
227	15	M	12	4	11	5 7	7 1	10 0	
228	16	Tu	12	3	59	5 8	7 0	10 41	
229	17	W	12	3	46	5 9	6 58	11 27	N.
230	18	Th	12	3	33	5 10	6 57	morn.	
231	19	Fr	12	3	20	5 12	6 55	0 18	
232	20	Sa	12	3	6	5 13	6 54	1 12	
233	21	S	12	2	51	5 14	6 52	2 0	
234	22	M	12	2	36	5 15	6 50	3 8	
235	23	Tu	12	2	21	5 16	6 49	4 4	
236	24	W	12	2	5	5 17	6 47	sets.	
237	25	Th	12	1	48	5 18	6 46	6 44	
238	26	Fr	12	1	32	5 19	6 44	7 8	
239	27	Sa	12	1	15	5 20	6 42	7 34	
240	28	S	12	0	57	5 21	6 41	8 1	
241	29	M	12	0	40	5 22	6 39	8 33	
242	30	Tu	12	0	21	5 23	6 37	9 10	
243	31	W	12	0	3	5 24	6 36	9 55	





SUMMER DAYS—J. D. Smillie.

"THE ROCK ROVER'S LAND" lies on and about the North Fork of the Rio Virgen. The romantic scenery here depicted is eminently worthy of the romantic name borne by it. Utah has features of singularity, combined with others of true magnificence, which make it indeed a marvel among all lands, and prove not only that the great Alps of the Old World may be challenged in their very boasts, but that the Yosemite Valley, so far admitted to be the crowning glory of natural scenery in America, has a rival, if not indeed a superior, in the Valley of the Rio Virgen. An artist pencil would need to be dipped in the

colors of Claude Lorraine, to paint the ochres and vermilions supplying such wondrous effects as seen in many of the buttes of this region.

THE revision of the New Testament is the arrangement by paragraphs in accordance with the sense, instead of the division into chapters and verses of King James' edition of the Bible.

THERE are in the surveyed portions of Minnesota 4,999 lakes.

MILDEWED linen may be restored by soaping the spots, and while wet covering them with fine chalk scraped to powder, well rubbed in.

ESTABLISHED 1862

JOHN W. YBERRY

GRAND CENTRAL STORE, BURLINGTON

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WHOLESALE AND RETAIL DEALER IN

FINE GROCERIES AND PROVISIONS.

The finest Importers and Domestic

WINES, BRANDIES, WHISKIES, ALES & PORTER

Always in stock, the finest assortment of

JAPANS, GREEN & BLACK TEAS

IN CENTRAL CANADA.

AGENT FOR

KINGSFORD'S OSWEGO STARCH,

HANDFORD'S NON-SUCH BAKING POWDER,

HIGGINS' EUREKA FACTORY FILLED SALT,

The Finest Dairy Salt in the World.

CHIPPEWA, OLD RYE AND PROOF WHISKEY.

The finest Sheds and Yards in town for the accommodation of Farmer's teams. Entrance on King and Henry Streets.

THE ROCK ROVER'S LAND—Thos. Moran.






SEPTEMBER



Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
244	1	Th	H. M. S. 11 50 44	5 25	6 34	H. M. S. 10 48	1 Q.
245	2	Fr	11 50 25	5 26	6 32	11 50	
246	3	Sa	11 50 6	5 28	6 31	morn.	
247	4	S	11 58 46	5 20	6 20	0 50	
248	5	M	11 58 26	5 30	6 27	2 10	
249	6	Tu	11 58 6	5 31	6 26	3 31	
250	7	W	11 57 46	5 32	6 24	rises.	F.
251	8	Th	11 57 25	5 33	6 22	6 17	
252	9	Fr	11 57 4	5 34	6 20	6 43	
253	10	Sa	11 56 44	5 35	6 10	7 21	
254	11	S	11 56 23	5 36	6 17	7 57	
255	12	M	11 56 2	5 37	6 15	8 27	
256	13	Tu	11 55 40	5 38	6 13	9 23	
257	14	W	11 55 19	5 39	6 11	10 12	
258	15	Th	11 54 58	5 40	6 10	11 5	
259	16	Fr	11 54 37	5 41	6 8	morn.	Q.
260	17	Sa	11 54 16	5 42	6 6	0 2	
261	18	S	11 53 55	5 43	6 4	1 0	
262	19	M	11 53 34	5 45	6 3	1 50	
263	20	Tu	11 53 13	5 46	6 1	2 58	
264	21	W	11 52 52	5 47	5 59	3 58	
265	22	Th	11 52 31	5 48	5 57	4 58	
266	23	Fr	11 52 10	5 49	5 56	sets.	N.
267	24	Sa	11 51 50	5 50	5 54	6 6	
268	25	S	11 51 29	5 51	5 52	6 37	
269	26	M	11 51 9	5 52	5 50	7 12	
270	27	Tu	11 50 49	5 53	5 49	7 54	
271	28	W	11 50 29	5 54	5 47	8 44	
272	29	Th	11 50 9	5 55	5 45	9 42	
273	30	Fr	11 49 50	5 56	5 43	10 48	1 Q.



