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# SEWER UTILITIES

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# 2007 ANNUAL REPORT OF

CALIFORNIA ANT SPRINGS WATER & SEUGRCO

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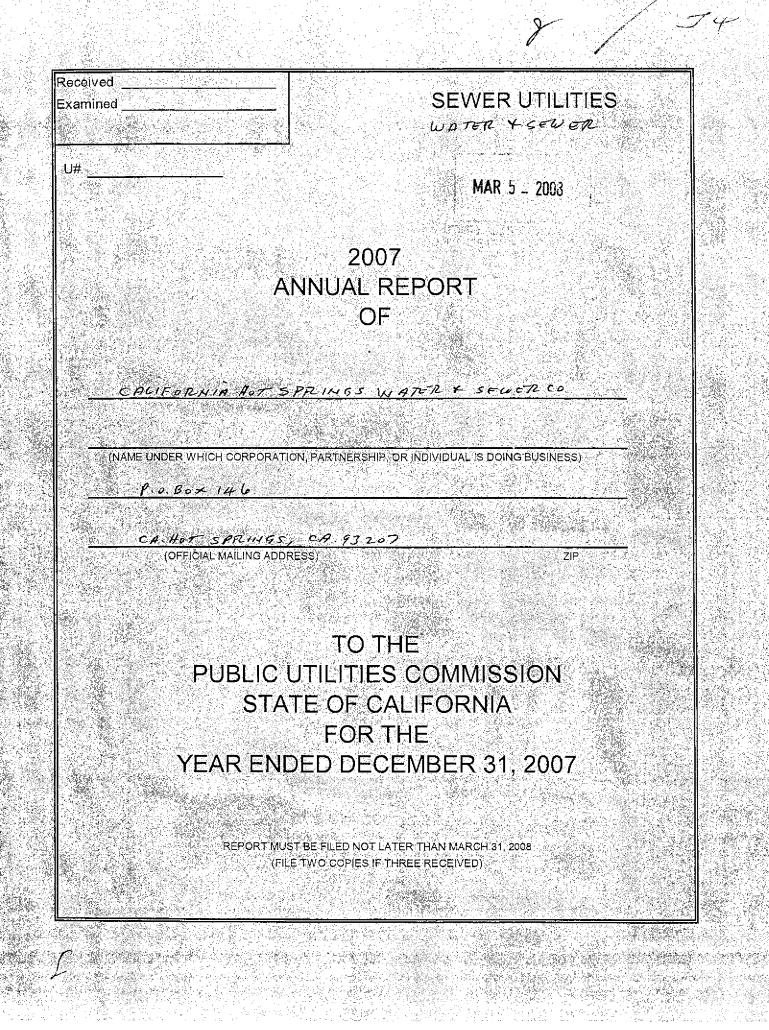
CONTRACTOR CORPORATION PARTNERSHIP OR INDIVIDUAL IS DOING BUSINESS)

CA HOT SPRINGS, CA. 93.207 (OFFICIAL MAILING ADDRESS)

TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED DECEMBER 31, 2007

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

A MARKET RAY SHE HAR SHE



	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.	kok@cpuc.ca.gov 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.
	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.
6.	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)

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Yes No

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Latest Date

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CA.	HOTS	PRIN	GS WATE	72 *	500	1072 9	<u>-,                                     </u>
	(Name un	der which con	poration, partnership or inc	dividual ia o	doing busine	H45)	
9.0	Box	146	CAHOTS	PRI	NGS	c1,	93207
			(Official mailing address				

CA. HOT SPRINGS TULARE Co. (Service prestown and county)

#### GENERAL INFORMATION

RETURN ORIGINAL TO COMMISSION ND PHOTOCOPIES

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If a corporation show:
 (A) Date of organization \_\_\_\_\_\_incorporated in the State of \_\_\_\_\_\_
(B) Names, titles and addresses of principal officers:

