VANCOUVER, BRITISH COLUMBIA

WATER SUPPLY Vancouver's water supply is abundant and of excellent quality. Its sources are in the mountains

across Burrard Inlet. "Every day in the year huge wooden, steel and cast-iron pipes draw from the fast-nesses of the high mountains across the harbor the best that they can give, and the cool, pure water by gravity alone is here transmitted into the thousand diversified needs of a great city."

There are two independent sources—the waters of the Capilano and of Seymour Creek—having a present daily output of 18,000,000 gallons. With the addition of a few small mains and the full utilization of those now installed, the two systems will deliver 35,000,000 gallons per day.

The city has owned the waterworks only twenty years, prior to which it was operated by a private company. Since acquiring it the city has expended some \$3,000,000 upon it, of which amount one and one-half millions have been put into the two systems.

It has been no light duty to slake the thirst of Vancouver during the passing years, but the work has been done, and done well. Prominent among the civic sources of pride is this very water system, and the same people who are able to smile in gratification and tell you, "We have the most up-to-date fire brigade in America," have equal assurance when they announce that the water they drink is the purest in the West, and the supply is the best on the coast. The increasing demands upon the plant due to the growth of the city are indicated by the following tables:

WATERWORKS COLLECTIONS

For t	he firs	t six m	onths	of-	
1907	\$	78,213.79)	1909	 \$114,341.04
1908		95,008.68	5	1910	 137,110.81
		181, ined tot			

APPLICATIONS FOR WATER SERVICE

	7							_						*			-				-	•			٠.	•	•	-		7	-	•		~	-		A٦	٠,	101
From	1	c	1	ı:	SI	e	h	ı	o	l	đ	e	г	ŝ		0	T	ı	y	7		f	0	r		f	ir	S	t		h	9	1	f		0	f	_	
1907	,					,			,				,		,															à	,				,				766
1908	,				,										,			. ,				*	,	,	,	,	,	,	,	,		,		,	,				843
1909				,				,	,	,		,	,	,	,	,							,	,						i,									939
1910					,				,		,			,	,	,		. ,				×			,		,	,	,										984
1011																																							1375

WATER SERVICES IN USE

																		10,250
1.44	14	1908		,						,		,				,		11,914
																		13,577
-61	11	1910	,	,		,							,	,	,			15,452
41	64	1911																17.675

An increase of over 70 per cent. in four years. City mains, 174 miles. Hydrants, 902.



THE CANADIAN PACIFIC RAILWAY DEPOT



GRAND TRUNK PACIFIC STEAMSHIP PRINCE RUPERT