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#### 2014 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

#### CALIFORNIA WATER SERVICE COMPANY

1720 North First Street SAN JOSE, CALIFORNIA 95112-4598

MountainView & Santa Clara

Los Altos

Sunnyvale

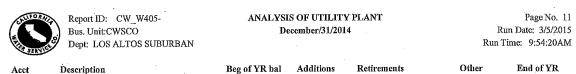
Name of District: Los Altos Suburban Location: Cupertino Santa Clara (TOWN OR CITY) (County)

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2014

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2015

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1	Dept: LOS ALTOS SUBURBAN				Kun 1	IIIIC. 9.34.20AW
Acct	Description I. INTANGIBLE PLANT	Beg of YR bal	Additions	Retirements	Other	End of YR
301	ORGANIZATION	15,613.15				15,613.15
302	FRANCHISES AND CONSENTS	18,703.89				18,703.89
	OTHER INTANGIBLE PLANT	179,479,82				179,479.82
	TOTAL INTANGIBLE PLANT	213,796.86				213,796.86
	II. LAND PLANT	•				
306	LAND AND LAND RIGHTS	3,303,951.67				3,303,951.67
200	III. SOURCE OF SUPPLY PLANT					
311	STRUCTURES AND IMPROVEMENTS	2,581.45				2,581.45
	COLLECTING AND IMPOUNDING RES	63,633.82				63,633.82
	LAKE, RIVER AND OTHER INTAKES	0.00				0.00
	WELLS	1,140,338.34				1,140,338.34
	SUPPLY MAINS	16,585.14	٠.			16,585.14
310	TOTAL SOURCE OF SUPPLY PLANT	1,223,138.75	•			1,223,138.75
	IV. PUMPING PLANT					-,,
321	STRUCTURES AND IMPROVEMENTS	2,908,897.58	313,431.49	-219.41		3,222,109.66
	PAVEMENT	174,833.00	313,131.15	2131		174,833.00
	PUMPING EQUIPMENT	7,060,917.26	1,262,582.00	-12,349.12		8,311,150.14
	SYS CONTROL COMPUTER EQUIP	1,008,287.70	105,974.30	12,3 (7.12		1,114,262.00
	OTHER PUMPING PLANT	4,172.28	103,574.30			4,172.28
323		11,157,107.82	1,681,987.79	-12,568.53		12,826,527.08
	TOTAL PUMPING PLANT	11,157,107.62	1,001,707.17	-12,500.55		12,020,527.00
221	V. WATER TREATMENT PLANT	135,632.36				135,632.36
	STRUCTURES AND IMPROVEMENTS	-				1,310,320.98
332	WATER TREATMENT EQUIPMENT	1,310,320.98				1,445,953.34
	TOTAL WATER TREATMENT PLANT	1,445,953.34				1,443,933.34
0.41	VI. TRANS AND DIST PLANT	700 122 06	250 922 47			1 050 055 52
	STRUCTURES AND IMPROVEMENTS	799,133.06	259,822.47			1,058,955.53
	PAVEMENT	58,963.23	201 120 20	712.05		58,963.23
	RESERVOIRS AND TANKS	4,284,995.02	384,420.32	-713.05		4,668,702.29
	TANK PAINTING	2,664,790.52	226.11	1 107 50		2,665,016.63
343	TRANS AND DIST MAINS	32,805,686.96	799,498.54	-1,497.50		33,603,688.00
	FIRE MAINS	0.00	1 1 (0 010 1 /	4.000.01		0.00
345	SERVICES	11,121,294.54	1,160,010.14	-4,856,81		12,276,447.87
346	METERS	4,025,792.10	182,609.72	-1,623.08		4,206,778.74
348	HYDRANTS	3,631,341.30	152,953.07	-3,267.34		3,781,027.03
	TOTAL TRANS AND DIST PLANT	59,391,996.73	2,939,540.37	-11,957.78		62,319,579.32
	VII. GENERAL PLANT					205 510 01
	STRUCTURES AND IMPROVEMENTS	306,710.84				306,710.84
	PAVEMENT	0.00				0.00
	OFFICE FURNITURE AND EQUIPMENT	106,293.66		-10,792.19		95,501.47
	OFFICE EQUIPMENT - COMPUTERS	64,635.61				64,635.61
	COMPUTER SOFTWARE	3,094.33				3,094.33
	TRANSPORTATION EQUIPMENT	739,985.93	26,741.44			766,727.37
374	STORES EQUIPMENT	55,804.86				55,804.86
375	LABORATORY EQUIPMENT	5,428.01				5,428.01
376	COMMUNICATION EQUIPMENT	40,718.29			Ē	40,718.29
377	POWER OPERATED EQUIPMENT	11,414.84	13,047.97			24,462.81
378	TOOLS, SHOP AND GARAGE EQUIP	555,299.87	26,175.67	-4,574.32		576,901.22
379	OTHER GENERAL PLANT	2,356.20				2,356.20
380	LEASED PROPERTY	0.00				0.00
	TOTAL OTHER GENERAL PLANT	1,891,742.44	65,965.08	-15,366.51		1,942,341.01
	VIII. UNDISTRIBUTED ITEMS					
390	OTHER TANGIBLE PROPERTY	4,091.88				4,091.88
391	UTILITY PLANT PURCHASED	0.00			-	0.00
	DIST GO PLANT ALLOCATION	3,716,162.28	478,325.24	-261,048:13	-1,606.02	3,931,833.38
	OTHER GO PLANT ALLOCATION	0.00	0.00	0.00	0.00	0.00
	TOTAL UNDISTRIBUTED ITEMS	3,720,254.16	478,325.24	-261,048.13	-1,606.02	3,935,925.26
	TOTAL UTILITY PLANT IN SERVICE	82,347,941.77	5,165,818.48	-300,940.95	-1,606.02	87,211,213.29
-	· ·				4	

## CALIFORNIA WATER SERVICE COMPANY DERIVATION OF WEIGHTED AVERAGE RATE BASE 12 MONTHS END: DECEMBER 31, 2014 SCHEDULE A-1d LOS ALTOS DISTRICT RATE BASE AND WORKING CASH