2 If unincorporated give the name and address of owner or of each partner:

- 3 Nama and telephone number of: (A) One person listed above to receive correspondence. (B) Person responsible for operations and services: CA-HoTSPRINGS\_CA
- 4 Were any contracts or agreements in effect with any organization or person covering service, supervision and/or management of your business affains during the year? (Yee or No) If eq, what was the nature and the amount of each payment made under the agreement, to whom were payments made, and to what account was each payment charged?
- 5 State the names of associated companies or persons which, directly or indirectly, or through one or more intermediaries, control, or are controlled by, or are under common control with respondent:

#### PUBLIC HEALTH STATUS

8 Has state or local health department inspection been made during the year?

7 Are routine laboratory tests of water being mada?

Has state healt	department water supply permit been obtained? (Indicate date)
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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:

SPECIAL INSTRUCTIONS (over)

#### Exesse Capacity and Non-Tariffed Bervises

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NOTE: to D.00-07-018, 0.03-04-028, and D. 04-12-023, the CPUC set forth rules and requirements required utilities provision of non-sarified senaces using escare deposity. These decisions require water utilities to: 1)file an athese letter requesting Commission approve of the senace, 2) provide information regarding non-terified good/articles in sech compares Annual Report to the Commission.

Based on the information and filings required in 0.00-07-016, D-03-04-028, and D-04-12-023, provide the following information by each antividual non-tarified codd and service provided in 300 :

				-							
					Total Expenses			Total Income Tea			1 1
			Total Revenue		incurred to		Advice Letter	Liebitty incurred			i I
			derived from Non-		provide Non-		and/or Resolution	because of non-	Income Tax	<b>Greas Value of Regulated</b>	Regulated
			Tended	Revenue	Tanind	Expense	Number approving	lar titled	Liability	Assets used in the	Assel
Row		Active or	Good/Service (by	Account	Good/Service	Account	Non-Tanifad	Good/Service (by		provation of a Non-Tarified	
Numb	Description of Non-Tertified Good/Service	Pasave	account)	Number	(by Account)	Number	Good/Service	Account)	Number	Good/Service (by account)	Number

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Applies to All Non-Tartified Goods/Services that require Approval by Advice Letter

# SCHEDULE A - BALANCE SHEET (DECEMBER 31, 20\_\_\_)

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Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Plant in service	62443	201	Common Stock (Corporations only)	· <u>-</u> ·
2	103	Plant held for future use		211	Other paid-in capital (Corporations only)	
3	104	Plant purchased or sold		215	Retained earnings	
4	105	Plant construction work in progress		218	Proprietary capital	
5	108	Accumulated depreciation of plant	62443	224	Long term debt	
6	114	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	

# SCHEDULE B - SEWER 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	15 152				
17	303	Land					1
18	304	Structures	2000			····	
19	307	Wells					
20	317	Other source plant	9000				
21	311	Pumping equipment	5000				1
22	320	Treatment plant					
23	330	Reservoirs	4000				
24	331	Mains	24291				1
25	333	Services and meter installations					
26	334	Meters	7000				
27	339	Other equipment					
28	340	Office furniture and equipment					17
29	341	Transportation equipment					1
30		Total Plant in service	62443				62 443

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

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

[	· · · - · · · · · · · · · · · · · · · ·	Account 106	1
Line	item	Plant	
32	Balance in reserves at beginning of year	-	A. Method used to compute depreciation
33	Add: Credits to reserves during year		expense (Acct. 403) and rate.
34	(a) Charged to Account No. 403		
35	(b) Charged to Account No. 272		
36	(c) Charged to cleaning 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	100	
46	(1) Explanation of all other credits		
47	(2) Explanation of all other debits		

SCHEDULE D - CAPITAL STOCK OUTSTANDING	(DECEMBER 31, 20)
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Line SCHEDULE D - CAPITAL STOCK OUTSTANDING (DECEMBER 31, 20)									
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 - \$								

# SCHEDULE E - LONG TERM DEBT

	Class	Date of Issue	Date of Maturity	Principat Amount Authorized	Outstanding Per Balance Sheet	Rate of Interest	Interest Accrued During Year	Interest Paid During Year
5		_						
6					·			
7								
8	Totals							

