

Explanatory . Reservours No 1 2 and 3 are principal distributing reservours, and are

Supplied by gravity and pumping as per map, from Storage reservoirs. Remaining reservoirs and tanks in above table are supplied from Nos. 1. 2 and 3.

The mains in take Honda "Tafayette Sq." Clay Hill" and Upper Russian Hill Instricts are connected, and the Black Point Pumping Station forces water directly into mains, and against the 377 ft pressure of take Honda Reservoir, supplying the Upper Russian Hill district and tanks No 9 and 10; the surplus from said tanks flowing into lake Honda district. Reservoir No.4, is used only as a balance, the surplus water from "University Mound" district flowing into it at night and out during the day. Reservoir No. 5 is used in the same manner as No 4 the surplus water coming from "Lake Honda" district.

Clarendon Heights" Reservoir No 7, is supplied by pumping from University Mound district, Potrero Heights" Reservoir No. 6, is supplied by gravity from Lake Honda district, or by pumping from "University Mound" district.

Contour lines are given for every fifty feet in elevation. Circles one half mile apart centering at City Hall.

44 Inch pipe froin Crystal Springs.

Distributing reservoirs within the city limits are shown in the accompanying table in which numbers and names elevations and capacities will be found PUMI

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PUMPING STATIONS				-"LOCATION"-		· " CAP'Y P	CAP'Y PER 24 HOURS		
No	1.	Name	aine Crystal Spriigs Livstar Spriigs Lake		12 Million Galls				
,,	2.	.,	Millbrae	Milibrae Station	OUTSIDE OF	16	,,	.,	
	3	"	Pilarcitos	San Andreas	CITY LIMITS	4	.,	**	
.,	1		Belmont .	Belmont Station)	8	,		
	5	v	Lake Merced	S.E. shore of Lake Merced,		7	.,	,,	
.,	6		Black Point	Intersec. of Van Ness Av.	52/3	•	••		
	7	"	Clarendon Heights	N.side of 17th St bet. Cl.	ez 23/4	*	14		

VISITACION WATER WORKS supplies part of the South Easterly portion of the city, known as South San Francisco, Gravity pressure principally for domestic purposes. Pumping Station, I'm Million Galls cap'y per day forces water into 3 Tanks, cap'y unknown, elevation 160 ft, and thence by gravity to mains Location of pumping station and tanks shown on map. 5 Single Hydrants on 15 inch main.

THE OLYMPIC SALT WATER CO. has a system of mains supplying salt water for bathing purposes. Pumping station on ocean beach near Cliff the Capac'y 3 Million galls per day. Water pumped to reservoir of 5 million galls capacity, elevation 275 ft. through 3% miles of 16" iron pipe on Point Lobos Av. From reservoir water is conveyed Easterly by gravity through 14" pipe. 22 Single fire liquidints all on Point Lobos Av. between reservoir and pumping station. for location of pump house and reservoir see map.