

TREASURERS ANNUAL REPORT

GENERAL FUND

Receipts		
Balance on hand, January 1, 1928	\$ 177.73	
Rec'd from County Treasurer	7316.31	
Building permits	7.00	\$7501.04
Expenditures		
Lights	1651.39	
Marshall Salary and Labor	126.75	
Recorder's Salary	300.00	
Bank of Beaverton, Int. on Bond and War.	4679.28	
Printing	30.05	
City Attorney	150.00	
Library Fund	200.00	
Auditor	58.00	
Miscellaneous	76.06	7272.13

BALANCE ON HAND, December 31, 1928

\$ 228.91

WATER FUND

Receipts		
Balance on hand, Jan. 1, 1928	813.16	
Rec'd from consumers	9029.18	
Sinking Fund from County Treasurer	1000.00	
Warrants for Investor's Syndicate		
(Drawn but not issued)	1074.15	\$11916.49
Expenditures		
Baer & Cunningham, Surveys and Engineering	226.03	
Meter Boxes	52.50	
Canyon Road, Renewal Labor and Mat.	400.86	
Tualatin Valley Water Co.	4463.87	
Water Clerk	600.00	
Investor's Syndicate Sinking Fund	1171.80	
Meters and Material	404.60	
Murray Contract	20.75	
Read Meters and Labor	400.75	
Investor's Syndicate, 1927 Warrants	878.85	
City of Portland, 1927 Warrants	684.66	
Earl Fisher, 1927 Warrants	13.00	
Repay Loan from Gen'l Road Fund, April 4, 1927	800.00	
Repay Loan Bond and Int. Fund No. 3	1500.00	
Miscellaneous	38.75	\$11,716.42

BALANCE ON HAND, Dec. 31, 1928

\$ 200.07

GENERAL ROAD FUND

Receipts		
Balance on Hand, Jan. 1, 1928	359.59	
Rec'd from County Treasurer	1069.87	
H. M. Hughes, Short Street Sewer	76.25	
G. P. Fordney Short Street Sewer	88.00	
From Water Fund Loan, April 5, 1927	800.00	\$2393.71
Expenditures		
Work on Streets	572.73	
Rock for Streets	227.00	
Labor on Short Street Sewer	266.00	
Shoveling Snow	16.00	
Sewer Tile for Short and Watson Sts.	250.02	
Crossing and Culverts	52.04	
Hauling Tile and Material	58.71	
Cutting Grass on Streets	18.00	
Hauling Garbage	53.00	
Engineering for sidewalks and sewer	41.80	
Miscellaneous	90.39	1646.89

BALANCE ON HAND, December 31, 1928

\$ 746.82

BOND AND INTEREST FUND

Bond & Interest Fund No. 1		
Bal. on hand, Jan. 1, 1928	\$ 539.09	
Rec'd from property owners	1171.15	\$1760.24

Expenditures		
Payment of Bonds No. 25-26	1000.00	
Annual Int. Bank of Beaverton	300.00	1360.00
BALANCE ON HAND, Dec. 31, 1928		400.24

Bond & Interest Fund No. 2		
Bal. on hand, Jan. 1, 1928	1756.90	
Rec'd from property owners	1120.93	\$2877.83

Expenditures		
Payment of Bonds No. 27, 29	1000.00	
Annual Int. Bank of Beaverton	720.00	1720.00
BALANCE ON HAND, Dec. 31, 1928		\$1157.83

Bond & Interest Fund No. 3		
Bal. on hand, Jan. 1, 1928	1025.74	
Rec'd from property owners	1246.13	
From Water Fund, April 15, 1927	1500.00	3771.87

Expenditures		
Annual Int. Bank of Beaverton	874.92	874.92
BALANCE ON HAND, Dec. 31, 1928		2896.95

Bond & Interest Fund No. 4		
Bal. on hand, Jan. 1, 1928	286.49	
Rec'd from property owners	926.57	1213.06