_			
9		Operating revenues	XXXXXXXXXXXXX
10		Unmetered revenue	
11		Metered revenue	22424
12	480	Other revenue	
13		Total Operating Revenue	22.42.4
14	-	Operating revenue deductions	XXXXXXXXXXXXX
15		Operating expenses	X00000000X
16	610	Purchased water	12193-
17		Power	3987-
18		Other volume related expenses	750-
19	630	Employee labor	
20	640	Materials	2123
21	650	Contract work	
22	660	Transportation expenses	990-
23		Other plant maintenance expense	2358-
24	670	Office salaries	
25	671	Management salaries	
26		Employee pensions and benefits	
27	676	Uncollectible accounts expense	1491-
28		Office services and rentals	997-
29	681	Office supplies and expense	751
30	682	Professional services	675-
31		Insurance	2746
32	688	Regulatory commission expense	1691-
33	689	General expenses	12.47
34		Total Operating Expenses	31999
35	403	Depreciation expense	
36	408	Taxes other than income taxes	3745
37	409	State corporate income tax expense	
38		Federal corporate income tax expense	
39	-	Total Operating Revenue Deductions	35744
40		Utility Operating Income	
41	421	Non-utility income	
42		Miscellaneous non-utility expense	
43		Interest expense	
44		Net Income	(13320)
لنب		SOUEDIN E	<b>`</b>

# SCHEDULE F - INCOME STATEMENT

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#### 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				
46	670	Office salaries				
47	671	Management salaries				
48		Total				

