Received	·····	UTILITY AUTICOMPLIA DIVISION OF	16 2009
	ANNU	2008 AL REPORT	
DIST	FRICT WATER	OF SYSTEM OPERATIO OF	NS
CALI	1720 N	ER SERVICE COMPA orth First Street LIFORNIA 95112-4598	NY
Name of District:	Westläke	Location: Thousand Oak (TOWN OR CITY	
	T	(TOWN OR CITY	
	T PUBLIC UTILI	O THE TIES COMMISSION	
	T PUBLIC UTILI STÁTE OI	(TOWN OR CITY	
]	T PUBLIC UTILI STÁTE OI FC	O THE TIES COMMISSION F CALIFORNIA	

I4

ANALYSIS OF UTILITY PLANT December/31/2008

BALANCE

BEG OF YR

PLANT ADD

DURING YR

23 Page No. · 3/23/2009 Run Date: 1:28:13 PM Run Time:

OTHER DEBITS

OR CREDITS

PLANT RET

DURING YR

BALANCE

END OF YR



ACCT

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DESCRIPTION

Report ID: CW\_W405-**CWSCO** Business Unit: WESTLAKE Department:

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AU	. L	Diocitic for the second					0.00
		I. INTANGIBLE PLANT	0.00				
301		GANIZATION	0.00				0.00
302	FR	ANCHISES AND CONSENTS	0.00				29,917.71
302	01	HER INTANGIBLE PLANT	29,917.71				29,917.71
303	тс тс	TAL INTANGIBLE PLANT	29,917.71				
	10	II. LAND PLANT					105,139.21
	-	AND AND LAND RIGHTS	105,139.21				
306	L.	III. SOURCE OF SUPPLY PLANT			·		0.00
		III. SOURCE OF SUITE THAT	0.00				0.00
311	S	TRUCTURES AND IMPROVEMENTS	0.00				0.00
312	C	OLLECTING AND IMPOUNDING RES	0.00				0.00
313	L	AKE, RIVER AND OTHER INTAKES	0.00				176,809.44
315		VELLS	176,809.44				176,809.44
316	S	UPPLY MAINS	176,809.44				170,002.11
	· I	OTAL SOURCE OF SUPPLY PLANT	170,002211				220,510.49
	•	IV. PUMPING PLANT	220,510.49				0.00
321	1 5	TRUCTURES AND IMPROVEMENTS	0.00				
321		AVEMENT		326,873.24	-25,903.20	13,815.20	3,769,817.51
324		PUMPING EQUIPMENT	3,455,032.27	520,075.27	-		0.00
		OTHER PUMPING PLANT	0.00	326,873.24	-25,903.20	13,815.20	3,990,328.00
. 32	, ,	TOTAL PUMPING PLANT	3,675,542.76	320,073.24	,-		
		V. WATER TREATMENT PLANT					0.00
	-	STRUCTURES AND IMPROVEMENTS	0.00				0.00
33		WATER TREATMENT EQUIPMENT	0.00				0.00
33	2	WATER TREATMENT EQUILIBRIE	0.00				
		TOTAL WATER TREATMENT PLANT					118,752.79
		VI. TRANS AND DIST PLANT	118,752.79				0.00
34		STRUCTURES AND IMPROVEMENTS	0.00				3,529,167.69
34	11	PAVEMENT	3,468,433.75	60,733.94			516,955.78
34		RESERVOIRS AND TANKS	0.00	516,955.78			9,339,627.46
	121	TANK PAINTING	9,294,901.51	44,725.95			341,149.06
34		TRANS AND DIST MAINS	341,149.06	·			
		FIRE MAINS		<u>22,842.19</u>			3,554,515.08
	45	SERVICES	3,531,672.89	6,668.59	-15,128.74		1,230,836.90
		METERS	1,239,297.05	0,000.000			1,490,580.19
		HYDRANTS	1,490,580.19	651,926.45	-15,128.74		20,121,584.95
، ي	40	TOTAL TRANS AND DIST PLANT	19,484,787.24	031,720.45	,		
		VII. GENERAL PLANT					44,175.21
_		STRUCTURES AND IMPROVEMENTS	44,175.21				0.00
	71		0.00	a (00 f1	-643.29		35,826.90
	711	PAVEMENT OFFICE FURNITURE AND EQUIPMENT	32,847.68	3,622.51	-5,875.08		14,419.02
	720	OFFICE FURNITURE AND DOUTIERS	20,294.10		-3,613.06	-13,815.20	17.33
3	3721	OFFICE EQUIPMENT - COMPUTERS	13,815.20	17.33	00 507 17	-15,015,20	195,504.17
3	3722	COMPUTER SOFTWARE	183,871.99	32,139.35	-20,507.17		11,344.31
. 3	373	TRANSPORTATION EQUIPMENT	11,344.31				1,461.28
1	374	STORES EQUIPMENT	1,461.28				21,037.38
:	375	LABORATORY EQUIPMENT	21,037.38				0.00
	376	COMMUNICATION EQUIPMENT	0.00				85,984.00
	377	POWER OPERATED EQUIPMENT	80,931.66	5,986.70	-934.36		
	378	TOOLS, SHOP AND GARAGE EQUIP		-,			5,237.37
	379	OTHER GENERAL PLANT	5,237.37	41,765.89	-27,959.90	-13,815.20	415,006.97
	317	TOTAL OTHER GENERAL PLANT	415,016.18	71,100.07	-		
		VIII. UNDISTRIBUTED ITEMS					. 0.00
		OTHER TANGIBLE PROPERTY	0.00			+	9,705.81
	390	UTILITY PLANT PURCHASED	9,705.81	·	-4,289.20	-82,602.47	1,135,152.34
	391	UILLI I PLANT FUNCTION	1,109,942.28	112,101.73	-4,289.20	0.00	0.00
		DIST GO PLANT ALLOCATION	0.00	0.00		-82,602.47	1,144,858.15
		OTHER GO PLANT ALLOCATION	1,119,648.09	112,101.73	-4,289.20		25,983,644.43
		TOTAL UNDISTRIBUTED ITEM	25,006,860.63	1,132,667.31	-73,281.04	-82,602.47	2037 0010 T T T
		TOTAL ITTILITY PLANT IN SERVICE	20,000,00000				