Line No.	Title of Account	Balance	12/31/2014	Balance	12/31/2013
1 .	UTILITY PLANT		,		
2	PLANT IN SERVICE	\$	80,021,546.2	\$	75,451,558.8
4	GENERAL OFFICE PRORATE	\$	3,949,218.9	\$	3,561,168.6
5	RATE BASE WRITE-UP (NET)	\$	-	\$ .	-
6	PLANT NOT FUNDED BY CALWATER	<u>\$</u> \$		<u>\$</u> \$	70.040.707.4
7	TOTAL GROSS PLANT ( = Line 2 + Line 3 + Line 4 + Line 5 - Line 6)	Þ	83,970,765.1	Þ	79,012,727.4
8	LESS ACCUMULATED DEPRECIATION/AMORTIZATION				
9	PLANT IN SERVICE	\$	26,789,201.0	\$	24,759,406.3
10	GENERAL OFFICE PRORATE	\$	1,664,375.3	\$	1,379,681.3
11	TOTAL ACCUMULATED DEPRECIATION ( = Line 9 + Line 10 )	\$	28,453,576.3	\$	26,139,087.6
12	LESS OTHER RESERVES				
13	DEFERRED INCOME TAXES	\$	7,582,599.2	\$	6,889,208.5
14	DEFERRED ITC	\$	83,712.3	\$	87,895.4
15	GENERAL OFFICE PRORATE	\$	351,268.5	\$.	197,153.2
16	TOTAL OTHER RESERVES ( = Line 13 + Line 14 + Line 15 )	\$	8,017,579.9	\$	7,174,257.1
17	LESS ADJUSTMENTS				
18	CONSTRIBUTIONS IN AID OF CONSTRUCTION	\$	8,804,793.5	\$	7,947,066.8
19	ADVANCES FOR CONSTRUCTION	\$	1,779,867.2	\$	1,830,207.5
20	OTHER (TAX EFFECT ON CIAC AND ADVANCES)	\$	754,239.5	\$	760,588.7
21	TOTAL ADJUSTMENTS ( = Line 18 + Line 19 - Line 20 )	\$	9,830,421.2	\$	9,016,685,6
22	ADD MATERIALS AND SUPPLIES	\$	318,032.9	\$	313,644.7
23	ADD ADOPTED WORKING CASH ( = Line 37 )	\$	408,900.0	\$	443,700.0
24	TOTAL DISTRICT RATE BASE	\$	38,396,120.5	\$	37,440,041.7
25	(= Line 7 - Line 11 - Line 16 - Line 21 + Line 22 + Line 23)			<del></del>	
	WORKING CASH				
	OCCUPANTALISM OF ORGANIAN AND PROPERTY.				
	DETERMINATION OF OPERATIONAL CASH REQUIREMENT		40.050.400.0	œ.	
27 28		\$ \$	18,958,429,3 6,382,074.7	\$ \$	20,387,616.5
29		\$ \$	6,362,074.7 4,367,590.1	э \$	8,542,604.1 4,320,022.3
30		Ф \$	25,798,6	φ \$	4,320,022.3 21,474.7
31		\$	4,393,388.7	\$	4,341,497.1
32		Ψ	0.59%	Ψ	0,49%
33		\$	3,926,479.7	\$	4,226,410.7
. 34	, ,	\$	4,638.6	\$	4,201.9
35		\$	531,839.6	\$	711,883.7
36		\$	4,462,957.9	\$	4,942,496.3
37	Total Adopted	\$	408,900.0	\$	443,700.0

Page 4			SCH	EDULE A-3				
1	LOS ALTOS	Depreciation and Amortization Reserves 2014						
			Account 250		Account 251		Account 252	Account 253
					Limited Term		Utility Plant	
	Item		Utility		Utility		Acquisition	Other
Line			Plant		Investment		Adjustments	Property
No.	(a)		(b)		(c)		(d)	(e)
1	Balance in reserves at beginning of year	(G)	1,456,552.31					
L			25,432,881.76		183,494.41		0.00	0.00
<u> </u>	Add: Credits to reserves during year							
3	a) Charged to account No. 503	(G)	337,926.32					
			1,967,284.00					
4	b) Charged to account No. 265		365,076.58					
5	c) Charged to clearing accounts	(G)	15,982.47					
			64,687.08					
6	d) Salvage recovered	(G)	0.00					
_		(=)	0.00					
7	e) All other credits	(G)	(11,702.38)					
	T	(A)	0.00	(B)	2,923.34			
8	Total Credits		2,739,254.07		2,923.34			
	Deduct: Debits to reserves during year	(0)	004 040 40					
10	a) Book cost of property retires	(G)	261,048.13					
	h) 0	(0)	39,892.82					
11	b) Cost of removal	(G)	577.80					
40	A All all and A Land	(0)	29,719.18					
12	c) All other debits	(G)	(8,713.11) 0.00					
13	Total Debits	+	322,524.82					
		+	29,306,163.32		186,417.75		0.00	0.00
	Balances in reserves at end of year		, ,					0.00
	State method of determining depreciation charges:		Straight Line Rer	maining	Lite Method & L	iberaliz	ea	
16	(A) Danier intima an International	(D) Association showed to 50 (O) Consul Office Allocation						
	(A) Depreciation on Intracompany transfers	(B) Amortization charged to 50 <sup>(1)</sup> (G) General Office Allocation						
17	Report depreciation in Federal Tax Return for year:		1 150 070 17					
18 Report depreciation in Federal Tax Return for year: 1,150,972.17  19 Indicate nature of these items and accounts affected								
20	indicate nature of these items and accounts affected			(Caa C	shadula A 2a am			
20				(See S	chedule A-3a opp	osite)		



#### Report ID: CWW406-

#### ANNUAL REPORT FOR DEPRECIATION

#### Analysis of Depreciation Reserve - Account no 250

Schedule A-3A

Dept: LOS ALTOS SUBURBAN

Page No.