Additions during year         Subicial - Beginning balance plus additions during year         Refunds         Transfers to Acct. 271 - Contributions in Aid of Construction         Balance end of year         SCHEDULE J - METER-TESTING DATA         Number of meters tested during year         Image: Schedule and Inactive)         SCHEDULE J - METER-TESTING DATA         SCHEDULE J - METER-TESTING DATA         Number of meters tested during year         -in       -in         -int       -in         -indiction       Metered         Fiat       Total         Classification       Metered         Metered       Fiat         Industrial       -in         Diher (specify)       -in         -		Bak	ance beginning of y	/ear								
Subclail- Beginning balance plus additions during year         Refunds         Transfers to Acct: 271 - Contributions in Aid of Construction         SCHEDULE 1 - TOTAL METERS         SCHEDULE 1 - TOTAL METERS         SCHEDULE 1 - TOTAL METERS         SCHEDULE 1 - METER-TESTING DATA         Image: Size of Meters Services         Image: Size of Size of Test Connection         Image: Size of Test Connection Service of Test Connection         Image: Schedult K - SERVICE CONNECTIONS AT END OF YEAR         Concerter Test Total Connection         Residences       Concerter Test Total Connection         Residences       Concerter Test Total Connection         Residences a Schedul K         Schedult L - StorAGE Facilitites       Schedult Metered Test Total Connection         Schedult L - StorAGE Facilitites       Schedult Metered Test Total Conne							†					
Transfers to Acct: 271 - Contributions in Aid of Construction         SchEDult I - TOTAL METERS         ADD SERVICES (locitive and inactive)         SchEDult I - TOTAL METERS         SchEDult I - Total         Metered         Fisit         Total         Classification         Metered         Fisit         Total         SchEDult I - Stork of total services         SchEDult I - St				inning bala	ance plus additions du	uring year						
Balance end of year         SCHEDULE 1 - TOTAL METERS         SCHEDULE 1 - METER-TESTING DATA         Number of meters tested during year         Indication of the services         SCHEDULE 1 - METER-TESTING DATA         Number of meters tested during year         Indication of the services         SCHEDULE K - SERVICE CONNECTIONS AT END OF YEAR         Residences         Classification         Meters         Classification         Meters         Classification         Meters         Classification         Meters         Classification         Total         Z ST         NoTE: Total connections (instead plus flux) should agree with tota services in Schedue K         SCHEDULE L - STORAGE FACILITIES         SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description         No.         Combine dapacity         Description         No.         Comothere capacity												
SCHEDULE I - TOTAL METERS         MDD SERVICES (lective and inactive)       SCHEDULE J - METER-TESTING DATA         Number of meters tested during year       1       Used, after repair       2         inn       1       Used, after repair       2       1       1       Used, after repair       2       1       1       Used, after repair       2       1       1       Used, after repair       1       1       1       Used, after repair       1       1       1       Used, after repair       1       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       1       0       1       0       1       1       0       1       0       1       0       1       0       1       0       1       0       1       0				<ul> <li>Contribution</li> </ul>	tions in Aid of Constru	uction						
AND SERVICES (settive and inactive)         Size       SCHEDULE 1. METER: TESTING DATA         Number of meters lested during year         Image: setting during year		Bal	ance end of year									
AND SERVICES (settive and inactive)         Size       SCHEDULE 1. METER: TESTING DATA         Number of meters lested during year         Image: setting during year												
Size       Meters       Services         -in       2       2         -in       -in       -in         -in       -in						SCHEDU	LE J - M	METER-	restin	IG DAT	ГА	
-in       -in       3       Fast, requiring refund         -in       -in       -in       -in       -in         Total       2.5       -in       -in         SCHEDULE K - SERVICE CONNECTIONS AT END OF YEAR         Active       Inactive       Total         Metered       Flat       Total       Metered         Residences       2.5       2.5       -in         Total       2.5       2.5       -in         Total       2.5       2.5       -in         NOTE: Total connections (metered plus flat) should agree with total services in Schedula K.       SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       In galandard screw       -in       -in         Concretie       (       2.5 O o       Cast Iron       -in       -in         Schedult       .       .       .       .       -in       -in         Vord       Schedult K.       Schedult K.       .       .       .       .       .         Schedult K.       Schedult K.       .       .       .       .       .       .       .       .       .       .       .       .       .												7
