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2003 ANNUAL REPORT OF

COLD SPRINGS WATER COMPANY INC.

(NAME UNDER WHICH CORPORATION, PARTNERSHIP, OR INDIVIDUAL IS DOING BUSINESS) $29820 \ \ HWY \ \ 108$

COLD SPRINGS, CA 95335

(OFFICIAL MAILING ADDRESS)

ZIP

TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED DECEMBER 31, 2003

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2004 (FILE TWO COPIES IF THREE RECEIVED)

		_		
Accou	nt Number	Operating Revenue		
<u> </u>	470	Malayad		
	470	Metered	135852 30835	
·	460	Unmetered	30835	
	465	Irrigation		,
40	2-480	Private Fire Protection	7.66607	
		Total Revenue	166687	
- ·	040	Operating Expenses		
	610	Purchased Water		
	615	Purchased Power	14157	
·		Pump Taxes		
		Purchased Chemicals	1703	
•	618	Other Vol. Related exp.		
	630	Employee Labor	31898	
	640	Materials	1542	
	650	Contract Work		
		Water Testing	2025	
	660	Transportation Expense	3556	
	664	Other Plant Maintenance	5915	
	670	Office Salaries	23700	
		Management Salaries	24000	,
		Employee Pensions and Benefits	6402	
<u>t</u>		Uncollectables		
	678	Office Service and Rentals	13149	
	681	Office Supplies and Expense	7277	
<u></u>	682	Professional Services	1936	
	684	Insurance	12732	
	688	Regulatory Expense	229	
	689	General Expense	1332	
		Subtotal	151553	
		Depreciation Expense	11494	
		Ad Valorem Taxes		
		Payroll taxes	6507	
4		Taxes other than income	1679	
		State Income Tax	800	
· · ·	410	Federal Income Tax	1622	
		Total Deductions	173655	
		Net Revenue	⟨6968 /	

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Average Plant	454646
Average Depreciation Reserve	. 308598
Net Plant	146048
Less: Advances	26720
Less: Contributions	34672
Plus: Construction Work in Progress	
Plus: Working Cash	28799
Plus: Material & Supplies	
Rate Base	113255
ROR=Net Rev/Rate Base	

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CLASS D WATER UTILITIES

(HAVING LESS THAN 500 SERVICE CONNECTIONS)

	COLD SPRINGS WATER COMPANY INC.					
	(Name under which corporation, partnership or individual is doing busing	ness)				
	29820 HIGHWAY 108, COLD SPRINGS CA 95	335				
	(Official mailing address)					
	COLD SPRINGS, PETER PAM, TUOLUMNE COU	NTY				
	(Service area-town and county)					
	GENERAL INFORMATION					
TC	ETURN ORIGINAL COMMISSION DIPHOTOCOPIES					
1	If a corporation show: (A) Date of organization 1967 incorporated in the State of CA (B) Names, titles and addresses of principal officers: Peter Kerns, President, 29820 Hwy 108, Cold Springs,	 CA 95	5335			
2	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: (B) Person responsible for operations and services:					
4	Peter Kerns 209 965-3716					
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:	n one o	r more			
	PUBLIC HEALTH STATUS	Yes	No	Latest Date		
6	Has state or local health department inspection been made during the year?		Х	1996		
7	Are routine laboratory tests of water being made?	х		Dec 2003		
8	Has state health department water supply permit been obtained? (Indicate date)	Х		Dec 1981		
9	If no permit has been obtained, state whether application has been made and when.					
				•		

SPECIAL INSTRUCTIONS (over)

10 Show expiration date if state permit is temporary.

SELECTED FINANCIAL DATA - CLASS A, B, C AND D WATER COMPANIES 2003

NAME OF UTILITY COLD SPRINGS WATER CO. PHONE 209 965-3716

PERSON RESPONSIBLE FOR THIS REPORT Sandra Tucker

(Prepared from Information in the 20/3 Annual Report)

