Received Examined	CLASS D WATER UTILITIES	
Ą	2001 NNUAL REPORT OF	-
(NAME UNDER WHICH CORPORATIO	WAND SYSTEN N. PARTNERSHIP. OR INDIVIDUAL IS DOING BUSINESS) SANING URD M LIDI GARDS GARDS RESSI	•
PUBLIC	TO THE UTILITIES COMMISSION TE OF CALIFORNIA FOR THE DED DECEMBER 31, 2001	
	ST BE FILED NOT LATER THAN MARCH 31, 2002 LE TWO COPIES IF THREE RECEIVED)	

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CLASS D WATER UTILITIES

(HAVING LESS THAN 500 SERVICE CONNECTIONS)

IDYLWIIS WARER SYSTEM (Name under which corporation, partnership or individual is doing business)

(Name under milder milder Milder CRIZ <u>HUNI LIDS GATTOS GA 95033</u> (Official mailing address) SANTRA CLIARA COUNTY (Service area-town and county) **GENERAL INFORMATION RETURN ORIGINAL** TO COMMISSION NO PHOTOCOPIES It a corporation show: (A) Date of organization
(B) Names, titles and addresses of principal officers: 1 If unincorporated give the name and address of owner or of each partner: 2

- Name and telephone number of: З (A) One person listed above to receive correspondence: (B) Person responsible for operations and services:
- Were any contracts or agreements in effect with any organization or person covering service, supervision and/or 4 management of your business affairs during the year? (Yes or No) If so, 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?
- State the names of associated companies or persons which, directly or indirectly, or through one or more 5 intermediaries, control, or are controlled by, or are under common control with respondent:

PUBLIC HEALTH STATUS

- Has state or local health department inspection been made during the year? 6
- 7 Are routine laboratory tests of water being made?
- 8 Has state health department water supply permit been obtained? (Indicate date)
- If no permit has been obtained, state whether application has been made and when. 9
- 10 Show expiration date if state permit is temporary.

SPECIAL INSTRUCTIONS (over)

Yes	No	Latest Date
X		01
X		7-1-02
X	-	1997
	<	A
	NK	þ

SPECIAL INSTRUCTIONS

- 1 Beginning of year balances must agree with end of year balances shown in report for previous year. Attach a supplementary statement to explain any differences.
- 2 Attach a supplementary statement to explain adjustments in Schedule B Water Plant in Service.
- 3 Complete all schedules, using the words "None" or "Not applicable" if appropriate.
- 4 Report must be prepared legibly in ink or by typewriter.

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

20____

NAME OF UTILITY 10/100 UNATED PHONE 403-353-1343

PERSON RESPONSIBLE FOR THIS REPORT (Prepared from Information in the 20___ Annual Report)

1 2 3 4 5 6 7 8 9 10 11 12 13	BALANCE SHEET DATA Intangible Plant Land and Land Rights Depreciable Plant Gross Plant in Service Less: Accumulated Depreciation Net Water Plant in Service Water Plant Held for Future Use Construction Work in Progress Materials and Supplies Less: Advances for Construction Less: Contribution in Aid of Construction Less: Accumulated Deferred Income and Investment Tax Credits Net Plant Investment	1/1/12/31/Average
C	CAPITALIZATION	
14	Common Stock	
15	Proprietary Capital (Individual or Partnership)	
16	Paid-in Capital	
17	Retained Earnings	
18	Common Stock and Equity (Lines 14 through 17)	
19	Preferred Stock	
20	Long-Term Debt	<u> </u>
21	Notes Payable	
22	Total Capitalization (Lines 18 through 21)	

(Revised 2/01)

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

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20_ (continued)