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TOTAL UTILITY PLANT IN SERVICE

age 2				SCH	EDULE A-3			
-	WESTLAKE		Depreciation and	Amor	tization Reserve	95		2008
			Account 250		Account 251		Account 252	Account 253
					i l			
					Limited Term		Utility Plant	
	Item		UtiBty		Utility		Acquisition	Other
Line			Plant		Investment		Adjustments	Property
No.	(a)		(b)		(c)		(d)	(e)
1	Balance in reserves at beginning of year	(G)	433,408.99					
ſ			8,575,769.99		9,499.71		0.00	0.00
2[	Add: Credits to reserves during year				· · · · · · · · · · · · · · · · · · ·			
3	a) Charged to account No. 503	(G)	101,873.33					
៍			444,261.00					
4	b) Charged to account No. 265		125,588.06					
6	c) Charged to clearing accounts	(G)	7,434.62		<u> </u>			
[			22,984.99				ļ	
6	d) Salvage recovered	(G)	0.00		<u> </u>			<b></b>
			0.00		ļ	]		
7	e) All other credits	(G)	(6,568.14)			1		
		_(A)	0.00	<u>(B)</u>	3,028.92			
8	Total Credits		697,563.86		3,028.92		ļ	
	· · · · · · · · · · · · · · · · · · ·						<u> </u>	
9	Deduct: Debits to reserves during year				··		}·	
10	a) Book cost of property retires	(G)	85,942.18	l	ļ			
ļ			68,991.84		ļ		╂━	
11	b) Cost of removal	(G)	(105.54)		<u> </u>	<b> </b>		
			0.00		·		0.00	
12	c) All other debits	(G)	(499.98)			(C)	0.00	
		·	(3,535.46)			I	0.00	
13	Total Debits		150,793.04		12,528.63		0.00	0.00
	Balances in reserves at end of year		9,655,949.80	<u> </u>			1 0.00	0.00
	State method of determining depreciation charges:		Straight Line Remai	ning Li	te Méthod & Libe	ralized		
16	_							
	(A) Depreciation on intracompany transfers	(B) An	nortization charged t	0 504	(G) General Offi	CO Alloc	ation	
	(C) Amortization charged to 537							
	Report depreciation in Federal Tax Return for year:		524,792.00					
	Indicate nature of these items and accounts affected							
20				(See S	chedule A-3a opj	oosite)		

