PORTLAND FIRE DEPARTMENT

1951 - Statistics and Information

Still Alarm Stills transmitted as Bells	979 s 82	Actual Building Fires Chimney Fires	219 90
Bell Alarms	192	Other Fires (grass, etc.)) 268
A.D.T. Alarms	24	No fire, or needless	240
Total Alarms	1,277	Emergency Calls	137
		False Alarms	102
2-Alarm Fires 6		Out of City	0
3-Alarm Fires 0			
4-Alarm (General) 0		Known Fire Fatalities	0
Special Calls 6		\$ Loss	51,186

Alarms Answered by Fire Companies

				7 11 C	11 1	220
Engine Co.	. # 1			Ladder Co.	# 1	330
"	#2	115		"	# 3	261
44	# 3			"	# 4	
"	#4			"	# 5	
44	# 5	426		44	# 6	137
66	#6					
66	# 7	89	(Fireboat)	Rescue Co.	# 1	352
44	#8					
66	# 9			Long Island		
66	# 11	124		Great Diamo	nd Is.	
66	# 12		(Peaks Is.)			

Manual Force of the Department (179 Men)

Chief	1	Lieutenants	21
Deputy Chief	1	Privates	131
District Chiefs	3	Mechanic	1
Captains	18	Civilians	3

Volunteers
Peak's Island Engine Co. 12 (in addition to the 2 on-duty Permanent Men)
Long Island Fire Company.
Great Diamond Island Fire Company.

Highlights

May 25 - \$45,000 one-story Firehouse at 212 Stevens Avenue opened for Engine 3 Quad. Engine 3 had been quartered at Central Station since 1947 because the quad truck was to Long to fit inside the old 1849 two-story brick firehouse at 176 Brackett Street.

Fire Prevention Bureau and PFD fire companies performed 15,523 building inspections.

New Apparatus

Peak's Patrol – Jeep, in service 4/9/51. The old 1948 Jeep was traded in.

Apparatus In-service

	Year				
Assignment	In-service	Manufacturer, pu	np size, Other Informat	tion	Location
Chief's car	1946	Chrysler New Yorker	Chief Oliver T. Sanborn	1	Central Station
District 1	1946	Buick Road master	Deputy Chief and Distri	ct Chief	at E-4.
District 2	1941	Buick 41-51 sedan	District Chiefs		at E-8.
Fire Prev.	1945	Chevrolet sedan	Captain, Fire Prevention	n Bureau	Central, at E-3.
E-1	1944	Seagrave	,250gpm, 100-gallon ta	ank	Central
H.P. 1	1943	1942 Chevrolet		e w/two turrets	Central
E-2	1929			ank (old E-4)	Munjoy Hill
E-3	1947	Mack quad truck	750gpm, 100-gallon ta		Stevens Ave.
Tank 1	1942	1941 Dodge (rebuilt)	500gpm, 450-gallon ta		w/E-3.
E-4	1947		,250gpm, 100-gallon ta		Spring St.
H.P. 4	1943	1941 Dodge	500gpm, high pressure		w/E-4.
E-5	1937		,250gpm, 100-gallon ta		Central
E-6	1929	· ·	,000gpm, 80-gallon ta		Park Ave.
E-7	1931			steel diesel fireboat	Portland Pier
E-8	1926	American LaFrance			Deering Ave.
H.P. 2	1943	1942 Chevrolet	500gpm, high pressure		w/E-8.
E-9	1924	American LaFrance		ank (old E-5)	Arbor St.
Truck 6	1943	1942 Chevrolet	500gpm, high pressure		w/E-9.
E-11	1938	Seagrave	500gpm, 100-gallon ta		Ocean Ave.
E-12	1938	McCann/Diamond-T	500gpm, 200-gallon ta		Peak's Island
Tank 12	1950	1948 Ford	250gpm, 750-gallon ta		w/E-12.
Peak's Patrol	1951	Jeep (new)	w/minor firefighting too	ls and stretcher	w/E-12.
Hose truck	1924	Reo	125gpm, 150-gallon ta	ank (old H-11)	Long Island
Tank truck	1925	Mack	90gpm, 650-gallon ta	ank (old Chem. 1)	Long Island
Tank truck	1943	1941 Chevrolet from	-500gpm, 400-gallon ta	ank (old CD #8, T-8)	Cliff Island
Rescue 1	1948	International Metro b	ody Panel truck, w/lifesav	ving devices	Central
L-1	1945	1944 Seagrave	65-ft. aerial ladder, w/10		Central
L-3	1936	Seagrave	65-ft. aerial ladder, w/10		163 Brackett St.
L-4	1945	1944 Seagrave	65-ft. aerial ladder, w/10		Arbor St.
L-5	1923/28	1922 Seagrave/1928	Seagrave trailer, 1929 75-fo		Central
L-6	1929/38	Seagrave tractor-draw	, w/1938 85-ft. aerial ladd	der, 80-gallon tank	Park Ave.
	1943	Chevrolet ½-ton	Supply truck Se	ervice Division	Central
	1940	Chevrolet 1/2-ton	Shop truck, Mechanic Re		Park Ave.
	1943	1941 Dodge 1½-ton 1	ong-bed service truck T-		
Fire Alarm	1949	Ford sedan	Assistant City Electrician	n (Superintendent)	Federal St.
	1945	Studebaker sedan		re Alarm Division	Federal St.
	1949	Ford panel truck			Federal St.
		1	11		
<u>In-reserve</u>	1920	Seagrave	750gpm, 75-gallon tar	nk (old E-4, 3)	Central
	1929	McCann	1,000gpm, 100-gallon tai		at E-9 rear shop.
	1924	American LaFrance	City service ladder & chem	nical (old L-1)	at E-2.
	1921	Reo	Hose & chemical	(old PI H-12)	at E-11.
	1930	Ford	250gpm, 270-gallon tank	(old Long, Cliff Is.)	at E-8.
			7-exercise/hose sleds and	d 5-hose pungs.	

