Hillsboro, Oregon

Honorable Mayor and City Council City of Hillsboro Hillsboro, Oregon

Gontlemen:

I have the honor of presenting to you the Annual Report of the City of Hillsboro for the year ending December 31, 1958.

I wish to take this opportunity to express my appreciation to Mayor S. Howard Davis, the members of the Council and to all City Officials and employees who have so faithfully and ably assisted in the functioning of our City government during the past year.

Respectfully Submitted,

City Manager

J.B.LB

#### CITY OFFICIALS

#### Flective

S. Howard Davis - Layor	- Elecced	for terms	beginning	lamary,	1957.
	Tork exp	ires Jenu	ary, 1959		•

fill vacably coused by death of Councilman Hays

Bickford, and re-elected for h year term boginning
January, 1955. To m expires January, 1959.

Councilman, and No. 1, appointed on May 1, 1956 to fill the manyired term of Thos. C. Doyle.

Elected for term deginning January 1957.

Term expires January, 1961.

Councilman, and No. 2 closted for term beginning Junuary 1951 and re-closted for terms beginning Junuary, 1959 and expiring Junuary, 1959.

Janus C. Inderson - Councilman, Tord No. 2 elected for term beginning
Respect - Effective Julymany 1957. Term expired January, 1961.

Charles W. Pool - Councilman, Tard No. 3, appointed March 25, 1954, to fill vacancy caused by resignation of Councilman Keith Fenner, and re-elected for term beginning January, 1955 and expiring January, 1959.

Councilman, and No. 3, elected for term beginning January 1957. Term expires January 1961.

# Appointive.

J.M. Barney	January, 1939 City Mgr. Eng.
b. Bot/man	carriary, 1937
C.F. Bradley	. January, 1953 City Attorney
	January 4, 1955 City Treasurer
a.F. macher	July, 1937 City auditor
Lyle Oakes	Junuary 16,1957 Fire Marshall
	January 16, 1957 Rire Chief September, 1947
Melvin E. DeRock	September, 1947. Police Chief

Emery Dye Appointed to Cornell June 2,1959 - Vacancy by J. P. Anderson BOARDS AND CO LIESTONS - 1958

UTILITIES CO LISSION

# Appointment for 3 Year Perms

J.M. Forson, Chairman - First oppointed Fabruary, 1940. Serving continuously.

Last term expires January, 1961.

O.B. Gates, Cormissioner - First suppointed August 1945 to fill vacancy caused by resignation of U.H. Stevenson, serving continuously.

Last term compires January, 1959...

Lips Gates resigned August 15, 1958.

Horbert Schnoider, Commissioner - Appointed January, 1957. Term expires January 1960.

Lloyd Vistmeier - Appointed October 7, 1958 - To fill vacancy created by resignation of 0.8. Gates. Torm appires January 1959.

E. A. Bozman, Clerk, appointed February, 1940. Continuous 2 year terms.

R.E. Miley, Superintendent - Appointed February, 1940. Term indofinite.

J.H. Barney, Enginegr, Renoger -- "

- Continuous 2 year terris

#### PARK CO'THISSION

# Appointed for 3'Year Terms

A.O. Johnson, Chrimum - Appointed Feb. 6, 1950. Term expires Jummary, 1957. /162-Ben L. Faber, Commissioner - Appointed January 19, 1957. Term expires January 1960. Don Chapman, Go missioner - Appointed January 7, 1958. Term expires January, 1961.

# PLANNING CO MISSION

# Appointed For 4 Year Terms

Herbert Hohr, President - Term Expires January, 1962.

John Crockett, Vice-President - Term Expires January, 1961.

H.P. Borrena, Commissioner - Term Expires January, 1961.

O. Helps, Commissioner - Term Expires January, 1961.

Lioya Kochlar, Commissioner - Term Expires January, 1962.

Liona Kochlar, Commissioner - Appointed to fill unexpired term of Henry Nelson.

Term expires January, 1960.

#### LIBRARY BOARD

### Fiscal Year Ending June 30

Mr. Vern Hays, Fresident
Mrs. Ira Stauss - Vice President
Arnie Dickason - Council Member
Mrs. J.L. Searcy - Sec. Treasurer
Mrs. Doris Franc - Sec. Treasurer
Judge Glen Hieber
Fillard C. Schwenn

#### BUDGET COLLITTEE

	Donald Cady -	Term	Expires	January,	196962
	Jake Weil ~	77	B_	n	1961
	Tyo O. Bristol		<b>11</b>	11	1961
17	Lynn Selfridge	81	CF .	ti	1960
	Don Jackenzie	17	11	27	1960
_	L.H. Victories	17	17	ħ	1997-1962
	EJ Jonkins				

#### MYORS -- CITY OF HILLSBORO

Newc	· · · · · · · · · · · · · · · · · · ·	
A. Inelling	1876 to Dec. 10,	1877
Chas. T. Togier	1877 to Dec. 3.	1878
	1878 to Dec. 2.	1879
W.D. Pittenger Doca 2,	1879 to Dec. 18	1880
P. I. Dannis Dec. 18,	1080 to Jun. 2,	1882
P. Crandall	1882 to Dec. 13.	1882
Thos. II. Tongue	1882 to Dec. 10,	1883
A.il. Collins Dec. 10,	1883 to Dec. 7.	1884
R. Crandell	1884 to Dec. 14,	1885
L.D. Hare	1885 to Dec. 13,	1886
Thos. H. Tongue	1886 to Dec. 9,	1887
F. Beiley Dec. 9;	1687 to Dec. 3.	1888
S.T. Idnicloter	1868 to Dec. 2,	1889
S.B. Hrston Dec. 2.	1889 to Dec. 5.	1890
7.4. Railey	1890 to Dec. 11.	1891
F./. Bailoy Dec. 11.	1891 to Dec. 6.	1892
J.D. derryman	1892 to Dec. 5,	1893
J.C. Hare	1893 to Dec. 4.	1894
S.D. Huston Dec. k.	1894 to Dec. 5.	1895
E.R. Goodin	1895 to Dec. 8,	1896
L.H. Barrett	1896 to Dec. 5.	1899
Oco. H. Tilcox Dec. 5.		
P.A. Bailoy Dec. 4.	1500 to Dec. 2,	1900 1902
V.il. Barrett Dec. 2,		1903
B.P. Cornelius		
		1906
John Dennis		1908
J.C. Connell Dec. 1,	1908 to Dec. 7,	1909
A.B. Bailey	1909 to Dec. 6,	1910
K.T. Bagley	1910 to Jan. 5,	1915
i.l. Barrett Jan. 5,	1915 to Jun. 2,	1917
3000 No Mall	1917 to Jan. A.	1921
N.C. Diugg den. H	1921 to reb. 5.	1924
J.B. Trullinger Feb. 5,	1924 to Jan. 6,	1925
I.P. Gady Jan. 6,	1925 to Jan. 2,	<b>1929</b> ,
O. Faelps		1935 .
J.H. Carrett Jan. 2,	1935 to Jan. 3,	1939
H.S. Rogers Jan. 3,	1939 to april 20,	1945
E.i. Griffith 27,	1945 to Jun. 4,	1949
II.ii. Seabold Jan. li,	1949 to Jan. 2.	1951
L.J. Alter Jen. 2,	1951 to Jan. 2,	1957
S. Howard Davis Jan. 2,	.1957 to Jan. 2,	2999 Pa

#### HISTORICAL DATA

Hillsboro was incorporated in the year 1876, and included 1.54 square miles or approximately 1016 scres.