MOON SETS.

H. M.

10 48

11 50

morn.

0 59

2 10

3 31

rises.

0 17

0 43

7 21

7 57

8 37

9 23

10 12

11 5

morn.

0 2

1 0

1 59

2 58

3 58

4 58

sets.

0 0

6 37

7 12

7 54

8 44

9 42

10 48

MOON'S PHASES.

1 Q.

F.

3 Q.

N.

1 Q.



OCTOBER

Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
274	1	Sa	H. M. S. 11 49 31	H. M. 5 18	H. M. 5 42	H. M. 11 58	
275	2	S	11 49 12	5 20	5 40	morn.	
276	3	M	11 48 54	5 0	5 38	1 11	
277	4	Tu	11 48 35	5 1	5 36	2 25	
278	5	W	11 48 18	5 2	5 35	3 40	
279	6	Th	11 48 0	5 3	5 33	4 54	
280	7	Fr	11 47 43	5 4	5 31	rises.	F.
281	8	Sa	11 47 26	5 5	5 30	5 52	
282	9	S	11 47 10	5 6	5 28	6 31	
283	10	M	11 46 54	5 7	5 26	7 14	
284	11	Tu	11 46 39	5 9	5 25	8 3	
285	12	W	11 46 24	5 10	5 23	8 56	
286	13	Th	11 46 10	5 11	5 22	9 52	
287	14	Fr	11 45 57	5 12	5 20	10 51	3 Q.
288	15	Sa	11 45 43	5 13	5 18	11 49	
289	16	S	11 45 31	5 14	5 17	morn.	
290	17	M	11 45 19	5 16	5 15	0 48	
291	18	Tu	11 45 8	5 17	5 13	1 47	
292	19	W	11 44 57	5 18	5 12	2 47	
293	20	Th	11 44 47	5 19	5 10	3 48	
294	21	Fr	11 44 38	5 21	5 9	4 50	
295	22	Sa	11 44 29	5 22	5 7	sets.	N.
296	23	S	11 44 21	5 23	5 6	5 12	
297	24	M	11 44 14	5 24	5 4	5 53	
298	25	Tu	11 44 7	5 25	5 3	6 41	
299	26	W	11 44 2	5 27	5 1	7 37	
300	27	Th	11 43 56	5 28	5 0	8 42	
301	28	Fr	11 43 52	5 29	4 59	9 50	
302	29	Sa	11 43 48	5 30	4 57	11 1	1 Q.
303	30	S	11 43 46	5 32	4 56	morn.	
304	31	M	11 43 43	5 33	4 55	0 14	





THE CROSSING-SWEEPER—J. G. Brown.

THE MAELSTROM on the coast of Norway is a strong ocean current caught between two small islands, making a whirlpool whose violence and roaring in stormy weather are sometimes frightful. In certain states of wind and tide the whole stream boils in mighty whirls, against which even a powerful steamer could not safely contend. In quiet weather, at the turn of the tide, the waters are quite calm, and, if the wind is steady, boats may venture in the Maelstrom.

HAILSTONES fall 60 or 70 feet per second; rain from 10 to 30 feet per second.

THE first regular bookseller in the United States was Hezekiah Usher, 1652; succeeded by his son, John, who, in 1686, is described as a "trader who makes the best figure in Boston; he's very rich, adventures at sea, but got his estate by bookselling."

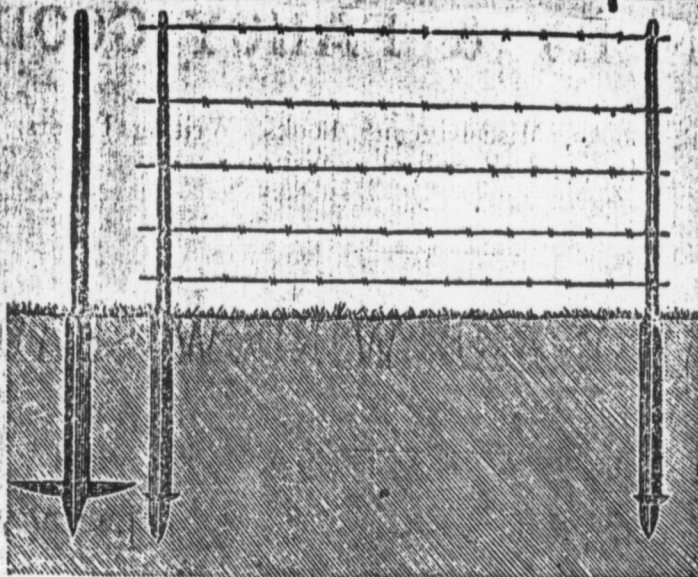
THE total population of the earth, according to the well-known "Bevolkerung der Erde," issued in 1878, is 1,439,145,300, divided among the continents as follows: Europe, 312,398,480; Asia, 831,000,000; Africa, 205,219,500; Australia and Polynesia, 4,411,300; America, 86,116,000.

COUGHLIN'S
PATENT FROST AND FIRE PROOF
IRON FENCE POST.