Appointed	Provisional Stanley M. Bailey Robert T. Bachelder Lineman Vincent T. Kane	Came to Wor 5/19/51 6/2/51 1/29/51	(Fire Alarm Electrical Division)
Transfer	Richard K. Fogg (3/1/45)	11/13/51	(to Fire Alarm as an Operator)
Resigned	Provisional Joseph H. Mitchell Private Donald G. MacKenzie	Resigned 5/5/51 8/30/51	
Pensioned	Private Joseph E. Smith F.A. Operator Daniel E. Ward	Retired 4/27/51 10/5/51	
<u>Deaths</u>	F.A. Operator Alfred C. Stults Captain Dwight F. Tinkham Private Fred G. Ward	<u>Died</u> 1/21/51 5/18/51 7/13/51	(died active)

MD 4/26/16.

FIRE DEPARTMENT PORTLAND

Headquarters, Central Fire Station, 380 Congress

BOARD OF ENGINEERS

Oliver T. Sanborn, chief engineer; Charles F. Feeney. deputy chief: Joseph N. Fortier. dist. chief; Harry W. Marr, dist. chief, Carl P. Johnson, dist. chief.

FIRE ALARM—118 Federal, Fred W. Barnes, supt. ENGINE 1—380 Congress. Frank J. Mullins, capt. ENGINE 2—134 Congress. John C. Murray, capt.

ENGINE 3-380 Congress, Eric I Abrahamson, capt.

ENGINE 4-157 Spring, Edward M. Hopkins, capt. ENGINE 5-380 Congress, Nelson H. Huff, capt.

ENGINE 6-295 Park av., James L. Beecher, capt.

ENGINE 7 (Fire Boat)—Maine State Pier, Eugene P. Temple jr., capt.

ENGINE 8-533 Deering av. Charles E. Ross, capt.

ENGINE 9-9-11 Arbor, William H. Johnson, capt.

RESCUE CAR 1-380 Congress. Arthur Murdock, capt.

LADDER 1-380 Congress, Thomas H. Markley, capt.

LADDER 3-163 Brackett, Haswell M. Bruns, capt.

LADDER 4-9 Arbor, Lawrence H. Murray, capt.

LADDER 5- 380 Congress, John E. Tolan, capt.

LADDER 6-295 Park av. Elmer E. Freeman, capt.

ENGINE 11-579 Ocean av. Michael J Carlson, capt.

ENGINE 12—Peaks Island, Leslie R. MacVane, capt. Malcolm M. Murray, lieut.

Fire Losses Hit New Low In Portland

Fire losses in Portland last year amounted to only \$51,186, the lowest since the fire department began keeping records in 1911, Fire Chief Oliver T. Sanborn's annual report showed Monday.

The previous record was \$68,312

set in 1948.

No record will be set this year, however, since the James Fruit Co. fire last month started the year off with a damage figure of about \$150,000.

The department received 1,277 calls last year, hearly 25 per cent less than in 1950, Sansorn reported.

He felt the new record was due to efficient fire prevention inspections, cooperation of Portland people and the fact that they are "more fire conscious." The department made 15,523 inspections during the year.

Sanborn again urged replacement of several nearly obsolete fire engines and modernization of the older fire stations, which he

recommended last year.

Three engines, he pointed out, have been in service 23 years; one 26 years; one 28 years; and one 30 years. The fireboat's five motors are 21 years old and must be replaced soon, he said.

(The City Council appropriated \$10,000 last year and \$5,000 this year for a start on a replacement

program.)

Sanborn recommended taking over the former fire station on India Street for a repair shop and storage, demolishing the storehouse on Ocean Avenue and selling the engine house on Brackett Street.

Some of the older stations need modernization to accommodate the number of men now assigned to

them, he said.

"When they were built, sleeping accomodations only, for one or two men, were necessary, and no cooking facilities were required In two of the stations, the men are required to do their cooking in the basement." EXPRESS-FRI, MAY 25, 1951. P-1.

Rosemont Fire Station Manned

Portland's new \$45,000 Rosemont fire station, on Stevens Avenue, was in full operation today.

Its regular crew went on duty at the station at 6 p. m. Thursday, Fire Chief Oliver T. Sanborn announced.

This crew, with its "quad" pumper has been organized five years, but assigned to Central fire station, pending construction of the new station in Rosemont.

A City move to start construction last year was the final step in a 26-year program that finally resulted in a Class A fire insurance rating for the city, with a consequent saving of thousands of dollars, in insurance rates.

dollars in insurance rates.

The new station was built by Samuel Aceto Company. Architects were John Howard Stevens II.