The first annexation to the City was accomplished in 1956 involving three different purcels of land, followed by two annexations in 1957 involving five different parcels, one in 1958 involving three parcels, as follows:

First Annexation, by vote inside and outside City.

Filed with Secret ry of State February 14, 1956.

Total area - 837.4 Acres - 974 Inhabitants

eccond ...nnexetion, June, 1957

Paracl No. 1 - Currin Park - By vote inside and outside City

100 Acres - 79 Residences - 12 Commercial est.

Parcel No. 2 - Maran Grova - By petition - 0.9 acres - No. residences

Pareol No. 3 - Redling Farm " " 17-3 " -1 "

Percel No. 4 - Palamen " " 6.8 " -1 "

Fetal - Second Annoxation - 125.0 acres - 81 Mosidences - 12 Comm. - 262 Population

Third buneaution, Jugust 27, 1957

Industrial Development Corp., - By petition - 46.6 acres - No inhabitants - 2 Comm.

Wotels for 1957 - 171.6 cres - 81 desidences - 14 Cornercial - 262 Population

Fourth Annexation, June 18, 1958 - Vote by City

Parcel No. 1 - Eva Lynch, Prop. - By Petition, 32.15 Acres - No. Inhab. - No. Comm.

Parcel No. 2 - Unris, et al - by petition - 17.63 acres - 11 inhab. - No. Comm.

Parcel No. 3 - Nushlow & Martin - By petition - 50.9 acres - 22 inhab. - No. Comm.

Total Acrosgo - 1956 - 1957 - 1958 - 1115.68 Acres
Total Population - " " 1269 Inhabitants

1954 - Luthar Chari. 6-

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•	•	· ·	:.	
Total 'rea of Ci	ty to	Date		
Population -	1910 1920 1930 1940 1950 1956 1957 1958 /959	rederal n n n state n	Census  II  II  II  II  II  II  II  II  II	- 2016 2468 3039 3747 5142 6831 7282 7500 7770
i de la companya de La companya de la co	•			<b>.</b>
in the	-			

2131.68 Acres

3.33 Square Mi

TAX RATES AND	ASSESSED.	VALUATION
---------------	-----------	-----------

1960-61	5,447, <b>543</b> .37 Assessed	18.9	103,910.19
Assessed Valuation		ega <u>rre</u> i	tmount of
Year	Valuation	Reto	Таж
1959-40	5,294, 778.53	19.0	101, 130.27
1958-59	5,223,395.55	19.0	12. <i>مدر را در</i> 52 بلالۍ و99
1957-58	4,886,314.53	18.5	90,396.82
1956-57	4,351,952.18	19.9	86,603.85
1955-56	3,846,366.89	17-4	66,926.78
1954-55	3,909,101.88	19.2	75,054.75
1953-54	4,059,116.80	15.7	63,728.13
1952-53	3,780,009.36	19.6	74,088.19
1951-52	3,577,483.30	17.6	62,963.71
1950-51	3,358,353.39	17.5	58,771.18
1949-50	3,290,323.02	14.7	48,367.75
1948-49	3,020,720.66	14.1	42,592.16
1947-48	2,796,066.76	13.7	38,306.11
1946-47	2,418,289.81	15.5	37,483.49
1945-46	2,374,305.85	15.1	35,852.01
1944-45	2,301,367.93	15.5	35,680.50
1344_42	0 182 021 42	エフ・フ	37,000.70 31. rsp 71.
1943-44	2,187,831.62	15-8	34,567.74
1942-43	2,134,100.66	15.9	33,932.20
1942-6 Lo.	1,980,472.68	7-5	14,853.5h
1941	1,888,106.42	17.6	33,230.67
<b>19</b> 40	1,086,629-47	17.4	32,827.35
1939	1,844,479.33	16.8	30,987.25

# For 1958-59 With Other Cities in Vashington County

City	Special City Willage Rate	Total Hillage Levied Within The City
Banks Beaverton Cornelius Forest Grove Gaston	148-6 50-7 26-3 21.9-119 9-1 25-2-2-7 10-0 26-2-7 15-5 20-2-717 13-7	169-2 1912 104.1 183-1 17 8 79.7 126-0-1-7-7-7-1-2 137-5 / 41.0 82.2 171-0 /51.0 84.6
Hillsboro Shorwood Tualatin	19.0 / 10.9 28.9 43.2 / 1.1 17.9 / 7.9 6.5	15000 /8 65.7 15000 /85.6 75.5 11907 /513.1 77.2-

a. Valuation based on 25% ratio. - Prior year on 15%

# FINANCES

General Obligation Bonds Outstanding, December 31, 1958	<b>!</b>
Swinning Fool Bonds - 1951 Issue	862-000-00 S\$ m. eq
Swimming Pool Bonds - 1953 Issue	<u> </u>
Sener Improvement Bonds - 1952 Inque	111 OCO OC /87, ****
Fire Truck Bonds - 1956 Issue	16,000.00 14,77
General Improvement Bonds - 1958 Issue	ا <i>ب هخه روز ر</i> <del>000-09</del> رونات
Total General Obligation Bonds and Improvement Bonds	-35\$1,000.08 JJ2, G≠0.5
Special Assessment (Imp. Bonds) 1951 Issue	-6,000-00 2j graven
n n ii 1957 ii.	32,000:00 18, 000
·	حبمين والأناب المساعد
Improvement Bonds Outstanding Dec. 31, 1956	38,000.00- Journal
Scher Bonds Outstanding December 31, 1958	•
1938 Issue	-52,000.00 97,000.00
<del>1911</del>	3.000.00
1957 "	_600,000.00 669,000.00
Total Sever Bonds	653,000.00 447.40.00
Water Revenue Bonds Outstanding December 31, 1958	•
Plant Purchase - 1940 Issue	1412000-00 Jenami
Plant - Reconstruction - 1946 Issue,	330-000-00 Jey, 49-1-
Plant - Reconstruction - 1947 Issue	70 000-00 40 500.00
Flant - Reconstruction - 1953 Issue	100-000-00 74 000 00
System Expansion - 1956 Issue	250 <del>, -00,00</del> .218,000.40
Total Cater Revenue Bonds	-893,000.00 72%
Total /11 Bonds Outstanding Docember 31, 1953	_\$1,840,000,00 <i>j738,0</i> 00
• •	-
Bonded Debt Limit tion - 55 on 1996-59 Valuation Equalized	to-60% of Value
seesed Valuation, 1996-99-on-216 Ratio-by-State-Tax-Come	85,223,395.55-
seesed_Valuation, 1958-59-on-100%-	24,007,559,7507
627-93-maximum-bondi مراهد مناهد المستحدد بالمستحدد بالمستحد بالمستحدد بالم	ing:

Capacity, for General Obligation Bonds

# Galakil Governisht

# General Fund expenditures During Calendar Years 1957 and 1958

	L(& 1957	1958
General deministration	15,206.87	15,097.97
City Hall, Brilding Operation & Heintenance	5,369.79	6,590.99
Insurance; Accident, Fire, Thoft P.L.P.D. etc.	3,149.48	4,063.03
Police Department, Jail & Dog Control (Includes new Car	<b>.</b> ,	
and radio and accessories)1958	41,153.21	47,416.92
Fire Protection including hydrants	25,966.54	28,834.80
Engincering and Inspection	6,552.10	6,174.02
Street Lighting	10,038.01	12,111,.60
Airport Saintenance & Operation	6,465.55	5,564.35
Health Officer	120.00	120,00
Annual Cloanip	222.21	255.33
Farks and Recreation	27,342.41	24,937.24
ldbrary	6,716.06	6,291.11
Public Employees Retirement & Social Security	4.101.08	4,403.78
Amergencies	2,500.00	796.74
Hacellaneous Expense:	1,500.53	969.80
Parking Meters, Maintenance & Operation	2,039.85	1,503.68
Parking Moters, Parchaso	1,268.42	2,025.05
Radio Equipment Maintenance	642-86	748.20
Interest Paid on Warrants or Notes	1,165.86	649.58
Parking Lot Haintenance & Lease	50.00	100.00
Fire Station Bonds Retired	8,000.00	8,000.00
Fire Truck Bends Retired	2,000.00	2,000.00
Swinding Fool " " 1951	6,000.00	4,000.00
Swinning Pool " 1953	-	2,000.00
General Obligation Sewer Bonds Retired	7,000.00	7,000.00
Bond Interest Paid	7,180.00	6,503.75
Total General Fund Expenditures	3191,800.33	\$198,160.95
General Fund Receipts During Calendar Years 1957 and 195	3	
Bicycle licenses	112.00	124.00
Licenses and Fees	10,055.25	9,201.25
Franchises	13,945.03	20,435.19
Permits	3,282.30	2 <b>,</b> 879 <b>.3</b> 9
Fines and Forfeitures	14,258.75	21,817.10
Annel Fire Protection	3,000.00	3,600.00
Liquor Revenue	با6-227 و 11	بلا.118 بلا
City Parks, Skating, Ball Park, etc.	2,050.00	2,250.00
City Swimming Pool	11,836.26	14,081.10
Fourth of July Celebration	537-71	0.00
Airport, Rentals, Leases & Gas Sales	4,231.81	4,810.84
Hiscellaneous: Tap Sales, Junk Sales, otc.	308.39	196.21
Perking Meters	17,731.01	16,261.97
Rebates & Refunds	3,487.40	1,681.79
Dog Redemptions	126.00	70.00

GribRal GOYBRETANT (continued)	<u> 1957</u>	1958	
City Hall Rent Texos, Real and Personal	300.00 84,560.24	300.00 127,566.63	
Total General Fund Receipts	:181,0k9.79	\$239,393.61	
Street Fund Expenditures During Calendar Years 1957	and 1958		
City Engineering Traffic Control Street Maintenance Street Cleaning Street Improvements & Betterments (Traffic Lights) Storm Severs, Construction and Maintenance Miscellangous Expenditures Interest on Warrants or Notes Total Street Fund Expenditures	5,711.70 4,966.14 15,310.74 3,095.59 3,262.70 13,660.21 1,702.44 204.18	5,498-95 5,175-41 19,520-98 4,351-33 2,389-68 5,030-83 1,889-43 286-87	
Street Fund Receipts During Colondar Years 1957 and	 1958		
Taxes, Real and Personal State Gas Tax Apportionment Riscellances; Naterial Sales, Sweeping, etc.	4,090.69 44,953.88 1,981.70	45,988.20	
Total All Stroet Fund Recoipts	\$ 51,026.27	\$ 50,581.79	
Total Cost of Traffic Lights \$16,762.70 1956 and 1957  General Improvement Bonds were Issued in 1958 in the enount of			
E. Jackson Street Storm Squar			
Belance (vailable in Bond Fund			

### WORKING CAPITAL FUND

Ext. ilo.		Total Cost To 12/31/58	Expended During 1958
247	South dams Ave., Cashington to Baseline	7,209.74	150.00
255	" " Reseline to Oak St.	6,871.29	1,907.76
	n " between S.R. tracks	455.89	455-89
257	N.V. Arrington Road	21,004.71	6,323.45
258	N.W. Queen's Lene	19,628.83	6,335.75
259	East Grant between E. Line Griffith Park		
	and 6th Ave.	1,675.77	1,675.77
260	East Lincoln between 1st and 2nd ave.	4,466.60	4.466.60
261	North 6th AveGrent St. to N. line Lot 8		
	Donelson Addition	2,421.39	2,421.39
263	Horth Connell Sidewalk	13.95	13.95
	Faber Addition	3,996.16	3,996.16
	Currin account, Sturgess ave.	5,507.47	2,379.93
	Hillsboro Union High School	1,739.95	26.بلبله 1
	Misc. work for Others	723-85	723.85
		075 <b>,</b> 715.60	\$ 32,494.76

#### POLICE DAPARTHEM

#### Personnel:

The Hillsboro Police Department consists of eight members, Chief of Police, Assistant Chief of Police, Sergeant, four patrolmen and a secretary. No personnel changes have been made during the year.

The oldest officer is now 48 years of age and the youngest is 25 years of age. The average age is 37 years. The average length of continuous police experience is eight years per mun. The morals is good and the relationship between the department and the public seems to strengthen with each succeeding year.

In-service training continues. Several training schools and police conferences were attended during the year.

All officers are in good health and no time was lost due to illness.

Within the past three years our patrol area has doubled in size with a large number of business establishments in the outlying areas. With the porsonnel we now have, although they work a six-day week and worked 451-1/2 non-paid overtime hours last year, it becomes more difficult each year to adequately cover the growing territory. This is especially true during the vacation months.

Our office is only open during the day, thus donying the night petrols the benefit of our fine polico record system.

Equipment used by the Dopartment consists of - One 250 watt broadcasting station, call letters K.O.A. 620 and three radio equipped police cars. The broadcasting station is located in the Folice Station and manned by Folice personnol.