		1/1/ <u>03</u>	12/31/ 03	Average
1	BALANCE SHEET DATA			•
1	Intangible Plant	12378	12378	12378
2	Land and Land Rights	2650	2650	2650
3	Depreciable Plant	433575	445660	439618
4	Gross Plant in Service	448603	460688	454646
5	Less: Accumulated Depreciation	304138	315632	309885
6	Net Water Plant in Service	144465	145056	144761
7	Water Plant Held for Future Use	18000	15656	16828
8	Construction Work in Progress			
9	Materials and Supplies			
10	Less: Advances for Construction	(28021)	(26920)	(27471)
11	Less: Contribution in Aid of Construction	(34762)	(34672)	(43672)
12	Less: Accumulated Deferred Income and Investment Tax Credits	()	()	(·)
13	Net Plant Investment	99772	99120	99446
(CAPITALIZATION			
14	Common Stock	75000	75000	75000
15	Proprietary Capital (Individual or Partnership)	118001	118001	118001
16	Paid-in Capital	118001	118001	118001
17	Retained Earnings	128976	126125	127536
18	Common Stock and Equity (Lines 14 through 17)	64055	66876	65465
19	Preferred Stock			
20	Long-Term Debt	10998	4999	7999
21	Notes Payable			
22	Total Capitalization (Lines 18 through 21)	75053	71875	73464

(Revised 2/01)

SELECTED FINANCIAL DATA - CLASS A, B, C AND D WATER COMPANIES 2003 (continued)

NAME OF UTILITY Cold Springs Water Co. PHONE 209 965-3716

ı	NCOME STATEMENT			Annual Amount
23	Unmetered Water Revenue			30835
24	Fire Protection Revenue			
25	Irrigation Revenue			
26	Metered Water Revenue			135852
27	Total Operating Revenue			166687
28	Operating Expenses			151553
29	Depreciation Expense (Composite Rate 2.6)			11494
30	Amortization and Property Losses			
31	Property Taxes			1111
32	Taxes Other Than Income Taxes			7075
33	Total Operating Revenue Deduction Before Taxes			171233
34	California Corp. Franchise Tax			800
35	Federal Corporate Income Tax			1622
36	Total Operating Revenue Deduction After Taxes			173655
37	Net Operating Income (Loss) - California Water Operations		•	76968 7
38	Other Operating and Nonoper, Income and Exp Net (Exclude Interes	t Expense)		314
39	Income Available for Fixed Charges	. ,		(6654)
40	Interest Expense			
41	Net Income (Loss) Before Dividends			
42	Preferred Stock Dividends			
43	Net Income (Loss) Available for Common Stock			(6654)
c	OTHER DATA			. ,
44	Refunds of Advances for Construction			1104
45	Total Payroll Charged to Operating Expenses			79598
46	Purchased Water			0
47	Power			14157
	Active Complete Compactions (Fire Fire Duratest.)	l== d	5 . 04	Annuai
	Active Service Connections (Exc. Fire Protect.)	Jan. 1	Dec. 31	Average
48	Metered Service Connections	409	416	413
49	Flat Rate Service Connections	96	94	95
50	Total Active Service Connections	505	510	508
		1		

CLASS B, C AND D WATER COMPANIES SAFE DRINKING WATER BOND ACT DATA

NONE

Please provide the following information relating to each Safe Drinking Water Bond Act (SDWBA) loan outstanding during the 12 month reporting period. (Use one sheet for each loan.)

1.	Current Fiscal Agent:
	Name:
	Address:
	Phone Number:
	Date Hired:
2.	Former Fiscal Agent:
	Name:
	Address:
	Phone Number:
	Date Hired:
3.	Total surcharge collected from customers during the 12 month reporting period:
	\$
4.	Summary of the trust bank account activities showing:
	Balance at beginning of year \$
	Deposits during the year
	Withdrawals made for loan payments
	Other withdrawals from this account
	Balance at end of year
5.	Account information:
	Bank Name:
	Account Number:
	Date Opened:

NONE

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

_						,,,	
			Balance	Plant	Plant		
			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)	(þ)	(c)	(d)	(e)	H
1		NON-DEPRECIABLE PLANT					
2	301	Intangible plant					,
3	303	Land					
4		Total non-depreciable plant					
5		DEPRECIABLE PLANT					
6	304	Structures			·		
7	307	Wells					
8	317	Other water source plant		<u></u>			
9	311	Pumping equipment					
10	320	Water treatment plant					
11	330	Reservoirs, tanks and sandpipes					
12	331	Water mains					
13	333	Services and meter installations					
14	334	Meters					
15	335	Hydrants					
16	339	Other equipment					
17		Office furniture and equipment					
18	341	Transportation equipment					
19		Total depreciable plant					
20		Total water plant in service					

SCHEDULE A - BALANCE SHEET (DECEMBER 31, $20\frac{0.3}{}$)

Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Water plant in service	460688	201	Common Stock (Corporations only)	75000
2	103	Water plant held for future use	15656	211	Other paid-in capital (Corporations only)	,118001
3	104	Water plant purchased or sold	1	215	Retained earnings	126125
4	105	Water plant construction work in progress		218	Proprietary capital	\
5	108	Accumulated depreciation of water plant	315632	224	Long term debt	4999
6	114	Water plant acquisition adjustments			Current Liabilities	2512
7	124	Other investments		252	Advances for construction	26920
8	131	Cash	28799	253	Other deferred credits	39900
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	34672
14				272	Accumulated amortization of contributions	13672
15		Total Assets	189511		Total Equity and Liabilities	189511

SCHEDULE B - WATER PLANT IN SERVICE

			Balance	Plt 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	12378				12378_
17	303	Land	6250			·	6250
18	304	Structures	15692				15692
19	307	Wells	13753				13753
20	317	Other water source plant	39672				39672
21	311	Pumping equipment	33002	12336			45338
22	320	Water treatment plant	20840	2842			23682
23	330	Reservoirs tanks and sandpipes	41870				41870
24	331	Water mains	135268	113		_	135381
25	333	Services and meter installations	39026	1462			40488
26	334	Meters	21512	483			21995
27	335	Hydrants	4460				4460
28	339	Other equipment	26409		28737		23536
29	340	Office furniture and equipment	19689		7 2278 7		17411
30	341	Transportation equipment	18782				18782
31		Total water plant in service	448603	17236	__\		460688

^{*} 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	ltem .	Water Plani	SDWBA Loans	
32	Balance in reserves at beginning of year	301978		A. Method used to compute depreciation
33	Add: Credits to reserves during year			expense (Acct. 403) and rate. SL2.6
34	(a) Charged to Account No. 403	11494		
35	(b) Charged to Account No. 272	277		
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	11771		covered by this report \$ 13561
40	Deduct: Debits to reserves during year			
41	(a) Book cost of property retired	5151		
42	(b) Cost of removal			C. State method used to compute tax
43	(c) All other debits			depreciation.
44	Total debits	5151		
45	Balance in reserve at end of year	308578		
46	(1) Explanation of all other credits			
47	(2) Explanation of all other debits			

SCHEDULE D - CAPITAL STOCK OUTSTANDING (DECEMBER 31, 2003)

L	ine	SC	HEDULE D -	CAPITAL STO	CK U	JUTSTANDING (DECEMBER 31, 20)
1 00		Common - (Shares 750	, \$100	par) 75000		List persons owning more than 5% of outstanding stock
Γ	2	Preferred - (Shares	, \$	par)		and number of shares owned by each:
Г	3	Dividends - Common Ra	ate - \$			Pete Kerns 306 Melba Kerns 187.5
Γ-	4	- Preferred Ra	ate - \$			Jeff Kerns 84 Pam Rilev 172.5

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	Ford Motor Credit	10-01	10-04	17997	4999	0	0	0
6								
7								
8	Totals			ĺ	•			

	S	CHEDULE F - INCOME STATEMENT	
9		Operating revenues	XXXXXXXXXX
10	460	Unmetered water revenue	30835
11	462	Fire protection revenue	
12	465	Irrigation revenue	
13		Metered water revenue	135852
14	480	Other water revenue	
15		Total Operating Revenue	L66687
16		Operating revenue deductions	XXXXXXXXXXX
17		Operating expenses	XXXXXXXXXX
18		Purchased water	
19	615	Power	14157
20	618	Other volume related expenses	1703
21		Employee labor	31898 1542
22		Materials	
23		Contract work	2025
24		Transportation expenses	3556
25	664	Other plant maintenance expense	5915
26		Office salaries	23700 24000
27	671	Management salaries	
28	674	Employee pensions and benefits	6402
29	676	Uncollectible accounts expense	
30		Office services and rentals	13149
31		Office supplies and expense	7277
32		Professional services	7 <u>377</u> 1936
33		Insurance	12732
34	688	Regulatory commission expense	229
35	689	General expenses	1332
36		Total Operating Expenses	151553
37	403	Depreciation expense	11494
38	407	SDWBA loan amortization expense	
39		Taxes other than income taxes	8186
40	409	State corporate income tax expense	800
41	410	Federal corporate income tax expense	1622
42		Total Operating Revenue Deductions	173655
43		Utility Operating Income	(6968)
44	421	Non-utility income	314
45	426	Miscellaneous non-utility expense	- 5 - 1
46	427	Interest expense	
47		Net Income	/6654)
,		SCHEDULE	I - EMPLO

