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	Le Le	UTILITY AUDIT, FINANCE AND
	2006	UTILITY AUDIT, FINANCE AND COMPLIANCE BRANCH WATER DIVISION
	ANNUAL REPOR	रा
	OF	
CALIF	FORNIA UTILITIES	SERVICE.INC.
(NAME UNDER WHICH CO	ORPORATION, PARTNERSHIP, OR INDIVID	UAL IS DOING BUSINESS)

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2006

P.O. Box 5100, Salinas, CA 93915

(OFFICIAL MAILING ADDRESS)

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2007 (FILE TWO COPIES IF THREE RECEIVED)

#### INSTRUCTIONS

 One completed copy of this report (two copies if three received) must be filed NOT LATER THAN MARCH 31, following the year covered by the report, with:

> CALIFORNIA PUBLIC UTILITIES COMMISSION WATER DIVISION ATTN: KAYODE KAJOPAIYE 505 VAN NESS AVENUE, ROOM 3105 SAN FRANCISCO, CALIFORNIA 94102-3298

- 2. Failure to file the report on time may subject a utility to the penalties and sanctions provided by the Public Utilities Code.
- 3. The Oath, on the last page, must be signed by an officer, partner or owner.
- 4. The report must be prepared in ink or by the use of a typewriter. Computer generated report forms may be substituted.
- 5. The report must be filled in, and every question answered. LEAVE NO SCHEDULE BLANK. Insert the words "none" or "not applicable" or "n/a" when appropriate.
- Certain balance sheet and income statement accounts refer to supplemental schedules. The totals of the details in the latter must agree with the balances of the accounts to which they refer.
- 7. Some schedules provide for a "balance at beginning of year." The amount shown should agree with the "balance at end of year" as shown in the report for the previous year. If there is a difference it should be explained by footnote.
- 8. When there is insufficient space in a schedule to permit a complete statement of the requested information, insert sheets should be prepared and identified by the number of the schedule to which it refers. Be certain that the inserts are securely attached to the report.
- 9. This report must cover a calander year, from Janauary 1 through December 31. Fiscal year reports will not be accepted.

# **CLASS D SEWER UTILITIES**

(HAVING LESS THAN 500 SERVICE CONNECTIONS)

	California Utilities Service, Inc.			
	(Name under which corporation, partnership or individual is doing busine	ess)		
	P.O. Box 5100, Salinas, CA 93915			
	(Official mailing address)			
	Highway 68 and Coral De Tierra Areas of Monterey County			
	(Service area-town and county)			
	GENERAL INFORMATION			
RE	TURN ORIGINAL			
	COMMISSION			
NO	PHOTOCOPIES			
1	If a corporation show.			
	(A) Date of organization 2/13/2005 incorporated in the State of California (B) Names, titles and addresses of principal officers: P.O. Box 5100, Salinas, CA 93	915	•	
	President: Robert T. Adcock			
	Vice President: Thomas R. Adcock			
2	Secretary: Patricia Adcock If unincorporated give the name and address of owner or of each partner:			
3	Name and telephone number of:  (A) One person listed above to receive correspondence: Thomas R. Adcock - (831) 424	L0442		
	(B) Person responsible for operations and services: Thomas R. Addock - (831) 424			
4	Were any contracts or agreements in effect with any organization or person covering service management of your business affairs during the year? (Yes or No) No if so, what was the nature and the amount of each payment made under the agreement, to very payments made, and to what account was each payment charged?			ind/or
5	State the names of associated companies or persons which, directly or indirectly, or through intermediaries, control, or are controlled by, or are under common control with respondent: Alco Water Service  Toro Water Service	one or	more	
	. PUBLIC HEALTH STATUS	Yes	No	Latest Date
6	Has state or local health department inspection been made during the year?		x	May-05
7	Are routine laboratory tests of water being made?	×		Dec-05
8	Has state health department water supply permit been obtained? (Indicate date)	x		1991
9	If no permit has been obtained, state whether application has been made and when.			
10	Show expiration date if state permit is temporary.			
11	List Name, Grade, and License Number of all Licensed Operators:			
	Ed Alexandre, Grade IV, License Number IV-1103	_		
	· · · · · · · · · · · · · · · · ·			

SPECIAL INSTRUCTIONS (over)

Excess Capacity and Non-Yarkted Services

NOTE: in 0.00-07-018, D.03-04-028, and D. 04-12-023, the CPUC set forth rules and requirements regarding water utilities provision of non-terified services using access capacity. These decisions require veter utilities to: 1) the an advice latter requiresting Commission approval of that service. 2) provide information reparding non-terified goods/services in each companies Avraual Report to the Commission.

