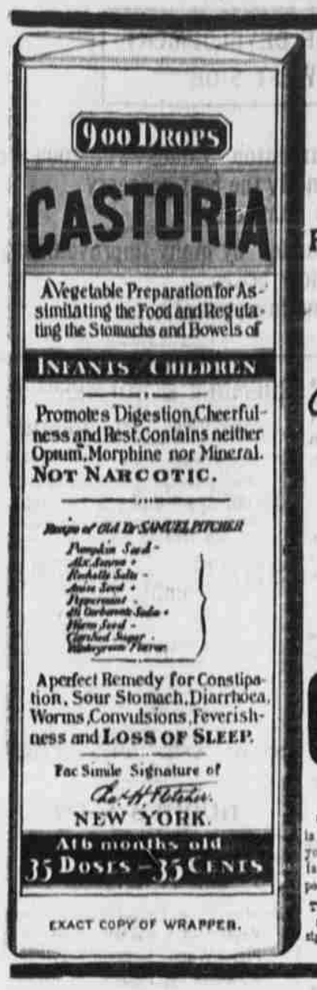

EXACT COPY OF WRAPPER.

SEE THAT THE FAC-SIMILE SIGNATURE —OF— Chas. H. Fletcher. IS ON THE WRAPPER OF EVERY BOTTLE OF CASTORIA

Castoria is put up in one-size bottles only. It is not sold in bulk. Don't allow anyone to sell you anything else on the plea or promise that it is "just as good" and "will answer every purpose." ☞ See that you get C-A-S-T-O-R-I-A.

The fac-simile signature of Chas. H. Fletcher. is on every wrapper.

LEA & PERRINS' SIGNATURE

is now printed in BLUE, diagonally across the OUTSIDE wrapper of every bottle of

LEA & PERRINS' SAUCE

The Original and Genuine WORCESTERSHIRE, as a further protection against all imitations.

Agents for the United States, JOHN DUNCAN'S SONS, N.Y.

MARINE NEWS.

DATE.	HIGH WATER. A. M.		HIGH WATER. P. M.		LOW WATER. A. M.		LOW WATER. P. M.	
	h.m.	ft	h.m.	ft	h.m.	ft	h.m.	ft
Saturday	13 9	4 7.7	11 38	6 9	4 14	4.8	4 51	0.5
Sunday	14 10	3 8.8			5 12	5.0	5 38	0.0
Monday	15 0	14 7.3	11 28	9 2	6 00	4.8	6 17	0.1
Tuesday	16 0	48 7.7	12 14	8.5	6 42	5.4	6 54	0.2
Wednesday	17 1	15 8.1	12 58	8.7	7 30	5.7	7 28	0.1
Thursday	18 1	45 8.5	1 40	8.5	7 54	5.0	8 00	0.2
Friday	19 2	16 8.8	2 26	8.2	7 26	1.4	8 32	0.7

The next China steamer is due the 21st of this month.

The Tam O'Shanter and Persian, loading lumber at Knappton, are about ready for sea.

The Relief will go to sea this morning and will endeavor to get one of the out-bound vessels out.

The steamship State of California arrived down from Portland yesterday and sailed for San Francisco.

Capt. Randall, of the Relief, says it was very lumpy outside yesterday. The wind was west southwest, and later inside was from northeast. Prospects are for better weather.

The British ship Reliance is still outside, not having been seen since she took a pilot on board a week ago. She is loaded with tin, and some little anxiety is being felt for her safety.

The Relief yesterday took hold of the schooner J. M. Colman and tried to get her to sea, but the weather was too rough and the tug was obliged to turn back and anchor the schooner in the lower harbor.

The steamer Portland, that was known as a smuggler a few years ago under the name of the Haytian Republic is undergoing extensive repairs in Oakland Creek. During the coming summer she will run as an excursion steamer from Puget Sound ports to Alaska in direct opposition to the steamers of the Pacific Coast Steamship Company. Her cabin accommodations are being increased and it is proposed to fit her with particular attention to the tourist trade.—San Francisco Examiner.

NOTICE TO MARINERS.

Ediz Hook Fog-Signal, Strait of San Juan de Fuca, Washington.

Notice is hereby given that, for the purpose of making necessary repairs, the fog-bell at Ediz Hook, Strait of Juan de Fuca, Washington, will not be in operation from the 15th of February to about the 1st of March, 1897. Due notice will be given of the date on which the fog-bell will again be in operation.