NAME OF UTILITY IDVLUS PHONE 400 313-1393

 23 24 25 26 27 28 29 30 31 32	NCOME STATEMENT Unmetered Water Revenue Fire Protection Revenue Irrigation Revenue Metered Water Revenue Total Operating Revenue <u>Operating Expenses</u> Depreciation Expense (Composite Rate) Amortization and Property Losses Property Taxes Taxes Other Than Income Taxes	Annual Amount 3 <u>1708</u> 61 3 <u>1708</u> 61 <u>590.2</u> 4
32 33	Total Operating Revenue Deduction Before Taxes	
34 35 36 37 38 39 40 41 42 43	California Corp. Franchise Tax Federal Corporate Income Tax Total Operating Revenue Deduction After Taxes Net Operating Income (Loss) - California Water Operations Other Operating and Nonoper. Income and Exp Net (Exclude Interest Expense) Income Available for Fixed Charges Interest Expense Net Income (Loss) Before Dividends Preferred Stock Dividends Net Income (Loss) Available for Common Stock	
44 45 46 47	DIHER DATA Refunds of Advances for Construction Total Payroll Charged to Operating Expenses Purchased Water Power	

_	Active Service Connections	(Exc. Fire Protect.)	Jan. 1	Dec. 31	Annual Average
48	Metered Service Connections		46	46	
49	Flat Rate Service Connections	1			
50	Total Active Service Conn	ections	46	-40	
			· · · · · · · · · · · · · · · · · · ·		

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

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:

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	Name: X
	Address:
	Phone Number:
	Date Hired:
~	
2.	Former Fiscal Agent:
	Name:
	Address:
	Phone Number:
	Date Hired:
3.	Total surcharge collegted 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 payphents / / /
	Other withdrawals from this account / / / / / / / / / / / / / / / / / / /
	Balance at end of yéar / (/ / / / /
_	
5.	Account information:
	Bank Name:
	Account Number:
	Date Opened:

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

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	T		Balance	Plant	Plant	1	
				Additions			Balanca
			Beginning		1	Other Debits'	
	Acct.	Title of Account	of Year	During Yea		1	End of Year
No.	NO.	<u>(a)</u>	(b)	(c)	(d)	(ə)	(f)
1		NON-DEPRECIABLE PLANT					
2	301	Intangible plant					
3	303	Land					
4		Total non-depreciable plant		2			
						1	
5		DEPRECIABLE PLANT			177		/
6	304	Structures			177		/
7	307	Wells					
8	317	Other water source plant					
9	311	Pumping equipment	/		XII	7	
10	320	Water treatment plant	V	/	1	/	
11	330	Reservoirs, tanks and sandpipes			\mathbf{Y}		
12	331	Water mains					
13	333	Services and meter installations			V		
14	334	Meters /					
15	335	Hydrants		TTV			
16	339	Other equipment		TT			
17		Office furniture and equipment		//			
18		Transportation equipment	//		Ì		
19		Total depreciable plant					
20		Total water plant in service	,			1	

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

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Line	Acct.	Assets	Baland	:0	Acct.	Equity and Liabilities	Balance
1	101	Water plant in service			201	Common Stock (Corporations only)	
2	103	Water plant held for future use			211	Other paid-in capital (Corporations only)	
3	104	Water plant purchased or sold			215	Retained earnings	
4	105	Water plant construction work in progress		n	218	Proprietary capital	
5	108	Accumulated depreciation of water plant	7	Т	224	Long term debt	•
6	114	Water plant acquisition adjustments		Ι		Current Liabilities	
7	124	Other investments			252/	Advances for construction	
8	131	Cash			250	Other deterred credits	
9	141	Accounts receivable - customers	/		2,55	Accomulated deferred investment tax credits	
10	142	Receivables from associated companies			/282	Accomulated deterred income taxes - Acrs	
11	151	Materials and supplies		\mathcal{T}	/	depreciation	
12	174	Other current assets		TΧ	283	Accumulated deferred income taxes - other	
13	180	Deferred charges		T	271	Contributions in aid of construction	
14				Τ	272	Accumulated amortization of contributions	
15		Total Assets				Total Equity and Liabilities	