By means of remote control units, booster stations and other stations operating on the same wave length, the dashington County Sheriff's Department, together with other cities and rural Fire Districts of Washington County are all tied together by two-way radio. - Ok. IP Men. ER Only.

In 1954 the State Police Teletype service was extended to Washington County, through a co-operative financial arrangement between the Cities of Hillsboro, Forest Grove and Beaverton, and the County Sheriff's Office, which increases the efficiency of Police work in the entire County, placing the individual cities in direct contact with statewide law enforcement activities.

#### Crimo Prevention:

A mobile patrol is maintained on business establishments during the hours of darkness, with a welking patrol checking the doors in the downtown business district once each night.

The check flash system between the merchants, Chamber of Commerce and the Police Department has expanded and is now tied in with Forest Grove.

Suspicious cars and persons moving about at late hours are investigated.

Our program of checking vacation homes has expanded. 168 checks during 1957 to 589 checks in 1958. This activity seems to meet the approval of the public and is well utilized.

Close cooperation exists with all other law enforcement agencies and also with the schools.

#### Criminal

The crime trend throughout the country, according to the F.B.I. is up about 14% over that of 1957.

In the City of Hillsbore, our crime rate was lower in 1958 than it was in 1.57 in all categories except petty larceny which increased about 10%.

The most outstanding crime of 1958 was the set fire at the Trinity. Lutheran Church resulting in damage estimated to be \$50,000.00. The argonist was arrested by the Department and the case brought to a successful conclusion.

The only other major crime occurred in January when the Hilden Oil Company was burglarized by two ex-convicts. They were a prehended within two hours with all of the \$1,737.00 worth of stolen property recovered.

Another ex-convict was apprehended and convicted of the burglary of Ben Faber Electric Company.

Fifty per cent of all crimes reported were cleared. 175 original investigations were made during the year and 35,895.06 worth of stolen property was recovered and returned to the rightful owners.

# Traffic

No fatal accidents were recorded in the City during the year 1958. The accident rate was 7 higher than in 1957. The majority of the accidents were caused by failure to yield right-of-way. The greatest number of accidents occurring at any one intersection were the four at S. 10th Ave. and Welmit State The general flow of traffic is faster in all sections of the City. Traffic arrests were up 13% over the year 1957.

Due to congested traffic at hest Slope, Beaverton, and other towns on Highway #8, an increasing amount of west-bound traffic from Portland is using the Sunset Highway to Cornell Road., then continues west through Main Street, using the West Main St. cut-off to re-enter Highway #8 adding to the congestion on Hain St. which now exists from 1st Ave. to 5th Ave. Motorists driving off the bank parking lot onto Main St. often block the sidewalk while waiting to enter the street. This also adds to the congestion. Jayvalking in the downtown section is also becoming more of a problem.

The one-way grid system on Oak and Baseline Sts., is working very well with no congestion.

We would recommend that the 25 MM indicated speed on River Road be increased to 35 MPM.

#### Operation Data

Total cost of operating the Folice Department, including cost of maintaining and operating the jail amounted to \$47,416.92.

Total Receipts through the Department were as follows:

Fines and Forfeitures.		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	.821,817.10
Parking Meter Receipts.	•	• •									•	•	•			-				16,261.97
-		<b>Total</b>								\$38,079.07										

rolice cars traveled 80,184 miles during 1958 as compared to 76,119 miles in 1957 and 62,516 in 1956.

This increase has been chiefly due to the annexation of territory doubling the area of the City.

#### Parking Moters

Total number meters in operation during y	year .	• •	•	•	• •	343
Total Receipts during year	• • •		-	•	• •	\$16,261.97
Average Receipts per meter per month						3.95

#### Police Department and Junicipal Court

Department activities during the year were as follows:

Total number of arrests, excluding	ic parking meter	8	1573
Warnings Issued			. 2352
Fines Imposed Totaled			\$23,134.00
Total Days served in fail by pris	oners		252

Arrests for various violations were as follows:

Violation of the road and driving laws	292
Driving while intoxicated	46
Disorderly conduct  Dolinguent Meter tickets	
iiscellaneous	

In addition to the arrests nade and processed in Limicipal Courts, 29 arrests were made and turned over to other enforcing agencies.

#### FIRE DEPARTMENT

The Fire Department operated with a total of four paid men and an average enrollment of twenty-eight Volunteer Firemen. The men of the Fire Department hold meetings and drills three nights each month, the first Thursday of each month being a business meeting and the next two Thursdays are drills for training in fire fighting.

Total cost of operating Fire Department for the year Cost of hydrant service for fire protection	\$24,387.30 4,447.50
Total cost of fire protection service	\$28,834.80
Income from Fire Protection Service from Hillsboro Aural Fire contract amounts to 3,600.00	Protection by
Total number of fire calls during year	
City Calls Classified	
desidential Non-residential Assembly (Church) Descentile Storage Storage Storage United the storage United the storage	1 3 1 2 12 10 1 30
Calls outside City Limits	61
Total man hours required	927
Total Mileage traveled with fire trucks	. 6894
Total number of feet of ladders raised	. 60L
Total mumber of feet of 2-1/2 inch hose laid	395
Total number of fect of 1-1/2 inch hose laid	2275
Total number of inspections made	283
Total number of fire hazards removed	107
Fire permits issued in City limits	. 689
Fire parmits issued outside City limits	392

Fire Less for 1957. This information is published by the State Carshall's Office. The fire less for 1956, issued by the State Fire Carshall's Office is not received by the Fire Chief until June, 1959

No. Clains	Sound Value	Actual Loss	ಸ of Loss to Valuation	Insurance Carried	Insurance Paid
65	0677,772.00	·45,038.00	6-64	\$653,828.00	\$43,096.00

The rating for establishin Insurance Fremium Rates for the City of Hillsboro, is  ${}^{\alpha}Class 5^{\alpha}$ .

#### Rural Fire Protection

The area immediately surrounding the City of Hillsboro is serviced by the Hillsboro Fire Department under n contract agreement between the City and the Hillsboro Rural Fire Protection District. The area serviced is approximately 25 square miles.

#### Equipment Inventory

· Truck	Lodel	Mako T	enk	Pump	<u> Au<b>cili</b>ary</u>	Hose Cerried			
			apacity	Capacity	Hose Reel	1-1/2 In.	2-1/2 In.		
iio. 1	1924	Stutz	Hene	500 GPH	Nono	200 Ft.	800 Ft.		
No. 2	1939	Dodgo	llone	500 GHI	None	250 Ft.	1500 Ft.		
No. 3	1950	Internet.	500 Gal.	500 GP:1	2	500 Ft.	Buo Ft.		
iio. li	1941	Dodge	500 Gel.	500 GP11	1	500 Ft.	500 Ft.		
No. 5	1953 1956	Dodgo American -	160 Gal.	150 GIM	1	100 Ft.	ilone		
		LaFrance		1,000 Gini	2	200 Ft.	1150 Ft.		
Standby	y Hose					2900 Ft.	5350 Ft.		

