Received	
Examined	CLASS D
	WATER-UTILITIES
U#	JUN 12 2033
	2007 COMPLIANCE BRANCH WATER DIV
	ANNUAL REPORT
	OF
	SEQUOIA CREST, INC
·····	UOIA CREST WATER COMPANY RATION, PARTNERSHIP, OR INDIVIDUAL IS DOING BUSINESS)
	55124 REDWOOD DRIVE
	SPRINGVILLE, CA 93265

TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED MARCH 31, 2008

(OFFICIAL MAILING ADDRESS)

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2008 (FILE TWO COPIES IF THREE RECEIVED)

CLASS D WATER UTILITIES

(HAVING LESS THAN 500 SERVICE CONNECTIONS)

	(Name under whi	SEQUUIA CREST WATER COMPAN ch corporation, partnership or individual		s)		
	•	, , , ,	_	-,		
	55124	REDWOOD DRIVE, SPRINGVILLE, C	A 93265	•		
		(Official mailing address)				
		SEQUOIA CREST, TULARE COUNT	Y			
		(Service area-town and county)	P			
ıeı	ephone Number: (559) 542-2188	Fax Number: (559) 542-3003 GENERAL INFORMATION	Email Addr	ess:		
	(Attach a	supplementary statement, if neces	san/)			
RE	TURN ORIGINAL TO COMMISSION, N		ou.y,			
1	If a corporation show:					
	(A) Date of organization 4/1/59	incorporated in the State of	California		_	
	(B) Names, titles and addresses of prin	•				
	Mike Rouch - President - 55124 Mike Rouch - Secretary - 3201 I	Chinquapin Dr., Springville, CA 93265				
2	If unincoporated provide the name and		3 :			
		, , , ,				
3	Name, title, and telephone number of:					
	(A) One person listed above to receive(B) Person responsible for operations a			100		
	(b) reison responsible for operations a	sind services. Skip Rouch - Manager - (009) 042-3000			
4	Were any contracts or agreements in a	effect with any organization or person or	ovening service, s	upervi	sion an	d/or
	management of your business affairs of			•		
	If so, what was the nature and the amo		greement, to who	m wer	е	
	payments made, and to what account	was each payment charged?				
5	State the names of associated compan	ies or persons which, directly or indirec	ttv. or through or	e or m	ore	
	intermediaries, control, or are controlled				10, 0	
			,			
	PHRI	IC HEALTH STATUS		Yes	No	Latest Date
	. 55.	as the state of th		103	"	Latest Date
6	Has state or local health department in	enection been made during the2			,	
Ū	rias state of local fleatur department in	spection been made during the year?	ŀ		X	
7	Are routine laboratory tests of water be	ing made?		<u> </u>	<u> </u>	Monthly 3/08
8	Has state health department water sup	ply permit been obtained? (Indicate dat	e) [N/A	
9	If no permit has been obtained state we	hether application has been made and			N//A	
٠	in no permit has been obtained, state w	metrier application has been made and v	wnen.		N/A	
10	Show expiration date if state permit is t	emporary.	Į		N/A	<u> </u>
11	List Name, Grade, and License Number	er of all Licensed Operators:				
	John McFadden, Grade D-1, Licer					
		-				

NOTE: In D.00-07-016, D.00-04-028, and D. 04-12-023, the CPUC set forth rules and requiements regarding water utilizes provision of non-barified services using access capacity. These declations require water utilizes (or 1986 on alrevier legals)

	Bared on the information and Briga negatived in 0.00-07-018; D.03-04-028; a strictmention by each individual non-tainfind ascel and service provided in 200.	D.03-04-029, a wowlded in 200	i in 0.00-07-018, D.03-04-028, and D.04-12-023, provide the following and service provided in 200 :	de the following		Apples to	Al Non-Tariffed G	Abbies to Al Non-Terified Goods/Services that negate Approval by Advice Latter	HOLITE ACOTONS	by Advice Letter	
					Total Expenses			Total Income Tex			
			Total Revenue		incurred to		Advice Letter	Liability incurred		Gross Vatue of Regulated	_
			derived from Non-		provide Non-		andfor Resolution	Decembe of non-	Income Tax	sectuse of non-lincome Tax Assets used in the	
			Teriffed		L		Number approving		À C	provision of a Non-Termind	Regulation
ROW		Active or	Good/Service (by	Revenue	Good/Service	Expense	Non-Tarthed	Good/Service (by	Account	Account Good/Service (by Asset Account	Asset Account
Mande	Number Description of Non-Tarified Good/Service	Passed	RCCOUNT)	Account Number	(by Account)	Account Number; (by Account) Account Number; (Good/Service	Account	PATE A	eccount).	Hamber

3,219

CLASS A, B, C AND D WATER COMPANIES SAFE DRINKING WATER BOND ACT/STATE REVOLVING FUND DATA

Please provide the following information relating to each Safe Drinking Water Bond Act (SDWBA) or Safe Drinking Water State Revioving Fund to an surcharge collection for the calendar year. Please use one page per loan.