SCHEDULE G -SOURCES OF SUPPLY AND WATER DEVELOPED WELLS

Location	No.	Diam. Inch	Depth to water feet	Pumping capacity (g.p.m.)	Annual quantities pumped
Peter Pam	_	6	100	100	52
					ccf
			_		
**					

OTHER

Streams or springs location of diversion point	Flow in Priority right			Jnit) ersions	Annual quantities diverted	
•	Claim	Capacity	Max	Min	(Unit)	
Kerns Creek	.25	.25	.25	.25	2051	
					ccf	
Purchased water (unit)						
Supplier:				Annual quantity		
·						

SCHEDULE H - OPTIONAL WATER DELIVERED TO METERED CUSTOMERS

(If figures are available) (specify unit)

(ii rigare	o alo atana	ore, toposity	arm,
Classification	Max. mo.	Min. mo.	
of service	Mo. of	Mo. of	Total for year
Residential & business	ĺ		
Industrial			
Public authorities			
Irrigation			
Other (specify)	I		
Total	1		

SCHEDULE I'- 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
48	630	Employee Labor	1	31898		
49	670	Office salaries	2	23700		
50	671	Management salaries	2	24000		
51		Total	5	79598		

Wood 2 24000 Standard screw 1294 100 1394 Steel 5 829000 Cernent-asbestos 103001 4900 15200			alance beginning of y	ear				28	021]			
Rotunds Transfers to Acct. 271 - Contributions in Aid of Construction 26 9 20										1			
SCHEDULE K - TOTAL METERS AND SERVICES (active and inactive) Size Meters Services Services 5/8 x 3/4-in 423 94 1-in 1-in 1-in 1-in 1-in 1-in 1-in 1-in				palance più	is additions during y	ear		 	101	-			
SCHEDULE K. TOTAL METERS AND SERVICES (cetive and linaetive) Size Meters Services 59 8 3/4-lin 4 2.3 9.4 3/4-lin 1-lin 1-lin 1-lin 3-lin 3-lin 4-lin 3-lin 3-lin 4-lin 3-lin 3				Contribut	iona in Aid of Canat	u sation		 	TOT	-			,
SCHEDULE K - TOTAL METERS AND SERVICES (active and inactive) Size Meters Sorvices 5/8 x 3/4-in 423 94 1-in 1-in 3 Fast, requiring return 10 2 Used, date repair 10 2 Use		_		- Contribut	ions in Aid of Collsti	ruction		26	920	-			
AND SERVICES (active and Inactive) Size Meters Services 5/8 x 3/4-in 4/23 9/4 1-in 1-in 1-in 1-in 1-in 1-in 1-in 1-in			•		1			•		_			
Size Molers Services Size Molers Services Size Size Molers Services Size Size Molers Size S						COLLET	- .		TEAT!				
Sign x 344-in 423 94 1-in 1	·				200						Α	٦ .	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Total connections Total	5/9 v 3				ces						10		
Schedule M - Service Connections at END OF YEAR		94-111	723	24								┨	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Active					 i							1	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Active	1						rasi,	requiring	j rejunu .	 	\ \	4	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Active Inactive Inactive Total Classification Metered Fiat Total Fiat Total Metered Fiat Total Metered Fiat Total Metered Fiat Total Fiat Total Metered Fiat Total Metered Fiat Total Metered Fiat Total Fiat Total Metered Fiat Total Fiat Fiat Total Fiat Fiat Fiat Fiat Fiat Fiat Fiat Fiat	· -					Numbe	ers or mer	leis in se	os Pivice rec	triining t	T 0	Ī	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Classification						per Ger	nerai Oit	iei ivo. i	03			7	
Classification Metered Flat Total Flat Flat Total Flat Flat Flat Flat Flat Flat Flat F	[TOTAL												
Classification Metered Flat Total Flat Flat Total Flat Flat Flat Flat Flat Flat Flat F			CCHEDIII E	M CED	MOE CONNECT	TIONS A	AT ENIT	OE VI	EAD				
Classification Metered Fiat Total Fiat Total Metered Fiat Total Fire protection (Hydrants) Subtotal Subtotal Schedule Note: Schedule Note: Schedule Note: Schedule Note: Total Fire protection (Hydrants) Total Schedule Note: Total Schedule Note: Schedule Note: Schedule Note: Schedule Note: Total Fire protection (Hydrants) Description No. Combined capacity Description Under 3 1/4 4' Other sizes (specify) Totals Concrete Carth Welded steel Fire President Fi			SCHEDULE			HONS A	AI ENL						
Residences 416 94 510 7 7 423 94 Industrial Dither (specify) Subtotal Sire protection (Hydrants) Total Occurrence Cart Industry Welded steel Standard screw L294 100 1394 Slabe 5 829000 Cement-asbestos Dither (specify) Total 7 835000 Total 1620 8614 \$5930 9362 2040 3580 61146 DECLARATION (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED) i, the undersigned (officer, partner or owner) of under penalty of perjury do declare that this report has been prepared by me, or under my direction, from the books, papers and records of the respondent; that I have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of the above-named respondent and including Persident Town and including Persident President President President	Oleani	fi-ation	Na-to-ord 1			14-	4						