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Report ID: CWW406-

Schedule A-3A Dept: WESTLAKE

# ANNUAL REPORT FOR DEPRECIATION

Analysis of Depreciation Reserve - Account no 250

 Page No.
 23

 Run Date:
 3/20/2009

Run Time: 3:22:24 PM

	Dept: WESTLAKE							
		BEGIN				COST TO		END
	COUNT	BALANCE	PROVISIONS	RETIREMENT	<u>SALVAGE</u>	REMOVE	<u>OTHER</u>	BALANCE
	SOURCE OF SUPPLY PLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	STRUCTURES AND IMPROVEMENTS	. 0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00
	COLLECTING AND IMPOUNDING RES		0.00	0.00	0.00	0.00	0.00	0.00
	AKE, RIVER AND OTHER INTAKES	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	SPRINGS AND TUNNELS	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00
3150			5,409.58	0.00	0.00	0.00 .	0.00	126,701.55
	SUPPLY MAINS	121,291.97	0.00	0.00	0.00	0.00	0.00	0.00
3170 (	OTHER SOURCE OF SUPPLY PLANT	0.00	5,409.58	0.00	0.00	0.00	0.00	126,701.55
	TOTAL SOURCE OF SUPPLY PLANT	121,291.97	3,407.00					
	I. PUMPING PLANT	94.017.05	14,377.33	0.00	0.00	0.00	0.00	99,293.38
	STRUCTURES AND IMPROVEMENTS	84,916.05 0.00	0.00	0.00	0.00	0.00	0.00	0.00
	BOILER PLANT EQUIPMENT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
-	OTHER POWER PRODUCTION EQUIP	498,862.52	68,860.94	-25,903.20	0.00	0.00	-4,404.96	537,415.30
	PUMPING EQUIPMENT	498,802.32	0.00	0.00	0.00	0.00	0.00	0.00
3250	OTHER PUMPING PLANT	583,778.57	83,238.27	-25,903.20	0.00	0.00	-4,404.96	636,708.68
	TOTAL PUMPING PLANT	283,178-31	05,450.47	,-				
	III. WATER TREATMENT PLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	STRUCTURES AND IMPROVEMENTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3320	WATER TREATMENT EQUIPMENT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL WATER TREATMENT PLANT	0.00						
	IV. TRANS AND DIST PLANT	27,589.00	2,090.51	0.00	0.00	0.00	0.00	29,679.51
	STRUCTURES AND IMPROVEMENTS	1,388,385.46	•	0.00	0.00	0.00	0.00	1,474,749.46
	RESERVOIRS AND TANKS	0.00		0.00	0.00	0.00	0.00	0.00
	TANK PAINTING	3,518,141.91	166,378.67	0.00	0.00	0.00	0.00	3,684,520.58
3430	TRANS AND DIST MAINS	5,510,1102					0.00	156,143.10
3440	FIRE MAINS	149,932.87	6,210.23	0.00	0.00	0.00	0.00 0.00	1,553,624.87
	SERVICES	1,411,300.28	142,324.59	0.00	0.00	0.00	0.00 3,953.42	435,066.98
	METERS	394,811.60	51,430.70	-15,128.74	0.00	0.00	3,933.42 0.00	455,000.98
	METER INSTALLATIONS	0.00	0.00	0.00	0.00	0.00	0.00	718,932.63
	HYDRANTS	699,555.23	19,377.40	0.00	0.00	0.00	0.00	0.00
	OTHER TRANS AND DIST MAINS	0.00	0.00	0.00	0.00	0.00	0.00	8,048,763.71
2	TOTAL TRANS AND DIST PLANT	7,589,716.35	474,176.10	-15,128.74	0.00	0.00	0.00	0,040,705171
	V. GENERAL PLANT					0.00	0.00	17,196.94
3710	STRUCTURES AND IMPROVEMENTS	16,057.00		0.00	0.00	0.00	0.00	26,123.27
	OFFICE FURNITURE AND EQUIP	29,805.10		-643.29	0.00	0.00	0.00	10,440.30
	OFFICE EQUIPMENT - COMPUTERS	9,989.71		-5,875.08	0.00	0.00	0.00	0.00
	OFFICE EQUIPMENT - SOFTWARE	0.00		0.00	0.00	0.00	0.00	160,675.55
3730	TRANSPORTATION EQUIPMENT	154,210.7			3,987.00 0.00	0.00	0.00	13,129.00
3740	STORES EQUIPMENT	13,065.00			0.00	0.00	0.00	974.65
	LABORATORY EQUIPMENT	872.4		0.00 0.00	0.00	0.00	0.00	31,299.21
	COMMUNICATION EQUIPMENT	31,447.0			0.00	0.00	0.00	-1,850.14
	POWER OPERATED EQUIPMENT	-1,850.1			0.00	0.00	0.00	24,749.65
3780	TOOLS, SHOP AND GARAGE EQUIP	21,671.4			0.00	0.00	0.00	5,706.53
	OTHER GENERAL PLANT	5,714.7			0.00	0.00	0.00	0.00
	LEASED PROPERTY	0.0			0.00	0.00	0.00	0.00
	OTHER TANGIBLE PROPERTY	0.0			0.00	0.00	0.00	0.00
3910	WATER PLANT PURCHASE	0.0			3,987.00	0.00	0.00	288,462.29
	TOTAL GENERAL PLANT	280,983.1			499.98	105.54	0.00	451,360.15
	GO PLANT ALLOCATION	433,408.9			4,486.98	105.54	-451.54	9,555,949.80
	TOTAL DEPRECIATION	9,009,178.9	697,563.86	-134,334.02	4,400.20			
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			ES - CLASS A WATER		INCREASE
LN NO	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	AMOUNT PRIOR YEAR (C)	(DECREASE) (D)
~~~	<u> </u>	L. Water Service Revenues	<u> </u>		
22 23	601	Metered Sales to General Customers			•
23 24	601	601,1 Commercial Sales	11,084,727.05	10,393,686.58	691,040.47
24 25		601.2 Industrial Sales	0.00	48,818.07	(48,818.07)
_		601.3 Sales to Public Authorities	399,362.52	388,300.41	11,062.11
26 27		Sub-Total	11,484,089.57	10,830,805.06	653,284.51
28	602	Unmetered Sales to General Customers	• • •	0.00	0.00
29		602.1 Commercial Sales	0.00	0.00	0.00
31		602.3 Sales to Public Authorities	0.00	0.00	0.00
32		Sub-Tota!	0.00	0.00	0.00
34	603	603.1 Metered Sales, Irrigation Customers	2,367.12	14,476.20	(12,109.08)
σ,	0	Sub-Total	2,367.12	14,476.20	(12,109.08)
37	604	Private Fire Protection Service	56,500.02	<b>_</b> 51,760.81	4,739.21
38	605	Public Fire Protection Service	3,580.33	2,922.67	657.66
39	606	Sales To Other Water Utilities For Resale	0.00	0.00	0.00
42	609	Other Sales or Service	438,749.91	155,406.13	283,343.78
43		Sub-Total	498,830.26	210,089.61	288,740.65
44		Total Water Service Revenue	11,985,286.95	11,055,370.87	929,916.08
46		II. Other Water Revenues			
47	611	Miscellaneous Service Revenue	1,150.00	850.00	300.00
48	612	Rent From Water Property	22.31	0.00	22.31
<b>50</b> ·	614	Other Water Revenues	23,780.65	(25,424.08)	49,204.73
51		Total Other Water Revenues	24,952.96	(24,574.08)	49,527.04
52		III. Water Revenue Adjustment Mechanism Offsets		0.00	100 640 00
53		WRAM Adjustmets	169,649.00	0.00	169,649.00
54		WRAM/MCBA Interest	274.00	0.00	274.00
55		Total WRAM Adjustments	169,923.00	0.00	169,923.00
56		Total Operating Revenues	12,180,162.91	11,030,796.79	1,149,366.12

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1	WEST	LAKE	SCHEDULE B-3		
	,,	OPERATING EXPENSE	- CLASS A, B, AND C WAT	ER UTILITIES	
LN NO	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	AMOUNT PRIOR YEAR (C)	INCREASE (DECREASE) (D)
 !		I. Source of Supply Expense Operation			
}	701	Operation Supervision and Engineering	3,350.63	1,178.60	2,172.03
;	702	Operation Labor and Expense	212.01	192.93	19.08
3	703	Miscellaneous Expense	0.00	0.00	0.00
	704	Purchased Water	7,648,420.55	7,323,867.17	324,553,38
		Maintenance			
	706	Maint. Supervision and Engineering	0.00	0.00	0.00
1	707	Maint. Of Structures and Improvements	0.00	0.00	0.00
2	708	Maint. Of Reservoirs	0.00	0.00	0.00
4	709	Maint. Of Lake, River other Intakes	0.00	0.00	0.00
5	710	Maint. Of Springs and Tunnels	0.00	0.00	0.00
6	711	Maint. Of Wells	16.20	0.00	16.20 0.00
7	712	Maint. Of Supply Mains	0.00	0.00 0.00	0.00
8	713	Maint. Of Other Source of Supply Plant	0.00		
9		Total Source of Supply Expenses	7,651,999.39	7,325,238.70	326,760.69
0 1		II. Pumping Expenses Operation			
2	721	Operation Supervision and Engineering	20,516.78	15,025.12	5,491.66
4	722	Power Production Labor and Expenses	0.00	0.00	0.00
6	723	Fuel For Power Production	1,163.12	0.00	1,163.12
7	724	Pumping Labor and Expenses	80,929.22	83,626.61	(2,697.39)
8	725	Miscellaneous Expenses	35,539.20	25,323.88	10,215.32
9	726	Fuel or Power Purchased For Pumping	274,964.28	269,793.40	5,170.88