Patented in the United States and Canada.

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WILL LAST FOR GENERATIONS.



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Fancy Body, Back, Neck, Branch, Ornamental and other Bells. Frank Miller's Harness, Mowing Machine and Sewing Machine and other Oils. Harrison's Jet and Paste, Baker's Hoof Linament, Fraser's Axle Grease, the best in the world, and every other article usually kept in a first-class shop and manufactory.

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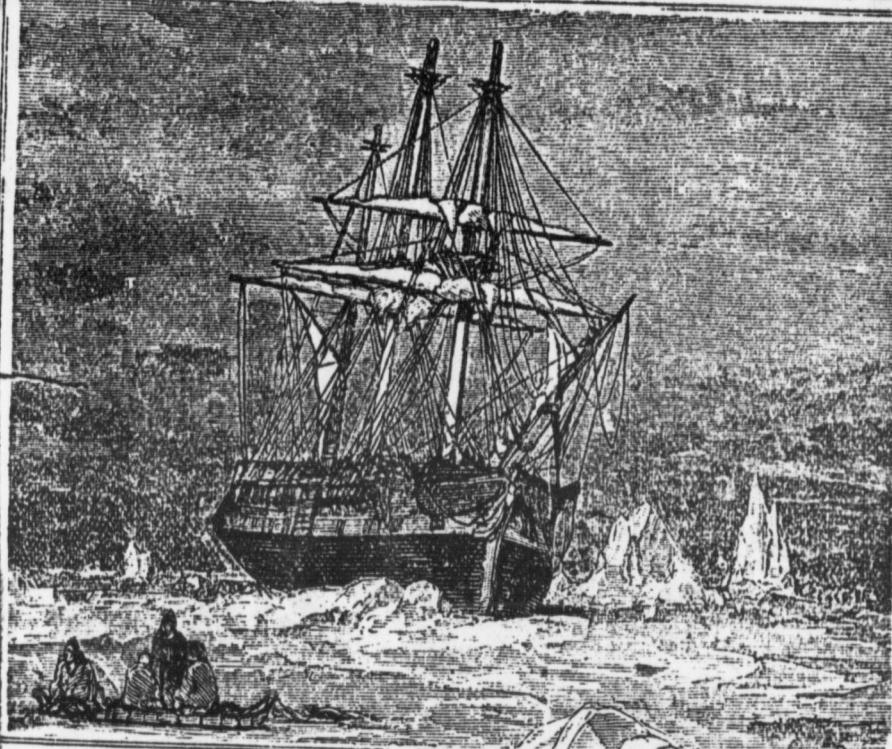




NOVEMBER



Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
305	1	Tu	H. M. S. 11 43 42	H. M. 6 34	H. M. 4 53	H. M. M. 1 24	
306	2	W	11 43 42	6 35	4 52	1 37	
307	3	Th	11 43 42	6 37	4 51	3 48	
308	4	Fr	11 43 43	6 38	4 50	4 50	
309	5	Sa	11 43 45	6 39	4 49	rises.	1.
310	6	S	11 43 47	6 40	4 47	5 5	
311	7	M	11 43 51	6 42	4 46	5 52	
312	8	Tu	11 43 55	6 43	4 45	6 44	
313	9	W	11 44 1	6 44	4 44	7 40	
314	10	Th	11 44 7	6 45	4 43	8 38	
315	11	Fr	11 44 14	6 47	4 42	9 37	
316	12	Sa	11 44 22	6 48	4 41	10 36	
317	13	S	11 44 30	6 49	4 40	11 36	3 Q.
318	14	M	11 44 40	6 50	4 39	morn.	
319	15	Tu	11 44 50	6 52	4 38	0 34	
320	16	W	11 45 2	6 53	4 37	1 32	
321	17	Th	11 45 14	6 54	4 36	2 34	
322	18	Fr	11 45 27	6 55	4 36	3 38	
323	19	Sa	11 45 40	6 57	4 35	4 42	
324	20	S	11 45 55	6 58	4 34	5 49	
325	21	M	11 46 11	6 59	4 33	sets.	N.
326	22	Tu	11 46 27	7 0	4 33	5 27	
327	23	W	11 46 44	7 1	4 32	6 30	
328	24	Th	11 47 2	7 3	4 32	7 39	
329	25	Fr	11 47 20	7 4	4 31	8 53	
330	26	Sa	11 47 40	7 5	4 31	10 4	
331	27	S	11 47 59	7 6	4 30	11 16	
332	28	M	11 48 20	7 7	4 30	morn.	1 Q.
333	29	Tu	11 48 41	7 8	4 29	0 28	
334	30	W	11 49 3	7 9	4 29	1 37	