1.	Current Fiscal Agent:			
	Name: Bank of America - State of CA Servicing Gr No. 1436 Address: 555 Capital Mall, Sacramento, CA 95814 Phone Number: (916) 321-4840 Account Number: 14360-85251 Date Hired:			
2.	Total surcharge collected from customers during the 12 month reporting	g period:		
	\$ 4,581	Meter Size	No. of Metered Customers	Moπthly Surcharge Per Customer
	This surcharge for Sequoia Crest Water Company went into effect October 5, 2007 (Advice Letter No. 19, Resolution W-4307)	3/4 inch 1 inch 1 1/2 inch 2 inch 3 inch 4 inch 6 inch		
		Number of Flat Rate Customers	103	9.54
		Total	103	9.54
3.	Summary of the bank account activities showing:			
	Balance at beginning of year Deposits during the year Interest earned for calendar year Withdrawals from this account			1,019 2,197 3
	Balance at end of year		•	3,219

CLASS A, B, C AND D WATER COMPANIES

SAFE DRINKING WATER BOND ACT/STATE REVOLVING FUND DATA (cont.)

 Plant amounts included in Schedule A-1a, Account No. 101--Water Plant in Service which were funded using SDWBA or SRF funds:

			Balance	Plant	Plant		
	1		Beginning	Additions	Retirements	Other Debits*	Balance
Line	Acct.	Title of Account	of Year	During Year	During Year	or (Credits)	End of Year
No.	No.	(a)	(b)	(c)	(d)	(e)	(f)
1	NON-DEPRECIABLE PLAN	T					
2	301	Intangible plant					
3	303	Lend	1				
4		Total non-depreciable plant					
5	DEPRECIABLE PLANT						
6	304	Structures	<u> </u>				
7	307	Wells	<u> </u>	9,499		1	9,499
8	317	Other water source plant			-	† —-	
9	311	Pumping equipment		5,134		1	5,134
10	320	Water treatment plant]"			1	
11	330	Reservoirs, tanks and sandpipes		69,040			69,040
12	331	Water mains		1,358			1,358
13	333	Services and meter Installations					
14	334	Meters					
15	335	Hydrants					
16	339	Other equipment		30,218			30,218
17	340	Office furniture and equipment				-	
18	341	Transportation equipment					
19		Total depreciable plant		115,249	-		115,249
20	_	Total water plant in service		115,249		1	115,249

The above plant additions were all acquired in prior years. The loan proceeds received from the SDW Revolving Fund in June of 2007 were used to pay off the original loan needed to acquire these assets.

SCHEDULE A - BALANCE SHEET (March 31, 2008)

Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Water plant in service	271,081	201	Common Stock (Corporations only)	4,020
2	103	Water plant held for future use		211	Other paid-in capital (Corporations only)	31
3	104	Water plant purchased or sold		215	Retained earnings	90,313
4	105	Water plant construction work in progress		218	Proprietary capital	
5	108	Accumulated depreciation of water plant	(146,871)	224	Long term debt	120,948
6	114	Water plant acquisition adjustments	Ţ		Current Liabilities - Income Tax Payable	2,748
7	124	Other investments		252	Advances for construction	
8	131	Cash	35,901	253	Other deferred credits	
9	141	Accounts receivable - customers	51,615	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	6,334	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	218,060		Total Equity and Liabilities	218,060

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	1,068			· · · · · · · · · · · · · · · · · · ·	1,068
17	303	Land					
18	304	Structures					İ
19	307	Wells	52,421				52,421
20	317	Other water source plant	1,602				1,602
21	311	Pumping equipment	16,886				16,886
22	320	Water treatment plant			1 1		<u> </u>
23	330	Reservoirs tanks and sandpipes	71,820				71,820
24	331	Water mains	52,263				52,263
25	333	Services and meter installations	2,625				2,625
26	334	Meters					<u> </u>
27	335	Hydrants	21,147		1		21,147
28	339	Other equipment	49,787	1,462	1		51,249
29	340	Office furniture and equipment	<u>" '</u>				1
30	341	Transportation equipment	<u> </u>			•	
31		Total water plant in service	269,619	1,462	1 -	-	271,081