This notice affects the List of Lights and Fog-Signals, Pacific Coast, 1896, No. 1101, Page 26; also the List of Beacons and Buoys, Pacific Coast, 1895, Page 58.

By order of the Lighthouse Board.

JNO. P. MERRELL,
Lieut. Commander, U. S. Navy,
Inspector 13th L. H. District.

Office of U. S. Lighthouse Inspector, Portland, Oregon, 10 ebruary, 1897.

Scott's Emulsion

stands for wasting, decreased vitality, impoverished blood. The combination of Cod-liver Oil with the Hypophosphites of lime and soda as prepared in it, is exactly what is needed for the above conditions.

SHIP CROWN OF INDIA.

Warning to merchants and others—The captain of the above named ship will not be responsible for any debt or debts contracted by any member of his crew, except upon his written authority

J. E. CORKHILL,
Master.

Astoria, February 10th.

TO CURE A COLD IN ONE DAY.
Take laxative Bromo Quinine Tablets. All druggists refund the money if it fails to cure. 25c. For sale by Chas. Rogers. Druggist.

While the population of France remains stationary, the consumption of tobacco increases by leaps and bounds. During 1896 the French consumed over 20,000 tons of tobacco.

ROYAL Baking Powder has been awarded highest honors at every world's fair where exhibited.

If England objects to the amendments to the arbitration treaty, it will be good evidence that the original one concealed trickery.

CASTORIA.
The fac-simile signature of Chas. H. Fletcher. is on every wrapper.

REPORT OF THE WATER COMMISSION

Giving Cost and Present Value of the Water Plant.

To the Honorable Mayor and Common Council of the City of Astoria, Oregon:

Gentlemen—In accordance with Section No. 176 of the city charter, we herewith beg leave to report the receipts and disbursements of the Astoria Water Commission for the quarter ending December 31, 1896, as follows:

RECEIPTS.

For the month of October our gross receipts were—

From acct of water rates	$2,270 90	
From acct of turning on water	2 00	
From acct of tapping mains	35 50	
From sale of White Hall boat to John Hanson	50 00	
From sale of 9 loads of stone to C. L. Houston	4 50	$ 2,362 90

For the month of November our gross receipts were—

From acct of water rates	$2,145 20	
From acct of turning on water	2 00	$ 2,147 20

For the month of December our gross receipts were—

From acct of water rates	$2,036 80	
From acct of turning on water	2 50	
From acct of tapping mains ($7.50 less $2.50 returned John Hobson for tap, No. 538 C street)	5 00	$ 2,044 30
Making the entire receipts for the quarter		$ 6,554 40
As per report filed October 7, 1896, we had on hand in the treasury at the end of the last quarter		$ 9,213 14
This shows a total of		$15,767 54

DISBURSEMENTS.

Interest account	$8,000 00
Expense account	290 90
Supt. salary	375 00
Repairs to mains	46 84
Stationery and printing	15 40
Office expense	31 80
Clerk's salary	225 00
Rent of office	50 00
Loose property	186 23
Stock of supplies	292 33
Office furniture	1 50
Tools	18 04
Adv. account	9 00
Litigation	308 15
Legal services	325 00
Expense of taking up old street mains	105 10
Repairs to pipe line	207 78
Expense cleaning and dipping pipe	666 71
Telephone line	99 85
Expense taking up old conduit pipe	23 50
Reservoir No. 2	60 19
Distribution system "New Works"	25 93
Asphaltum	178 50
Gate well and power house	63 65
Expense mapping distribution system	7 05
"Bondsmen" of the Pacific Paving Co., "contractors"	252 45—$11,866 90
Leaving a balance on hand in the treasury of	$ 3,900 64

This being the last quarterly report for the year 1896, we append herewith as required by the charter, inventories (prepared by the superintendent and clerk) showing the property of the city pertaining to the water works plant, now under control of the commission, as follows, to-wit:

Inventory of the office furniture of the Astoria Water Commission, with approximate values—