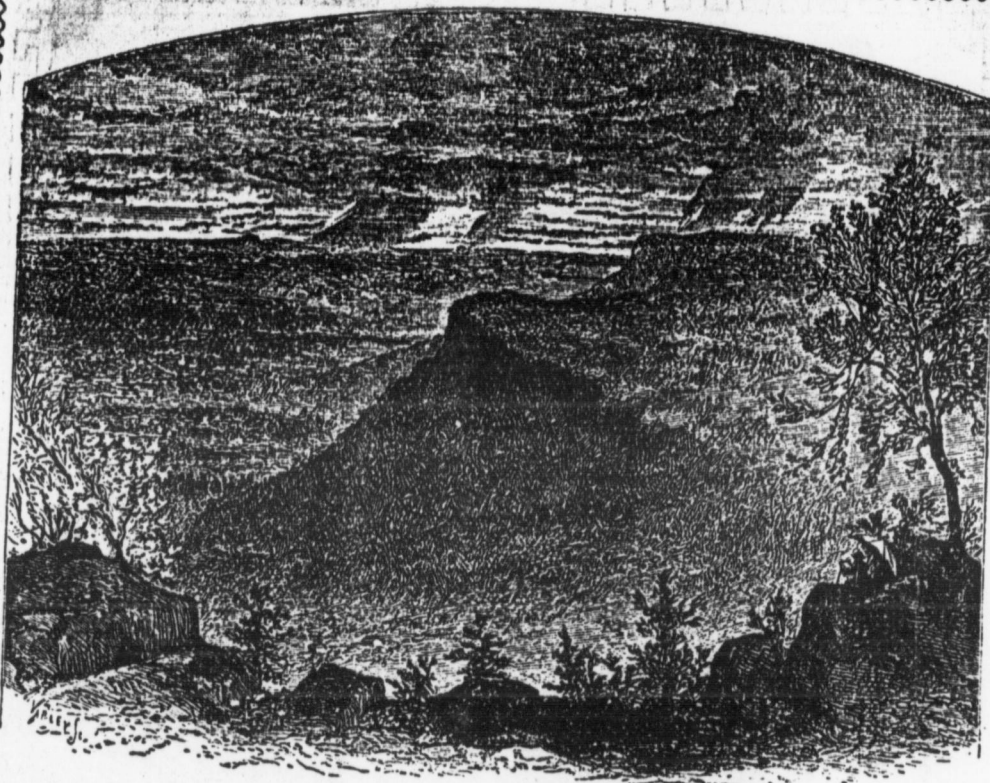


DECEMBER

Year Day.	Month Day.	Week Day.	Noon Mark. — Wash'ton M. Time.	Sun Rises.	Sun Sets.	Moon Sets.	Moon's Phases.
335	1	Th	H. M. S.	H. M.	H. M.	H. M.	
336	2	Fr	11 49 20	7 10	4 29	2 47	
337	3	Sa	11 49 49	7 12	4 28	3 55	
	4		11 50 13	7 13	4 28	5 2	
338	5	S	11 50 37	7 14	4 28	6 6	
339	6	M	11 51 2	7 14	4 28	rises.	F.
340	7	Tu	11 51 28	7 15	4 28	5 28	
341	8	W	11 51 54	7 16	4 27	6 25	
342	9	Th	11 52 20	7 17	4 28	7 24	
343	10	Fr	11 52 47	7 18	4 28	8 23	
344		Sa	11 53 15	7 18	4 28	9 23	
345	11	S	11 53 42	7 19	4 28	10 22	
346	12	M	11 54 11	7 20	4 29	11 21	
347	13	Tu	11 54 39	7 21	4 29	morn.	3 Q.
348	14	W	11 55 8	7 22	4 29	0 20	
349	15	Th	11 55 37	7 23	4 29	1 20	
350	16	Fr	11 56 6	7 23	4 29	2 23	
351	17	Sa	11 56 36	7 24	4 29	3 28	
352	18	S	11 57 6	7 25	4 29	4 34	
353	19	M	11 57 35	7 25	4 30	5 41	
354	20	Tu	11 58 5	7 26	4 30	sets.	
355	21	W	11 58 36	7 27	4 31	5 20	N.
356	22	Th	11 59 6	7 27	4 31	6 35	
357	23	Fr	11 59 36	7 27	4 32	7 48	
358	24	Sa	12 0 6	7 28	4 32	9 4	
359	25	S	12 0 36	7 28	4 33	10 17	
360	26	M	12 1 5	7 29	4 34	11 29	
361	27	Tu	12 1 35	7 29	4 34	morn.	1 Q.
362	28	W	12 2 4	7 29	4 35	0 38	
363	29	Th	12 2 34	7 29	4 36	1 47	
364	30	Fr	12 3 3	7 30	4 37	2 53	
365	31	Sa	12 3 31	7 30	4 38	3 58	



Moon Sets.	Moon's Phases.
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THE CATSKILLS—Bonville.

WHOEVER has made a voyage up the Hudson must remember the Kaatskill Mountains. They are a dismembered branch of the great Appalachian family, and are seen away to the west of the river, swelling up to a noble height and lordling it over the surrounding country. Every change of season, every change of weather, indeed, every hour of the day, produces some change in the magic hues and shapes of these mountains, and they are regarded by all the good wives, far and near, as perfect barometers. When the weather is fair and settled, they are clothed in blue and purple, and print their bold outlines on the clear evening sky; but sometimes, when the rest of the landscape is cloudless, they will gather a hood of gray vapors about their summits, which in the last rays of the setting sun will glow and light up like a crown of glory.