-in       -in       3       Fast, requiring refund         -in       -in       -in       -in       -in         Total       2.5       -in       -in         SCHEDULE K - SERVICE CONNECTIONS AT END OF YEAR         Active       Inactive       Total         Metered       Flat       Total       Metered         Residences       2.5       2.5       -in         Total       2.5       2.5       -in         Total       2.5       2.5       -in         NOTE: Total connections (metered plus flat) should agree with total services in Schedula K.       SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       In galandard screw       -in       -in         Concretie       (       2.5 O o       Cast Iron       -in       -in         Schedult       .       .       .       .       -in       -in         Vord       Schedult K.       Schedult K.       .       .       .       .       .         Schedult K.       Schedult K.       .       .       .       .       .       .       .       .       .       .       .       .       .	-in	314	25	25		1	Used,	, before i	epair			
-in												
In       Image: Construction of the second sec	_in_					3	Fast,	requiring	refund			_
Total       2.1       2.1         SCHEDULE K - SERVICE CONNECTIONS AT END OF YEAR         Active       Inactive       Total Metered       Fiat       Total Omercilier         Residences       2.5       2.5       2.7       1       2.7         Industrial       0       2.5       2.5       2.7       1       1       0         Other (specify)       0												
SCHEDULE K - SERVICE CONNECTIONS AT END OF YEAR           Active         Inactive         Total         Total         Metered         Total         Metered         Total         Metered         First         Total         Metered         First         Total         Metered         First         Total         Metered         First         Total         2.5         First         Total         Z.7         First         Metered         First         Total         Z.7         First         Total         Z.7         First         Total         Z.7         First         Total         Z.7         First         Differ State         Z.7         First         Z.7         First         Differ State         Z.7         Differ State         Differ St				·								
Active       Inactive       Total       Total       Metered       Flat       Total       2 J       Image: State	Total											
Classification       Melered       Flat       Total       Metered       Flat       Total       Metered       Flat       Total       Metered       Flat       Total       Metered       Flat       Total       2.7       2.7         Industrial			SCHEDULE	K - SEF	RVICE CONNECT	IONS AT	END	OF YE	AR			
Residences       2.5       2.5       2.5       2.7         Industrial       Image: Comparison of the service of th							li				Total c	
Industrial       Industrial       Industrial       Industrial       Industrial         Total       2.5       2.5       Industrial       Industrial         NOTE: Total connections (metered plus flat) should agree with total services in Schedule K.       SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       in gallons       Description       Under 3 1/4       Other sizes (specify)         Total       1       1       2.5 ° 0       Cast Iron       Industrial       Industrial         Concrete       1       1       1       2.5 ° 0       Cast Iron       Industrial       Industrial         Concrete       1       1       2.5 ° 0       Cast Iron       Industrial       Industrial         Steel       0       Industrial       Steel       Industrial       Industrial       Steel       Industrial         Other       1       2.5 ° 0       Plastic       Steeo       Industrial       Steed       Industrial         Other       1       2.5 ° 0       Plastic       Steeo       Industrial       Steeo       Industrial       Steeo       Industrial       Steeo       Industrial       Steeo       Industrial       Steo       Industrial	Classification			Flat		Meter	red	Flat	Te	otal		I Fla
Other (specify)       Total       2.5       2.5         NOTE: Total connections (metered plus flat) about agree with total services in Schedule K.       2.5         SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       in gallons       Description       2" and 2" 1/4 to       Other sizes (specify)         Total       (12.5° o       Cast Iron       1       4"       Other sizes (specify)         Concrete       (12.5° o       Cast Iron       1       1       1       1         Standard screw       Standard screw       1 </td <td>Residences</td> <td></td> <td>25</td> <td></td> <td>25</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>25</td> <td></td>	Residences		25		25						25	