0		Maintenance			
31	729	Maint. Supervision and Engineering	27,931.51	25,953.39	1,978.12
3	730	Maint. Of Structures and Improvements	1,851.79	5,328.10	(3,476.31)
4	731	Maint. Of Power Production Equipment	0.00	0.00	0.00
5	732	Maint. Of Pumping Equipment	28,372.26	26,771.98	1,600.28
6	733	Maint. Of Other Pumping Equipment	0.00	0.00	0.00
7		Total Pumping Expenses	471,268.16	451,822.48	19,445.68
38 39		III. Water Treatment Expenses Operation			
40	741	Operation Supervision and Engineering	0.00	0.00	0.00
12	742	Operation Labor and Expenses	26,738.92	33,167.46	(6,428.54)
13	743	Miscellaneous Expenses	3,771.76	2,141.87	1,629.89
4	744	Chemicals and Filtering Materials	384.81	0.00	384,81
15	-	Maintenance			
46	746	Maint. Supervision and Engineering	0.00	. 0.00	0.00
40 48	740 747	Maint. Of Structures and Improvements	0.00	. 0.00	0.00
40 49	748	Maint: Of Water Treatment Equipment	0.00	0.00_	0.00
49					

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	WEST	LAKE OPERATING EXPENSE	SCHEDULE B-2 - CLASS A, B, AND C WAT	rer ut <u>ilities</u>	5
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	751	Operation Supervision and Engineering	23,695.13	15,426.08	8,269.05
5	752	Storage Facilities Expenses	191.69	185.00	6.69
7	753	Transmission and Distribution Lines	30,945.00	26,372.59	4,572.41
8	754	Meter Expenses	25,224.71	22,861.96	2,362.75
9	755	Customer Installation Expenses	11,132.41	14,025.48	(2,893.07)
10	756	Miscellaneous	42,831.56	31,995.76	. 10,835.80
11		Maintenance			
12	758	Maint. Supervision and Engineering	21,911.81	20,394.51	1,517.30
14	759	Maint. Of Structures and Improvements	0.00	0.00	0.00
15	760	Maint. Of Reservoirs and Tanks	6,173.05	9,257.87	(3,084.82)
16	761	Maint. Of Transmission and Distribbut. Mains	102,546.04	123,330.74	(20,784.70)
18	762	Maint. Of Fire Mains	0.00	0.00	0.00
19	763	Maint. Of Services	45,716.53	62,472.37	(16,755.84)
21	764	Maint. Of Meters	62,830.18	59,988.59	2,841.59
22	765	Maint. Of Hydrants	11,277.49	1,644.72	9,632.77
23	766	Maint. Of Miscellaneous Plant			0.00
24		Total Transmission and Distribution Exp.	384,475.60	387,955.67	(3,480.07)
25 26		V. Customer Account Expenses Operation			
27	771	Supervision	49,882.14	28,652.38	21,229.76
29	772	Meter Reading Expenses	61,232.72	58,626.46	2,606.26
30	773	Customer Records and Collection Expenses	141,209.42	146,939.94	(5,730.52)
32	774	Miscellaneous Customer Acounting Expeses	69,386.58	39,406.28	29,980.30
33	775	Uncollectible Accounts	24,377.92	7,983.05	16,394.87
34		Total Customer Accounts Expense	346,088.78	281,608.11	64,480.67
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			
			0.00	0.00	0.00

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		OPERATING EXPENSE - CLA	SSA, B, AND C WATER	UTILITIES (CONCLUDE	INCREASE	
LN NO	ACCT NO	ACCOUNT (A)	AMOUNT CURRENT YEAR (B)	PRIOR YEAR (C)	(DECREASE) (D)	
1 2		VII. Administrative And General Expenses Operation				
3	791	Administrative and General Salaries	15,865.40	0.00	15,865.40	
5	792	Office Supplies and Other Expenses	28,023.09	52,572.15	(24,549.06)	
6	793	Property Insurance	719.02	140.00	579.02	
7	794	Injuries and Damages	27,047.55	24,217.12	2,830.43	
8	795	Employees Pensions and Benefits	89,507.32	71,079.16	18,428.16	
9	796	Franchise Requirements	0.00	0.00	0.00	
11	797	Regulatory Commision Expenses	67,356.04	158,456.11	(91,100.07)	
12	798	Outside Service Employed	1,378.00	29,058.32	(27,680.32) (760.22)	
14	799	Miscellaneous General Expense	2,814.02	3,574.24	(700.22)	
15		Maintenance				
16	805	Maintenance of General Plant	6,765.62	5,779.61	986.01	
17		Total Administrative and General Expenses	239,476.06	344,876.71	(105,400.65)	
18		VIII. Miscellaneous				
19	811	Rents	45,071.44	43,028.00	2,043.44	
20	812	Admin. Exp. Transferred	(325.75)	(1,487.01)	1,161.26	
20		Admin. Exp. Transferred - General Office	868.441.68	992,104.24	(123,662.56)	
21	813	Duplicate Charges - CR	0.00	0.00	0.00	
22		Total Miscellaneous	913,187.37	1,033,645.23	(120,457.86)	
23		Total Operating Expenses	10,037,390.85	9,860,456.23	176,934.62	

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		TAXES CHARGED			· · · · · · · · · · · · · · · · · · ·	
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 25 26 27 28 29 30 31	Real and Property Taxes State corporate Franchise Tax State Unemployment Tax Other State and Local Taxes Federal Unemployment Tax FICA Other Federal Tax Federal Income Tax	51,649.98 98,063.40 1,870.99 101,577.65 554.37 45,284.92 437,588.04 0.00	51,649.98 98,063.40 1,637.58 101,577.65 485.22 38,562.00 437,588.04 0,00	0.00	0.00	233.41 69.15 6,722.92
` 32 33 34 35 36 37 38 39	payroll allocation General Office Allocation	39,339.22 775,928.57	39,339.22 768,903.09	0.00	0.00	(7,025.48)

### WESTLAKE

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

Ime     STREAMS     FLOW IN     (Lan)     Annual Quantities       2     Diverted Into '     From Stream Location of or Creek Divertion     Priority Right     Diverted Into '     Remarks       3     Image: Creek Divertion     Ottam     Calam     Capacity Max     Min     Cuantities       4     Image: Creek Divertion     Ottam     Calam     Capacity Max     Min     Cuantities       6     Image: Creek Divertion     Image: Creek Divertion     Pumping     Annual     Cuantities       7     Image: Creek Divertion     Image: Creek Divertion     Pumping     Annual       8     WELLS     Pumping     Annual       9     At Plant     Location     Number     Pumping     Annual       10     Image: Creek Divertion     Number     Pumping     Annual       11     Image: Creek Divertion     Number     Pumping     Annual       12     Image: Creek Divertion     Cuantities     Remarks       13     Image: Creek Divertion     Cuantities     Remarks       14     Image: Creek Divertion     Cuantities     Remarks       14     Image: Creek Divertion     Maximum     Minimum     Cuantities       14     Image: Creek Divertion     Maximum     Minimum     Compilies <th>_</th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th></th> <th></th>	_				1					
1     From Stream Location of Priority Right     Diversion Diversion     Diversion Diversion       3     Diversion Diversion     Priority Right     Diversion Diversion     (Unit?)       4     Priority Right     Diversion Diversion     (Unit?)     (Unit?)       5     Priority Right     Diversion Diversion     (Unit?)     (Unit?)       6     Priority Right     Diversion Diversion     (Unit?)     (Unit?)       7     Pumplag     Annual     Capacity     Quantities Pumplag       8     WELLS     Pumplag     Annual       10     At Plant     Location     Number     Diversions in Water     (Unit?)       12     Diversion Diversion Diversion Diversions     Bable Diversion     Remarks       13     Diversion Di	Line	ST	REAMS		FLOW IN .			(Unit) <sup>2</sup>		•
2     Diversion     Oversion     Oversion     Oversion     Oversion       3     4			From Stream	Location of	Priority	Right	Dive	rsions	Diverted	Remarks