1 Safe	$325 00
1 Counter and desk combined	60 00
1 Directors' table	35 00
1 Writing table	4 00
1 Folding top desk	45 00
1 "Desk" chair	3 00
1 "Screw" desk stool	3 50
1 "Wood" desk stool	1 00
12 Office chairs	24 00
1 Chest drawers	7 50
1 Letter press	8 75
1 Letter press stand	2 50
1 8-foot drafting table (including trestle)	3 00
1 Official seal	4 00
2 "Centennial Dater" stamps (clerk and treasurer)	14 00
8 Shannon letter files (with clippers)	16 50
3 Shannon letter files (without clippers)	3 75
4 Hook files	50
1 Waste basket	1 00
1 Spring penholder rack	20
1 Ruler	25
2 Rubber stamps	50
1 Pair scissors	50
2 Ink wells	2 50
3 Ink stands	1 50
1 Ferguson city map	15 00
1 Insurance map	17 50
1 Tin map box	2 50
6 Blue print frames	4 50
53 Square yards of linoleum	58 30
21⅔ Square yards of linoleum	10 85
9 Window shades	9 75
Night latch on office door	1 75
Night latch on shop door	1 50
9 Extra keys for office door lock	2 25
1 "Letterbox" door plate	35
1 Ventilator	3 75
Gas fixtures and connections	14 33
10 Hat and coat hooks	15
9 Enlarged photographic views (framed)	51 25
1 Group of "4" photographic views (framed)	3 75
1 Photographic view of settling basin	40
1 Photographic view of inside reservoir No. 2	50
1 Bristol recording gauge, including fittings used connecting same with street main	45 18
1 Water gauge	14 00
1 Steel sink and fittings, including hose bib and pipe connecting the same with street main	7 35
1 Wash stand, including pipe connecting same with street main, and basin cock	14 58
1 Tin cup	10
1 Soap dish	10
1 Hot water stove heater with pipe connections	55 10
1 Stove mat	2 25
1 Coal hod	75
1 Small ash shovel	20
2 Flue covers	25
1 Dust pan	15
1 Counter duster	25
1 Feather duster	75
1 Broom	40
1 Mop handle	25
2 Cuspidores	2 00
4 Towels	80
1 Office sign	18 00
1 Stove in use at power house	10 00
	$938 29

Inventory of loose property of the Astoria Water Commission, with approximate values.

1 600 lb. Cement testing machine and its appurtenances	$ 178.87
1 Tent with fly attachment	15.00
1 Tent (12x14) with fly attachment, poles and pins	15.50
1 Sibley Stove	5.00
1 14-foot skiff	15.00
1 15-foot Skiff for Reservoir No 2	16.55
1 24-ft. Dipping Tank (set in furnace at Reservoir No. 1 yard)	131.55
Shed over Dipping Tank	129.91
1 Asphalt Kettle	35.00
2 Galvanized Iron Buckets (for Asphalt Work) @$1.50	3.00
1 Galvanized Iron Dipper (for Asphalt Work)	1.25
1 Asphalt Skimmer	1.64
1 10-inch Stove Pipe Elbow for asphalt furnace kettle	1.00
6 lbs. Cotton Rope	1.20
169 feet 1-inch rubber hose, a 10.	16 90
7 lanterns	4 50
1 Coal oil can (glass)	50
1 Coal oil can (tin)	40
43 Sawdust sacks, a .05	2 15
1 Barrel	1 50
1 10-inch strainer	8 00
1 bath pan (for blue printing)	1 50
2 Tin cups, a .05	10
2 Buckets	70
6 ⅝-inch Hersey meters, a $14.45	86 70
4 ⅝-inch Worthington meters, a $15	60 00
1 1½-inch Worthington meter	55 00
600 feet 2x4 lumber @ $8 and $1 cartage, used racking pipe	5 80
1667 feet 2x4 lumber @ $8, stored in yard	13 34
1648 feet 6x8 lumber @ $8, at reservoir No. 1	13 18
1 Asphalt kettle scaling bar	50
1 Dow duplex power pump, fittings and fixtures	807 45
	$1,638 69