Industrial Dither (apecify) Subtotal Differ protection (Hydrants) Total OTE: Total connections (metered plus flat) should agree with total services in Schedule K. SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. Description No. Description No. Combined capacity in gallons Cast Iron Cast Iron Cast Iron Plastic Description Description Description Description No. Description No. Description No. Description No. Description No. Description Description No. Description N		ncation					terea	Flat	 	otai			
Subtotal Subtotal SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. Combined capacity	Hesidences		410	94	210	/		ļ			42	3	94
Subtotal Subtotal SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. Combined capacity	Industrial							1	-				
Subtotal Fire protection (Hydrants) Total SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. in gallons Description in gallons Cast fron Welded steel Seath Services in Schedule K. Setheoute O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Total 4 d' Other sizes (specify) Totals Septiment Services in Schedule K. Schedule K. Schedule K. Schedule C - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Total 4 d' Other sizes (specify) Totals Septiment Services in Schedule K. Schedule K. Schedule C - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Total 4 d' Other sizes (specify) Totals Septiment Services in Schedule K. Schedule K. Schedule C - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Total 4 d' Other sizes (specify) Totals Septiment Services in Schedule K. Sc	Other (specify)			-		 		!			 	-	
SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)	Other (specify)			·		+		 			+	\dashv	
SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)	Subtotal					 			_				
Total NOTE: Total connections (metered plus flat) should agree with total services in Schedule K. SCHEDULE N - STORAGE FACILITIES Description No. in gallons Combined capacity in gallons Description No. in gallons Cast Iron Larth Welded steel 13350 3164 16512 Nood 2 2 24000 Standard screw 1294 100 1394 Steel 5 829000 Cement-asbestos 1620 7320 12280 1200 2040 3580 28040 Dither Plastic 1620 7320 12280 1200 2040 3580 28040 Total 7 835000 Total 1620 8614 35930 9362 2040 3580 61146 DECLARATION (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED) I, the undersigned (officer, partner or owner) of under penalty of perjury do declare that this report has been prepared by me, or under my direction, from the books, papers and records of the respondent; that I have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of the above-named respondent and the operations of its property for the period January 1 03 to and including December 31 03 From and including President Title President		ludeante)	·			+						\dashv	
SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. In gallons Cast Iron Cast Iron Carth Welded steel Standard screw 1294 100 1394 16512 Nood 2 24000 Standard screw 1294 100 1394 16512 Nood 2 24000 Standard screw 1294 100 1394 16512 Nood 2 24000 Standard screw 1294 100 1394 15200 Dither Plastic Other (specify) Total Total Total Total Total Total DECLARATION (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED) Cold Springs Water Company Inc. (Name of utility), under penalty of perjury do declare that this report has been prepared by me, or under my direction, from the books, papers and records of the respondent; that I have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of the above-named respondent and the operations of its property for the period From and including Title President Title President		iyuranıs)				+					-	\dashv	
SCHEDULE N - STORAGE FACILITIES Combined capacity in gallons Combined capacity In gallons Concrete Cast Iron Welded steel Steel Standard screw 1294 100 1394 16512 100 1394 16512 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 100 1394 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 15200 1	TOTAL					 			+		+	-	
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SCHEDULE J - ADVANCES FOR CONSTRUCTION uning of year 28021