—Washington Irving.

AN extract of a letter written by John Jay to Gov. Milledge, of Georgia, in 1807. The original letter is in the possession of Mrs. Milledge, of Forsyth, Ga.: "I wish you could have been here a couple of days ago to see an experiment tried on the Hudson. There is a young man here, Robert Fulton by name; who claims to have invented a boat that will go against wind and tide. I was sick, and could not go with the party which I had been invited to join, but I heard they really went from New York to Albany in thirty-six hours. I would not be surprised if this young fellow's ideas were of benefit to the Union some of these days."

A REFORMED orthography was introduced into all the Prussian schools on April 1, 1880. All

new school-books will hereafter be printed with the reformed spelling, and no educational works with the old spelling will be used in schools after the lapse of a certain interval. The governments of Austria, Bavaria and Wurtemberg have also adopted the new spelling.

It is said that the introduction of American machinery by the shears manufacturers of Sheffield, England, is causing dismay among the operatives, who were but lately the most arrogant of strikers. At a late meeting of the trade society they offered the employers a reduction of 15 per cent. upon the best hand-made shears, and of 10 per cent. on all other grades of hand-made shears. But the manufacturers cannot now recede. They have found American competition driving them out of their own market, besides easily diverting foreign trade. They must keep up with the times, or abandon their business.

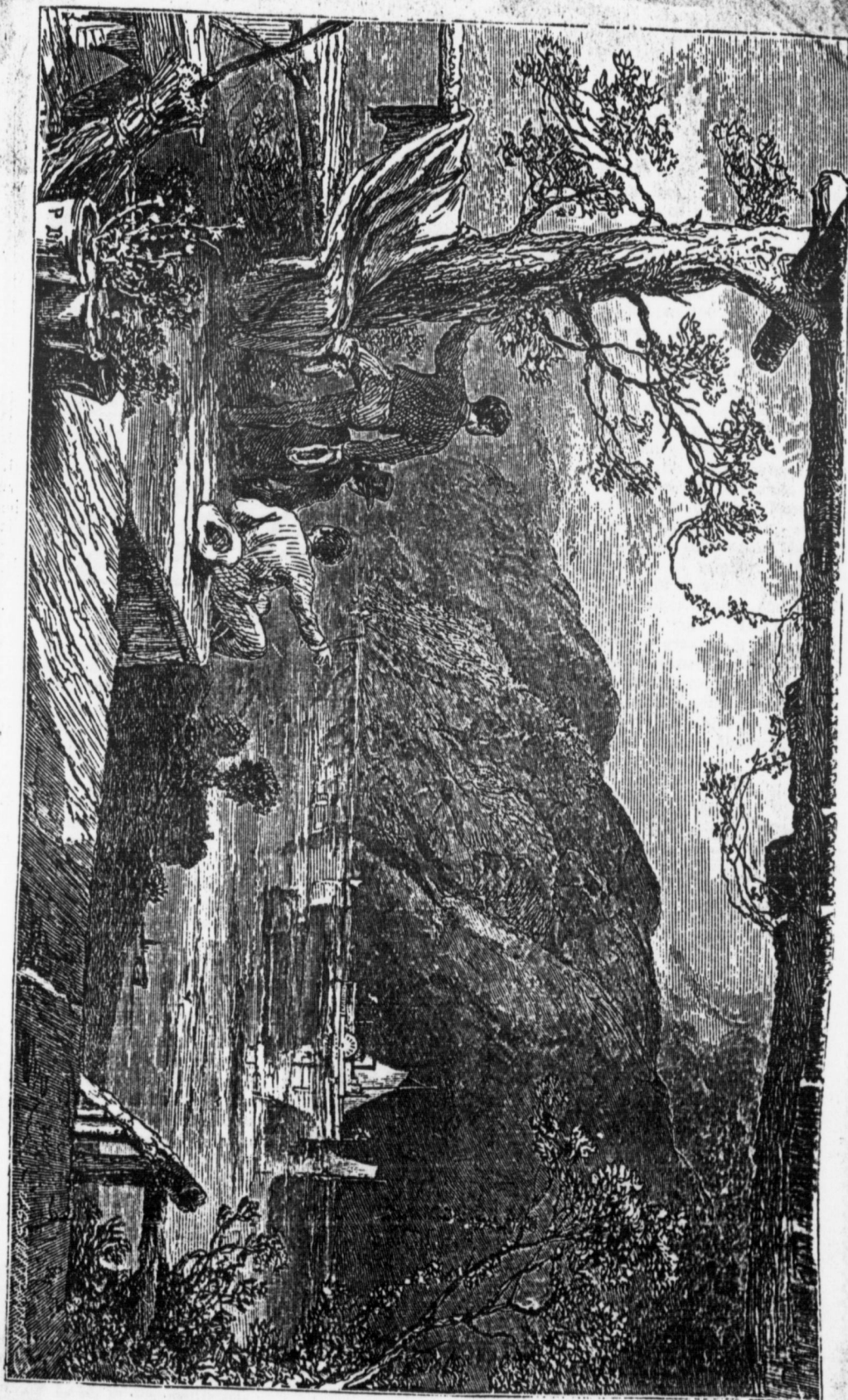
WHATEVER may have been the controversies held by the people of different nations, over the comparative charms of the rivers of the Old and New Worlds, in the past half century, it is now pretty generally admitted that in the Rhine of the Old World, and the Hudson of the New, the extreme of possible beauty in river scenery is reached, and between the two are to be very nearly equally divided the first honors. Meanwhile only a small portion of the river, in each case, bears the brunt of requirement and admiration—that of the Rhine being found between Bonn and Biebrich, and that of the Hudson between Peekskill and Newburgh, or, more properly, Cornwall, above West Point. The crowning glory of the Hudson will always be found,