Based on the information and filings required is 0.00-07-018, D.03-04-026, and D.04-12-023, provide the following

	Information by each individual non-tarified good and service	provided in 200 :	·			Applies	to All Non-Tertified G	oods/Services that n	ecuire Approva	d by Advice Letter	
	1		i I		1				i		
ı	i		4				1				
Ŀ			i I		Total Expenses		l .	Total Income Tax			
			Total Revenue		incurred to		Advice Letter	LishBly incurred			1
	ł										1 1
			derived from Non-		provide Non-		end/or Resolution	because of non-		Gross Value of Regulated	
1			Terffled	Revenue	Tariffed	Expense	Number approving	tertfled	Liebility	Appels used in the	Regulated
Row	ł	Active or	Good/Service (by	Account	Good/Bervice	Account	Non-Tarkled	Good/Service (by	Account	provision of a Non-Tarified	Asset Account
Numbe	r Description of Non-Teriffed Good/Service	Passive	account)	Number	(by Account)	Number	Good/Service	Account)	Number	Good/Service (by account)	Number

### SCHEDULE A - BALANCE SHEET (DECEMBER 31, 2006)

Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Plant in service	4,454,557	201	Common Stock (Corporations only)	10,000
2	103	Plant held for future use		211	Other paid-in capital (Corporations only)	
3	104	Plant purchased or sold		215	Retained earnings	(352,333)
4	105	Plant construction work in progress		218	Proprietary capital	
5	108	Accumulated depreciation of plant	(2,011,297)	224	Long term debt (Adv. from Shareholders)	111,663
6	114	Plant acquisition adjustments			Current Liabilities	1,239,571
7	124	Other investments		252	Advances for construction	
8	131	Cash	9,153	253	Other deferred credits	40,000
9	141	Accounts receivable - customers	18,483	255	Accumulated deferred investment tax credits	·
10	142	Receivables from associated companies	4,585	282	Accumulated deferred income taxes - Acrs	
11	151	Materials and supplies	1,200		depreciation	52,929
12	174	Other current assets	176,320	283	Accumulated deferred income taxes - other	
13	180	Deferred charges		271	Contributions in aid of construction	3,266,001
14				272	Accumulated amortization of contributions	(1,714,830)
15		Total Assets	2,653,001		Total Equity and Liabilities	2,653,001

#### SCHEDULE B - SEWER PLANT IN SERVICE

			Balance	PIt Additions	Pit Retirements	Other Debits	Balance
Line	Acct	Title of Account	Beg of Year	During year	During year	or (Credits)	End of year
16	301	Intangible plant					
[17]	303	Land			1		
18	304	Structures					[
19	307	Wells			ŀ		
20	317	Other source plant					
21	311	Pumping equipment					
22	320	Treatment plant	See Schedule 1				
23	330	Reservoirs					
24	331	Mains					
25	333	Services and meter installations					
26	334	Meters					
27		Other equipment					
28	340	Office furniture and equipment					
29	341	Transportation equipment					
30		Total Plant in service					

<sup>\*</sup> Debit or credit entries should be explained by footnotes or supplementary schedules

#### SCHEDULE C - RESERVE FOR DEPRECIATION OF UTILITY PLANT

		Account 106				
Line	Item	Plant				
32	Balance in reserves at beginning of year	1,856,360	Method used to compute depreciation			
33	Add: Credits to reserves during year		expense (Acct. 403) and rate.			
34	(a) Charged to Account No. 403	40,378	SL 3.927%			
35	(b) Charged to Account No. 272	114,559				
36	(c) Charged to clearing accounts		B. Amount of depreciation expense claimed			
37	(d) Salvage recovered		or to be claimed on utility property in			
38	(e) All other credits		your federal income tax return for the year			
39	Total credits	154,937	covered by this report \$			
40	Deduct: Debits to reserves during year		Approximately \$ 38,234			
41	(a) Book cost of property retired					
42	(b) Cost of removal		C. State method used to compute tax			
43	(c) All other debits		depreciation.			
44	Total debits	-	S/L, 150 DB, 200 DB			
45	Balance in reserve at end of year	2,011,297				
46	(1) Explanation of all other credits					
47	(2) Explanation of all other debits					