SCHEDULE B - WATER PLANT IN SERVICE

·			Balance	Plt Additions	Plt Retirements	Other Debits	Balance
Line	Acct	Title of Account	Beg of Year	During year	During year	or (Credits)	End of year
16	301	Intangible plant					
17	303	Land		/	1		
18	304	Structures			$T T \Lambda$		
19	307	Wells			V = 1/1		
20	317	Other water source plant		h/			
21	311	Pumping equipment	. /	X /			
22	320	Water treatment plant		7×7			
23	330	Reservoirs tanks and sandpipes		$V \setminus Z$	1/	F	
24	331	Water mains				/	
25	333	Services and meter installations					
26	334	Meters				•	
27	335	Hydrants					
28	339	Other equipment					
29	340	Office furniture and equipment					
30	341	Transportation equipment					
31		Total water plant in service					

* 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	
32	Balance in reserves at beginning of year			A. 1 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 clearing accounts			B. Amount or depreciation expense claimed
37	(d) Salvage recovered		$\Box 7 $	for to be claimed on utility property in
- 38	(e) All other credits			your rederal 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			
46	(1) Explanation of all other credits			
47	(2) Explanation of all other debits			

SCHEDULE D - CAPITAL STOCK OUTSTANDING (DECEMBER 31, 20___)

	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	Principal Arnount Authorized	Outstanding Per Balance Sheet	Rate of Interest	Interest Accrued During Year	Interest Paid During Year
5								
6						1		
7						1		
8	Totals							······

SCHEDULE F - INCOME STATEMENT

4

2

					_
	XXXXXXXXXXX		Operating revenues		9
			460 Unmetered water revenue		
Locatio			462 Fire protection revenue		_11
			465 Irrigation revenue	465	12
	31 70861		470 Metered water revenue		13
			480 Other water revenue	480	14
			Total Operating Revenue		15
	XXXXXXXXXXXXX		Operating revenue deducti	_	16
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Operating expenses		17
	G36,97	•	610 Purchased water		18
	92.01		615 Power	615	19
	559AZ	ŝ	618 Other volume related expe	618	20
			630 Employee labor	630	21
Streams or s			640 Materials	640	22
location	14.990.W		650 Contract work	650	23
diversion p			660 Transportation expenses	660	24
		nse	664 Other plant maintenance e	664	25
	2,575.W		670 Office salaries	670	26
	15011		671 Management salaries		27
		its	674 Employee pensions and be	674	28
	_	e	676 Uncollectible accounts exp		29
Purchased wat	1055.31		678 Office services and rentals		- 30
Supplier:	1 573.37		681 Office supplies and expense	681	31
			682 Professional services	682	32
	4 690.bb		684 Insurance	684	- 33
	,	se	688 Regulatory commission ex	688	34
-	F. 10890		689 General expenses		35
WATE			Total Operating Expense		36
			403 Depreciation expense	403	37
Classifica		ense	407 SDWBA loan amortization		38
of servi	540.29		408 Taxes other than income ta		39
Residential & b		pense	409 State corporate income tax	409	40
Industrial		expense	410 Federal corporate income t	410	41
Public authoriti	32 448.50		Total Operating Reven		42
Irrigation			Utility Operating Income		43
Other (specify)			421 Non-utility income	421	44
		nse	426 Miscellaneous non-utility ex		45
			427 Interest expense		46
Total	78.784	-	Net-Income	_	47
L					

SCHEDULE G -SOURCES OF SUPPLY AND WATER DEVELOPED WELLS

			De	epth to	Pumping	Annual			
Location	No.	Diam.	۱ ا	vater	capacity	quantities			
		Inch		feet	(g.p.m.)	pumped			
			-	-					
OTHER									
Streams or springs	F				Jnit)	Annual			
location of	Prio	rity righ	t		ersions	quantities			
diversion point									
	Claim	Capac	ity	Max	Min	(Unit)			
N									
Purchased water (unit)									
Supplier:					Annua	Il quantity			
				• • • • •					
	-								
SCHEDULE H - OPTIONAL									
WATER DELIVERED TO METERED CUSTOMERS									
(If figures are available) (specify unit)									
Classification Max. mo. Min. mo.									
of service Mo. of Mo. of Total for yea									
Residential & business	-								
Industrial	1								
Public authorities	1								