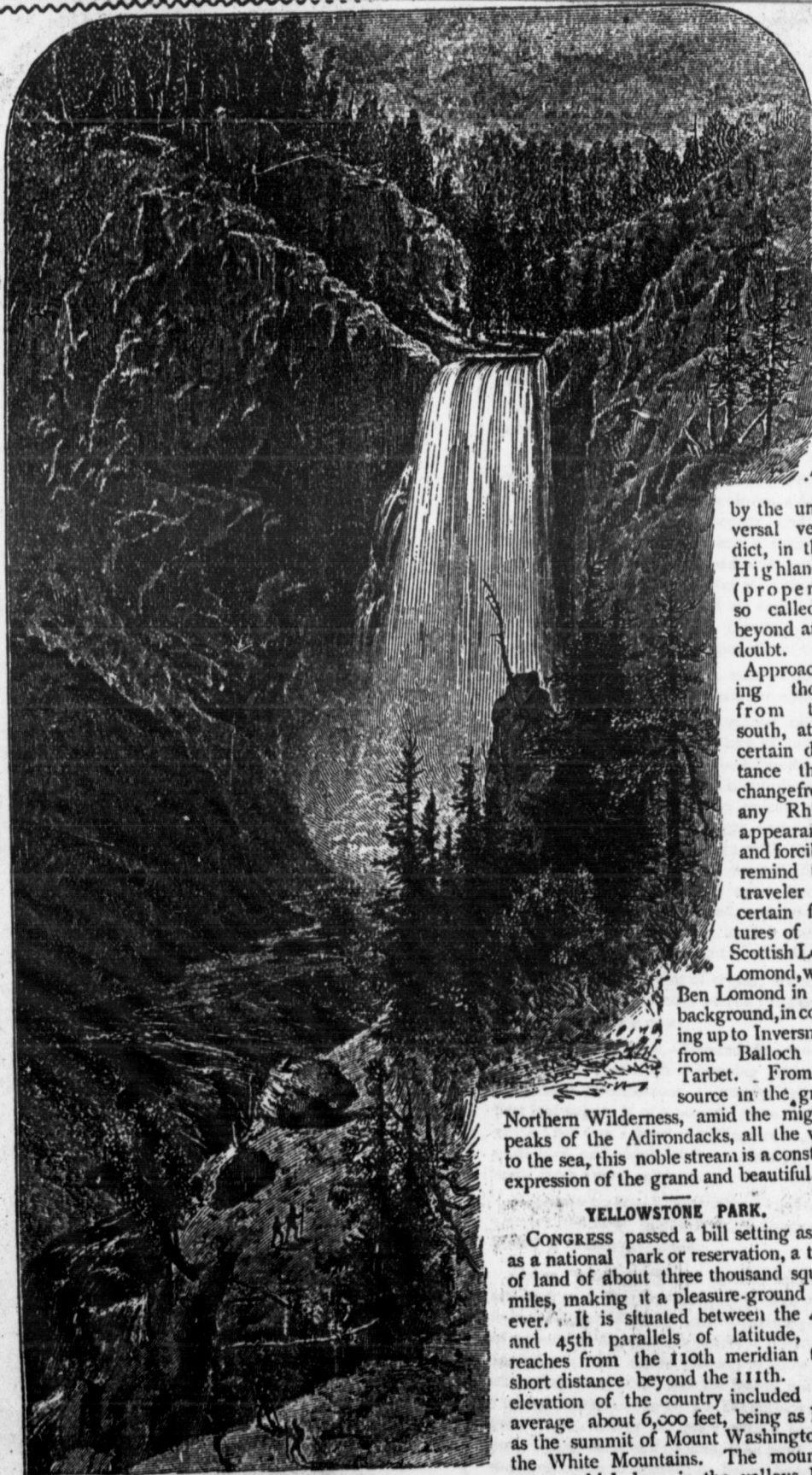
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THE HIGHLANDS OF THE HUDSON — Paul Dixon.





LOWER FALLS OF YELLOWSTONE.

by the universal verdict, in the Highlands (properly so called), beyond any doubt.

Approaching them from the south, at a certain distance they change from any Rhine appearance and forcibly remind the traveler of certain features of the Scottish Loch Lomond, with

Ben Lomond in the background, in coming up to Inversnaid from Balloch or Tarbet. From its source in the great

Northern Wilderness, amid the mighty peaks of the Adirondacks, all the way to the sea, this noble stream is a constant expression of the grand and beautiful.