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	BEGIN				COST TO		END
ACCOUNT	BALANCE	PROVISIONS	RETIREMENT	SALVAGE	REMOVE	<u>OTHER</u>	BALANCE
I. SOURCE OF SUPPLY PLANT							
3110 STRUCTURES AND IMPROVEMENTS	624.58	55,63	0,00	0.00	0.00	0.00	680.21
3120 COLLECTING AND IMPOUNDING RES	68,173.39	2,222.40	0,00	. 0.00	0.00	0.00	70,395.79
3130 LAKE, RIVER AND OTHER INTAKES	0.00	0,00	0.00	0.00	0.00	0.00	0.00
3140 SPRINGS AND TUNNELS	0.00	0.00	0.00	0,00	0.00	0.00	0.00
3150 WELLS	611,401.30	32,870.26	0.00	0.00	0.00	0.00	644,271.56
3160 SUPPLY MAINS	18,740.86	459,45	0,00	0.00	0.00	0.00	19,200.31
3170 OTHER SOURCE OF SUPPLY PLANT	0.00	0,00	0.00	0.00	0.00	0.00	0.00
TOTAL SOURCE OF SUPPLY PLANT	698,940.13	35,607.74	0.00	0.00	0.00	0.00	734,547.87
II. PUMPING PLANŢ							
3210 STRUCTURES AND IMPROVEMENTS	795,794.84	253,526.30	-219.41	0.00	0.00	0.00	1,049,101.73
3220 BOILER PLANT EQUIPMENT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3230 OTHER POWER PRODUCTION EQUIP	0.00	0.00	. 0,00	0.00	0.00	0.00	0.00
3240 PUMPING EQUIPMENT	1,469,042.98	193,292.62	-12,349.12	0.00	0.00	0.00	1,649,986.48
3241 SYSTEM CONTROL COMPUTER EQUIP	77,879.85	27,601,93	0,00	0.00	0.00	0.00	105,481.78
3250 OTHER PUMPING PLANT	1,022,45	118,58	0,00	0.00	0.00	0.00	1,141.03
TOTAL PUMPING PLANT	2,343,740.12	474,539.43	-12,568.53	0.00	0.00	0.00	2,805,711.02
III. WATER TREATMENT PLANT							
3310 STRUCTURES AND IMPROVEMENTS	8,382.00	3,778.45	0,00	0.00	0.00	0.00	12,160.45
3320 WATER TREATMENT EQUIPMENT	367,130.21	37,114.81	0,00	0.00	0.00	0.00	404,245.02
TOTAL WATER TREATMENT PLANT	375,512.21	40,893.26	0.00	0.00	0.00	0.00	416,405.47
IV. TRANS AND DIST PLANT							
3410 STRUCTURES AND IMPROVEMENTS	191,040.82	16,068.20	0,00	0.00	0.00	0.00	207,109.02
3420 RESERVOIRS AND TANKS	2,661,251.63	167,400,46	-713,05	0.00	0.00	00,0	2,827,939.04
3421 TANK PAINTING	216,144.54	238,676,39	0.00	0.00	0.00	0,00	454,820.93
3430 TRANS AND DIST MAINS	11,116,780.91	670,602.93	-1,497.50	0.00	-6,937.07	0.00	11,778,949.27
						-	
3440 FIREMAINS	11,242.92	0.00	0.00	0.00	0.00	0.00	11,242.92
3450 SERVICES	4,816,358.20	417,882.61	-4,856.81	0.00	-3,507.07	0.00	5,225,876.93
3460 METERS ·	1,318,506.82	151,691.91	-1,623,08	0.00	0.00	0.00	1,468,575.65
3470 METER INSTALLATIONS	0.00	. 0.00	0.00	0.00	0.00	0.00	0.00
3480 HYDRANTS	928,261.92	70,145.37	-3,267.34	0.00	-19,275.04	0.00	975,864.91
3490 OTHER TRANS AND DIST MAINS	0.00	0.00	0.00	0.00	0.00	0,00	0.00
TOTAL TRANS AND DIST PLANT	21,259,587.76	1,732,467.87	-11,957.78	0.00	-29,719.18	0.00	22,950,378.67
V. GENERAL PLANT							
3710 STRUCTURES AND IMPROVEMENTS	168,262.07	5,564.24	0.00	0.00	0,00	0.00	173,826,31
3720 OFFICE FURNITURE AND EQUIP	-4,254.42	2,703.44	-10,792.19	0.00	0.00	0.00	-12,343.17
3721 OFFICE EQUIPMENT - COMPUTERS	19,811.38	-2,239.62	0.00	0.00	0.00	0.00	17,571.76
3722 OFFICE EQUIPMENT - SOFTWARE	-173.52	-194.14	0.00	0.00	0.00	0.00	-367.66
3730 TRANSPORTATION EQUIPMENT	385,904.08	64,687.08	0.00	0.00	0.00	00,0	450,591.16
3740 STORES EQUIPMENT	1,376.32	643.15	0.00	0.00	0.00	0,00	2,019.47
3750 LABORATORY EQUIPMENT	2,018.97	336.12	0.00	0.00	0.00	0,00	2,355.09
3760 COMMUNICATION EQUIPMENT	23,825,11	1,141.48	. 0,00	00.00	0.00	0.00	24,966,59
3770 POWER OPERATED EQUIPMENT	9,334,04	247.18	0.00	0.00	0.00	0.00	9,581.22
3780 TOOLS, SHOP AND GARAGE EQUIP	146,226,02	28,829.30	-4,574.32	0.00	0.00	0.00	170,481.00
3790 OTHER GENERAL PLANT	-1,321,04	118.75	0.00	0.00	0,00	0.00	-1,202.29
3800 LEASED PROPERTY	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3900 OTHER TANGIBLE PROPERTY	4,092.53	0.00	0.00	0.00	0.00	0.00	4,092.53
3910 WATER PLANT PURCHASE	0.00	0.00	0.00	0.00	0.00	0.00	0,00
TOTAL GENERAL PLANT	755,101,54	101,836.98	-15,366.51	0.00	0.00	0.00	841,572.01
GO PLANT ALLOCATION	1,456,552.31	353,908.79	-261,048.13	8,803.02	-577.80	-89,91	1,557,548.28
TOTAL DEPRECIATION	26,889,434.07	2,739,254.07	-300,940.95	8,803.02	-30,296.98	-89.91	29,306,163.32
• 1							

			ES - CLASS A WATER	UTILITIES	
LN NO	ACCT NO	ACCOUNT	AMOUNT CURRENT YEAR	AMOUNT PRIOR YEAR	INCREASE (DECREASE)
		(A)	(B)	(C)	(D)
22		I. Water Service Revenues			
23	601	Metered Sales to General Customers			
24		601.1 Commercial Sales	19,818,343	20,300,141	(481,798)
25		601.2 Industrial Sales	4,373,812	4,307,249	66,564
26		601.3 Sales to Public Authorities	1,078,271	1,006,894	71,377
27		Sub-Total	25,270,427	25,614,284	(343,858)
28	602	Unmetered Sales to General Customers			
29		602.1 Commercial Sales	-	-	-
31		602.3 Sales to Public Authorities	<u> </u>	<u>-</u>	-
32		Sub-Total	-	-	-
34	603	603.1 Metered Sales, Irrigation Customers	<u> </u>		-
		Sub-Total	-	-	-
37	604	Private Fire Protection Service	229,939	176,755	53,184
38	605	Public Fire Protection Service	5,626	4,229	1,397
39	606	Sales To Other Water Utilities For Resale	-	-	-
42	609	Other Sales or Service	199,579	20,784	178,795
43		Sub-Total	435,144	201,768	233,375
44		Total Water Service Revenue	25,705,570	25,816,053	(110,482)
46		II. Other Water Revenues			
47	611	Miscellaneous Service Revenue	63,305	66,460	(3,155)
48	612	Rent From Water Property			-
50	614	Other Water Revenues	289,745	157,578	132,167
51		Total Other Water Revenues	353,050	224,038	129,012
52		III. Water Revenue Adjustment Mechanism Offsets			
53		WRAM / MCBA Adjustmets	549,002	602,152	(53,150)
54		WRAM/MCBA Interest	641	636	5
54		Conservation Revenue Billed	(93,139)	(465,048)	371,909
55		Total WRAM Adjustments	456,503	137,740	318,763
56		Total Operating Revenues	26,515,124	26,177,831	337,293