SCHEDULE I - EMPLOYEES AND THEIR COMPENSATION

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

Balance beginning of year Balance beginning belance plus additions during year Findings Subotal - Beginning belance plus additions during year Balance beginning belance plus additions during year Balance and year Subotal - Beginning belance plus additions during year Balance beginning belance plus additions in Ald of Construction Balance beginning belance plus additions in Ald of Construction Balance beginning belance plus additions in Ald of Construction Balance beginning belance plus additions in Ald of Construction Balance beginning belance plus additions during year Constructions (Hydrants) SCHEDULE O FOTAGES OF PIPE (EXCLIDING SERVICE PIPEs) Subotal Schedult Plus additions during year Description	· · · · · · · · · · · · · · · · · · ·		SCHE	DULE J	- ADVANCES FC		ISTRU	CTION			-		
Additions during year Additions during year Additions during year Additions during year Additions during year Balance and of year SchEDULE K - TOTAL METERS SchEDULE K - TOTAL METERS No SERVICES (ective and inactive) SchEDULE K - DAGE, 271 - Contributions in Add of Construction Size Meters Services 10 Size Meters 11 Services Services 11 Size Meters 11 Services Services 12 Services Services 13 Meters Total <td></td> <td>Balance</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>٦</td> <td></td> <td></td>		Balance						1		٦			
Subtoal - Beginning balance puse additions during year Transfers to Acct 271 - Contributions in Ald of Construction Balance end of year Subtoal - Beginning balance puse additions during year Balance end of year Strating and the second of the second										-			
Transfers to Acct 271 - Contributions in All of Construction Balance and of year SCHEDULE K - TOTAL METERS AND SERVICES (active and inactive) Star SchEDULE M - Star Classification Metered Plat Total Motioned Plat Total Note: Subtotal Note: Subtotal Subtotal Subtotal Subtotal Subtotal Description No.		Subtot	tal - Beginning	balance pl	us additions during y	ear				1			
Balance end of year SCHEDULE K. + TOTAL METERS State Meters Init Init Total Initiation Schepulze Network Residences Initiation Metered Flat Total Initiation Subtotal Initiation Subtotal Initiation Subtotal Initiation Subtotal Initiation Subtotal Initiation Subacters Schepulze o- Footactes or preperexcluons sen													
SCHEDULE K - TOTAL METERS AND SERVICES (active and inactive) SCHEDULE L - METER-TESTING DATA <u>Strandow</u> <u>Strandow</u> <u>Strandow</u> <u>Strandow</u>				- Contribu	tions in Aid of Const	ruction			_				
AND SERVICES (active and inactive) SCHEDULE L - METER-TESTING DATA Size Moters Services Used, 494-in Used, before repair Business of moters load during year 11-in	1	Balance	end of year					<u> </u>					
Size Meters Services 10/56/234-in 1 Used, after repair Lused, after repair 10/56/234-in 1 Used, after repair Pactive 10/56/234-in 1 Used, after repair Pactive 10/56/234-in 1 Used, after repair Pactive 10/56/234-in SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Numbers of maters in service requiring test per denoted or the service requires test and unprime test and unpris unprime test and unprime test and unpris u	1	SCHEDULE	K - TOTAL N	IETERS									
Size Meters Services 10/56/234-in 1 Used, after repair Lused, after repair 10/56/234-in 1 Used, after repair Pactive 10/56/234-in 1 Used, after repair Pactive 10/56/234-in 1 Used, after repair Pactive 10/56/234-in SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Numbers of maters in service requiring test per denoted or the service requires test and unprime test and unpris unprime test and unprime test and unpris u		AND SERVICI	ES (active and	d inactive)		SCHED	ULE L -	METER	-TESTI		A		