3       (Name)       Point       Claim       Capacity       Max       Min       (UAN)*         6       Image: Claim       Capacity       Max       Min       (UAN)*         6       Image: Claim       Capacity       Max       Min       (UAN)*         6       Image: Claim       Image:		Diverted Into <sup>1</sup>								
3       (1987/8)       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000       1000		Diverted into		Point	Claim	Canacity	Max	Min	(Unit) <sup>2</sup>	
Remarks     Purpling     Annual       9     At Plant     Location     Number     Diversions     Purpling     Capacity     Quantities     Purpled       11     (Warne or Number)     Location     Number     Diversions     In Water     (Unit) <sup>2</sup> Quantities     Purpled       13     In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> 14     In Water     (Unit) <sup>2</sup> In Water     Annual     In Water       14     In Winter     In Water     (Unit) <sup>2</sup> In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       17     TUNNELS AND SPRINGS     In Water     In Water     In Water     In Water       20     Designation     Location     Number     Maximum     Minimum     (Unit) <sup>2</sup> 21     In Water     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water			(Ivanie)	10/11		1 dapating				
Remarks     Purpling     Annual       9     At Plant     Location     Number     Diversions     Purpling     Capacity     Quantities     Purpled       11     (Warne or Number)     Location     Number     Diversions     In Water     (Unit) <sup>2</sup> Quantities     Purpled       13     In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> 14     In Water     (Unit) <sup>2</sup> In Water     Annual     In Water       14     In Winter     In Water     (Unit) <sup>2</sup> In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       17     TUNNELS AND SPRINGS     In Water     In Water     In Water     In Water       20     Designation     Location     Number     Maximum     Minimum     (Unit) <sup>2</sup> 21     In Water     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water	_		· · · ·		Pr ADD	<u> </u>				
Remarks     Purpling     Annual       9     At Plant     Location     Number     Diversions     Purpling     Capacity     Quantities     Purpled       11     (Warne or Number)     Location     Number     Diversions     In Water     (Unit) <sup>2</sup> Quantities     Purpled       13     In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> 14     In Water     (Unit) <sup>2</sup> In Water     Annual     In Water       14     In Winter     In Water     (Unit) <sup>2</sup> In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       17     TUNNELS AND SPRINGS     In Water     In Water     In Water     In Water       20     Designation     Location     Number     Maximum     Minimum     (Unit) <sup>2</sup> 21     In Water     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water			<u> </u>		-120	ATCAN-				······································
Remarks     Purpling     Annual       9     At Plant     Location     Number     Diversions     Purpling     Capacity     Quantities     Purpled       11     (Warne or Number)     Location     Number     Diversions     In Water     (Unit) <sup>2</sup> Quantities     Purpled       13     In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> In Water     (Unit) <sup>2</sup> 14     In Water     (Unit) <sup>2</sup> In Water     Annual     In Water       14     In Winter     In Water     (Unit) <sup>2</sup> In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       16     In Water     (Unit) <sup>2</sup> In Water     In Water     In Water       17     TUNNELS AND SPRINGS     In Water     In Water     In Water     In Water       20     Designation     Location     Number     Maximum     Minimum     (Unit) <sup>2</sup> 21     In Water     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water       22     In Purple     In Water     In Water     In Water     In Water     In Water	_					<u></u>	<del>2</del> —	<u> </u>		
3       At Plant       Capacity       Quantities       Pumped         10       At Plant       Location       Number       Dipth       Quantities       Pumped         12       Image: Control of the second of the s	7		<u> </u>		<u> </u>	<u> </u>		, mina	Appual	
9     At Plant     Location     Number     Purplat     Pumped       11     (Unit?     (Unit?     (Unit?     Pumped       13     Image: Construction of the second of the seco	8		WELL	<u>s</u>		· · ·				Remarks
11       (Wame or Number)       Location       Number       (Unit) <sup>2</sup> (Unit) <sup>2</sup> 12       13       14       14       14       14       14         13       14       14       14       14       14       14         14       14       14       14       14       14       14         14       14       14       14       14       14       14         14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14	9					3		Jacity	1 1	Romanio
1       Image: Concerter of the server of the	10	At Plant								
10       FLOW IN       Annual         18       TUNNELS AND SPRINGS	11	(Name or Number)	Location	Number				<u> </u>	(Unit)*	
10       FLOW IN       Annual         18       TUNNELS AND SPRINGS	12								ļi	
10       FLOW IN       Annual         18       TUNNELS AND SPRINGS	13				AOT.	h			L	
10       FLOW IN       Annual         18       TUNNELS AND SPRINGS	14					TYPLY				
10       FLOW IN       Annual         18       TUNNELS AND SPRINGS							ARL	<u>Þ</u>		
17       TUNNELS AND SPRINGS       FLOW IN       Annual       Quantities       Remarks         20       Designation       Location       Number       Maximum       Minimum       Quantities       Used       Used </td <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>~</u></td> <td></td> <td></td>		•						<u>~</u>		
18       TUNNELS AND SPRINGS						FLOW	N			
19     Used       20     Designation     Location     Number     Maximum     Minimum		TUNNELS	AND SPRINGS	;		(Un	it) <sup>2</sup>		Quantities	Remarks
20     Designation     Location     Number     Maximum     Minimum								•	Used	
21       4007       Approx         23       Purchased Water for Resale         26       Purchased from Calleques: Galleques Muni Water Dist. (Reclaimed)         30       Annual quantities purchased 3120.82 - 189.6         31       'State dich, pipe line, reservoir, etc., with name, if any.         * The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot, in domestic use the thousand gatons or be hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gatons per minute, in gatons per day. or in the miner's inc. Proceeded water surface below ground surface.         * Average depth to water surface below ground surface.         SCHEDULE D-2         Description of Storage Facilities         Line       Ype         No.       Type         Number       Combined Capacity         (Gatons or Acre Feet)       Remarks         33       Concrete         34       Concrete         35       Earth         40       Wood         41       Concrete         42       Concrete         43       Earth         44       Wood         44       Wood		Designation	Location	Number	Maxi	mum	Min	imum	(Unit) <sup>2</sup>	