#### licter Repair

#### FIRE DEPARTMENT (continued)

To Honorable Mayor, City Manager and City Council City of Hillsboro City Hall Hillsboro, Oregon

Dear Sirs:

Reference Fire Chief's Annual Report

Your Fire Chief would like to recommend to your honorable body that some thought and planning be given at this time toward acquiring of land and the construction of a sub-fire station in the east central section of the City.

By reason for this recommendation is as follows:

- A. Due to the fact that the City of Hillsboro is growing by leaps and bounds in both homes and business buildings.
- B. That in the aforementioned area there is a large block of land with a high assessed valuation, and the recently annexed area to the east is valued high.
- C. The time element involved in responding to an alarm of fire, (NOTE) "The National Board of Fire Underwriters claim that the first five minutes are the most critical time", due to increased traffic and traffic conditions.
- D. As this area builds up it will be more difficult to obtain suitable property.
- F. In summarizing my remarks the addition of an additional subfire station will definitely give the City better fire protection, and possibly be a means of at some later date a better fire rating with the Oregon Insurance Rating Bureau, and possibly a reduction in our fire insurance rates.

Respectfully Submitted.

LYLE O KES, CHIEF Hillsboro Fire Dept.

#### ATRPOIT

The Hillsboro Emnicipal Airport, located 1.5 miles northeast of Hillsboro on Cornell Road (Latitude 45° 32' 15" north, Longitude 122° 56' 30" Nest) was constructed by the Federal Government on lands owned by the City of Hillsboro in 1942 and 1943 at a cost of 1544,520.19 to the Federal Government and 354,670.06 to the City of Hillsboro for purchase of property, right of way, etc.

The dirport contains 284.56 acres and is equipped with two paved runways 150 feet in width by 4,050 feet long, situated N.S. and D.S. and N.S. and S.E. with a 40 foot wide taxiway on the south end connecting the south ends of the runways with a 300'x300' paved service apron.

Firms operating on the Field during the year were:

were-hir Incorporated Innon Flying Service Wiks mir Service

All firms are operating in their own hingars, constructed under lease agreements with the City of Hillsboro.

That portion of the field not used in connection with the dirport service is farmed under lease from year to year as an additional source of income.

Receipto end disbursements for the year are as follows: .

#### Exponditures

Cointonance and operation only	\$5,564.35
Receipts	
Building site and operation lease and buildings Tax on gasoline bales Agricultural Lease	3,288.00 797.84 725.00
Total	با8.028ء با ن

#### PUELIC PIRKS

Hillaboro's Park System consists of approximately 21.97 acres us follows:

Shuto Park - Located between South 6th and South 10th venues, and between East Laple and the S.P. Railroad, containing 11.27 acres.

Old Ball Pork - Now Swimming Pool Block: Located between Couth 9th and 10th and East Cedar, containing 396' x 396' or 3.46 acres.

Ball Park - Located at the south end of South 10th Avenue, "Tuelutin Valley Highway No. 6" containing 5.0h acres.

Bagley Park - Located on North Second Avenue, between Jackson and Edison Street, containing 2.2 acres.

#### BULPMENT IND RECREATIONAL FACILITIES

#### Shuto Park

Shute Park is provided with an auditorium building 80 feet by 160 feet. Miscellancous play equipment, fireplaces and tables for picnic lunches, rest rooms, etc.

The auditorium is used principally for skating, public dances and other public gatherings.

The park area is used extensively for picnics during the summer season.

Lights were installed over the picnic tables during the year 1954 which added considerably to the convenience and utility of the Park.

#### Old Ball Park or Swimming Pool Block

This area is used exclusively for swimming pool and tennis courts. 1954 was the first full year's operation of the Pool and Courts. The Swimming rool will be discussed later in this report.

#### Ball Park

The Ball Fark is used exclusively for baseball and softball, and is equipped with lights for evening soft ball games.

#### Bagley Park

Bagloy Fark was designed and equipped for use of small children, and is well equipped with slides, see-saws, climbing fixtures and various other apparatus for small children including a banketbell court, softball diamond and an enclosed area for very small children with pertinent play equipment and shelter shed. The park is equipped with a 10x24 ft. brick building containing rest rooms and office space for Recreation Supervisor.

Bagley Park is used extensively by the Summer Recreation Program which will be described in another paragraph.

#### Tennis Courts

Two concrete tennis courts were constructed by the Lions Club and Jaycess on the kast side of the Swimming Pool Block, the construction being completed in 1953. The courts are standard sized and enclosed with a chain link fence on all sides. Lights were added to the Courts in 1958, which increased their utility greatly.

The courts have been used extensively each year, and have added materially to the recreation facilities of the area.

#### Summer Recreation Program

Sugger Recreation Program was carried on between July 7 and August 15 in Bagley Park. Janet Camindsen was the Supervisor. 279 children were registered in the program.

The baseball program for youngsters, supervised by Adolph Rutschman, began in June and carried through August.

Participants were as follows:	Fee lies
	Little League
	Qub
	Legion 16

Total cost of summer recreation program was 32,490.51

### Spring Pool

Hillsboro Junicipal Swimming Pool was constructed in 1953 and operated for one day during the 1953 season. It was operated from June 8 to September 6 during 1954, June 3 to September 10 during 1955, June 1 to September 3 in 1956, June 10 to September 2 in 1957, and June 7 through September 1, 1958.

The Pool is 49 feet wide by 150 feet long with a wading pool on the east side for small children.

The Pool is provided with a 15 foot concrete deck around the perimiter, all enclosed with a chain link fence.

The Pool is modern in every respect and provided with a distoraceous earth filtering plant and boilers for heating the tank water, shower water, etc.; chlorinator for purification and a bath house 30x120 feet.

Training classes were conducted on all days except Saturday and Sunday, and a total of 11,104 children and 3,780 adult lessons were given during the season.

The total attendance for instruction was 17,884 and total attendance, open swimming, 48,111, making a grand total attendance in the Pool during the year of 65,995.

Devid G. Wienecke was manager of the Pool and also served as Recreation Director for the City during the year, assisted by adolph Rutschman.

Total cost of operating the Pool during the year was 314,360.32 and total receipts from the pool were \$14,081.10.

Total expenditures for Park purposes, which included the Swirming Pool and Summer Recreation Program were \$24,937.24.

Total receipts for year 316,830.55, divided as follows:

oNote - the check from the firemen's association for 3199.15 covering the Happy Days Celebration was not turned over to the City until efter January 1, 1959.