Expenditures		
Payment of Bond No. 7	502.50	
Annual Int. Bank of Beaverton	621.50	\$1124.00
BALANCE ON HAND, Dec. 31, 1928		89.06

Bond & Interest Fund No. 5		
Bal. on hand, Jan. 1, 1928	1649.58	
Rec'd from property owners	674.09	2324.27

Expenditures		
Payment Bond No. 3	500.00	
Annual Int. Bank of Beaverton	336.61	836.61
BALANCE ON HAND, Dec. 31, 1928		1487.66

Bond & Interest Fund No. 6		
Bal. on hand, Jan. 1, 1928	582.63	
Rec'd from property owners	428.86	1011.49

Expenditures		
Annual Interest Bank of Beaverton	180.00	
BALANCE ON HAND, Dec. 31, 1928		831.49

Bond & Interest Fund No. 7		
Bal. on hand, Jan. 1, 1928	392.42	
Rec'd from property owners	450.61	843.03

Expenditures		
Annual Interest, Bank of Beaverton	209.74	
BALANCE ON HAND, Dec. 31, 1928		633.29

Bond & Interest Fund No. 8		
Bal. on hand, Jan. 1, 1928	112.53	
Rec'd from property owners	439.75	552.28

Expenditures		
Payment Bond No. 6	500.00	
BALANCE ON HAND, Dec. 31, 1928		52.28

Bond & Interest Fund No. 9		
Bal. on hand, Jan. 1, 1928	642.19	
Rec'd from property owners	424.86	1067.05

Expenditures		
Payment Bond No. 1	500.00	
Annual Interest, Bank of Beaverton	367.68	867.68
BALANCE ON HAND, Dec. 31, 1928		199.37

Bond & Interest Fund No. 10		
Bal. on hand, Jan. 1, 1928	46.20	
Rec'd from property owners	869.03	915.23

Expenditures		
Annual Interest, Bank of Beaverton	690.00	
BALANCE ON HAND, Dec. 31, 1928		225.23

Bond & Interest Fund No. 11		
Rec'd from property owners	233.94	233.94

Expenditures		
Annual Interest, Bank of Beaverton	000.00	
BALANCE ON HAND, Dec. 31, 1928		233.94

World Revived for
Materials for Candy

The modern candy manufacturer uses almonds and filberts from Spain and Italy, walnuts from France, coconuts from the British West Indies, Brazil nuts from Brazil, figs and dates from Turkey, Persia, Arabia, Tunis, Algiers or Morocco; cherries from France; pineapples from Cuba, Porto Rico, Hawaii or Singapore; honey from Cuba and this country, vanilla beans from Mexico, cacao beans from which chocolate for coating is made from British West Africa, Trinidad, Tobago, the Dominican Republic and many South American countries.

Cane sugar comes from Cuba, Hawaii or possibly Porto Rico, and beet sugar from native-grown beets. Then raspberries, strawberries, grapefruit, apples, pears, peaches from our own country, in addition to millions of gallons of milk and cream; thousands of tons of butter, corn sirup, molasses and gelatin are used yearly by American candy manufacturers in producing the candy we have today.

English Beauty Spot
in Heart of Sussex

The perfect English village lies in the heart of Sussex and is called Street. The village has no shops, no public buildings, or even a post office, and gasoline stations are unknown. Street, sometimes known as Street, is aptly named. It has but one street, narrow and winding, with a surface which makes every spring and bolt in a motor car groan their disapproval. This rustic approach runs between typical English scenery—hedgerows and orchards, whose trees are laden with rosy apples, and from behind which peep farmyards with haystacks, stables and dovecotes. There is a beautiful tiny church, of the early English style, on a wall of which is a list of rectors dating back to Philip Beucom in 1357. To complete the picture there is a smithy, from which every day comes the clanging of hammer and anvil, a fine old manor house and a village school. Everything is unspoiled.