20       Purchased Water for Resale         28       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         29       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         31       (Unit chosen) <sup>2</sup> Million Callons         31       3120.2: 189.5         32       ************************************		Decignetter		· · · · · ·						
20       Purchased Water for Resale         28       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         29       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         31       (Unit chosen) <sup>2</sup> Million Callons         31       3120.2: 189.5         32       ************************************		·,			40	7.				
20       Purchased Water for Resale         28       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         29       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         31       (Unit chosen) <sup>2</sup> Million Callons         31       3120.2: 189.5         32       ************************************		<u> </u>				APp,				
20       Purchased Water for Resale         28       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         29       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         31       (Unit chosen) <sup>2</sup> Million Callons         31       3120.2: 189.5         32       ************************************		· · · · · · · · · · · · · · · · · · ·					PCA	Rr -		
20       Purchased Water for Resale         28       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         29       Purchased from Callequec: Callegues Muni Water Dist. (Peclaimed).         31       (Unit chosen) <sup>2</sup> Million Callons         31       3120.2: 189.5         32       ************************************		• · · · · · · · · · · · · · · · · · · ·								
Purchased Water for Resale         Purchased from Callequeet Callequee Muni Water Dist (Reclaimed)         30       Annual quantities purchased 3128.9: 189.6       (Unit chosen) Million Callons         31							1			
28         29       Purchased from CallequeC: Callegues Muni Water Dist. (Reclaimed)         30       Annual quantities purchased 3129.8: 189.6         31       31         32       (Unit chosen) * Nillion Callons         31       32         32       * State ditch, pipe line, reservoir, etc., with name, if any.         * The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,580 cubic foot, in domestic use the thousand gatons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet por econd, in gatons per minute, in gatons per day, or in the mine's inch. Please be careful to state the unit used.         * Average depth to water surface below ground surface.       SCHEDULE D-2 Description of Storage Facilities         Uine       Type       Number       Combined Capacity (Gatons or Acre Feet)       Remarks         33       A. Collecting Reservoirs				Durah	acad Mat	or for R	esale			
29       Purchased from Callegues Callegues Muni Water Dist: (Reclaimed) (Unit chosen)         30       Annual quantities purchased 3128.8: 189.6         31       (Unit chosen)         32       *         33       *         34       *         35       *         36       *         37       *         38       *         39       *         30       *         31       *         32       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       *         *       <				Puici	aseu wai		couro			
31       31         32			· .							······
31       31         32	29	Purchased from Cal	leques: Ga	lleques	<u>Muni Wa</u>	ater Di	.st j	Reci	almed)	
32 <sup>1</sup> State ditch, pipe line, reservoir, etc., with name, if any. <sup>2</sup> The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot, in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet pre second, in gallons per minute, in gallons per day. or in the miner's inch. Please be careful to state the unit used. <sup>3</sup> Average depth to water surface below ground surface.         SCHEDULE D-2 Description of Storage Facilities         Line         No.       Type         No.       Type         Number       Combined Capacity (Gallons or Acre Feet)         Remarks       34         Concrete       35         36       Wood         37       B. Distribution Reservoirs         38       Concrete         39       Earth         40       Wood         41       Concrete         42       Concrete         43       Earth         44       Wood	30	Annual quantities purch	nased 2128-8	<u>+ 189.6</u>		(Unit chi	senj	Mill	ion Galle	m <del>s                                     </del>
<ul> <li><sup>1</sup> State dich, pipe line, reservoir, etc., with name, if any.</li> <li><sup>2</sup> The quantity unit in established use for expressing water stored and used in large amounts is the acre fool, which equals 43,560 cubic foot; in dynestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in large amounts is expressed in cubic feet par second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used.</li> <li><sup>3</sup> Average depth to water surface below ground surface.</li> <li>SCHEDULE D-2 Description of Storage Facilities</li> <li>Line Number Combined Capacity (Gallons or Acre Feet) Remarks</li> <li>33 A. Collecting Reservoirs</li> <li>Goncrete</li> <li>Scherete</li> <li>State dich.</li> <li>B. Distribution Reservoirs</li> <li>B. Distribution Reservoirs</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>Concrete</li> <li>State</li> <li>Concrete</li> <li>Concr</li></ul>	31							. <u> </u>		· · · · · · · · · · · · · · · · · · ·
<ul> <li><sup>2</sup> The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in large 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.</li> <li><sup>3</sup> Average depth to water surface below ground surface.</li> <li>SCHEDULE D-2 Description of Storage Facilities</li> <li>Line No. Type Number Combined Capacity (<i>Gallons or Acre Feet</i>) Remarks</li> <li>33 A. Collecting Reservoirs</li> <li>44 Concrete</li> <li>39 Earth</li> <li>30 Earth</li> <li>40 Wood</li> <li>41 C. Tanks</li> <li>42 Concrete</li> <li>43 Earth</li> <li>44 Wood</li> <li>45 Steel</li> </ul>	32							_		
<ul> <li><sup>2</sup> The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in large 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.</li> <li><sup>3</sup> Average depth to water surface below ground surface.</li> <li>SCHEDULE D-2 Description of Storage Facilities</li> <li>Line No. Type Number Combined Capacity (<i>Gallons or Acre Feet</i>) Remarks</li> <li>33 A. Collecting Reservoirs</li> <li>44 Concrete</li> <li>39 Earth</li> <li>30 Earth</li> <li>40 Wood</li> <li>41 C. Tanks</li> <li>42 Concrete</li> <li>43 Earth</li> <li>44 Wood</li> <li>45 Steel</li> </ul>										
equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galons per minute, in galons per day, or in the miner's inch. Please be careful to state the unit used. <sup>3</sup> Average depth to water surface below ground surface. SCHEDULE D-2 Description of Storage Facilities Line No. Type Number Combined Capacity (Galons or Acre Feet) Remarks A Concrete C		<sup>1</sup> State ditch, pipe line, reserved	voir, etc., with name	, if any.						
discharge in larger amounts is expressed in cubic feet per second, in galons per minute, in galons per day, or in the miner's inch. Please be careful to state the unit used. <sup>3</sup> Average depth to water surface below ground surface. SCHEDULE D-2 Description of Storage Facilities Line No. Type Number Combined Capacity (Galons or Acre Feet) Remarks 34 Concrete Galons or Acre Feet) Remarks 35 Earth Galons or Acre Feet) Remarks 36 Wood Galons or Acre Feet) Remarks 37 B. Distribution Reservoirs Galons or Acre Feet 38 Concrete Galons or Acre Feet 39 Earth Galons or Acre Feet 39 Earth Galons or Acre Feet 39 Earth Galons or Acre Feet 30 Concrete Galons or Acre Feet 31 Concrete Galons or Acre Feet 32 Concrete Galons or Acre Feet 33 Concrete Galons or Acre Feet 34 Concrete Galons or Acre Feet 35 Earth Galons or Acre Feet 36 Wood Galons or Acre Feet 37 B. Distribution Reservoirs Galons or Acre Feet 39 Earth Galons or Acre Feet 30 Earth Galons or Acre Feet 31 Concrete Galons or Acre Feet 32 Concrete Galons or Acre Feet 33 Earth Galons or Acre Feet 34 Wood Galons Galo		<sup>2</sup> The quantity unit in establis	hed use for express	ing water store	d and used in I	arge amoun	IS IS THE	acre toot	, which	
ar in the miner's inch. Please be careful to state the unit used. <sup>3</sup> Average depth to water surface below ground surface.  SCHEDULE D-2 Description of Storage Facilities  Line No. Type Number Combined Capacity (Gellons or Acre Feet) Remarks  34 Concrete Gellons or Acre Feet) B Concrete Gellons  Concrete Gellons  Concrete Gellon  Concrete Gello		equals 43,560 cubic foot; in	n domestic use the t	housand gallon	s or the hundre	ed cubic f <del>ee</del> t.	The ra	te of flow	or	
<sup>3</sup> Average depth to water surface below ground surface. SCHEDULE D-2 Description of Storage Facilities Line Combined Capacity (Gallons or Acre Feet) Remarks 3 A. Collecting Reservoirs 4 Concrete 35 Earth 36 Wood 37 B. Distribution Reservoirs 38 Concrete 39 Earth 40 Wood 41 C. Tanks 42 Concrete 43 Earth 44 Wood 45 Steel		discharge in larger amount	s is expressed in cu	bic feet per sec	ond, in gallons	per minute,	in gallon	is per day	1.	
SCHEDULE D-2 Description of Storage Facilities         Line       Type       Number       Combined Capacity (Gallons or Acre Feel)       Remarks         33       A. Collecting Reservoirs		or in the miner's inch. Plea	se be careful to stat	e the unit used.						
Description of Storage Facilities         Line       Type       Number       Combined Capacity (Gellons or Acre Feet)       Remarks         33       A. Collecting Reservoirs	l .	<sup>3</sup> Average depth to water su	inface below ground	surface.						
Description of Storage Facilities         Line       Type       Number       Combined Capacity (Gellons or Acre Feet)       Remarks         33       A. Collecting Reservoirs										
Line No.TypeNumberCombined Capacity (Gallons or Acre Feet)Remarks33A. Collecting Reservoirs34Concrete35Earth36Wood37B. Distribution Reservoirs38Concrete39Earth40Wood41C. Tanks42Concrete43Earth44Wood45Steel										
Line No.TypeNumberCombined Capacity (Gallons or Acre Feet)Remarks33A. Collecting Reservoirs34Concrete35Earth36Wood37B. Distribution Reservoirs38Concrete39Earth40Wood41C. Tanks42Concrete43Earth44Wood45Steel			I	Descriptio	on of Stor	age Fac	ilities	5		
No.     Type     Number     (Gallons or Acre Feet)     Remarks       33     A. Collecting Reservoirs										
No.TypeNumber(Gallons or Acre Feel)Remarks33A. Collecting Reservoirs	Line						1	•	-	1
33     A. Collecting Reservoirs       34     Concrete       35     Earth       36     Wood       37     B. Distribution Reservoirs       38     Concrete       39     Earth       40     Wood       41     C. Tanks       42     Concrete       43     Earth       44     Wood       45     Steel	No.	Туре		Number	(Gallons or	Acre Feet)	<u> </u>		Remai	<u>ks</u>
34     Concrete       35     Earth       36     Wood       37     B. Distribution Reservoirs       38     Concrete       39     Earth       40     Wood       41     C. Tanks       42     Concrete       43     Earth       44     Wood       45     Steel	33	A. Collecting Reservo	irs				· ·			
35     Earth       36     Wood       37     B. Distribution Reservoirs       38     Concrete       39     Earth       40     Wood       41     C. Tanks       42     Concrete       43     Earth       44     Wood       45     Steel										
36     Wood       37     B. Distribution Reservoirs       38     Concrete       39     Earth       40     Wood       41     C. Tanks       42     Concrete       43     Earth       44     Wood       45     Steel			· · · · · · · · · · · · · · · · · · ·							
37     B. Distribution Reservoirs       38     Concrete       39     Earth       40     Wood       41     C. Tanks       42     Concrete       43     Earth       44     Wood       45     Steel										
45 Steel			oirs		· · ·	•				
45 Steel		1		SP-						
45 Steel				1	A.7m					
45 Steel				++	- 4A.					
45 Steel				+t	<u> </u>	<del>د</del> ی				
45 Steel			<u> </u>	┼───┦		<u>بر) م</u>	N			
45 Steel			<del></del>	╉┈╼──┤	<u> </u>	*4	Por			
45 Steel				╉───╋		•	<b>-</b> -	C.		
			1 <del>2</del>	┼╼━╾┦			+			
	40		Total			·	+			
							-			

# CALIFORNIA WATER SERVICE COMPANY

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# WESTLAKE DISTRICT

# STORAGE FACILITIES - DECEMBER 31, 2008

## SCHEDULE D - 2

LOCATION	DESIGNATION	FILLED FROM WHAT SOURCE	TYPE	CAPACITY (1000 gal)
Brookview Ave. & Castlehill Ct.	Sta. 001-Res. 1	Purchases	Concrete	5,000 D
Johnson Reservoir Heritage Pl. & Sunnyhill St.	Sta. 007-Res. 1	Purchases	Concrete	4,000 D
Harper Reservoir Sunnyhill St. e/o Heritage Pl.	Sta. 004-Res. 1	Purchases	Concrete	4,000 D
Harris Reservoir Kanan Rd. w/o Windy Mountain Ave.	Sta. 006-Res. 1	Purchases	Concrete	1,300 D
Galanis Reservoir Kanan Rd. near Golf Course Dr.	Sta. 008-Res. 1	Purchases	Steel	750 D
Kanan Reservoir Duesenberg Dr. & Hillcrest Dr.	Sta. 009-Res. 1	Purchases	Steel	6,000
Notter Reservoir	6	=	Total District	21,050

D - Distribution

......

#### WESTLAKE

#### SCHEDULE D-3

Description of Transmission and Distribution Facilities

			A. Le	ngth of Ditches, Fi	tumes and Lined Co	nduits in Miles for	Various Capacitio	15		
	· · · · · · · · · · · · · ·				bic Feet Per Second					
10		·		· · · · · · · · · · · · · · · · · · ·			31 to 40	41 to 50	51 to 75	76 to 100
<u>,  </u>			0 to 5	<u>6 to 10</u>	11 to 20	21 to 30	311040	410.50		
	Ditch				Or Appl	<u> </u>				
	Flume			<del></del>	107					
5	Lined conduit			·	-APDT			·		
4		Totals				Can.				
		l otais		<b></b>	· · · · · · · · · · · · · · · · · · ·	- UE				