#### 7 LOS ALTOS SUBURBAN

#### SCHEDULE B-3

NO         ACCOUNT (A)         CURRENT YEAR (B)         PRIOR YEAR (C)         (DECREASE) (D)           1         I. Source of Supply Expense Operation         3         701         Operation Supervision and Engineering Operation and Engineering         9.452         31,545         (22           5         702         Operation Labor and Expense         4.418,593         3.276,573         1.142           6         703         Miscellenous Expense         4.418,593         3.276,573         1.142           7         704         Purchased Water         5,222,261         7,617,622         (2,395)           8         Maint. Generois         5,222,261         7,617,622         (2,395)           8         Maint. Generois         5,222,261         7,617,622         (2,395)           8         Maint. Generois         5         2,222,261         7,617,622         (2,395)           8         Maint. Generois         5         2,222,261         7,617,622         (2,395)           12         708         Maint. Generois         5         2,223,224         1,858         (4           15         710         Maint. Generois         2,824         1,85         2,85         2,85         2,85         2,85         2,85			OPERATING EXPENSE			
Operation   Oper	LN NO	ACCT NO				INCREASE (DECREASE) (D)
5 702         Operation Labor and Expense         - <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>						
6 703         Miscellaneous Expense         4,418,593         3,276,573         1,142           7 704         Purchased Water         5,222,261         7,617,622         (2,395)           8         Maintenance         Waint. Supervision and Engineering         578         4,858         (4           11         707         Maint. Of Structures and Improvements         -         -         -           12         708         Maint. Of Lake, River other Intakes         -         -         -           15         710         Maint. Of Use, River other Intakes         -         -         -           16         711         Maint. Of Supply Mains         -         -         -           17         712         Maint. Of Supply Mains         -         -         -           18         713         Maint. Of Supply Expenses         9,679,257         10,930,960         (1,251)           20         II. Pumping Expenses         -         -         -         -         -           21         Operation Supervision and Engineering         277,854         295,443         (17           22         721         Operation Supervision and Engineering         1,048         -         -           27				9,452	31,545	(22,094)
7         704         Purchased Water         5,222,261         7,617,622         (2,395           8         Maintenance         (4           9         706         Maint. Supervision and Engineering         578         4,858         (4           11         707         Maint. CI Supervision and Engineering         578         4,858         (4           11         708         Maint. Of Reservoirs         -         -         -         -           15         710         Maint. Of Septings and Tunnels         -         -         -         -           15         710         Maint. Of Supply Mains         - <td></td> <td></td> <td>·</td> <td>- 4 419 502</td> <td>- 3 276 572</td> <td>- 1,142,020</td>			·	- 4 419 502	- 3 276 572	- 1,142,020
9 706 Maint. Supervision and Engineering 578 4,858 (4 11 707 Maint. Of Structures and Improvements			•			(2,395,360)
11	8		Maintenance			
12   708				578	4,858	(4,280)
14    709			•	-	-	-
15       710 Maint. Of Springs and Tunnels       28,324       185       28         16       711 Maint. Of Wells       28,324       185       28         17       712 Maint. Of Supply Mains       -       -       -         19       Total Source of Supply Expenses       9,679,257       10,930,960       (1,251         20       II. Pumping Expenses       -       -       -         21       Operation       277,854       295,443       (17         24       722       Power Production Labor and Expenses       -       -       -         26       723       Fuel For Power Production       1,048       31,048       31,048       31,048       31,048       31,048       32,595       12         27       724       Pumping Labor and Expenses       25,414       33,695       8       8       725       Miscellaneous Expenses       50,168       37,595       12       9       726       Fuel or Power Purchased For Pumping       1,159,923       925,278       234         30       Maint. Supervision and Engineering       82,714       88,563       (5         31       729       Maint. Supervision and Engineering       82,714       88,563       (5         37				- -	- -	-
17         712 Maint. Of Supply Mains         -<						-
18         713         Maint. Of Other Source of Supply Plant         49         176           19         Total Source of Supply Expenses         9,679,257         10,930,960         (1,251           20         II. Pumping Expenses         Usperation           21         Operation Supervision and Engineering         277,854         295,443         (17           22         721         Operation Supervision and Expenses         -         -         -           26         723         Fuel For Power Production         1,048         -         -         1           27         724         Pumping Labor and Expenses         25,414         33,695         (8           82         725         Miscellaneous Expenses         50,168         37,595         12           29         726         Fuel or Power Purchased For Pumping         1,159,923         925,278         234           30         Maint. Supervision and Engineering         82,714         88,563         (5           31         729         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Pumping Equipment         34,146         42,951         (8           35         732         Maint				28,324	185	28,139
19			• • •	- 49	- 176	- (127)
21         Operation           22         721         Operation Supervision and Engineering         277,854         295,443         (17           24         722         Power Production Labor and Expenses         1         -         -           6         723         Fuel For Power Production         1,048         -         -           27         724         Pumping Labor and Expenses         25,414         33,695         (8           28         725         Miscellaneous Expenses         50,168         37,595         12           29         726         Fuel or Power Purchased For Pumping         1,159,923         925,278         234           30         Maint. Supervision and Engineering         82,714         88,563         (5           31         729         Maint. Supervision and Engineering         82,714         88,563         (5           31         729         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Power Production Equipment         34,146         42,951         (8           35         732         Maint. Of Pumping Equipment         34,146         42,951         (8           36         733         Maint. Of Demicl			****			(1,251,703)
22         721         Operation Supervision and Engineering         277,854         295,443         (17           24         722         Power Production Labor and Expenses         -         -         -           26         723         Fuel For Power Production         1,048         -         -         1           27         724         Pumping Labor and Expenses         25,414         33,695         (8           28         725         Miscellaneous Expenses         50,168         37,595         12           29         726         Fuel or Power Purchased For Pumping         1,159,923         925,278         234           30         Maint. Admit Maint. Of Supervision and Engineering         82,714         88,563         (5           31         729         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Power Production Equipment         34,146         42,951         (8           35         732         Maint. Of Pumping Equipment         34,146         42,951         (8           36         733         Maint. Of Other Pumping Equipment         2,072         1,915         2           37         Total Pumping Expenses         1,638,431         1,43						
24         722         Power Production Labor and Expenses         -         -         -         -         1         1         -         1         1         -         -         1         1         -         -         1         1         -         -         1         1         -         -         1         1         -         -         1         -         -         1         1         -         -         1         -         -         1         -         -         -         -         1         -         -         1         -         -         1         -         -         -         -         1         -			·			
26         723         Fuel For Power Production         1,048         -         1           27         724         Pumping Labor and Expenses         25,414         33,695         (8           28         725         Miscellaneous Expenses         50,168         37,595         12           29         726         Fuel or Power Purchased For Pumping         1,159,923         925,278         234           30         Maint. Supervision and Engineering         82,714         88,563         (5           33         730         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Power Production Equipment         34,146         42,951         (8           35         732         Maint. Of Other Pumping Equipment         2,072         1,915         (8           36         733         Maint. Of Other Pumping Equipment         2,072         1,915         (8           37         Total Pumping Expenses         1,638,431         1,431,294         207           38         III. Water Treatment Expenses         75,982         78,957         (2           40         741         Operation Labor and Engineering         144,739         104,605         40				277,854	295,443	(17,589)
27         724         Pumping Labor and Expenses         25,414         33,695         (8           28         725         Miscellaneous Expenses         50,168         37,595         12           29         726         Fuel or Power Purchased For Pumping         1,159,923         925,278         234           30         Maintenance         Waint. Supervision and Engineering         82,714         88,563         (5           31         729         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Power Production Equipment         34,146         42,951         (8           35         732         Maint. Of Other Pumping Equipment         34,146         42,951         (8           36         733         Maint. Of Other Pumping Expenses         1,638,431         1,431,294         207           38         III. Water Treatment Expenses         Operation           40         741         Operation Supervision and Engineering         144,739         104,605         40           42         742         Operation Labor and Expenses         75,982         78,957         (2           43         743         Miscellaneous Expenses         76,934         2			·	1.048	-	1,048
29       726       Fuel or Power Purchased For Pumping       1,159,923       925,278       234         30       Maint August Supervision and Engineering       82,714       88,563       (5         31       729       Maint. Of Structures and Improvements       5,093       5,854         34       731       Maint. Of Power Production Equipment       34,146       42,951       (8         35       732       Maint. Of Pumping Equipment       2,072       1,915       (8         36       733       Maint. Of Other Pumping Equipment       2,072       1,915       (8         37       Total Pumping Expenses       1,638,431       1,431,294       207         38       III. Water Treatment Expenses       75,982       78,957       (2         40       741       Operation Supervision and Engineering       144,739       104,605       40         42       742       Operation Labor and Expenses       75,982       78,957       (2         43       743       Miscellaneous Expenses       76,934       23,997       52         44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -					33,695	(8,282)
30       Maintenance         31       729       Maint. Supervision and Engineering       82,714       88,563       (5         33       730       Maint. Of Structures and Improvements       5,093       5,854         34       731       Maint. Of Power Production Equipment       34,146       42,951       (8         35       732       Maint. Of Other Pumping Equipment       2,072       1,915       2         37       Total Pumping Expenses       1,638,431       1,431,294       207         38       III. Water Treatment Expenses       0 peration       39       0 peration       0 peration       40         40       741       Operation Supervision and Engineering       144,739       104,605       40         42       742       Operation Labor and Expenses       75,982       78,957       (2         43       743       Miscellaneous Expenses       76,934       23,997       52         44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -       -       -         45       Maint. Supervision and Engineering       4,740       4,949       -         48						12,573
31         729         Maint. Supervision and Engineering         82,714         88,563         (5           33         730         Maint. Of Structures and Improvements         5,093         5,854           34         731         Maint. Of Power Production Equipment         34,146         42,951         (8           35         732         Maint. Of Other Pumping Equipment         2,072         1,915         1           37         Total Pumping Expenses         1,638,431         1,431,294         207           38         III. Water Treatment Expenses         70         741         Operation Supervision and Engineering         144,739         104,605         40           40         741         Operation Labor and Expenses         75,982         78,957         (2           43         743         Miscellaneous Expenses         76,934         23,997         52           44         745         Water Treatment Alloc In/Out         -         -         -           45         Maintenance         4740         4,949         -           48         747         Maint. Of Structures and Improvements         -         -         -           49         748         Maint. Of Water Treatment Equipment         11,628		726		1,159,923	925,278	234,644
33       730       Maint. Of Structures and Improvements       5,093       5,854         34       731       Maint. Of Power Production Equipment       34,146       42,951       (8         35       732       Maint. Of Other Pumping Equipment       2,072       1,915       1         37       Total Pumping Expenses       1,638,431       1,431,294       207         38       III. Water Treatment Expenses       7       10						
34       731       Maint. Of Power Production Equipment       34,146       42,951       (8         35       732       Maint. Of Other Pumping Equipment       2,072       1,915       207         37       Total Pumping Expenses       1,638,431       1,431,294       207         38       III. Water Treatment Expenses       39       0peration       40         40       741       Operation Supervision and Engineering       144,739       104,605       40         42       742       Operation Labor and Expenses       75,982       78,957       (2         43       743       Miscellaneous Expenses       76,934       23,997       52         44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -       -       -         45       Maintenance       4,740       4,949       4,949         48       747       Maint. Supervision and Engineering       4,740       4,949       4,949         48       747       Maint. Of Structures and Improvements       -       -       -       -         49       748       Maint. Of Water Treatment Equipment       11,628 <td< td=""><td></td><td></td><td>, , , , , , , , , , , , , , , , , , , ,</td><td></td><td></td><td>(5,849) (761)</td></td<>			, , , , , , , , , , , , , , , , , , , ,			(5,849) (761)
35       732       Maint. Of Pumping Equipment       34,146       42,951       (8         36       733       Maint. Of Other Pumping Equipment       2,072       1,915         37       Total Pumping Expenses       1,638,431       1,431,294       207         38       III. Water Treatment Expenses       9       0 peration       9       104,605       40       40       41       0 peration Supervision and Engineering       144,739       104,605       40       42       742       0 peration Labor and Expenses       75,982       78,957       (2       43       743       Miscellaneous Expenses       76,934       23,997       52       44       744       Chemicals and Filtering Materials       41,156       83,442       (42       44       745       Water Treatment Alloc In/Out       - </td <td></td> <td></td> <td></td> <td>3,093</td> <td>5,054</td> <td>(701)</td>				3,093	5,054	(701)
Total Pumping Expenses   1,638,431   1,431,294   207				34,146	42,951	(8,805)
III. Water Treatment Expenses   Operation	36	733	Maint. Of Other Pumping Equipment	2,072	1,915	157
39         Operation           40         741         Operation Supervision and Engineering         144,739         104,605         40           42         742         Operation Labor and Expenses         75,982         78,957         (2           43         743         Miscellaneous Expenses         76,934         23,997         52           44         744         Chemicals and Filtering Materials         41,156         83,442         (42           44         745         Water Treatment Alloc In/Out         -         -         -           45         Maintenance         4,740         4,949         4,949           48         747         Maint. Of Structures and Improvements         -         -         -           49         748         Maint. Of Water Treatment Equipment         11,628         13,712         (2	37		Total Pumping Expenses	1,638,431	1,431,294	207,137
42       742       Operation Labor and Expenses       75,982       78,957       (2         43       743       Miscellaneous Expenses       76,934       23,997       52         44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -       -       -         45       Maintenance       4,740       4,949       -         48       747       Maint. Of Structures and Improvements       -       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2			•			
43       743       Miscellaneous Expenses       76,934       23,997       52         44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -       -       -         45       Maintenance       -       -       4,740       4,949         48       747       Maint. Of Structures and Improvements       -       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2	40	741	Operation Supervision and Engineering	144,739	104,605	40,135
44       744       Chemicals and Filtering Materials       41,156       83,442       (42         44       745       Water Treatment Alloc In/Out       -       -         45       Maintenance         46       746       Maint. Supervision and Engineering       4,740       4,949         48       747       Maint. Of Structures and Improvements       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2			·			(2,974)
44       745       Water Treatment Alloc In/Out       -       -       -         45       Maintenance         46       746       Maint. Supervision and Engineering       4,740       4,949         48       747       Maint. Of Structures and Improvements       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2						52,937
46       746       Maint. Supervision and Engineering       4,740       4,949         48       747       Maint. Of Structures and Improvements       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2			<del>-</del>	41,156	83,442	(42,287)
48       747       Maint. Of Structures and Improvements       -       -       -         49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2	45		Maintenance			
49       748       Maint. Of Water Treatment Equipment       11,628       13,712       (2				4,740	4,949	(209)
· · · · · · · · · · · · · · · · · · ·				- 11.628	- 13.712	(2,084)
50 Total Water Treatment Expenses 355,179 309,662 45		-				45,517