Bit x 344-in I Used. before repair 1-in					ices/					-			
134-in	5/8 x 3/4	4-in				1 h	Used	d, before	repair				
Image: Schepule M - genvice convectors AT END of YEAR Schepule M - genvice Convections AT END of YEAR Residences Industrial Industrial Other (specify) Subtotal Schepule N - storage of the	3/4-in					2	Used	i, after re	epair				
Image: Schedule of the service of t						3							
Total SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Classification Metered Flat Total connections Residences Plat Total Metered Flat Total connections Industrial Other (specify) Industrial Industrial <thindustrial< th=""> Industrial</thindustrial<>			/	<u>' </u>							est	•	
SCHEDULE M - SERVICE CONNECTIONS AT END OF YEAR Active Inactive Total connections Residences Industrial Industrial Industrial Industrial Other (specify) Industrial Industrial Industrial Industrial Subtotal Fire protection (Hydrants) Industrial Industrial Industrial NOTE: Total connectors (metend/julus flui) should a gree with total services in Schedule K. SCHEDULE N - STORAGE FACILITIES SCHEDULE O - POOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. Combined capacity Description Industrial NoTE: Total connectors (metend/julus flui) should a gree with total services in Schedule X. SCHEDULE N - STORAGE FACILITIES SCHEDULE O - POOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. Combined capacity Description Industrial Wood Standard screw Industrial Industrial Industrial Description No. Combined capacity Industrial Industrial Concrete Industrial Industrial Industrial Industrial Concrete Industrial Industrial Industrial Industrial <			└── ∕	₩		per Gei	neral Ord	ler No. 1	03	•			
Classification Active Inactive Total Total Metered Flat Residences Industrial	Total		L	<u> </u>	/ /								
Classification Active Inactive Total Total Metered Flat Residences Industrial				.									
Classification Metered Plat Total Metered Plat Total Metered Plat Residences ////////////////////////////////////	<u> </u>		SCHEUULE			UNS	ALENI				T		
Residences / <td <="" td=""><td>Classifi</td><td>cation</td><td>Materod</td><td></td><td></td><td></td><td>borod</td><td></td><td></td><td>Total</td><td></td><td></td></td>	<td>Classifi</td> <td>cation</td> <td>Materod</td> <td></td> <td></td> <td></td> <td>borod</td> <td></td> <td></td> <td>Total</td> <td></td> <td></td>	Classifi	cation	Materod				borod			Total		
Industrial	,						09190	riat		IOIAI	metered		
Other (specify) Subtotal Subtotal Fire protection (Hydrants) Total NOTE: Total connections (metered/plus flat) should spee with total services /n Schedule K. SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. // in gallons Cast Iron Earth Welded steel Wood Standard screw Steel Cast Iron Description No. // in gallons Cast Iron Bandard screw Image: Cast Iron Bandard screw Image: Cast Iron Wood Standard screw Steel Image: Cast Iron Description No: Vibre: Plastic Other (specify) Image: Cast Iron Description No: Other (specify) Image: Cast Iron Differ Plastic Other (specify) Image: Cast Iron Image: Cast Iron Image: Cast Iron Description Image: Cast Iron Description Image: Cast Iron Image: Cast Iron Image: Cast Iron <td></td> <td></td> <td><u>⊢≁</u> /</td> <td>+∕</td> <td>+//</td> <td>+ +</td> <td></td> <td>┨────</td> <td></td> <td></td> <td></td> <td>+</td>			<u>⊢≁</u> /	+∕	+//	+ +		┨────				+	