#### SCHEDULE D - CAPITAL STOCK OUTSTANDING (DECEMBER 31, 2006)

Line	;	SCHEDUL	E D - CAPITA	AL STOCK OUTS	TANDING (DECEMBER 31, 2006)	
1	Common - (Shares 10,00	0 \$	par)	10,000	Robert T. Adcock, 100%	
2	Preferred - (Shares	, \$	par)			
3	Dividends - Common F	Rate - \$				
4	- Preferred F	₹ate - \$				

#### SCHEDULE E - LONG TERM DEBT

		Date	Date	Outstanding	[	interest	Interest
		of	of	Per Balance	Rate of	Accrued	Paid
	Class	Issue	Maturity	Sheet	Interest	During Year	During Year
5							
6							
7							
6	Totals						

#### SCHEDULE F - INCOME STATEMENT

	SCHEDULE F - INCOME STATEMENT									
9		Operating revenues	XXXXXXXXXXX							
10	_	Unmetered revenue	751,636							
11		Metered revenue								
12	460	Other revenue								
13		Total Operating Revenue	751,636							
14		Operating revenue deductions	XXXXXXXXXX							
15		Operating expenses	XXXXXXXXXXX							
16		Purchased water								
17		Power	49,563							
16	616	Other volume related expenses	28,666							
19		Employee labor	136,661							
20		Materials	9,706							
21		Contract work	6,775							
22		Transportation expenses	68,902							
23		Other plant maintenance expense	25,963							
24	670	Office salaries	75,299							
25		Management salaries	53,106							
26	674	Employee pensions and benefits	110,206							
27		Uncollectible accounts expense	2,663							
26		Office services and rentals	1,146							
29		Office supplies and expense	25,319							
30		Professional services	960							
31		Insurance	30,936							
32	668	Regulatory commission expense	396							
33	669	General expenses	2,724							
34		Total Operating Expenses	653,217							
35	403	Depreciation expense	40,376							
36		Taxes other than income taxes	56,151							
37	409	State corporate income tax expense	600							
36		Federal corporate income tax expense	-							
39		Total Operating Revenue Deductions	750,546							
40		Utility Operating Income	1,090							
41	421	Non-utility income	(6,763)							
42		Miscellaneous non-utility expense	(190)							
43	427	Interest expense	(21,295)							
44		Net Income (Loss)	(27,176)							
			\							

## SCHEDULE G - EMPLOYEES AND THEIR COMPENSATION

			Number at	Salaries Charged	Salaries Charged	Total Salaries
Line	Acct	Account	End of Year	To Expense	to Plant Accounts	and Wages Paid
45	630	Employee Labor	4	136,661	10,010	146,671
46	670	Office salaries	1	75,299		75,299
47	671	Management salaries	1	53,106	2,093	55,201
46		Total	6	267,266	12,103	279,371