# PLANNING COMMISSION

Chief activities of the Planning Commission during the year were as follows:

- 1. A study of the treffic problem in downtown Hillsboro, particularly on Main Struct between 2nd and 4th. No action taken.
- 2. Develored a minimum street width of 32 feet between curbs for residential strees - with City participation in midth of residential streets more ther 32 feet in width.
- 3. Cr sidered and approved annexation of the 'ollowing tracts:
  - Lynch property 32.15 acres. Annexed in 1958.
  - b) Duris, et al 17.63 acres. (c) Rushlow & Martin 50.90 acres. ü
  - Ħ
  - (d) Industrial Tract south of S.P.R.A. at Dennis St. Site of Pacific adhesives.
  - (e) Lutheran Church Tract on Jackson School Road.
- 4. Approved two subdivisions Busch Sub. and Oak Crest Sub.
- 5. Sponsored meeting between the Council and State Highway Commission to ask for direct route between Hillsboro and Sunset Highway. Petition was refused by Highway Commission on account of lack of funds.
- 6. Approved dedication of extension of S.M. Wood St. and S.M. Dennis Street to serve Pacific Adhesives Plant.

# BUILDUK

Building Permits Issued for Year 1954	
Residential - New 43  Commercial - New 8  Public Buildings - New 3  Miscollaneous - repairs, alterations	428,300.00 71,000.00 60,000.00
111	129,21.3.00
Total 165	\$688 <b>,513.0</b> 0
Building Permits Issued for Year 1955	
Residential - New 59	700.00 وبلبا6
Commercial - Hear 8	191,100.00
Public Buildings - Her Church 1 Hiscellmenus - repairs, alter-	25,000.00
ations, etc. 101	96,747.00
Total 169	3957,547.00
Building Parmits Insued for Year 1.56	
legidential - New 54	\$5 <b>49</b> ,750.00
Correctal - New 16	303,950.00
Public Buildings, Misc.	<b>5-23,5</b>
dopairs, alterations, etc. 89	77,615.00
Total 159	\$931,315.00
Building Permits Issued for Year 1957	
Residential - New 70	853,300,00
Rosidential - demodel 112	78,355.00
Comparcial - New 13	835,765.00
Connorcial - Remodel 39	519.00 أورالة
Church - Nem 1	00 والبا3 و 64
Hiscellaneous 24	6,921,00
Total 259	\$2,180,207.00
Building Fermits Issued for Year 1950	
Residential - New 45	556,600.00
Residential - Romodel 116	68,358.00
Commarcial - New 5	73,477.00
Commercial - Remodel 30	143.768.00
Miscallaneous 33	19,970.00
Total 229	3662,173.00

### LIBRARY

The Millsbore Public Library constructed in 1914, is owned and financed entirely by the City of Millsbore. The operation being administered by a Board appointed by the City Council and includes one Council Membership of the Board is shown on Page 4 of this report.

The Library is open from 12:30 Hoon to 5:00 P.H. and from 6:30 P.H. to 9:00 P.H. on all days except Sunday and legal holidays, for 13-1/2 hours each week and 304 days during the year. Fra. Dopothy I. Frome, Librarian.

Cost to the City for the Calendar Year 1958.	\$ 6,291.11
Inventory - Book Stock	
Number Volumes at Deginning of Fiscal Year - 1957-58. Number Volumes Added during fiscal year " " Number Volumes withdrawn during fiscal year " "	13,790 590 68
Total Volumes June 30, 1958	الأبادالا
<u>Circulation</u>	
Number Volumos for Adults lent for home use - fiscal year Number Volumes for Children lent for home use - " "	23,402 22,677
Total Volumes Lent	46,079
Finance - Dependitures - Fiscal Year 1957-58	
(Saluries	985.26. 1,840.49
Total Expense 1957-58 Budget Year	9,089,34
Receipts	
Cash on hand beginning of period	6.527.03
Total Receipts	87. د د المروات
B-lance on hand at end of period	

#### Seing SysThi

The Sanitary Sever System of the City consists of 24,965 miles of various size mains as horsefter shown, together with an activated sludge treatment plant constructed in 1936 with a designed capacity of approximately 3500 population, for the description waste, and a sever farm for the disposul of cannery waste by land use or irrigation process.

The Lund use or irrigation disposal of curnery waste and excess over plant capacity of domostic waste, was put into operation on June 15, 1953.

The plan involves screening ell material prior to pumping through pressure lines and sprinklers.

Pressure lines are of wood stave pipe laid eleven hundred feet apart and perallel to each other, with outlets spaced at 60 ft. intervals. Fortable sprinkler units, 520 ft. long with sprinkler heads at 40 ft. centers are used to distribute the waste on the land. In other words, the same principles are used as in crop irrigation.

The City owns about 225 acros of land adjacent to the Disposal Plant that is suitable for this type of operation.

The lend use waste disposal program has now been in operation for six years, and the results seem to be entirely satisfactory.

Approximately 60 acres are now seeded to mosdow foxtail grass, this being the only known grass that will stand being under water so long during the overflow season, and it also requires heavy irrigation during the growing season, thus providing an outlet for the Spring run of industrial waste.

Approximately 100 acres are leased for Spring grain crops, which makes the land available for industrial waste disposal in the Fall season when the heaviest flows are experienced.

The different crop acreage is adjusted to meet the needs of the City for waste disposal, and also adds a little revenue in rentals, etc.

During the years of 1956-57, on engineering study was made of the sewage disposal problem in the City, for the purpose of providing sewage facilities for the un-sewared area of the City and also to provide relief for the existing treatment plant and collecting sewers serving the present system.

The survey contemplated a new treatment plant on Rock Creek, southeast of Willsboro with appropriate main lines and collecting laterals to serve the unscarced area of the City and an interceptor line from the new plant to the old system to divort as much load as possible from the existing plant.

The engineering study was rade by Stevens and Thompson of Portland, Orogon, and indicated that the project was feasible and within the financial ability of the City to construct; whoreupon a bond issue of \$600,000.00 was authorized by the voters on August 27, 1957, to finance the project.

The City also made application to the Federal Government for a grant in aid under Public Law No. 660, which was granted in the amount of \$116,700.00.

One condition of the Federal Orant was that the City must sell the bonds before Dec. 31, 1957, so in order to take advantage of said Federal Grant the bonds were sold, effective Dec. 1, 1957. Stevens and Thompson, Engineers, were then authorized to proceed with the plans and specifications preparatory to calling for bids on the work.

The contract for the main trunk lines and a few laterals was awarded to R.I. Randolph Construction Company of Salem, Oregon on August 7, 1958 for \$275,820.50, and the work was carried on continuously during the remainder of the year.

The contract was approximately 84% completed at the end of 1958.

The contract for the construction of the disposal plant including two pumping stations was let to L.B. Road, Contractor of Fortland, Oregon on December 26, 1958 in the amount of 3355,000.00. The work to begin in January and to be completed on or before September 26, 1959.

The system is designed so that it can be expanded as needs require, and will eventually serve all the area immediately east and north of the City.

Only 920 Lin. Ft. of 8 inch sanitary sever was constructed during the year to provide service for the Pacific Adhesives Plant in 5.0. Hillsboro.