^{*} 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 Plant	SDWBA Loans	
	Balance in reserves at beginning of year	137,162		A. Method used to compute depreciation
	Add: Credits to reserves during year			expense (Acct. 403) and rate.
34	(a) Charged to Account No. 272			Straight Line 7 - 33 Years
35	(b) Charged to Account No. 403	9,709		
36	(c) Charged to Account No. 407			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 \$ 14,404
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		·	Straight Line 25 - 33 Years
45	Balance in reserve at end of year	146,871	· · · · · · · · · · · · · · · · · · ·	MACRS & Sec 179
46		1	<u> </u>	
47	(2) Explanation of all other debits		 	

Line

SCHEDULE D - CAPITAL STOCK OUTSTANDING (MARCH 31, 2008)

1	Common - (Shares 1,200.	, \$	par)	List persons owning more than 5% of outstanding stock
2	Preferred - (Shares	, \$	par)	and number of shares owned by each:
3	Dividends - Common Ra	ate - \$		See Schedule Attached
4	- Preferred Ra	ate - \$		

SCHEDULE E - LONG TERM DEBT

		Date	Date	Principal	Outstanding		Interest	Interest
		of	of	Amount)	Per Balance	Rate of	Accrued	Paid
	Class	Issue	Maturity	Authorized	Sheet	Interest	During Year	During Year
5	State Drinking Water State							
6	Revolving Fund	June '07	20 Yrs		120,948	2.32%	None	None
7				l [
8	Totals				120,948		None	None

SCHEDULE F - INCOME STATEMENT

	- 31	CHEOULE F - INCOME STATEMENT	
9		Operating revenues	XXXXXXXXX
10		Unmetered water revenue	60,049
11		Fire protection revenue	
12		Irrigation revenue	
13		Metered water revenue	<u> </u>
14	480	Other water revenue	
15		Total Operating Revenue	60,049
16		Operating revenue deductions	XXXXXXXXXXX
17		Operating expenses	XXXXXXXXXXX
_ 18		Purchased water	<u> </u>
19		Purchased power	3,120
20		Other volume related expenses	
21		Employee labor	
_22		Materials	
23		Contract work	9,139
24		Transportation expenses	I
25		Other plant maintenance expense	1,765
_26	670	Office salaries	_
27	671	Management salaries	
28	674	Employee pensions and benefits	
29	676	Uncollectible accounts expense	
30	678	Office services and rentals	
31	681	Office supplies and expense	
32		Professional services	2,415
33	684	Insurance	4,513
34	688	Regulatory commission expense	1,204
35	689	General expenses	3,956
36		Total Operating Expenses	26,112
_ 37	403	Depreciation expense	9,709
38	407	SDWBA loan amortization expense	
_39		Taxes other than income taxes	1,416
40	409	State income tax expense	1,013
41	410	Federal income tax expense	2,535
42		Total Operating Revenue Deductions	40,785
43		Utility Operating Income	19,264
44	421	Non-utility income	3
45	426	Miscellaneous non-utility expense	<u> </u>
46	427	Interest expense	<u> </u>
47		Net Income	19,267
			

SCHEDULE G -SOURCES OF SUPPLY AND WATER DEVELOPED WELLS

	•		Depth	Pumping	Annual
Location	No.	Diam.	to water	capacity	quantities
		Inch	feet	(g.p.m.)	pumped
LOGGING CAMP	1	18"	0'	43	200,000+ -
RAIN GAUGE	1	8"	300'	6	100,000 + -
BELOW POPPY LAKE	11	8"	200'	11	300,000 + -
	-			•	
		 			
<u> </u>			<u> </u>		<u> </u>

OTHER

Streams or springs location of diversion	Flow in Priority right		(Unit) Diversions		Annual Quantities	
point	Claim	Capacity	Max	Min	<u>Diverted</u> Unit	
N/A	- Ciaiiii	Capacity	ITIGA	IVIIII	Usin.	
			·····			
]					
ourchased water (unit)						
Supplier:				Annual Quantity		
				_		

SCHEDULE H

WATER DELIVERED TO METERED CUSTOMERS

(If figures are available) (specify unit)

Classification	Max mo.	Min. Mo.	
of service	Mo. of	Mo. Of	Total for year
Residential			
Commercial			
Industrial			
Fire Protection			
Irrigation			
Other (specify)			
Total	N/A	N/A	N/A

SCHEDULE I - EMPLOYEES AND THEIR COMPENSATION

$\overline{}$		TEL LINE EGILLO AILD				
			Number at	Salaries Charged	Salaries Charged	Total Salaries
Line	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	1			· · · · · · · · · · · · · · · · · · ·
51		Total	NONE	NONE	NONE	NONE