YELLOWSTONE PARK.

CONGRESS passed a bill setting aside, as a national park or reservation, a tract of land of about three thousand square miles, making it a pleasure-ground forever. It is situated between the 44th and 45th parallels of latitude, and reaches from the 110th meridian to a short distance beyond the 111th. The elevation of the country included will average about 6,000 feet, being as high as the summit of Mount Washington in the White Mountains. The mountain ranges which hem in the valleys have

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THE LOWER CANYON—Bonwill.

a general elevation of from 10,000 to 12,000 feet, from which rise many peaks, whose rugged outlines proclaim their volcanic origin. The country is so elevated that it can never be available for agricultural purposes nor for stock-raising. Snow falls very early in the fall, and the winter ex-

tends into the summer months. During July and August the weather is delightful, the thermometer rarely, if ever, getting above 70 deg. F. It, however, very often in the morning falls to 26 deg. F., and sometimes even to 15 deg. F., but the air is so pure and invigorating that one does not seem to feel it as much as we do higher temperatures in this climate. There are very few storms, and the bracing winds which spring up every afternoon make it a most pleasant place to spend the latter part of July and the month of August. From the northeast corner of the reservation flows Clarke's Fork of the Yellowstone River. From the southwest corner the Snake River, or Lewis' Fork of the Columbia, finds its way, while on the western side, the Madison River, one of the three forks of the Missouri, has its origin. A few miles above it is the Gallatin River, another of the three forks. But the main mass of water is the Yellowstone Lake, in the southeast.

ern corner, from which the Yellowstone River flows in a northerly direction.

The Grand Cañon of the Yellowstone is one of the most remarkable gorges in the world. The river has cut its way through volcanic rocks to a depth varying from 1,000 to 3,000 feet. It extends for a distance of thirty miles. The walls are inclined to an angle of from 45 deg. to 80 deg., and in many places they become vertical. They are so eroded as to leave standing masses of rock, resembling towers, spires and minarets. The prevailing color is white, from the decomposing felspar of the volcanic rocks, while at some points bright red bands, colored with iron, the deposit of hot springs, extend from the top to the bottom of the cañon. Many of the rocks are black, while others are yellow from the infiltration of sulphur. At the bottom of this deep gorge the river rushes, boiling and surging as it goes. The scene is awfully grand—it surpasses

all description. To be appreciated it must be seen. At the head of the Grand Cañon are the Great Falls of the Yellowstone. The river, suddenly narrowed to a width of eighty feet, rushes in an immense volume over a ledge of rock, falling a distance of 350 or 400 feet to the bottom of the cañon.



THE GRAND CANYON—Bonwill.

THE HOUSEKEEPER.

German Pancakes.—Sift 3 tablespoonfuls of flour, add a salt spoon of salt and a teaspoonful of pulverized sugar, mix dry; break 4 eggs and beat up white and yolks, and pour flour, salt and sugar into them, stir thoroughly, then last add a quart of milk; take a clean thin frying pan, and use only the best butter, about a tablespoonful will suffice; when the butter is hissing hot, but not brown, pour in the batter; they ought to cook through from the lower side; roll up before serving, and powder with pulverized sugar; serve as hot as possible and eat with lemon juice. If you want to stripe them heat a skewer, and having added sugar outside, apply the hot iron in streaks.

Belle's Fried Cakes.—1 cup sugar, $\frac{1}{4}$ cup of cream, 2 eggs, 1 teaspoonful soda; salt and spice to taste.

Beef à la Mode.—4 pounds round of beef, put in a stew-pan, with $\frac{1}{4}$ teaspoonful of thyme, same of sage, 3 bay leaves, $\frac{1}{4}$ dozen whole cloves, a dozen allspices, $\frac{1}{2}$ teaspoonful of black pepper, and a pinch red pepper, a tablespoonful of salt, a turnip, peeled and cut small, 2 carrots, scraped and cut very small, 2 onions, also chopped, $\frac{1}{2}$ pint of boiling water; stew slowly for 3 hours, then add $\frac{1}{2}$ dozen potatoes, and let it stew an hour more. If, when it is done, the gravy seems thin, add tablespoonful of browned flour.

Puff Pudding.—3 eggs, 3 cups of flour, and 3 of milk; eat with sugar and cream, or with syrup.

Tipsy Squire.— $\frac{1}{4}$ pound sponge cake, blanch $\frac{1}{2}$ pound of almonds, and cut them in four, lengthwise. Stick the pieces of almonds close together in the cake. Place it in the bowl in which it is to be served. Pour over it $\frac{1}{2}$ pint of sherry wine or catawba. Make a custard of 3 pints of milk, 6 eggs, and 4 ounces of pulverized sugar. Beat the eggs with the sugar thoroughly. Boil the milk and pour it into the eggs, strain through a sieve back again into the vessel, when the milk has been boiled, and put it on the fire for five minutes, stirring it until it thickens; when hot, pour it over the cake and serve cold.