Other (specify)       Total       2.5       2.5         NOTE: Total connections (metered plus flat) about agree with total services in Schedule K.       2.5         SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       in gallons       Description       2" and 2" 1/4 to       Other sizes (specify)         Total       (12.5° o       Cast Iron       1       4"       Other sizes (specify)         Concrete       (12.5° o       Cast Iron       1       1       1       1         Standard screw       Standard screw       1 </td <td></td>												
Total       2.5       2.5         NOTE: Total connections (metered plus flat) should agree with total services in Schedule K.         SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPEs)         Description       No.       in gallons       Description       Other sizes (specify)         Total       Combined capacity       2° and 2° 1/4 to       Other sizes (specify)       Totals         Concrete       (       (2.500       Cast Iron       Image: Concrete in the instant of the sizes (specify)       Totals         Concrete       (       (2.500       Cast Iron       Image: Concrete instant of the specify)       Totals         Conter       (       (2.500       Cast Iron       Image: Concrete instant of the specify)       Image: Concrete instant of the specify       Image: Concrete instant of the specify </td <td>Industrial</td> <td></td> <td></td> <td></td> <td></td> <td><b>_</b></td> <td></td> <td></td> <td><b>_</b></td> <td></td> <td>L</td> <td><u> </u></td>	Industrial					<b>_</b>			<b>_</b>		L	<u> </u>
NOTE: Total connections (metered plus fist) should agree with total services in Schedule K.         SCHEDULE L - STORAGE FACILITIES         SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Concrete       (       (2.5 o)       Cast Iron       Other sizes (specify)       Totals         Concrete       (       (2.5 o)       Cast Iron       Other sizes (specify)       Total         Steel       Other       Standard screw       Other (specify)       Other (specify)       Steel	Other (specify)			<b> </b>	· · · · · · · ·	<b>_</b>			<b>↓</b>			<u> </u>
NOTE: Total connections (metered plus fist) should agree with total services in Schedule K.         SCHEDULE L - STORAGE FACILITIES         SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Description       No.       In galions       Description       Under state (PIPES)         Concrete       (       (2.5 o)       Cast Iron       Other sizes (specify)       Totals         Concrete       (       (2.5 o)       Cast Iron       Other sizes (specify)       Total         Steel       Other       Standard screw       Other (specify)       Other (specify)       Steel						<u> </u>			1			
NOTE: Total connections (metered plus flat) should agree with total services in Schedule K.         SCHEDULE L - STORAGE FACILITIES         SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       in gallons       Description       Under       3 1/4       4*       Other sizes (specify)         Combined capacity       Description       Under       3 1/4       Other sizes (specify)         Description       Other sizes (specify)       Total         Combined capacity       Description       Other sizes (specify)         Total       Comment asbestos       Other         Earth       Wood       Site in Comment asbestos         Other (specify)       Other (specify)         DECLARATION         Total       Comment asbeen of the spane 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       12-	Total			r								
SCHEDULE L - STORAGE FACILITIES       SCHEDULE M - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES)         Description       No.       Combined capacity       Description       Under 3 1/4 4*       Other sizes (specify)         Totals       Concrete       (2.50 o)       Cast Iron       14       4*       Totals         Concrete       (1.250 o)       Cast Iron       14       4*       Totals         Berth       Welded steel       14       14       14       14       14         Wood       Standard screw       14       14       14       14       14       14         Wood       Standard screw       14       16       16       16       16       16       16       16       16       16 <td>IOLA</td> <td></td> <td>25</td> <td></td> <td>25</td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>	IOLA		25		25				_			
Earth       Welded steel       Welded steel         Wood       Standard screw       Standard screw         Steel       Cement-asbestos       Stoop         Other       I       2.5 °0       Plastic       Stoop         Total       2       ISopo       Stoop       Stoop         Total       2       ISopo       Stoop       Stoop         Total       2       ISopo       Total       Stoop       Stoop         It he undersigned (officer, partner or owner) ofCA.4of SIR.MGS_wATEN ALL SCHEDULES HAVE BEEN COMPLETED)       Stoop       Stoop       Stoop         It he undersigned (officer, partner or owner) ofCA.4of SIR.MGS_wATEN ALL SCHEDULES HAVE BEEN COMPLETED)       Stoop       Stoop       Stoop         It he undersigned (officer, partner or owner) ofCA.4of SIR.MGS_wATEN ALL SCHEDULES HAVE BEEN COMPLETED)       Stoop       Stoop       Stoop       Stoop         It he undersigned (officer, partner or owner) ofCA.4of SIR.MGS_wATEN ALL SCHEDULES HAVE BEEN COMPLETED)       Stoop       Stoop <th>NOTE: Total connec</th> <th></th> <th>us fiat) should agree wit</th> <th>s</th> <th>es in Schedule K.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>SERVICE</th> <th>PIPES)</th>	NOTE: Total connec		us fiat) should agree wit	s	es in Schedule K.						SERVICE	PIPES)