		OPERATING EXPENSE	- CLASS A, B, AND C WATE	R UTILITIES	-
LN NO	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
1 2		IV. Transmission and Distribution Expenses Operation			
3 5 7 8 9	751 752 753 754 755 756	Operation Supervision and Engineering Storage Facilities Expenses Transmission and Distribution Lines Meter Expenses Customer Installation Expenses Miscellaneous	312,425 110,515 66,997 12,163 13,957 98,336	345,479 103,008 64,524 8,669 10,834 109,989	(33,053) 7,507 2,474 3,494 3,123 (11,653)
11		Maintenance			
12 14	758 759	Maint. Supervision and Engineering Maint. Of Structures and Improvements	202,166	247,643 -	(45,477) -
15 16 18	760 761 762	Maint. Of Reservoirs and Tanks Maint. Of Transmission and Distribbut. Mains Maint. Of Fire Mains	9,484 253,541	8,382 239,225	1,102 14,316 -
19 21 22 23	763 764 765 766	Maint. Of Services Maint. Of Meters Maint. Of Hydrants	99,240 14,245 11,972	102,530 7,583 3,329	(3,290) 6,662 8,643
23 24	700	Maint. Of Miscellaneous Plant  Total Transmission and Distribution Exp.	231 1,205,272	<u>27</u> 1,251,220	(45,948)
25 26		V. Customer Account Expenses Operation	1,200,272	1,201,220	(10,010)
27 29 30 32 33 33	771 772 773 774 775 776	Supervision Meter Reading Expenses Customer Records and Collection Expenses Miscellaneous Customer Acounting Expeses Uncollectible Accounts 776 Cust Allocation In/Out	383,278 9,997 167,996 291,871 6,469	373,011 6,881 140,106 732,880 8,900	10,267 3,116 27,891 (441,009) (2,431)
34		Total Customer Accounts Expense	859,610	1,261,778	(402,167)
35 36		VI. Sales Expenses Operation			
37 39 40 41 42	781 782 783 784 785	Supervision Demostration and Selling Expenses Advertising Expenses Miscellaneous Sales Expenses Merchandising, Jobbing and Contract Work			
43		Total Sales Expenses	-	-	-