Simple Fire Extinguishers

There are certain kinds of chemical fire extinguishers which consist of a strong metal cylinder nearly filled with a solution of baking soda. Held firmly in the top of the cylinder is a bottle of sulphuric acid. There is an opening in the top of the cylinder which is connected with the nozzle by means of a short rubber tube. When the extinguisher is inverted the acid falls out of the bottle and, mingling with the soda generates carbon dioxide. The pressure of this gas forces the solution mixed with the fire.

Superior to Misfortune

Blindness did not hinder Milton from composing poems which made him the greatest English poet after Shakespeare. Coming to our times, Darwin himself, author of the "Origin of Species," was a life-long sufferer from indigestion, and Pasteur, greatest and most beneficent name in modern medicine, did his most significant work after he had been struck down by paralysis. Some of these men are to be numbered among the founders of our modern civilization. Deprived of their efforts, civilization would have been retarded and the world would have suffered incalculable loss.

Lost Island of Atlantis

Atlantis was a large island, which, according to an ancient tradition, was situated in the Atlantic ocean near the pillars of Hercules. It was first mentioned by Plato. Nine thousand years before the time of Solon it had been a powerful nation, but had finally been engulfed by the sea. Many authorities consider the account of Plato as a pure invention, while others look upon it as a real tradition. Various attempts have been made to identify the island, but none has been satisfactorily accepted.

For an Emergency

The victim had been properly patched up, both broken legs set, six stitches under the chin, plaster cast around the chest and a small silver inser in the skull.

"By the way, doc," he whispered as the weary surgeon gave one last proud look at his handiwork, "I don't know just when I'm going to pay you for all this; I've got a few hundred laid in the bank, but to tell you the truth, I'm saving that in case of an emergency."—Medical Economics.

Had His Lesson

An employee of a large industrial concern was given a paper to sign.

"Lots of reading on it," he observed, as he perused the text with interest.

"Huh!" remarked the clerk who had given him the paper, "I'll bet you didn't read your marriage license as carefully as that."

"Maybe not," was the reply, "but ever since I signed that I'm reading everything!"

Husky Centenarian

To celebrate his hundredth birthday of a few days before, M. Melrose kicked off at a jockey's football match at York, England, recently. Melrose was formerly lord mayor of York, and on his birthday he received a telegram from the king, who referred to his long and useful life as an example of patriotism.

Thin Film of Metal
New Scientific Wonder

Films of metal so thin that they are utterly invisible to the human eye have not only been produced, but also measured in the Bell laboratories in New York city. In experiments to improve the design of photo-electric cells for television, layers of light-sensitive metal known as rubidium, of various thicknesses, were deposited inside glass tubes. When best results were obtained with one particular film, says Popular Science Monthly, the task remained to measure it.

Ordinary methods were out of the question, for the metal particles were beyond the range of the most powerful microscopes. An entirely new method was devised. Polarized light, which is ordinary light shot through a grating that changes a "round" beam into a flat one, like toothpaste issuing from a tube, is twisted in passing through the metal rubidium; and the amount of twist depends upon the metal's thickness. By using polarized light the experimenters found the thickness of their best metal film to be just one atom, or about 1,500,000,000 of an inch.

Find Many Mementoes
of Past Civilizations

Ruins of Butrinto, scene of incidents in Virgil's Aeneid, have been dug into by the Italian archeological mission to Albania with striking results. Butrinto is on the west coast of the Greek peninsula, opposite the heel of Italy. In the Aeneid, Tullius, son of Priam, and his wife, Andromache, became rulers of this part of the country and built a town at this site, patterned after the famous Troy.

Dr. Luigi Ugolini, head of the mission, has reported recent discoveries of five beautiful statues of Greek origin at Butrinto, one statue possibly being the work of the great Praxiteles. Remains of the different civilizations that occupied the site were found: bone knives of the prehistoric Stone Age, buckles from the Bronze Age; ruins of the Greek and Roman towns and a Byzantine baptistry of the Fifth century A. D.—Exchange.