Wood       Standard screw       Standard screw         Steel       Cement-asbestos       Standard screw         Other       I       2.5 vo       Plastic       Standard screw         Other       I       2.5 vo       Plastic       Standard screw       Standard screw         Total       2.5 vo       Plastic       Standard screw       Standard screw       Standard screw         Total       2.5 vo       Plastic       Standard screw       Standard screw       Standard screw         Total       2.5 vo       Plastic       Standard screw       Standard screw       Standard screw         Total       2.5 vo       Plastic       Standard screw       Standard screw       Standard screw         Total       2.5 vo       Total       Standard screw       Standard screw       Standard screw         DECLARATION       BECLARATION       Standard screw	NOTE: Total connec SCHE Description	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons	es in Schedule K. SCHEDULE I Description	2* and 2	! 1/4 to				SERVICE	PIPES) Totals
Steel       Cement-asbestos         Other       I       Z 5 00       Plastic       Storo         Other (specify)       Other (specify)       Storo       Storo         Total       Z       I 5 0 0       Total       Storo         DECLARATION       BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED)       Storo         I, the undersigned (officer, partner or owner) of C.A. HOT S IR. M.G.S. WATCH Y-SOUND COMPLETED)       Generative statement 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       I - I       20 07         Manual Mathematical Signed       Signed         Title       2 - 2 5 - 0 8	NOTE: Total connec SCHE Description Concrete	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons	es in Schedule K. SCHEDULE I Description Cast Iron	2* and 2	! 1/4 to				SERVICE	
Other       I       2.5 °0       Plastic       Store       Store         Other (specify)       Other (specify)       Other (specify)       Store       Store         Total       2       ISobe       Total       Store       Store         DECLARATION         (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of _CA. HoT SPR.MGS WATCH AVE BEEN COMPLETED)         I watch Ave Secore Ave Secore Ave Secore Ave Secore Ave Ave Ave Ave Ave Ave Ave Ave Ave Av	NOTE: Total connec SCHE Description Concrete Earth	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel	2* and 2	! 1/4 to				SERVICE	
Total       Z       ISOD       Total       SOD       SOD         DECLARATION         (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) ofCA. HoT SIR. M.G.SATOR +SSWERLC(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 /- 1       , 20 • 7         Manual Mattheway         Signed         Total         Signed         Constant         Total         Signed         Constant         Total         Signed         Constant         Total         Constant         Total         Total         Signed         Constant         Total         Constant         Total	NOTE: Total connec SCHE Description Concrete Earth Wood	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw	2* and 2	! 1/4 to				SERVICE	
DECLARATION         (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	NOTE: Total connec SCHE Description Concrete Earth Wood Steel	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons > 0	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos	2* and 2 under	! 1/4 to				SERVICE	Totals
DECLARATION         (BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED)         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         I, the undersigned (officer, partner or owner) of <u>CA. 40T SPRINGS</u> was and TOT SPRINGS         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	NOTE: Total connec SCHE Description Concrete Earth Wood Steel	DULE L - STO	us flat) should agree wit DRAGE FACILITIE Combined in gall	S capacity ons > 0	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	2* and 2 under	! 1/4 to				SERVICE	Totals
(BEFORE SIGNING PLEASE CHECK TO SEE THAT ALL SCHEDULES HAVE BEEN COMPLETED) I, the undersigned (officer, partner or owner) of <u>CA. Hot SPRINGS</u> (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 <u>I-1</u> , 20 07, to and including <u>I2-31</u> , 20 07 Signed Title <u>2-25-08</u>	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other	DULE L - ST( No.	US flat) should agree wit DRAGE FACILITIE Combined in gall 12.50	S capacity ons > 0 0	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify)	2* and 2 under	! 1/4 to				SERVICE	Totals