#### 9 LOS ALTOS SUBURBAN

#### SCHEDULE B-2

y	LUS A	LIUS SUBUKBAN	SCHEDULE B-2		
		OPERATING EXPENSE - CL	ASS A, B, AND C WATER	UTILITIES (CONCLUDE	ED)
LN NO	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
1 2		VII. Administrative And General Expenses Operation			
3	791	Administrative and General Salaries	-	9,974	(9,974)
5	792	Office Supplies and Other Expenses	37,630	36,169	1,460
6 7	793 794	Property Insurance Injuries and Damages	34,865	49.546	(14,681)
8	795	Employees Pensions and Benefits	1,376,037	1,583,843	(207,805)
9	796	Franchise Requirements	-	-	(207,000)
11	797	Regulatory Commision Expenses	1,885	5,048	(3,164)
12	798	Outside Service Employed	9,671	11,871	(2,200)
14	799	Miscellaneous General Expense	2,816,070	2,580,641	235,429
15		Maintenance			
16	805	Maintenance of General Plant	310	1,382	(1,072)
17		Total Administrative and General Expenses	4,276,468	4,278,475	(2,007)
18		VIII. Miscellaneous			
19	811	Rents	75,145	73,205	1,940
20	812	Admin. Exp. Transferred	(110,261)	(119,687)	9,426
20 21	813	Admin. Exp. Transferred - General Office Duplicate Charges - CR			-
22		Total Miscellaneous	(35,116)	(46,482)	11,366
23		Total Operating Expenses	17,979,103	19,416,906	(1,437,803)

#### TAXES CHARGED DURING YEAR

LN NO	KIND OF TAX (A)	TOTAL TAXES CHARGES DURING YEAR (B)	WATER (ACCOUNT 507) (C)	NONUTILITY (ACCOUNT 5270) (D)	OTHER (ACCOUNT 5371) (E)	CAPITALIZED (F)
24	Real and Property Taxes	505,499.64	505,499.64	0.00		
25	State corporate Franchise Tax	(7,937.88)	(7,937.88)			
26	State Unemployment Tax	(2,672.38)	(2,672.38)			0.00
27	Other State and Local Taxes	347,205.54	347,205.54			
28	Federal Unemployment Tax	(1,027.83)	(1,027.83)			0.00
29	FICA	177,864.43	128,665.26			49,199.17
30	Other Federal Tax					
31	Federal Income Tax	1,228,982.66	1,228,982.66			
32	payroll allocation	0.00	0.00			
33						
34						
35	General Office Allocation	82,843.46	82,843.46			
36						
37						
38						
39		2,330,757.65	2,281,558.47	0.00	0.00	49,199.17

<sup>\*</sup> Please note: Line 26 (SUT), Line 28 (FUT), and FICA total are reported in Line 29.

## SCHEDULE D-1 Sources of Supply and Water Developed

				FLC	W IN	(un	t) <sup>2</sup>	Annual			
		From Stream								Quantities	
Line		or Creek	Location	-			Right		sions	Diverted	
No.	Diverted into*	(Name)	Diversion	n Point	Cla	im	Capacity	Max.	Min.	(Unit) <sup>2</sup>	Remarks
	Not Applicable										
2											
3											
<u>4</u> 5											
<u> </u>			WEL	1.0						Annual	
	<u> </u>	See Attached		_LS	1			Pum	nina	Quantities	
Line	See Attached Schedule				1	epth to					
Ш		Location	Nicombas	Dimonoi	000				acity .(Unit) <sup>2</sup>	Pumped(Unit) <sup>2</sup>	Damarka
No.	(Name or Number)	Location	Number	Dimensi	ons	'	Nater		.(Onit)	(UIIII)	Remarks
6 7											
8											
9											
10											
	•						FLOW	/ IN		Annual	
	TUNN	ELS AND SPRI	NGS					(Unit) <sup>2</sup>		Quantities	
Line								,		Used	
No.	Designation	Location	Nur	nber		Maxii	mum	Mini	mum	(Unit) <sup>2</sup>	Remarks
11	Not Applicable						_		-	, ,	
12	- ''										
13											
14											
15											
				urchased		-					
_	Purchased from		Santa Clara		ater Di	st: S					
	Annual quantities	purchased	2,229.1: 10	).2				(Unit cho	sen) <sup>2</sup>	Million Gallons	
18											
19											

 $<sup>\</sup>ensuremath{^{\star}}$  State ditch, pipe line, reservoir, etc., with name, if any.

## SCHEDULE D-2 Description of Storage Facilities

Line			Combined Capacity	
No.	Type	Number	(Gallons or Acre Feet)	Remarks
1	A. Collecting reservoirs		See Attached Schedule	
2	Concrete			
3	Earth			
4	Wood			
5	B. Distribution reservoirs			
6	Concrete			
7	Earth			
8	Wood			
9	C. Tanks			
10	Wood			
11	Metal		_	
12	Concrete		_	
13	Total		-	

<sup>1</sup> Average depth to water surface below ground surface.

<sup>2</sup> The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic use the thousand gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used.

#### **LOS ALTOS - SUBURBAN DISTRICT**

#### **WELL PRODUCTION - YEAR 2014**

#### **SCHEDULE D-1**

		I.D. SIZE	DEPTH	2014	2014	
<u>LOCATION</u>	<u>UNIT NO.</u>	<u>INCHES</u>	(FEET)	<u>M.G.</u>	<u>A.F.</u>	<u>HOURS</u>
Sunnyvale-Saratoga Road S/O Crescent	1-01	14	620	20.0	61.4	1,000
Sunnyvale-Saratoga Road S/O Crescent	1-02	16	620	0.0	0.0	0
Bryant Ave. E/O Grant	6-02	30-16	620	0.0	0.0	0
Sunshine Drive S/O Springer	4-01	14	600	0.0	0.0	0
Sunshine Drive S/O Springer	4-02	12	425	0.0	0.0	0
Newcastle Drive & Coleen Drive	15-01	14	700	54.3	166.6	3,469
End of Levin Ave.	17-01	30-16	685	323.6	993.1	6,195
Brookmill Road S/O Ravenswood	18-02	30-16	630	243.3	746.5	6,692
Jacqueline opposite Lillian	20-01	30-16	640	0.0	0.0	0
Warner S/O Fremont	21-01	30-16	640	233.8	717.4	7,624
Oak Ave. W/O Truman Ave.	22-01	30-16	639	0.0	0.0	0
Greenleaf Drive E/O Beardon	24-01	30-16	875	48.0	147.3	2,777
Crescent E/O Spalding Ave., Sunnyvale	25-01	30-16	708	73.2	224.6	1,255
Fremont Road & Cordilleras Ave.	27-01	30-16	780	127.1	390.0	1,949
E/S Wolfe Road S/O Stevens Creek Road	29-01	16	830	0.0	0.0	0
W/S Hollenbeck Ave @ Conway Road	30-01	30-16	845	130.3	399.9	2,220
S/O Fremont Road & E/O Selo Drive	31-01	30-16	840	252.4	774.7	4,379
S/S Oak Ave. @ Stevens Creek Road	32-01	30-16	692	0.7	2.2	10
Portal Ave. & Junipero Serra Freeway	34-01	30-16	750	43.0	132.1	1,001
	34-02			358.7	1,100.9	5,492
Dierick Drive - West end Mountain View	39-01	14	402	14.0	43.0	676
Griffin & Fremont Roads	104-02	30-16	515	78.9	242.0	2,233
West Valencia Drive opposite Jardin	115-01	12	470	4.9	15.0	9
Sunkist Lane S/O Almond	116-01	30-16	695	25.6	78.5	1,089
Distel Drive off Alvarado Ave.	119-03		504	0.5	1.5	21
Portola Ave. & Pleasant Way	121-02	12	300	0.7	2.1	41
End of Van Buren Ave.	123-01	12	569_	0.2	0.6	17
SUBTOTAL	27			2,033.2	6,239.5	48,146