	•	SCHE	DULE J -	ADVANCES FO	R CON	STRUC	TION					
Balance beginning of year												
	Additions during year											
Subtotal - Beginning balance plus additions during year												
	Refu				,							
Transfers to Acct. 271 - Contributions in Aid of Construction												
Balance end of year							NO	NE				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
	SCHEDU	LE K - TOTAL M	ETERS									
		ICES (active and			SCHED	ULE L -	METER	TESTIN	IG DAT	Α		
	Size	ces	Number	of meter	s tested	durina v	ear					
5/8 x	Size Meters Service				Number of meters tested during year 1 Used, before repair N/A							
	3/4-in 103				2 Used, after repair N/A							
1-in					I.		requiring			/A		
2-in			17		Number	s of mete				st		
6-in	-		8			eral Orde						
Tota			128		<u> </u>							
1000												
ĺ		SCHEDIII E	M SEE	VICE CONNECT	IONS A	T END	OF YE	ΔP				
	 -	SCHEDULL			101107	11 LIVE	Inactive		-	Tota	Locanoctions	
01		Makanad	Activ		Mad	ered	Flat				Total connections Metered Flat	
	sification	Metered	Flat 103	Total 103	Mei	ereu	Fiat	+'	Olai O	ivietei	103	
Residences Industrial/Com:			100	100	 			+	<u> </u>	 	103	
	mercial		ļ		-					[
Irrigation	4 L P-A		- OF	- OF	 			+			25	
Fire Protection			25	25	 					-	23	
Fire Protection			 					_		-		
Other (specify)			 	ļ	-					 		
			400	400	 						400	
Total			128	128	<u> </u>			 		<u> </u>	128	
				i	<u> </u>					<u> </u>		
NOTE: Total conne	ections (metered plus	flat) should agree wit	h total service	s in Schedule K.								
,			•			TACEC (NE DIDE	ÆYCLI	IDINO 6	EDVIC	E DIDEC)	
,		RAGE FACILITIE	S	s in Schedule K. SCHEDULE (F PIPE	(EXCLL	DING S	ERVIC	E PIPES)	
SCHI	EDULE N - STO	RAGE FACILITIE	S capacity	SCHEDULE (2 and	2 1/4 to						
SCHI Description	EDULE N - STO	RAGE FACILITIE	S capacity	SCHEDULE (F PIPE	(EXCLL			E PIPES) Totals	
SCHI Description Concrete	EDULE N - STO	RAGE FACILITIE	S capacity	SCHEDULE (Description Cast Iron	2 and	2 1/4 to						
SCHI Description Concrete Earth	EDULE N - STO	RAGE FACILITIE Combined in gall	ES capacity ons	Description Cast Iron Welded steel	2" and under	2 1/4 to 3 1/4					Totals	
Description Concrete Earth Wood	EDULE N - STO No.	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw	2 and	2 1/4 to 3 1/4	4"	Other s		ecify)	Totals	
Description Concrete Earth Wood Steel	EDULE N - STO	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos	2" and under 2,000	2 1/4 to 3 1/4 1,000	3,000	Other s			Totals 2,000 16,500	
Description Concrete Earth Wood	EDULE N - STO No.	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	2" and under	2 1/4 to 3 1/4 1,000	4"	Other s		ecify)	Totals	
Description Concrete Earth Wood Steel	EDULE N - STO No.	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos	2" and under 2,000	2 1/4 to 3 1/4 1,000	3,000	Other s		ecify)	Totals 2,000 16,500	
Description Concrete Earth Wood Steel	EDULE N - STO No.	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	2" and under 2,000	2 1/4 to 3 1/4 1,000	3,000	Other s		ecify)	Totals 2,000 16,500	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify)	2" and under 2,000 5,300	2 1/4 to 3 1/4	4" 3,000 2,500	Other s	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel	EDULE N - STO No.	RAGE FACILITIE Combined in gall	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	2" and under 2,000 5,300	2 1/4 to 3 1/4 1,000	4" 3,000 2,500	Other s	zes (sp	ecify)	Totals 2,000 16,500	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2" and under 2,000 5,300 7,300	2 1/4 to 3 1/4	4" 3,000 2,500	Other s	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2" and under 2,000 5,300 7,300 DN	2 1/4 to 3 1/4 1,000	3,000 2,500 5,500	12,500 12,500	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2" and under 2,000 5,300 7,300 DN	2 1/4 to 3 1/4 1,000	3,000 2,500 5,500	12,500 12,500	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2" and under 2,000 5,300 7,300 DN	2 1/4 to 3 1/4 1,000	3,000 2,500 5,500	12,500 12,500	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other	No.	RAGE FACILITIE Combined in gall 96,0 182,0	capacity ons	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2" and under 2,000 5,300 7,300 DN	2 1/4 to 3 1/4 1,000	3,000 2,500 5,500	12,500 12,500	zes (sp	ecify)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other Total	No.	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS	capacity ons 00 00 00 00 SE CHECK	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL	2" and under 2,000 5,300 7,300 ON SCHED	2 1/4 to 3 1/4 1,000 1,000	3,000 2,500 5,500	12,500 12,500 12,500	PLETE	ecify) 6" D)	7otals 2,000 16,500 7,800	
Description Concrete Earth Wood Steel Other Total	No. No. 1 2 3 (BEFORE	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) declare that this re	capacity ons 00 00 00 SE CHECK of Sequoiseport has be	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL Crest Water Comparen prepared by me,	2" and under 2,000 5,300 7,300 ON SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500	12,500 12,500 (N COM	PLETE	ecify) 6" D) utility), uments	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record	No. No. 1 2 3 (BEFORE	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record	No. No. 1 2 3 (BEFORE	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL Crest Water Comparen prepared by me,	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record	No. No. 1 2 3 (BEFORE	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE raigned (officer, alty of perjury do s of the respond of the business a	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE raigned (officer, alty of perjury do s of the respond of the business a	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of	2 and under 2,000 5,300 7,300 N SCHED	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEI	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE raigned (officer, alty of perjury do s of the respond of the business a	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of d respondent and the	2 and under 2,000 5,300 7,300 N SCHED any or under declare the operation	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEE	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE raigned (officer, alty of perjury do s of the respond of the business a	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL a Crest Water Comparen prepared by me, nined the same, and of d respondent and the	7,300 7,300 7,300 N SCHED any or under declare the operation	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEE	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	
SCHI Description Concrete Earth Wood Steel Other Total I, the unde under pena and record statement	No. No. 1 2 3 (BEFORE raigned (officer, alty of perjury do s of the respond of the business a	PAGE FACILITIE Combined in gall 96,0 182,0 278,0 SIGNING PLEAS partner or owner) of declare that this reent; that I have can and affairs of the a	capacity ons 00 00 00 00 SE CHECK of Sequoise eport has be refully exam	Description Cast Iron Welded steet Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIO TO SEE THAT ALL Crest Water Comparen prepared by me, sined the same, and of respondent and the	7,300 7,300 7,300 N SCHED any or under declare the operation	2 1/4 to 3 1/4 1,000 1,000 ULES H/	3,000 2,500 5,500 AVE BEE	12,500 12,500 (No. 1) the boomplete	PLETE	D) utility), uments, rect	7otals 2,000 16,500 7,800	