Cream Pie.—One pint of cream, white of one egg, one tablespoonful of corn starch; sugar and spice to taste; bake in one crust.

Cure for a Cough.—Ground flax-seed and finest pearl barley, of each 1 heaping tablespoonful; of pulverized licorice-root, 1 heaping teaspoonful; of best loaf-sugar, $\frac{1}{4}$ of a pound; place all in an earthen vessel; pour on 1 quart of boiling water, cover tightly until cool, and drink of it frequently. It should be made fresh every 12 hours.

Mountain Cake.— $\frac{3}{5}$ cup butter, 2 cups sugar, 3 eggs, 3 cups sifted flour, $\frac{3}{5}$ cup milk, $\frac{1}{2}$ teaspoonful cream tartar, $\frac{1}{4}$ teaspoonful soda.

Lemon Pudding.—Take 1 lemon; squeeze the juice out and peel the rind very thin; then cut up fine; beat the yolks of 4 fresh eggs to a cream; add 4 ounces of granulated sugar and 4 ounces of fresh butter which has been melted, taking care not to allow it to run to oil; when well mixed add the lemon juice and rind. Line an earthenware or tin baking-shape with rich flake paste, raising the edge with a second row of paste; bake until half cooked, then pour in the pudding and cover to prevent its being browned; a few minutes cooks the pudding.

Delicate Cake.—Whites of 6 eggs, $1\frac{1}{2}$ cups white pulverized sugar, $1\frac{1}{2}$ cups butter, $1\frac{1}{2}$ cups flour, $\frac{1}{2}$ cup corn starch, $\frac{1}{2}$ cup milk, 1 teaspoonful cream tartar, $\frac{1}{2}$ teaspoonful soda.

Spanish Cream.—3 pints of milk, yolks of 5 eggs, 1 teacup of powdered sugar, 1 ounce gelatine dissolved in the milk on a slow fire; beat the eggs and sugar together and stir in; do not boil; flavor to taste and strain into molds.

Snow Pudding.— $\frac{1}{2}$ box gelatine, pour warm water on it enough to cover it, and let it stand about three minutes, then add 1 pint boiling water to dissolve it; add the juice of 1 lemon, 2 cups sugar; let it stand and cool, beat the whites of 3 eggs to a stiff froth and add to the gelatine, beating all 1 hour; put in a mold; make the custard of the yolks; when taken from the mold, pour the custard around it, or, if you choose, you can trim with jelly.

Beef Soup.—This is for invalids. Take $1\frac{1}{2}$ pounds of lean beef, 1 ounce of rice or barley, pepper and salt, and $1\frac{1}{2}$ pints of cold water; divide the meat into small pieces; put this in a stone jar, covering tightly; then place the jar in a vessel with hot water, and let it remain in the oven for four hours. By uncovering the jar at the end of the cooking you can, of course, very much increase the strength of the soup.

Graham Bread.—1 pint milk, 1 cup sugar, 1 teaspoonful soda, 2 teaspoonfuls cream tartar, enough flour to make it as stiff as cake. Have the tin hot and bake immediately.

Berkshire Rusks.—1 cup sweet milk, 1 cup yeast, 1 cup sugar, 1 cup flour. Set over night. In the morning add $\frac{1}{2}$ cup sugar, $\frac{3}{4}$ cup butter rubbed together, 2 eggs, reserving white of 1, beaten to a froth, with little sugar to spread over the top.

Tapioca Cream.—1 quart milk, $2\frac{1}{4}$ tablespoonfuls tapioca, 3 eggs; beat the yolks with 1 cup of sugar; put the tapioca in the milk; set on the stove, heat and dissolve, then put in the yolks with the sugar and boil; froth the whites and stir in.

Lincoln Cake.—2 eggs, 2 cups sugar, $\frac{1}{2}$ cup butter, 1 cup milk, $\frac{1}{2}$ teaspoonful soda, 1 teaspoonful cream tartar, 3 cups flour; flavor.

Chocolate Caramels.—1 cup sugar, 1 cup molasses, 1 cup chocolate, $\frac{1}{4}$ cup milk, a piece of butter size of an egg; add chocolate when nearly done.

Hickory-Nut Cake.— $1\frac{1}{2}$ cupfuls of butter; 3 cupfuls of sugar, 1 cupful of milk, 7 cupfuls of sifted flour, 5 eggs, 1 teaspoonful of soda, 2 spoonfuls of cream tartar, 1 quart of hickory-nuts, 1 nutmeg, teaspoonful of cinnamon.

To Renovate Black Goods.—Take one-fifth of a pound of logwood and 1 ounce of saleratus; put in a boiler with 10 gallons of water, cold or hot; stand over the fire, and when boiling hot put in the goods either wet or dry; let stand 20 minutes, moving about occasionally; rinse in cold water until the goods drip clear, and iron immediately. This will be found a most excellent receipt for restoring black goods of any kind that have become rusty or brown—cloth, cashmere, a water-proof, worsted grenadine, or any material that will not cockle in wetting. Press on the wrong side.