		COLLEDIA	EU AD	VANCES FOR S	ONCTO	HOTIC	<u> </u>			
	Polance	beginning of year		VANCES FOR C	UNSIF	COC TIC	JN	<del></del>		
		s during year	<del>.</del>							
	Addition		ino halance	plus additions durin	o vear			<del></del>		
	Refunds		ing balanet	pide additions down	y you.			<del></del>		
			ontribution:	s in Aid of Construction	on.					
		end of year						<del></del>		
							·			
		LE I - TOTAL MET								
		CES (active and in						TESTING DAT	Ά	-
	Size	Meters	Servi		Number			during year		i
-in				1105	1	Used	, before	repair		1
-in					2	Used	, after re	pair		
in					3	Fast,	requiring	refund		
-in										
-in										
Total										
		SCHEDULE I	( - SERV	ICE CONNECTIO	DNS AT	END	OF YE	AR		
			Active	· · ·		ı	nactive		Total co	nnections
Classificat	ion	Metered	Flat	Total	Met	ered	Flat	Total	Metered	Flat
Residences			1100	1100			5	5		1105
				ĺ						
ndustrial										Ť
Other (specify)				<u> </u>				1		<del>                                     </del>
(								1		<u> </u>
Total			1100	1100			5	5		1105
							<u>-</u>	1		
SCHEDU	LE L - STOR	AGE FACILITIES Combined ca	spacity	SCHEDULE N		7AGES (		(EXCLUDING Other sizes (s		PIPES)
Description	No.	In gallor		Description	under	3 1/4	4"	,	, , , ,	Totals
Concrete				Cast Iron			i			
Earth	1	14,000,000		Welded steel						
Wood				Standard screw						
Steel				Cement-asbestos						
Other				Plastic				l l		
				Other (specify)						
									1	
Total				Total						
				DECLARATIO	N.					
	(BEFORE	SIGNING PLEASE		TO SEE THAT ALL S		ES HAV	/E BEEN	COMPLETED	1)	•
	TOUT	GIGINITO FEEMSI	L OFFICIAL	O OLL HIMI MELO	J. 12201		IV	. OOM: EE! ED	<del>7</del>	
under penalty of and records of the statement of the	perjury do de le respondent business and	clare that this repo t; that I have caref	ort has bee ully examir ve-named	htilities Service, Inc., in prepared by me, or ned the same, and de respondent and the comber 31, 2006  Signed  Title	Clare the operation	same to s of its p	be a co roperty f	omplete and co or the period		
				Date						
				Jaio						

# California Utilities Service, Inc. 2005 Annual Report

# SCHEDULE B - SEWER PLANT IN SERVICE

				Balance	Plt Additions	Plt Retirements	Other Debits	Balance
Line		oct	Title of Account	Beg of Year	During year	During year	or (Credits)	End of year
			Intangible plant	53,810				53,810
	303		Land	99,565				99,565
	304		Structures	77,193				77,193
	305		Mains - Collection systems	653,301	688,951			1,342,252
	305		Manholes	93,227				93,227
	305	300	Cleanouts	4,536				4,536
	305	400	Laterals	269,126	21,864			290,990
	307	100	Transmission	257,382				257,382
	307	200	Manholes	47,450				47,450
	307	300	Laterals	1,000				1,000
	307	400	Structures	15,911				15,911
	307	500	Force mains, transmission	38,621				38,621
	307	600	Pump equipment	53,921				53,921
	311	100	Ponds - water storage	201,648				201,648
	311	200	Sumps - treatment plant	4,608				4,608
	311	300	Treatment Plant	7,112				7,112
-	311	400	Mains - Treatment plant	20,287				20,287
	311	500	Structures	26,557				26,557
	311	600	Storage	147				147
	311	900	Other Assets	7,811				7,811
	312	100	Concrete - sumps and tanks	331,964				331,964
	312		Piping	260,086				260,086
	312		Treatment Plant	23,980				23,980
	312		Pumping and Electrical	537,793				537,793
<u> </u>	312		Standby generator	5,659				5,659
	312		Chlorine & Chem. Treat. Equipment	13,471				13,471
	312		Sludge System	146,683				146,683
	312		Treatment Building	123,115	-		- " -	123,115
	312		Freshwater supply	0				0
	312		Fire Protection system	6,000				6,000
<u> </u>	312		Roads and fencing	20,267				20,267
	312		Laboratory equipment	282				282
	320		Mains - Force mains	25,056				25,056
	<del></del>		Sumps - Force mains	0				0
			Pumps - Force mains	0				ō
			Sprayfield improvements	179,365				179,365
$\vdash$			Other equipment	53,503	700			54,203
$\vdash$	1000		Office	27,610	, 50	<del> </del>	<del></del>	27,610
$\vdash$	341		Transportation Equipment	54,995				54,995
$\vdash$	J-4 1	000	Transportation Equipment	3,743,042	711,515	0	0	4,454,557