Received CLASS D . Examined _ WATERUTILITIES U# 2006 ATER DIVISI ANNUAL REPORT OF January Water Company (Doc's Corner (NAME UNDER WHICH CORPORATION, PARTNERSHIP, OR INDIVIDUAL IS DOING BUSINESS) 14002 Avenye 232 (Northeast corner of Road 140 & Avenue 232) Tulare, CA 93275 ZIP (OFFICIAL MAILING ADDRESS) TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED DECEMBER 31, 2006 REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2007 (FILE TWO COPIES IF THREE RECEIVED)

SCHEDULE A - BALANCE SHEET (DECEMBER 31, 20 06)

•

Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Water plant in service	.33.715	201	Common Stock (Corporations only)	
2	103	Water plant held for future use		211	Other paid-in capital (Corporations only)	
3	104	Water plant purchased or sold		215	Retained earnings	
4	105	Water plant construction work in progress		218	Proprietary capital	
5	108	Accumulated depreciation of water plant	33,715	224	Long term debt	
6	114	Water plant acquisition adjustments			Current Liabilities	
7	124	Other investments		252	Advances for construction	
8	131	Cash		253	Other deferred credits	
9	141	Accounts receivable - customers		255	Accumulated deferred investment tax credits	
10	142	Receivables from associated companies		282	Accumulated deferred income taxes - Acrs	· · ·
11	151	Materials and supplies			depreciation	
12	174	Other current assets		283	Accumulated deferred income taxes - other	
13	180	Deferred charges		271	Contributions in aid of construction	
14				272	Accumulated amortization of contributions	
15		Total Assets	-0-		Total Equity and Liabilities	-0-

SCHEDULE B - WATER PLANT IN SERVICE

		· · ·	Balance	Plt Additions	Plt 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					1
19	307	Wells					
20	317	Other water source plant					1
21	311	Pumping equipment					1
22	320	Water treatment plant	:				1
23	330	Reservoirs tanks and sandpipes					
24	331	Water mains				-	1
25	333	Services and meter installations					
26	334	Meters					
27		Hydrants					
28	339	Other equipment		t			
29	340	Office furniture and equipment					······································
30	341	Transportation equipment			1		
31		Total water plant in service	33,715				33 715

* Debit or credit entries should be explained by footnotes or supplementary schedules

-

SCHEDULE C - RESERVE FOR DEPRECIATION OF UTILITY PLANT

		Account 106	Account 106.1	
Line	Item	Water Plani	SDWBA Loans	
32	Balance in reserves at beginning of year	323715		A. Method used to compute depreciation
33	Add: Credits to reserves during year			expense (Acct. 403) and rate. 3 %
34	(a) Charged to Account No. 403	-0-		
35	(b) Charged to Account No. 272			· · · · · · · · · · · · · · · · · · ·
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			covered by this report \$
40	Deduct: Debits to reserves during year			
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			
45	Balance in reserve at end of year	33,715		
46	(1) Explanation of all other credits			
47	(2) Explanation of all other debits			

ı.

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

•	1 Common - (Shares	, \$	par)	.,	List persons owning more than 5% of outstanding stock
	2 Preferred - (Shares	, \$	par)		and number of shares owned by each:
	3 Dividends - Common	Rate - \$			· · · · · · · · · · · · · · · · · · ·
	4 - Preferred	Rate - \$			

			SCHE	DULE E - LO	NG TERM DEBT			
	Class	Date of Issue	Date of Maturity	Principal Amount Authorized	Outstanding Per Balance Sheet	Rate of Interest	Interest Accrued During Year	Interest Paid During Year
5								
6			1.			····		
7			1					
8	Totals							