#### Storm Senero

Storm Sewors Installed During 1958 are as follows:

To Serve Haley's Connery	165 Lin	. Ft.
On Birchwood Place8n	395 "	n
On S. 7th Avo	300 "	n
E. Jackson - 9th to Cornell Rd	1140 "	Π
Storm Sever Out Fall on S. 2nd		П
E. Fain St 4th to 5th 8"	135 "	n
On Oueons Lane 6"	1200 <sup>n</sup>	11

Total Pipe Installed - 3667 Lin. Ft. - 0.70 miles.

In addition to the above, 960 Lin. Ft. of 8" concrete drain pipe was was installed on the sewer farm.

Sanitary Sever System Inventory as of Doc. 31, 1998.

### Sanitary Dist. #1

```
6" - 175 lin. Ft. / '. ' '
8" - 18,924 lin. Ft.
10" - 1,864 " "
12" - 1,824 " "
14" - 1,858 " "
16" - 463 " "
18" - 947 " "
```

Total Dist. #1 - 26,055 Lin. Ft. = 4.934 Liles

### Sanitary Dist. #2

```
Total Dist. #2 - 91,361.5 Lin. Ft. = 17.305 Hiles

3/5.7

Total District #1 and #2 - 117,416.5 Lin. Ft. - 22.239 Miles
Outfall Main - 24" - 5650 Lin. Ft. - 1.070 Miles
Industrial Sever - 8" - 922 Lin. Ft.

" - 10" - 2456 " "
```

```
Industrial Out-Fall - 5363 " "
```

Total. 8741 " 1.655 itiles

Total all Sanitary and Industrial Sever - 24.965 Miles

Sewer System Operating Report for Calcular Year 1957 and	1958	
	1957	1958
Extensions & Connections to Sewer System	3 2,824.06	\$ 3,643.04
Farm Operation	1,570.98	1,907.79
Salaries, General	1,795.86	1,502.25
Salaries, Operating	9,932.70	
Expense, General	629.29	
Expense, Legal & Auditing	1,000.00	
Utilities: Electric energy, water, gas, phone	2,295.22	- <del>-</del> -
Maintenance & Repair	3,561.93	
Insurance: Fire, explosion, liability, accident	258.QL	467-43
Public Employees Retirement & Social Security	533.63	
Bond Rotirement 1941 Series	1,000.00	
Bond Interest " "	67.50	45.00
Transfer to Sinking Fund	7,584.00	
Bond Interest Paid 1957 Issue	, a Josephor	24,867.50
DOINT THOSE AND TANK TANK TANK		24,001.70
Total Operating & Financial Expenditures during 1957-58	\$33,053.21	\$58,628.94
Sever System Income for Calendar Year 1957 and 1958		
Rentals, Domestic Customers	36,120.67	49,719.55
Rentals, Industrial Customers: Canneries	2,887.35	3,225.12
Rentals, Farm House, Radio Tower Site, Gravel Stockpile	1110-00	615.00
Connections to System	6,544,50	3,653.00
Farti Crop (Land dental)	1,100.00	962.00
Single Lot Assessments (Delinquent Aentels)	1450.00	
Miscellancous: State Gas Tax Refund, Junk Sale, Etc.	82.54	140.67
Total Scar System Income for 1957-58	47,625.06	58,329.34
•		
Somer System Sinking Fund exponditures for 1957 and 1958	•	
Bond Retirement, 1938 Series	4,000,00	4.000.00
Bond Interest	2,300.00	2,260.00
DOMY THEOLOGO	25,300100	2,200100
Total Sinking Fund Expenditures for 1957 and 1958	6,300.00	6,260.00
Sower System Sinking Fund Receipts for 1957 and 1958		
Transfer from Revenue Fund	7,584.00	6,227.04
Balance in Sinking Fund December 31, 1958		\$23,645 <b>.</b> 00
notering at patterial same populary has 45%		٥٠٠٠ وروب

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# Special Assessment Fund

# Receipts during Calendar Year 1958

Receipts during Calendar lear 1950	
Unbonded Liens Bonded " Interest on Liens	7,940.95 15,109.20 2,583.68
	\$25 <b>,</b> 633.83
Expenditures During Colender Your 1958	
Bonds Paid 1951 Series " 1957 " " Interest Paid Note Interest "	1,000.00 1,000.00 1,690.00 1,009.10
•	\$ <b>10,699.1</b> 0
Liens Outstanding December 31, 1958	
Unbonded Liens Bonded V	9,788.09 22,705.21
	\$32,493 <b>.</b> 30
Bonds Outstanding December 31, 1958	\$38,000.00

# STREET DEPARTMENT

#### Syston

On Docember 31, 1958 the Street System of the City of Hillsbore embraced a total of 40.65 miles. Of this total mileage 4.35 miles are maintained by the State Highway Department embracing the one-way couplet through the City together with South 9th .venue between Baseline and Oak Streets, which actually becomes part of the one-way couplet, and South First /venue between Baseline Street and the southerly City Boundary, being a secondary State Highway.

Of the remaining 36.29 miles of City Streets, the improvement status is as follows:

Dedicated but unimproved	.1.46 Ifiles
Macadan not to standard	4-60 n
Stendard Macadam	·1·63 "
Light Oil not to standard	3-51 "
Light 011, Standard const.	3.93 "
Monty Oil	5.55 °
Combination appealt and concrete	. 0.51
Apphaltic Pavement	.13.17 <sup>n</sup>
Concreto Pavenero	

NOT/L......36.29 Hiles

Concrete Curb installed during 1958 - 1940.5 Lin. Ft. - 0.37 Miles

Total concrete curb Dec. 31, 1958 - 162,839 Lin. Ft. - 30.84 Miles

Sidewalk installed during year - 132 Lin. Ft. - 1453 sq. yds.

Total Sidewalk in place Dec. 31, 1958, 143,862 Lin. Ft. - 27.25 Miles

Total Sidewalk approximates 86,750 sq. yds.

### Meintenance Equipment

- 1 Allis-Chalmers Motor Grader, Purchased 1953
- 1 2 Ton Dump Truck, Purchased 1955
- 2 1-1/2 Ton Dump Trucks Various Ages
- 2 1/2 Ton Pickup Trucks
- 1 Wayno Street Sweeper, purchased in 1949
- 1 1-1/2 Ton, 500 Gal. Tank Street Flusher
- 1 Barrol type concrete mixer
- 1 Esseck 1-1/2-3 ton patching roller, purchased 1952

Miscellaneous chall tools and equipment.