**GRAND TOTAL** 27 2,033.2 6,239.5

#### CALIFORNIA WATER SERVICE COMPANY

#### LOS ALTOS - SUBURBAN DISTRICT

#### STORAGE FACILITIES - DECEMBER 31, 2014

#### SCHEDULE D - 2

LOCATION	DESIGNATION	FILLED FROM WHAT SOURCE	TYPE	CAPACITY (1000 gal)
Sunnyvale - Saratoga Rd. & Westside	Sta. 001-Tank 1	Wells	Redwood	100 C
Grant Rd. and Portland Ave.	Sta. 001-Tank 1 Sta. 002-Tank 1	Wells	Steel	200 C
Sunshine Dr. near Springer Rd.	Sta. 002-Tank 1 Sta. 004-Tank 1	Wells	Redwood	200 C 100 C
Terrace Dr. near Corta	Sta. 004-Tank 1 Sta. 007-Tank 1	Wells & Purchases	Steel	100 C
	Sta. 007-Tank 1 Sta. 008-Tank 3	Wells & Purchases		130 D
Loyola Dr. & Eloise			Redwood	130 D 100 D
do.	Sta. 008-Tank 2	Wells & Purchases Wells & Purchases	Staal	1,000 D
Beechwood Dr. near Aspen	Sta. 009-Tank 1	Wells & Purchases	Steel "	
Magdalena near Blander	Sta. 010-Tank 2 Sta. 014-Tank 1	Wells & Purchases	"	250 D 1,000 D
R.O.W. off St. Joseph Ave. do.	Sta. 014-Tank 1 Sta. 014-Tank 2	Wells & Purchases	"	
				1,000 D
Newcastle Dr. and Coleen Dr.	Sta. 015-Tank 1	Wells	Redwood	68 C
Levin Ave.	Sta. 017-Tank 1	Wells	"	50 C
Brookmill Rd.	Sta. 018-Tank 1	Wells		68 C
Highland Ct. near Yorkshire Dr.	Sta. 019-Tank 1	Wells & Purchases	Steel	250 D
Hartung Ave. near Lilliam Ave.	Sta. 020-Tank 1	Wells	Redwood	50 C
	Sta. 021 Tank-2	Wells	Redwood	55
Oak Ave. w/o Truman Ave.	Sta. 022-Tank 1	Wells		50 C
Fremont Ave. and Cordilleras	Sta. 027-Tank 1	Wells	"	50 C
Wolf Rd. near Vicksburg Dr.	Sta. 029-Tank 1	Wells	"	50 C
Hollenbeck n/o Fremont	Sta. 030-Tank 1	Wells	"	50 C
Fremont near Highway 9	Sta. 031-Tank 1	Wells	"	50 C
East end Oak Ln.	Sta. 032-Tank 1	Wells	"	50 C
R.O.W. off Foothill Blvd.	Sta. 033-Tank 1	Wells & Purchases	Steel	80 D
do.	Sta. 033-Tank 2	Wells & Purchases	"	80 D
Portal Ave. & Junipero Serra Freeway	Sta. 034-Tank 1	Wells	Concrete	40 C
First and Griffin St.	Sta. 104-Tank 1	Wells	Steel	50 C
Pinecrest off De Bell Dr.	Sta. 113-Tank 1	Wells & Purchases	Steel	250 D
O'Keefe Rd.	Sta. 114-Tank 1	Wells & Purchases	Steel	500 D
O'Keefe Rd.	Sta. 114-Tank 2	Wells & Purchases	Steel	500 D
Valencia Dr. and Jardin Dr.	Sta. 115-Tank 1	Wells	Redwood	68 C
R.O.W. off Blandor Way	Sta. 028-Tank 2	Wells & Purchases	Steel	250 D
do.	Sta. 028-Tank 3	Wells & Purchases	Steel	250 D
R.O.W. off Mora Dr.	Sta. 041-Tank 2	Wells & Purchases	Steel	500 D
Burke Ave. and Sunset Dr.	Sta. 111-Tank 1	Wells & Purchases	Steel	250 D
R.O.W. off Vineyard Dr.	Sta. 042-Tank 1	Wells & Purchases	Steel	2,000 D
do.	Sta. 042-Tank 2	Wells & Purchases	Steel	1,500 D
do.	Sta. 042-Tank 3	Wells & Purchases	Steel	2,000 D
Los Altos Heights	Sta. 040-Tank 1	Wells & Purchases	Redwood	50 D
Robleda Heights	Sta. 118-Tank 1	Wells & Purchases	Redwood	30 D
Olive Tree Hill Station 37	Sta. 037-Tank 1	Wells & Purchases	Redwood	72 D
Distel Dr. off Alvarado Ave.	Sta. 119-Tank 1	Wells & Purchases	Steel	250 D
do.	Sta. 119-Tank 2	Wells & Purchases	Steel	250 D
Portola Ave. & Pleasant Way	Sta. 121-Tank 1	Wells & Purchases	Steel	125 D
do.	Sta. 121-Tank 2	Wells & Purchases	Steel	250 D
do.	Sta. 121-Tank 3	Wells & Purchases	Steel	250 D
End of Van Buren Ave.	Sta. 123-Tank 1	Wells & Purchases	Steel	200 D
	46	:	Total District	14,616

C - Collection D - Distribution

#### LAS

## SCHEDULE D-3 Description of Transmission and Distribution Facilities

A. LENGTH OF DITCHES, FLUMES AND LINED CONDUITS IN MILES FOR VARIOUS CAPACITIES Capacities in Cubic Feet Per Second or Miner's Inches (State Which) \_\_\_\_\_\_

Line	Not Applicable								
No.		0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
1	Ditch								
2	Flume								
3	Lined conduit								
4									
5	Total								

A. LENGTH OF DITCHES, FLUMES AND LINED CONDUITS IN MILES FOR VARIOUS CAPACITIES - Continued Capacities in Cubic Feet Per Second or Miner's Inches (State Which) \_\_\_\_\_\_

Line	Not Applicabl	Not Applicable							Total
No.	·	101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Lengths
6	Ditch								
7	Flume								
8	Lined conduit								
9									
10	Total								