Inventory of tools of the Astoria Water Commission, with approximate values—

1 Mueller taping machine and saddles	$ 95 00
2 1-4inch Mueller combination drills and taps, @ $6.10	12 20
1 ¾-inch Mueller combination drill and tap	5 00
2 ⅝-inch Mueller combination drills and taps, @ $3 50	7 00
2 ½-inch Mueller combination drills and taps, @ $3 25	6 50
3 ⅝-inch Mueller combination drills and taps, @ $3 00	9 00
1 National tapping machine and fixtures	42 00
1 Walworth stock and die, 1¼ to 2-inch	9 00
1 Walworth stock and die, ¾ to 1-inch	6 75
1 No. 1 Barns pipe cutter	2 50
1 No. 5 Barns pipe cutter	19 85
1 No. 2 Saunders pipe cutter	3 50
1 Parker vice	18 80
1 Pair pipe tongs	4 00
1 Pair pipe tongs (Brown's)	1 50
1 Pair chain tongs (Brook's)	7 55
2 Handsaws @ $1.50	3 00
1 Compass saw	50
1 Man saw	2 75
2 Calking hammers, @ $1.50	3 00
1 Claw hammer	60
1 No. 8 Sledgehammer	1 00
1 Steel bar	1 50
2 Iron bars, @ $1	2 00
2 Pouring ladles, @ 75c and $5 each	5 75
1 Melting furnace	10 00
2 Melting pots, @ 90c and $1.40 each	2 30
27 Calking, cutting and yarning tools, @ 50c	13 50
3 Mattocks, @ $1.50	4 50
4 Picks, @ 90c	3 60
9 Shovels, @ $1	9 00
2 Axes, @ $1 25	2 50
1 Mason's trowel	90
1 Peavy	1 50
2 100-foot steel tapes	15 50
1 50-foot steel tape	4 50
2 50-foot metallic tapes, @ $2 45.	4 90
1 Level rod for engineers	1 00
1 Steel rod for engineers	50
1 Steel square	1 00
2 6-inch pouring clamps, @ $3	6 00
1 Dipper	1 00
1 Grindstone	1 85
1 Jackscrew	3 75
5 Street brooms, @ 50c	2 50
2 Steel brace wrenches	3 50
1 1½-inch carpenter's chisel	60
1 Pair climbers and straps	3 75
1 Set come-alongs and 60 feet of rope	6 80
1 Set 6-inch blocks and 60 feet of rope	6 00
1 6-inch 3 sheave block	1 75
1 6-inch 1 sheave block	75
2 Paint brushes, @ 90c	1 80
4 Steel wire brushes at 65c	2 60
1 Concrete tamper	1 00
1 18-inch Stillson wrench	2 00
1 12-inch Franklin	1 50
2 8-inch monkey wrenches, @ 60c	1 20
1 Pair plyers	75
1 Screw driver	50
1 Oil feeder	50
5 Stop box keys	.....
6 Fire hydrant keys	.....
2 Valve keys, large, @ $4	8 00
2 Valve keys, small, @ 75c	1 50
1 Valve key at power house	3 50
1 6-inch combination gauge	9 40
1 Set connecting pipes for same.	70
1 Hand lifter for gauge index	1 75
1 Steel stamp, A. W. W.	75
1 Hand push cart	6 50
Tools at head works—	
1 Long handle shovel	1 60
1 Valve key	4 00
1 Lantern	75
1 Steel rake	2 50
1 Wharf broom	50
	$426.40