Ahead of Euclid

Wise men of Egypt knew Euclid's mathematical methods 15 centuries before the famous Greek organized the subject and set his material down in such perfect form that college boys still study "Euclid." Proof is available through the translation of the "Mathematical Papyrus" which lies in the collection at the Hermitage museum, and has long challenged the best efforts of Egyptologists. A report from Leningrad states that this papyrus has finally been deciphered. It dates back to the Eighteenth century before Christ. "Mathematical methods applied in the papyrus are almost 1500 years ahead of Euclid, corresponding entirely to the present time," the dispatch asserts.

Nothing New in Murder

The popular authors of mystery and detective yarns are having a hard time to find new methods of committing murder that will have novelty and originality. One of the best of these, R. Austin Freeman, in his story "As a Thief in the Night," thinks he has invented an entirely new process of yanking the victims of his villains into eternity—the absorption of arsenic into the system through the use of poisoned candles. But this is as old as the Spanish inquisition, and has even been used by Conrad in one of his short tales.

Diff. ence in Height

"Lucky" for Comedian

According to the Kansas City Star Andrew Carnegie once gave Harry Lauder a stock market tip which the comedian acted on and cleaned up a small fortune. Carnegie visited Lauder in his dressing room in New York one evening. The steel man was astonished and delighted to find that Harry was a smaller man than himself. Lauder denied the soft impeachment. An argument ensued. It was decided to settle the question then and there by measuring against the dressing room door.

Andy told Lauder that if it turned out that he (Carnegie) was right in his contention and proved to be the taller of the two, he would give the comedian "a good tip on the stock exchange."

The measurer—Lauder's brother-in-law—overhearing this "decided, I think (says Harry), that the steel magnate would win."

"In any case," chuckles Lauder, "he gave the verdict in favor of Mr. Carnegie by a tenth of an inch."

"Buy United States Steel Common," whispered the millionaire on saying good-night."

It clicked.

Mexico Paying Off Debt

What is known as the "Pious Fund," in which Mexico, Texas and California were all concerned, was decided by The Hague International court decision of 1902. This concerned moneys which had been claimed by Mexico as due her from funds deposited in California. The decision pledged Mexico to pay \$1,420,082.07 in money of the legal currency of Mexico, and "that the Mexican government shall pay to the United States on February 2, 1903, and of every following year of the same date forever, an annual payment of \$43,000.00."

MULTNOMAH

Walter Gleason, noted speaker of the Rotary Club will speak at the social meeting at the Capitol Hill Community Club on January 23. Fred Johnson, former mayor of Astoria, will entertain with some Norwegian love letters. This will be good. Refreshments will be served.

The Capitol Hill Dramatic Club is planning for a play to be put on at the club house next month. E. Giles, was elected president for the new year; Bud Jensen, secretary; Harry Kemp, director and producer; H. Ward and Marion Bowers, property agents. The proceeds of the play will be used to improve the road to the club house.

Born—to Mr. and Mrs. A. Frederickson, Mapewood, January 2, a son.

A marriage license was issued to Malchus Richard Walton, of Fairvale and Mrs. Alma Walton, of Portland, at Vancouver this week.

Mr. and Mrs. Roy Wheeler entertained with a dinner party Wednesday night.

Mrs. Paul Whitehead entertained with a birthday dinner party Tuesday night. Their guests were: Mr. and Mrs. Roy Wheeler, Mr. and Mrs. C. G. Ehle and Miss Billmeyer.

Mr. and Mrs. Christenson have moved into the Churchill house at Ryan Place. They are recently from Michigan.

The junior choir sings both morning and evening at the local church. There were 250 of the congregation present at the services last Sunday morning and 85 in the evening.

Mrs. Mitchell will entertain the girls of the local Sunday school primary class at her home Friday afternoon from 1 to 5 and the boys on January 25 from 1 to 5 p. m. Among the teachers who will assist are: Mrs. Husbands, Mrs. Rhud, Mrs. Tricker, Mrs. Walter Larkins and Mrs. Beesley.

Mr. and Mrs. W. H. Blake and son and his father H. P. Blake have moved into the Robinson house. Mr. Blake's father is 94 years old and is the oldest Methodist minister in the state.