FACILITIES FEES DATA

Please provide the following information relating to Facilities Fees collected for the calendar year, pursuant to Resolution No. W-4110.

st Account Information:	N/A		
Bank Name:			
Address:			
Account Number:			
Date Opened:			
cilities Fees collected for ne	w connections durin	g the calendar year: N/A	
A. Commerical			
NAME		AMOUNT	
		S	
		\$.\$.\$.\$	
		\$	
		<u>\$</u>	
B. Residential			
NAME		AMOUNT	
		\$ \$ \$ \$	
		\$	
	<u> </u>	\$	
Summary of the bank	account activities sh	owing:	
	Balance at beg	inning of year	\$
	Deposits during	the year	<u> </u>
	Interest earned	for calendar year	
		om this account	_
	Balance at end	or year	
Reason or Purpose of	Withdrawal from this	s bank account:	
•			
		•	

SEQUOIA CREST, INC SEQUOIA CREST WATER CO. PUC ANNUAL REPORT FOR YEAR ENDING 3/31/08

SCHEDULE D, CAPITAL STOCK OUTSTANDING, LINE 1 COMMON STOCK

SHAREHOLDERS NAME	TOTAL SHARES HELD
ALDEN V. MUNSON, JR	100
CHARLES MUNSON	100
MARUERITE (PEGGY) M. HOVER	100
TAMINA HUTERS	60
PATRICIA JACOBS	60
CLAUDE (SKIP) ROUCH	60
THERESA CHAMPNEYS	60
MICHAEL ROUCH	60
JERRY LEE ROUCH	100
JAMES ROUCH	100
THOMAS ROUCH	. 100
ROBERTS N. ROUCH JR.	60
CHARLOTTE S. THOMPSON	60
RICHARD D. ROUCH	60
TIMOTHY M. ROUCH	60
NANCY GOLDFOGEL	60
TOTAL SHARES	1200