Inventory of supplies of the City Water Works, with approximate values—

209.9	feet 14 in. No. 12 steel riveted pipe @ $ 1.60	$ 269 90
94.10	feet 16 in. No. 12 steel riveted pipe	98 81
62.70	feet 16 inch No. 10 steel riveted pipe	78 38
12	feet 18 inch cast iron pipe	26 88
26	feet 14 in. cast iron pipe	46 20
95	feet 12 inch cast iron pipe	123 25
34.4	feet 10 in. cast iron pipe	38 40
65.7	feet 8 in. cast iron pipe	49 29
2733	feet 6 in. cast iron pipe	1,587 81
992	feet 4 in. cast iron pipe	396 80
42.9	feet 12 in. Kalamein pipe	61 49
4.8	feet 8 in. Kalamein pipe	3 36
2796	feet 6 in. Kalamein pipe	1,592 72
666	feet 4 in. Kalamein pipe	266 40
22	feet 10 in. black Converse pipe	37 40
177	feet 8 in. Black Converse pipe	106 20
34822	feet 6 in. black Converse pipe	13,928 80
611	feet 4 in. black Converse pipe	152 75
7004	feet 6 in. Matheson L. J. pipe	2,801 60
318	feet 6 in. wrought iron pipe (screw)	127 20
1000	feet 6 in. cast iron pipe in Bondstreet, bet. Fourth and Eighth	400 00
214	feet 6 in. cast iron pipe in Eighth street, between Bond and Commercial	85 60
1330	feet 2 in. galvanized iron pipe	266 00
413	feet 1½ in. galvanized iron pipe	49 56
10	feet 1 in. galvanized iron pipe	80
40	feet ¾ in. galvanied iron pipe	2 80
20	feet ½ in. galvanized iron pipe	1 00
40	feet 6 in. Converse pipe (second quality)	8 00
41	feet 6 in. wrought iron pipe (second quality)	2 25
50	feet 4 in. cast iron pipe (second quality)	10 00
13	feet 3 in. wrought iron pipe (second quality)	1 95
3831	feet condemned 6 in. pipe	383 10
4	feet 6 in. expansion joints	80 00
3	Watrus fire hydrants	78 00
1	10 in gate for Converse pipe	26 00
1	6 in gate (screwed ends)	11 00
4	6 in. gates	44 00
3	6 in. gates (second quality)	21 00
17	4 in. gates	153 00
6	4 in. gates (second quality)	30 00
14298	lbs. special castings	571 92
39	6 in. wrought iron sleeves	39 00
1	10 in. to 8 in. reducer	5 00
1	6 in. 90 deg. elbow for screw pipe	2 00
1	6 in. 45 deg. elbow for screw pipe	2 50
2	6 in. plugs	2 00
1	6 to 3 bushing	1 25
1	10 in strainer (from old conduit pipe)	5 00
300	steel bands for 18 in stave pipe	27 00
300	shoes for 18 in. stave pipe	9 00
25	6 in. mending clamps	22 50
2	4 in. mending clamps	1 50
4	6 in. couplings	2 40
1	4 in. coupling	35
1	2½ in. coupling	15
22	2 in. couplings	2 20
12	1½ in. couplings	96
3	1 in. couplings	15
5	¾ in. coupling	25
3	½ in. coupling	15
1	2x2 ½x½ crosses	30
3	2 in. tees	36
1	1½ in. tees	30
6	½ in. tees	54
1	4 in. elbow	40
3	3 in. elbows	75
4	2 in elbows	40
2	1 in elbows	30
2	½ in. elbows	12
2	3 in. flange unions	2 00
1	1½ in. union	40
1	1¼ in. union	35
1	1 in. union	35
1	¾ in. union	20
1	4 in. cap	65
2	½ in caps	30
4	2 in. plugs	40
4	1½ in. plugs	24
2	¾ in. plugs	02
4	½ in. plugs	02
1	3 in. to 2½ in. reducer	30
1	2½ to 2 in. reducer	25
3	2 in. to 1½ in. reducers	60
4	2 in. to 1 in. reducers	80
1	3 in. to 2½ in. bushing	20
1	2½ in to 1½ in. bushing	15
1	2 in to 1½ in. bushing	10
1	2 in to 1¼ in. bushing	10
1	2 in. to 1 in. bushing	10
1	2 in. to ¾ in. bushing	10
6	3 in. nipples	1 00
1	2½ in. nipple	20
3	1½ in. nipples	30
2	1¼ in nipples	20
4	1 in. nipples	40
1	2 in. hose nipples	40
1	1½ in. hose nipples	30
1	1¼ in. hose nipples	25
1	1 in. hose nipples	15
1	¾ in. hose nipples	10
1	½ in. hose nipples	10
1	3 in. stop cock	2 00
1	1½ in. stop cock	1 00
2	1 in. stop cocks	50
1	2 in globe valve	2 00
6	2 in. gate valves	3 00
2	1½ in. globe valves	1 25
2	1½ in. gate valves	2 75
1	1 in. globe valve	1 00
1	½ in. globe valve	50
59	12 in. service clamps	1 80
31	10 in. service clamps	1 60
24	8 in. service clamps	1 05
51	6 in. service clamps	70
62	4 in. service clamps	65
130	service boxes (long)	85
158	service boxes (short)	72
5	1 in. Clow connections	3 70
15	1 in. corporation cocks	1 20
24	¾ in. corporation cocks	75
36	⅝ in. corporation cocks	50
65	½ in. corporation cocks	34
14	1 in. service cocks	75
30	¾ in. service cocks	45
60	½ in. service cocks	29
24	extra service box cover screws	17
3000	lbs. pig lead	04
5	barrels asphaltum	6 00
		$24,789 26

The "new system" of water works constructed by the Commission having now assumed a completed state as outlined, and into which such portion of the old system which was practicable has been merged, we beg now to report that the cost of this system in its entirety is $277,868.63.