The Multnomah Filling Station sign was repainted this week.

A divorce decree was granted Mrs. Margaret Annie Houle against Stephen Houle on December 22, in Jacob Kanzlers court, Portland.

James Shearer injured his side last week when he stepped into an unfinished chimney while working on a house in Fairvale. Dr. McMurray was called.

Born—to Mr. and Mrs. J. W. Pasbak, a 7½ pound son, Tuesday. The young man's name is Joe W. Pasbak, Jr.

Charles K. Dye, Metzger, who is employed by Fuller and Co., Portland, ran a sliver in his right thumb last week and is under the care of Dr. McMurray.

James P. Campbell, of the Alpenrose dairy cut off the top of his finger with a broken milk bottle Monday.

Mr. Sandstrom was in Vancouver, Washington on business Tuesday.

T. E. Dittbrandt, of Capitol Hill,

has a new Ford coupe and S. A. Kyder a roadster purchased of the Ross Motor Co.

Mrs. Frances Grant and two sons are visiting her sister Mrs. Bankes for the winter. The boys have entered the Multnomah school.

Mr. and Mrs. Putnam were dinner guests of Mrs. Alice Schiffman at Mapewood Sunday.

Ernest Kruger is recovering from a badly bruised right hand received in a wreck. He is employed at the Fruiter dairy. Dr. Thatcher attended him.

The small daughter of Howard Elliott is home with the chicken pox.

The Anti-Saloon League will speak at the local church on February 14.

The annual business meeting of the Multnomah Rifle Club will be held on January 23. Plans for the coming year will be discussed and refreshments served. Anyone interested is invited to attend.

Friends of Mrs. L. W. Ellis will be glad to hear that she is improving and expects to return home the last of the week.

Dr. Thatcher operated on Mrs. Chas. Sonneron January 12 and removed a goitre. She is improving.

Harry Burke was able to return to his home Tuesday. He now weighs only 150 pounds but is greatly improved in health.

Mrs. G. M. Thorton is ill at the home of her daughter, Mrs. M. W. Royer at Mapewood.

Mrs. F. J. McGinley, who had her appendix removed January 16 by Dr. Thatcher is getting along nicely.

Rachael Patterson, daughter of J. T. Patterson, is confined to her home with scarlet fever.

Clarence and Elva Jane Buffum had their tonsils removed Friday by Dr. Thatcher.

Miss De Vore of Newberg, was a guest of Mrs. J. Hansen this week. Born—to Mr. and Mrs. A. A. Andrews, January 9, a son.

Donald Balchelder, son of A. C. Balchelder is ill with scarlet fever.

The night watchman gets very little chance to rest at night lately due to the fact that he is aroused by gas hungry cars who find it a great accommodation to find a night watchman who carries keys to gas pumps.

Mr. Beck is erecting a fine modern English type house near his present home which will be a credit to Mapewood.

Mr. Truymann, of Mapewood, has been on the sick list recently but his many friends are glad to see him around again.

The Sunday evening services held in the Sunday school building at Mapewood last week were well attended. A number of people from Portland came out to swell the audience as well as giving valuable assistance to the evening services. Mr. and Mrs. Christensen, who conducted the services are talented speakers and have had a wide experience in this line of service in Michigan, their former home.

"TO-DAY IS
YESTERDAY'S PLANS"

—put into action

—that bank account you start to-day is the helpful working plan of action tomorrow.

—be a to-dayer
at your neighbors bank

BANK OF BEAVERTON

A good bank in a good town in the
Garden Spot of Oregon.



MEMBER FEDERAL RESERVE SYSTEM

—where service blends into

helpful co-operation

WAI

5

Count Five
OUR CLA
TISING IS
PRODUCE I
IT AT MIN!

-Phone-

The selling
log power c
makes space
column a "su
List your n
your sale ite

INST

Five CENTS
Count Five
Then cou

Beaverton E
tinel, Multno
News.

COMBINED

all for the
per line pe

CASH M
PANY AL