SCHEDULE F - INCOME STATEMENT

Line

SCHEDULE G -SOURCES OF SUPPLY AND WATER DEVELOPED WELLS

Image: Second
12 465 Irrigation revenue Inch feet (g.p.m.) pumped 13 470 Metered water revenue Inch feet (g.p.m.) pumped 14 480 Other water revenue Inch feet (g.p.m.) pumped 15 Total Operating Revenue 3.360 Inch feet (g.p.m.) pumped 16 Operating expenses xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
12 465 Irigation revenue Inch feet (g.p.m.) pumped 13 470 Metered water revenue Inch feet (g.p.m.) pumped 14 480 Other water revenue Inch feet (g.p.m.) pumped 15 Total Operating Revenue 3.360 Inch feet (g.p.m.) pumped 16 Operating revenue deductions xxxxxxxxxxxxxxxxxxxxx Inch feet (g.p.m.) pumped 17 Operating expenses xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
13 470 Metered water revenue 14 480 Other water revenue 15 Total Operating Revenue 3,360 16 Operating revenue deductions xxxxxxxxxxx 17 Operating expenses xxxxxxxxxxx 18 610 Purchased water
15 Total Operating Revenue 3, 360 16 Operating revenue deductions xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
16 Operating revenue deductions xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
16 Operating revenue deductions xxxxxxxxxx 17 Operating expenses xxxxxxxxxx 18 610 Purchased water Image: constraint of the second sec
18 610 Purchased water 1
19 615 Power 2,340 20 618 Other volume related expenses 0 21 630 Employee labor 0 22 640 Materials 0 23 650 Contract work 216 24 660 Transportation expenses 0 25 664 Other plant maintenance expense 300 26 670 Office salaries 0 27 671 Management salaries 0 28 674 Employee pensions and benefits 0
20 618 Other volume related expenses 21 630 Employee labor 22 640 Materials 23 650 Contract work 216 24 660 Transportation expenses Streams or springs 25 664 Other plant maintenance expense 300 26 670 Office salaries Claim Capacity Max Min 28 674 Employee pensions and benefits 0 0 0 0
21 630 Employee labor OTHER 22 640 Materials Streams or springs Flow in (Unit) Annual 23 650 Contract work 21.6 Streams or springs Flow in (Unit) Annual 24 660 Transportation expenses diversion point Priority right Diversions quantities 25 664 Other plant maintenance expense 300 Claim Capacity Max Min (Unit) 26 670 Office salaries 300 Claim Capacity Max Min (Unit) 28 674 Employee pensions and benefits u u u u u u
22 640 Materials Streams or springs Flow in (Unit) Annual 23 650 Contract work 216 location of Priority right Diversions quantities 24 660 Transportation expenses 300 Claim Capacity Max Min (Unit) Annual 25 664 Other plant maintenance expense 300 Claim Capacity Max Min (Unit) 26 670 Office salaries 300 Claim Capacity Max Min (Unit) 28 674 Employee pensions and benefits 4 4 4 4 4
23 650 Contract work 216 24 660 Transportation expenses Iocation of diversion point 25 664 Other plant maintenance expense 300 26 670 Office salaries 27 671 Management salaries 28 674 Employee pensions and benefits
24 660 Transportation expenses 210 25 664 Other plant maintenance expense 300 26 670 Office salaries 27 671 Management salaries 28 674 Employee pensions and benefits
25 664 Other plant maintenance expense 300 Claim Capacity Max Min (Unit) 26 670 Office salaries 27 671 Management salaries 28 674 Employee pensions and benefits 26 670 0
26 670 Office salaries 27 671 Management salaries 28 674 Employee pensions and benefits
27 671 Management salaries 28 674 Employee pensions and benefits
28 674 Employee pensions and benefits
29 676 Uncollectible accounts expense
30 678 Office services and rentals Purchased water (unit)
31 681 Office supplies and expense Supplier: Annual quantity
32 682 Professional services
33 684 Insurance
34 688 Regulatory commission expense
35 689 General expenses 200 SCHEDULE H - OPTIONAL
36 Total Operating Expenses 3,056 WATER DELIVERED TO METERED CUSTOMERS
37 403 Depreciation expense (If figures are available) (specify unit)
38 407 SDWBA loan amortization expense Classification Max. mo. Min. mo.
39 408 Taxes other than income taxes of service Mo. of Mo. of Total for year
40 409 State corporate income tax expense Residential & business
41 410 Federal corporate income tax expense Industrial
42 Total Operating Revenue Deductions Public authorities
43 Utility Operating Income Irrigation
44 421 Non-utility income Other (specify)
45 426 Miscellaneous non-utility expense
46 427 Interest expense
47 Net Income 304 Total