#### B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING

Line	See Attached	Schedule								
No.		1	1 1/2	2	2 1/2	3	4	5	6	8
11	Cast Iron									
12	Cast Iron (cement lined)									
13	Concrete									
14	Copper									
15	Riveted steel									
16	Standard screw									
17	Screw or welded casing									
18	Cement - asbestos									
19	Welded steel									
20	Wood									
21	Other (specify)									
22	Total									

#### B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING - Continued

	B. 1 COTAGE OF THE BY INDIED DIAMETERS IN INCIDENTIA SETTION THAT CONTINUED										
	See Attached	Schedule						Othe	r Sizes		
Line								(Speci	ify Sizes)	Total	
No.		10	12	14	16	18	20			All Sizes	
23	Cast Iron										
24	Cast Iron (cement lined)										
25	Concrete										
26	Copper										
27	Riveted steel										
28	Standard screw										
29	Screw or welded casing										
30	Cement - asbestos										
31	Welded steel										
32	Wood		•								
33	Other (specify)		•								
34	Total		•								

#### California Water Service Company Supply And Distributions Mains

12/31/2014

Department: 111-LOS ALTOS SUBURBAN

Pipe Size	Asbestos Cement	Cast Iron	Concrete Cylinder	Copper Tubing	Steel Standard	Steel Cement Lined	Steel Other	Ductile Iron	Plastic Pipe	Total
3/4"			•	63	6,971					7,034
v				797	16,859					17,656
I - 1/4"										•
- 1/2"					6,124					6,124
2"		4,610			21,799		•		298	26,707
2-3/8"	•		•		•		•			
2-1/2"					2,458		3,214			5,672
3"		600			9,451		809			10,860
3-1/2"										
t"	169,826	76,122			469	3,147	16,310	371	13,615	279,860
1-1/2"										
5"					2,088					2,088
5-1/2"										
6"	522,802	51,155			9,067	4,868	19,784	21,472	34,232	663,380
7"										
3"	287,015	5,215			2,568	4,348	12,178	16,289	37,208	364,821
}"								•		
10"	9,152	260			164		13,985		3	23,564
10-3/4"		-								
12"	57,403	78			1,554	5,896		14,511		79,442
12-3/4"		•								
14"	10,612		345		168	192				11,317
15"								12,198		12,198
16"	1,856		3,462		48				557	5,923
17"										26.560
18"		0	13,715		50	22,803				36,568
19"							•			
20"	3,077									3,077
21"	•.									
22"										10.000
24"		405	17,632							18,037
26"										
27"								0		
30"										
3"										
36"										
37"										
<b>42</b> "							•			
-	1,061,743	138,445	35,154	860	79,838	41,254	66,280	64,841	85,913	1,574,328

SCHEDULE D-4 LAS
Number of Active Service Connections

	Metered-	Dec. 31	Flat Rate-	Dec. 31
	Prior	Current	Prior	Current
	Year	Year	Year	Year
Commercial (including domestic)	18157	18239		
Industrial	4	4		
Public Authorities	203	204		
Irrigation				
Other (specify)	31	30		
Sub-Total	18395	18477	0	0
Private Fire Connections			388	398
Public Fire Connections			1899	1905
Totals	18395	18477	2287	2303

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#### LOS ALTOS SUBURBAN

#### **SCHEDULE D-5**

### Number of Meters and Services on Pipe Systems at End of Year

Size	Meters	Services
5/8 -in.	14,066	
3/4 - in.	1	7,236
1 - in.	4,415	9,872
1 1/4 - in.		
1 1/2 - in.	661	51
2 - in.	635	999
2 1/2 - in.		
3 - in.	123	3
4 - in.	28	278
5 - in.		
6 - in.	5	149
8 - in.		68
10 - in.		11
12 - in.		
16 - in.		
18 - in.		
other	3	11
misc		
Totals	19,937	18,678

#### SCHEDULE D-6 Meter Testing Data

A. Number of Meters Tested During Year as Prescribed in Section VI of General Order No. 103:								
1. New, after being received								
2. Used, before repair	1							
3. Used, after repair	26							
4. Found fast, requiring billing adjustmen	nt							
<ul><li>B. Number of Meters in Service Since Last 1</li><li>1. Ten Years or Less</li><li>2. More than 10, but less than 15 years</li><li>3. More than 15 years</li></ul>	Fest 8,963 2,595 7,070							

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Los Altos Suburban			SC	HEDULE D	)-7			Page 15	
Water D	elivered to l	Metered Cu	istomers by	y Months a	nd Years ir	100,000 C	CuFt (Units	Chosen)	
Classification			Durir	ng Current	Year				
Of Service	Jan	Feb	Mar	Apr	May	Jun	Sub-total		
Commercial	366	297	251	315	431	548	2208		
Industrial			1	1	1	1	4		
Public Authority	11	11	8	11	23	30	94		
Irrigation							0		
Other water utilities							0		
Reclaimed							0		
Other	4			2	2	7	15		
Total	381	308	260	329	457	586	2321		
Classification			Durir	ng Current	Year				Total
Of Service	Jul	Aug	Sep	Oct	Nov	Dec	Sub-total	Total	Prior Yr
Commercial	588	599	577	455	378	293	2890	5098	5684
Industrial			1		2	1	4	8	8
Public Authority	34	31	29	19	14	7	134	228	232
Irrigation							0	0	0
Other water utilities							0	0	0
Reclaimed							0	0	0
Other		13	1	13			27	42	6
Total	622	643	608	487	394	301	3055	5376	
Quantity units to be in hundr	eds of cubic	feet, thousa	nds of gallo	ns, acre-fee	Total Acres	Irrigated:	Total Popul	ation Served:	68,405

# END OF YEAR BALANCES IN SELECTED ACCOUNTS Indicate the end of year balances shown in the district's accounting records for the following accounts: 131. Materials and supplies on hand (G) 2,148.07 328,135.35 100.3. Construction work in progress (G) 87,556.64 3,948,616.67 241. Advances for construction 241. Advances for construction (G) 2,148.07 328,135.35 100.3. Construction work in progress (G) 87,556.64 3,948,616.67 241. Advances for construction -1,724,556.19 265. Contributions in aid of construction (G) General Office Allocation

#### **SIGNATURE**

#### **District Management**

Name of District Manager	Ron Richardson		
Address	949 "B" St., Los Altos, CA 94024-6002	Telephone	650-917-0152
This report sets forth book or allocated figures and other data pertaining to the		Los Altos Suburban	
district for the period fr	om January 1, 2014 to December 31, 2014.		
		Signature	
		Controller	
		Title	
		Date	

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## END OF YEAR BALANCES IN SELECTED ACCOUNTS Indicate the end of year balances shown in the district's accounting records for the following accounts: 131. Materials and supplies on hand (G) 2,148.07 328,135.35 100.3. Construction work in progress (G) 87,556.64 3,948,616.67 241. Advances for construction -1,724,556.19 265. Contributions in aid of construction -9,298,383.98

#### (G) General Office Allocation

#### **SIGNATURE**

#### District Management

	District Wanagement			
Name of District Manager	Ron Richardson		·	
Address	949 "B" St., Los Altos, CA 94024-6002	Telephone	650-917-0152	
This report sets forth book or allocated figures and other data pertaining to the		Los Altos Suburban		
district for the period fr	om January 1, 2014 to December 31, 2014.	Signaturé	Ang	
		_	Corporate Controller	
		Title		
		March To Date	15, 2015	

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