I, the undersigned (officer, partner or owner) of <u>CA. Hot SPRIMES WATER ASTER ASTER ASTER ASTER A</u> (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 <u>I-1</u> , 20 <b>07</b> , to and including <u>I2-31</u> , 20 <b>7</b> <u>Signed</u> <u>Signed</u> <u>Constrained</u>	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other	DULE L - ST( No.	US flat) should agree wit DRAGE FACILITIE Combined in gall 12.50	S capacity ons > 0 0	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify)	2* and 2 under	! 1/4 to				SERVICE	Totals
I, the undersigned (officer, partner or owner) of <u>CA. Hot SPRIMES WATER ASTER ASTER ASTER ASTER A</u> (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 <u>I-1</u> , 20 <b>07</b> , to and including <u>I2-31</u> , 20 <b>7</b> <u>Signed</u> <u>Signed</u> <u>Constrained</u>	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other	DULE L - ST( No.	US flat) should agree wit DRAGE FACILITIE Combined in gall 12.50	S capacity ons > 0 0	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	2* and 2 under	! 1/4 to				SERVICE	Totals
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 $1 - 1$ , $20 \circ 7$ , to and including $12 - 31$ , $20 \circ 7$ $R = 12 - 31$ , $20 \circ 7$ Signed 2 - 25 - 28	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other	DULE L - ST(	us flat) should agree wit DRAGE FACILITIE Combined in gall 12.50 2.5 1.50	S capacity ons > 0	es in Schedule K.  SCHEDULE I  Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC	2* and 2 under	2 1/4 to 3 1/4	4"	Olher s	sizes (s	SERVICE specify)	Totals
statement of the business and attains of the above-named respondent and the operations of its property for the period From and including $1-1$ , $20 \cdot 7$ , to and including $12-31$ , $20 \cdot 7$ R and $R$ an	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other	DULE L - ST(	us flat) should agree wit DRAGE FACILITIE Combined in gall 12.50 2.5 1.50	S capacity ons > 0	es in Schedule K.  SCHEDULE I  Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC	2* and 2 under	2 1/4 to 3 1/4	4"	Olher s	sizes (s	SERVICE specify)	Total
From and including $1-1$ , 20 $\frac{37}{2}$ , to and including $12-31$ , 20 $\frac{7}{2}$ $R$ or and $12-31$ , 20 $\frac{7}{2}$ Signed Title 2-2T-28 Date	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other Total	DULE L - ST( No. ( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	DRAGE FACILITIE Combined in gall (2.50) 2.5 RE SIGNING PLEA: partner or owner) o declare that this n dent; that I have ca	S capacity ons > 0 > 0 SE CHECI of <u>CA.</u> eport has refully exa	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC K TO SEE THAT ALL Hot T S IRING C been prepared by me imined the same, and	2* and 2 under Soco Soco DN SCHEDUL	د 1/4 to 3 1/4 .ES HA - حرب my direa	4" ✓E BEE ✓-S&Z ction, fro to be a	N COM	PLETE	ED)	Totals 5005
Signed Signed Title 2-25-08 Date	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other Total	DULE L - ST( No. ( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	DRAGE FACILITIE Combined in gall (2.50) 2.5 RE SIGNING PLEA: partner or owner) o declare that this n dent; that I have ca	S capacity ons > 0 > 0 SE CHECI of <u>CA.</u> eport has refully exa	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC K TO SEE THAT ALL Hot T S IRING C been prepared by me imined the same, and	2* and 2 under Soco Soco DN SCHEDUL	د 1/4 to 3 1/4 .ES HA - حرب my direa	4" ✓E BEE ✓-S&Z ction, fro to be a	N COM	PLETE	ED)	Totals
Title 2-25-08 Date	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other Total	DULE L - ST( No. ( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	DRAGE FACILITIE Combined in gall (2.50) 2.5 RE SIGNING PLEA: partner or owner) o declare that this n dent; that I have ca	S capacity ons > 0 > 0 SE CHECI of <u>CA.</u> eport has refully exa	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC K TO SEE THAT ALL Hot T S IRING C been prepared by me imined the same, and	2* and 2 under Soco Soco DN SCHEDUL	د 1/4 to 3 1/4 .ES HA - حرب my direa	4" ✓E BEE ✓-S&Z ction, fro to be a	N COM	PLETE	ED)	
Title 2-25-08 Date	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other Total	DULE L - ST( No. ( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	DRAGE FACILITIE Combined in gall (2.50) 2.5 RE SIGNING PLEA: partner or owner) o declare that this n dent; that I have ca	S capacity ons > 0 > 0 SE CHECI of <u>CA.</u> eport has refully exa	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC K TO SEE THAT ALL Hot T S IRING C been prepared by me imined the same, and	2* and 2 under Soco Soco DN SCHEDUL	د 1/4 to 3 1/4 .ES HA - حرب my direa	4" ✓E BEE ✓-S&Z ction, fro to be a	N COM	PLETE	ED)	
Date	NOTE: Total connec SCHE Description Concrete Earth Wood Steel Other Total	DULE L - ST( No. ( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	DRAGE FACILITIE Combined in gall (2.50) 2.5 RE SIGNING PLEA: partner or owner) o declare that this n dent; that I have ca	S capacity ons > 0 > 0 SE CHECI of <u>CA.</u> eport has refully exa	es in Schedule K. SCHEDULE I Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC K TO SEE THAT ALL HoT S IRING C been prepared by me imined the same, and	2* and 2 under Soco Soco DN SCHEDUL	د 1/4 to 3 1/4 .ES HA - حرب my direa	4" ✓E BEE ✓-S&Z ction, fro to be a	N COM	PLETE	ED)	
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