_			A Length c	FDitches Flumes	and Lined Conduits	In Miles for Variou	us Capacities (Co	ncluded)		
-			H. Lengure		ibic Feet Per Second					
e					<u> </u>				Over 1000	, Total All Lengths
			101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000		Al Lengers
İ	Ditch									1
	Flume				h					1
i	Linas conduit				¥7 3					
)					- 10p					1
0					<u> </u>	AD		·		
				- to a state to	ADDLT	Unchess Not inclu	ding Service Piol	ng		
_			<u> </u>	ootages of Pipe by		FILCHUS APOUNCIE		······································		
e	·					· .	3	4	5	6
). I	•		1	1_1/2	2	2 1/2	3			
	Cast Iron									
	Cast Iron (cement lined)			<u> </u>	ATTACER				<u> </u>	
	Concrete				<u> </u>					
4	Copper				1 4 7 77					
	Riveted Steel		· · · · · · · · · · · · · · · · · · ·		40-					
	Standard Screw					2				
	Screw or Welded Casing Cement - Asbestos			· · · · · · · · · · · · · · · · · · ·		So.				<u> </u>
	Welded Steel	·			,	TAR D				
9	Wood		· · · · · · · · · · · · · · · · · · ·			SCHEDOL				
1	Other (specify)						e	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
2	Oulei (apculy)	Totals						<u> </u>		
£							Internet de la companya de la comp	angludod)		
			B. Footage	s of Pipe by Inside	Diameters in Inche	s - Not including 5	ervice Piping - (C	oncidaed)		
	f		· · · · ·	T	1				ar Sizes	Total
ne			1				<b>6</b> 0	(Spec	Ity Sizes)	All Sizes
0.		8	10	12	14	16	20			
23	Cast Iron				-S		· · · · · · · · · · · · · · · · · · ·			+
24	Cast Iron (cement lined)			L				+		
25	Concrete			ļ	↓		<b> </b>	- <del> </del>		- <u> </u>
26	Copper					Co-	<u> </u>			
27	Riveted Steel					16				
28_	Standard Screw			·			<u>.                                    </u>		1	
29	Screw or Welded Casing		<b> </b>	<u> </u>		├ <u></u>	κeγ.	· · · · · · · · · · · · · · · · · · ·		
30	Cement - Asbestos				<u> </u>		- UL N	· · · · · · · · · · · · · · · · · · ·		
31	Welded Steel				+					
	Wood		<u> </u>							
32			1	I	1					1
33 34	Other (specify) Totals									

2008

### California Water Service Company Supply And Distributions Mains 12/31/2008

## Department: 123-WESTLAKE

- r

Pipe Size	Asbestos Cement	Cast Iron	Concrete Cylinder	Copper Tubing	Steel Standard	Steel Cement Lined	Steel Other	Ductile Iron	Plastic Pipe	Total
 3/4"	,									
1"										
1 - 1/4"										
1 - 1/2"										
2"							•	•		
2-3/8"										
2-1/2"										
3"										
3-1/2"					0.00					19,95
<b>1</b> " .	19,708				250					
4-1/2"										
5"										
5-1/2"	104 442	39						2,427	2,020	108,92
6" 	104,442	99								
7 <b>"</b> 8"	196,983	395				4,382		6,166	8,603	216,52
o 9"	190,965	595								
9 10"	20,179					109		70	229	20,58
10-3/4"	20,112									
12"	91,933	160				5,589		7,378		105,06
12-3/4"										
14"	14,706					713				15,41
15"		4								66 M
16"	15,251					39,853				55,10
17"										2,11
18"		0				2,117				2,11
19"						0.610				8,6
20"						8,613				0,0
21"										
22"		0				3,500				3,50
24"		0			•	5,000				
26"										
27"			223							22
30" 33 <b>"</b>			223							
33" 36"										
30 37"										
37 42"			180	I						1
Total	463,202	594	403		250	64,876		16,041	10,852	556,2

SCHEDULE D-4 V Number of Active Service Connections

Westlake

	Metered-	Dec. 31	Flat Rate-	Dec. 31	
	Prior	Current	Prior	Current	
	Year	Year	Year	Year	
Commercial (including domestic)	6812	6806			
Industrial	0	' 0			
Public Authorities	91	89			
Irrigation			•		
Other (specify)	26	25			
Sub-Total	6929	6920	0	0	
Private Fire Connections			133	132	
Public Fire Connections			992	1012	
Totals	6929	6920	1125	1144	

#### WESTLAKE

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## SCHEDULE D-5

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

Size	Meters	Services
5/8 -in.	5060	
3/4 - in.		1,127
1 - in.	1003	4,722
1 1/4 - in.		65
1 1/2 - in.	349	116
2 - in.	651	802
2 1/2 - in.		
3 - in.	19	. 1
4 - in.	17	79
5 - in.		
6 - in.	4	30
8 - in.		19
10 - in.		1
12 - in.		
16 - in.		
18 - in.		
other		86
3/4X3/4		
Totals	7103	7,048

## **SCHEDULE D-6**

### **Meter Testing Data**

A. Number of Meters Tested During Year as P	rescribed
in Section VI of General Order No. 103:	
1. New, after being received	
2. Used, before repair	1
3. Used, after repair	7
4. Found fast, requiring billing adjustment	
B. Number of Meters in Service Since Last Te	st
1. Ten Years or Less	3,962
2. More than 10, but less than 15 years	1,085
3. More than 15 years	2, <u>123</u>

1 1 ...

Westlake				HEDULE D					
Water D	Delivered to	Metered Cu	istomers by	Months a	nd Years in	100,000 Cu	uFt (Units C	hosen)	
Classification	During Current Year						:		
Of Service	Jan	Feb	Mar	Apr	May	Jun	Sub-total		
Commercial	206	164	214	293	362	376	1615		
Industrial							0		· _
Public Authority	4	2	4	10	15	18	53		
Irrigation						1	1		
Other (specify)	1			0	0	1	2		
Reclaimed Water	0	0	8	17	26	27	78		
Total	211	166	226	320	403	423	1749		
Classification		During Current Year							Total
Of Service	Jul	Aug	Sep	Oct	Nov	Dec	Sub-total	Total	Prior Yr
Commercial	437	433	416	383	336	262	2267	3882	4027
Industrial		<u>i</u> "					0	0	19
Public Authority	20	20	18	15	12	8	93	146	157
Irrigation							0	1	, 6
Other (specify)						1	1	3	5
Reclaimed Water	36	32	28	28	28	11	163		
Total	493	485	462	426	376	282	2524	4273	
Quantity units to be in hundre	eds of cubic fe	eet, thousan	ds of gallons	, acre-feet.	Total Acres	Irrigated:	Total Popula	ation Served:	<u> 16,606</u>

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			-
		UNTO	
END OF YEAR BALANCES IN SELECTED	ACCO		
Indicate the end of year balances shown in the district's accounting records fo	r the foll	owing accounts:	
131. Materials and supplies on hand	(G)	1,219.1	
		136,101.5	
100.3. Construction work in progress	(G)	141,590.8	
		1,889,570.4	
241. Advances for construction		-3,545,301.3	
265. Contributions in aid of construction		-3,739,858.5	53
(G) General Office Allocation			
			•
SIGNATURI	F		
JONATON			
	nort		
District Managen	nent		
Name of District Manager Don Jensen	-	<u> </u>	
			805-497-2757
Address 2524 Townsgate Rd., Ste. A, Westlake Village, CA	,	Telephone	803-497-2737
91361-2633	_		
This report sets forth book or allocated figures and other data pertaining to	the	Westlake	
district for the period from January 1, 2008 to December 31, 2008.		~	
		111	that
			Hul-
		Signature	
		Controller	
		Title	
		MAR 27	2002
		MAK & I	<b>7</b> 063
		Date	
· ·			
			· · · · · · · · · · · · · · · · · · ·

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# INDEX

PAGE

Acres Irrigated	9
Advances for construction	10
Balances in selected balance sheet accounts	10
Construction work in progress	10
Contributions in aid of construction	<sup>°</sup> 10
Depreciation and amortization reserves	2
Materials and supplies on hand	10
Meters and services on pipe system	9
Operating expenses	4-6
Operating revenues	2
Population served	9
Service connections, active	9
Signature	10
Source of supply and water developed	7
Storage facilities	7
Taxes	6
Transmission and distribution facilities	8
Utility plant in service	1