Appenditures From Street Fund	<u> 1957</u>	1958
City Engineer's Office Traffic Street Cleaning Street Imintenance Discellancous Expense Street Improvements Storm Sever Construction Interest on Warrants	5 5,711.70 4,966.14 13,095.59 15,310.74 1,702.44 3,262.70 13,660.21 204.18	\$ 5,498.95 5,175.41 14,351.33 19,520.98 1,889.43 2,389.68 5,030.83 286.87
Total Expenditures	47,913.70	իկ,,1կ3-կ8
Street Fund Noceipts		
Taxes - one half of County levy State Gas Tax Apportionment Miscellaneous Receipts	4,090.69 44,953.88 1,981.70	2,887.67 45,988.20 1,705.92
Total :11 Receipts	951,026.27	350,581.79

# BOND INPROVEMENT FUND

A bond issue was authorized in 1958 for the purpose of making the following improvements:
Item Ro. 1. Remodal City Hall
Item No. 2. Traffic Signal Lights et 2nd, 3rd and 4th on Main 12,000.00
Item No. 3. Widen E. Lincoln, let to 7th to Hinimum 10 ft. width. 16,000.00
Item No. 4. Improve entrance road at Airport
Item No. 5. Storm Sewers, various locations
The money from the sale of the bonds was received too late in the season to proceed with all the work. Therefore, \$120,000.00 was invested in short term Government securities and the balance used as follows:
Storm Sever Outfall, foot of 2nd Avenue 5,178.42 Traffic signal post, 2nd and Main 900.47 City Hall improvement (ingineering only) Bond Issue Expense, printing, Attorney Fees, otc
'Total

#### CATAR SYSTEM

The Water Department is operated separately from other City Departments, under a Utilities Cormission, appointed by the Mayor and approved by the Council. The members are J.M. Person, Chairman, Herbert L. Schneider and Lloyd Victuoice, Commissioners. Er. Vietmeier was appointed on Oct. 7, 1958 to fill vacancy caused by the resignation of Commissioner O.B. Gates.

The City Hanager J.W. Barney acts as Engineer and Manager, and M.S. Wiley is Water Superintendent.

Gater rights are held by the City as follows:

The water rights indicated above are perhaps in excess of natural flow available after prior rights have been satisfied. Therefore storage is the only possible solution.

Two engineering studies were made by Stevens and Thompson, Engineering Firm of Portland, Oregon, relative to obtaining water from the proposed Gaston Recurroir and from the City of Portland system. These were co-operative studies by the various cities and water districts in the area.

The study involving the proposed Gaston toscrvoir was completed during the year 1957. However, it is now apparent that the project cannot be constructed in time to meet the needs of the domestic water users, so some alternate source wast be developed in the interim.

The study involving water from the City of Portland was made during 1958, but preliminary figures indicate that the project will not be feasible for the area as far west as Hillsboro.

Studies are also being made by the Counission involving small storage reservoirs on Sain Creek, Scoggins Valley and on the Trask diver.

The studies have not progressed for enough to determine the proper action for the City. However, the Trask diver deservoir site looks very favorable and the studies will be continued during 1959 with the hope that definite plans can be used toward storage in the very near future.

Following is the operating statement for the years 1957 and 1958 with detail of additions and betterments and other statistics regarding the Department.

REVENUE	1957	1958
Residential and Doncstic Sales Com:crcial and Industrial Sales Irrigation Sales	110,673.34 34,418.09	119,522.95 37,812.70
Private Fire Hydrants	410.50	495.50
Public Fire Hydrants	4,005.35	4,505.00
Othor Sales to Fublic Authorities Sales to Othor Water Utilities	4,500.97 26,496.75	4,915.82 26,848.03
		المستدرات فيستمها الأرا
Total Operating Revenue Hiscellaneous Revenue	180,505.00 9,509.00	194,100.00 7,981.50
TTPCCTTSWEDGO MEASUMA	7,507.00	19701-30
Total Revenue	190,011,.00	202,081.50
Operating Expense		
Source of Supply	5,312.67	4,575-36
Pamping	1,283.73	1,528.69
Purification	5,270.07	5,427.79
Transmission	1,100.68	1,556.33
Distribution	3,171.48 13,400.68	5,733.27
Customers' Accounts and Collecting -dministration and General	11.096.61	14,284.23
Track Survey	119050-01	12,857.06 10,683.76
Franchise		5,610.51
Work done for City (Re-imbursable item)		4,115.02
Total Operating Expense	цо,635.92	66,372.02
Caintenance		
Source of Supply	1,198.29	4.132.68
Pumping	4.08	1/19.01
Purification	412.34	929.90
Transmission	1,874.51	2,397.32
Distribution	10,092.08	11,160.74
Total Maintenance	13,521.30	18,769.65
Total Operating Expense	54.157.22	85,141.67
Operating Income	135,856.78	116,939.83
Texos Paid	143.57	157-99
Interest Paid	21,135.83	19,860.00
Net Karnings	31,577.38 ياليد	96,921.84
Bond Retirement	60,666.72	61,000.00
Funds (vailable		
Kater Sales - Net Income	53,910.66	35,921.84
Bond Issue, 1956	13.88 .23	
Total Funds Available for New Installations	67,738.89	35,921.84
-33-		

∧nditi	ous and bette	Mains - 1957 and 1958	1957	<u> 2950                                      </u>
Pumping Plant - Boos	ter Jump in I	ein Transmission <b>Lin</b> o	1,465.79	
Water Right Trask =				178.00
Purification Plent -			11517 • STL	935.66
Transmission lains an	d Accessories		6,578.93	439•20
Distribution System -		nd : loplacements		•
2" - Lin. Ft. 6" - " " 8" - " " 10"- " " 12" - " "	1957 2600 9461 4576 7102	1958 2052 2820 460 800 460		
Total lan. Ft.	23939	6592	73,053.62	59 - 2بازر 78
<u>Services</u>			•	
rjobjjecog	11), _61	.86 2		
Total Services	175	128,	11,313.06	14;568:32
leters - Installed (	13 <u>4</u> ,	86	1,919.13	3,358.32
Hydrents' - Installed	37	20	3,933.97	2,310.50
Office Equipment				
Billing Lachine, etc. Filing Cabinet	201.38	432.25		
Net. Adding lachine	192.50		693:88	432.25
Transportation Equipme	ent		4,871.39	2,470.96
Ford Pickup 1,782.	.00			
piclors Tools 155	.02		<b></b>	155.02
Shop Equipment			.2.50	. i.
Miscellaneous Equipmen	<u>rt</u>		<u>52.5</u> 0	·
Total Plant Additions			8105,359.42	\$103,390-62

# STATISTICS

Toer	Total Services	Total <u>Heters</u>	Total Hydrants	l'eterod Gallons
1952	2,726	2,726	يا9]	568,526.000
1953	2,8 <u>4</u> 0	2,840	95	513,760,000
:1954	2 <u>,933</u>	2,933	95	515,000,000
1955	2,994	2,994	98	533,600.000
1956	3,133	3 <b>,13</b> 3	105	598, 128,000
1957	3 <b>,23</b> <u>7</u>	3,279	146	591,786,000 🗸
1958	3,323	3,323	1 <i>5</i> 4	635,100,000
1900-61				690, 312, 250
1961-6-				742, 136.250