Recapitulation of above cost—

Preliminary surveys	$ 6,713 62
Location surveys	1,902 06
Plans and specifications	2,952 60
Consulting engineer	1,012 75
Expense of advertising	290 45
Expressage on bonds	412 50
Water rights, riparian rights, rights of way, etc	33,095 27
Cedar creek diverting ditch	400 00
Expense of having James street extension established as street	1,001 25
Expense clearing and making road in James street extension	10,019 71
Expense of locating reservoir site	296 05
Tunnel borings	42 50
Telephone line	696 95
Head works	2 219 95
Pipe line (trenching and road making)	15,223 22
Wooden stave conduit	36,401 77
Steel conduit	28,604 34
Gate well and power house	9,320 80
Reservoir No. 1	6,570 83
Reservoir No. 2	25,813 43
Tunnel	7,475 06
Distribution system	66,234 40
Sixteenth street sewer	164 90
Special police protection	331 50
Engineering account	34,580 83
Engineer's supplies	376 94
Litigation	294 35
Legal services	3,390 00
Real estate	34,634 50
	$277,868 63

This gives us a water system comprising the following:

Head works at Bear creek.

Conduit pipe 11 and 76-100ths miles long, 40,094 feet of which is 38-inch wooden stave pipe, 36,420 feet 34-inch steel riveted pipe, and 3,674 feet 34-inch steel riveted pipe.

Power and gate house situate at Reservoir No. 1.

Reservoir No. 1—capacity 500,000 gallons.

Reservoir No. 2—capacity 4,250,000 gallons.

Tunnel through Coxcomb ridge 495 feet long, lined with concrete.

Distribution system, consisting of the following:

390	feet 34-in. wooden stave pipe in tunnel.
581.5	feet 20 in. cast iron mains.
1084.9	feet 24 inch cast iron mains.
2718	feet 22 inch cast iron mains.
1188.3	feet 20 inch cast iron mains.
2987.2	feet 8 inch cast iron mains.
4378.6	feet 6 inch cast iron mains.
2690	feet 4 inch cast iron mains.
4432.1	feet 22 inch kalamein pipe mains.
2487	feet 8inch kalamein pipe mains.
2672	feet 6 inch kalamein pipe mains.
840	feet 4 inch kalamein pipe mains.
2180.8	feet 20 inch wrought iron mains.
2257.2	feet 8 inch wrought iron mains.
9695.2	feet 6 inch wrought iron mains.
1010	feet 4 inch wrought iron mains.
2127	feet 3inch galvanized iron pipe mains.
200	feet ⅝ inch galvanized iron pipe mains.
622	feet 1 inch galvanized iron pipe mains.
2	24 inch hydraulic fire gate and fixtures.
1	20 inch hydraulic fire gate and fixtures.
90	Watrus fire hydrants.

Telephone line to head works via power house.

Real property as follows:

Property on which Reservoir No. 1 is situated.

Property on which Reservoir No. 2 is situated.

Property at Bear creek—20 acres.

Property at Cedar creek—10 acres.

Pieces of property along the pipe line within the city limits.

The remaining portion of the original works, consisting of conduit pipes and street mains, together with their fittings, etc., with the exception of 1254 feet of 6-inch cast iron pipe in Bond and Eighth streets, have all been taken up, cleaned, relapped in asphaltum, stored away in the yard, and accounted for in book.

SUMMARY.

Water works system (assuming it to be worth what it cost	$277,868 63
Stock of supplies	24,789 26
Loose property	1,639 49
Tools	425 40
Office furniture	391 20
Total estimated value of water works plant	$305,471 25

Very respectfully submitted.

THE ASTORIA WATER COMMISSION.

By W. W. PARKER, Chairman.
Attest: H. G. VAN DUSEN, Clerk.

Fisher's Opera House

L. B. SELIG, Manager.

Grand Novel Entertainment of Edison's Electric Vitascope

FRIDAY and SATURDAY EVENINGS

February 12-13

upon which occasion will be given Clotilde Fitzgerald in her famous

SKIRT DANCE

The kissing scene between May Irwin and John Rice.

GREAT FIRE SCENE
PATTERSON FALLS
FIRE AT NARRAGANSETT

Three-round Prize Fight Between

FITZSIMMONS AND SHARKEY

The Monroe Doctrine.
Watermelon Eating for a Wager.

Between the acts Prof. Prince will show some magnificent views of Lieut. Schwatka's expedition to the north pole, etc.

SEE SMALL BILLS

Popular Prices—Reserved Seats, 50c; gallery, 25c. Seats on sale at Griffin & Reed's bookstore, Thursday morning.

Japanese Goods
Oriental Curios
Novelties

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