SCHEDULE I - EMPLOYEES AND THEIR COMPENSATION

			Number at	Salaries Charged	Salaries Charged	Total Salaries
	Acct	Account	end of year	to Expense	to Plant Accounts	and Wages Paid
48	630	Employee Labor				
49	670	Office salaries				
. 50	671	Management salaries				
51		Total			· • · · · · · · · · · · · · · · · · · ·	

		<u> </u>	00115									
		Balance	SCHE beginning of y	DULE J	- ADVANCES FO	DR CON	ISTRU	CTION	<u> </u>		•	
		Addition	s during year	lear,				· .				
		Subtot	al - Beginning	balance pt	us additions during ye	927		<u> </u>				
		Refunds	3				<u> </u>	 				
-	Transfers to Acct. 271 - Contributi					uction						
	Balance end of year											
									•			
1			K - TOTAL M						•			
_	AND	SERVIC	ES (active and			SCHE	DULE L -	METER	R-TEST	ING DAT	A	
	Size /8 x 3/4-in		Meters	Serv	vices .	Numbe	r of mete	rs teste	d durin	g year		•
	/4-in						Used	1, before	e repair	····		
: F	-in						Used	i, after r	epair	····		
	-in				<u> </u>		Fast	, requirir	ig refun	id . <u>.</u>		
	-in					Numbe	ns or met neral Orc	ers in se	ervice r	equiring to	est	
	otal					iper Ger	neral Orc	er NO.	103	<u> </u>		
									(
┝━・────			SCHEDULE	M - SEF Activ	RVICE CONNECT	TIONS A	AT END		_			
c c	lassification	·····,	Metered	Flat		+		Inactive				connections
Residences			1116163 60	<u>– 12</u>	Total	Met	tered	Flat	<u> </u>	Total	Metere	d Flat
				12	<u> </u>	╉────		<u> </u>	<u>. </u>		<u> </u>	
Industrial	··· .				<u> </u>			┣───	-	—	<u> </u>	
Other (speci	ify)			2								_ _
					· · · · ·							_ _
Subtotal				14							┼────	
Fire protection	on (Hydrants)			1		1		——	╾┼━╍			
Total				4.5.		<u> </u>						
·				-15-								
NOTE: Total co	nnections (meter	ed plus flat)	should agree with	total services	in Schedule K.						1	_ <u></u>
er		STORA		~							· · · · · · · · · · · · · · · · · · ·	
		101010	Combined (SCHEDULE	0-1001	TAGES (OF PIPE		LUDING S	ERVICE	PIPES)
Descripti	ion i	NO.	in gallo		Description	under	2 1/4 to 3 1/4	4*	0		26 - 3	T -4-1-
Concrete					Cast Iron	01000	5 1/4		Jourer	sizes (sp	ecny)	Totals
Earth					Welded steel							
Wood					Standard screw				+		┢╴┈┝	
Steel					Cement-asbestos				1			
Other		_			Plastic				1			
					Other (specify)	1						
								·	T		<u> </u>	······································
	<u> </u>						_		1			
Total	l				Total							
			•			511						
	/RC			COUCOU	DECLARATIC							-
			SINING PLEAS	E CHECK	TO SEE THAT ALL	SCHEDU	ILES HA	<u>VE BEE</u>	N COM	NPLETED)	
L the up/	tersioned (off	icor parte		• -								
under no	costy of period	v do dod	are that this re-	<u></u>	anuary Wate	<u>er Co</u>	mpany	<u>, </u>		_(Name d	of utility),	
and reco	rds of the res	y uu uuu oondent i	that I have car	puit nas pr sfully over	een prepared by me, nined the same, and o	or under	my airec	10n, 110	m the b	xooks, pap	ers	
statemer	t of the busin	ess and a	figire of the ob	ane oaco	d respondent and the	declare th	ie same i	to be a (comple	te and cor	rect	
				UTO-HAING	a respondent and me	operatio	ns of its	propenty	for the	period		
From and	d includina	. 1	Januar	у 🤆	206o and includir	30		31	Dec	ember		06
	······································	-	. <u> </u>	• ن <u>ہ</u> ۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔		'¥			-		, 20_	<u> </u>
				•			/	Ż	\leq			-
									_			
					Signed					<u> </u>		
					Signed	~				>		
· .						0	WN f					
· .	·				Signed Title	0	- Z1	¥				
• .						0	- <u>31</u> ~	~				

.