Other (specify) Subtotal Subtotal Fire protection (Hydrants) Total NOTE: Total connections (metered/plus flat) should spee with total services /n Schedule K. SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. // in gallons Cast Iron Earth Welded steel Wood Standard screw Steel Cast Iron Description No. // in gallons Cast Iron Bandard screw Image: Cast Iron Bandard screw Image: Cast Iron Wood Standard screw Steel Image: Cast Iron Description No: Vibre: Plastic Other (specify) Image: Cast Iron Description No: Other (specify) Image: Cast Iron Differ Plastic Other (specify) Image: Cast Iron Image: Cast Iron Image: Cast Iron Description Image: Cast Iron Description Image: Cast Iron Image: Cast Iron Image: Cast Iron <td>Industrial</td> <td></td> <td>├/── · </td> <td> /</td> <td>{/ / ──</td> <td>+ /</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td><u> </u></td>	Industrial		├/ ── ·	 /	{/ / ──	+ /			-			<u> </u>	
Subtotal Fire protection (Hydrants) Total Image: State of the stat			/	¥	₩	H_{-}		<u> </u>	-			 	
Fire protection (Hydrants)			f	1	<u>} / </u>	\downarrow							
Fire protection (Hydrants)	Subtotal	/	t <u> </u>	† /		1/							
Total Schedule X. NOTE: Total connections (meteredy/tus flat) should agree with total services A Schedule K. SCHEDULE N - STORAGE FACILITIES SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. / in gailons 2° and 2 1/4 to under 3 1/4 4° Other sizes (specify) Totals Concrete // // Rescription No. / In gailons 2° and 2 1/4 to under 3 1/4 4° Other sizes (specify) Totals Concrete // // Rescription In gailons 2° and 2 1/4 to under 3 1/4 4° Other sizes (specify) Totals Earth Weided steel // // // // // // Steel Coment-asbestos // // // // // // Other // Plastic // // // // // // // Total Other (specify) // // // // // // // // // // // // // // // // <td< td=""><td>Fire protection (Hy</td><td>(drants) /</td><td>//</td><td></td><td></td><td>¥</td><td></td><td></td><td></td><td></td><td>1</td><td>t</td></td<>	Fire protection (Hy	(drants) /	//			¥					1	t	
SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. /in gallons 2° and 2 1/4 to under 3 1/4 Other sizes (specify) Totals Concrete / / Cast Iron 1 4 Other sizes (specify) Totals Concrete / / Cast Iron 1 4 Other sizes (specify) Totals Earth Weided steel / 1 1 1 1 1 Wood Standard screw Standard screw 1		/	7			1		1				†	
SCHEDULE N - STORAGE FACILITIES SCHEDULE O - FOOTAGES OF PIPE (EXCLUDING SERVICE PIPES) Description No. /in gallons 2° and 2 1/4 to under 3 1/4 Other sizes (specify) Totals Concrete / / Cast Iron 1 4 Other sizes (specify) Totals Concrete / / Cast Iron 1 4 Other sizes (specify) Totals Earth Weided steel / 1 1 1 1 1 Wood Standard screw Standard screw 1			7				_					1	
Description No. Combined capacity in gallons Description Cast from Earth 2' and 2 1/4 to under 3 1/4 4' Other sizes (specify) Totals Earth / Cast from 1 4' Other sizes (specify) Totals Earth // Welded steel 1 1 4' Other sizes (specify) Totals Beach Cement-asbestos 1 1 1 1 1 1 Other Plastic 1 1 1 1 1 1 1 Other Other (specify) 1	NOTE: Total connection	ns (metered/plus fla	it) should agree w	ith total servic	es h Schedule K.				•		•		
Description No. Combined capacity in gallons Description Cast from Earth 2' and 2 1/4 to under 3 1/4 4' Other sizes (specify) Totals Earth / Cast from 1 4' Other sizes (specify) Totals Earth // Welded steel 1 1 4' Other sizes (specify) Totals Beach Cement-asbestos 1 1 1 1 1 1 Other Plastic 1 1 1 1 1 1 1 Other Other (specify) 1		·· - ·· · · · · · · · ·			1							-	
Description No. / in gallons Description under 3 1/4 4* Other sizes (specify) Totals Concrete / / Cast Iron / <td <="" td=""> / /</td> <td>SCHEDU</td> <td>JLE N - STORA</td> <td></td> <td></td> <td>SCHEDULE</td> <td></td> <td></td> <td></td> <td>(EXCLI</td> <td>UDING S</td> <td>SERVICE F</td> <td>1PES)</td>	/ /	SCHEDU	JLE N - STORA			SCHEDULE				(EXCLI	UDING S	SERVICE F	1PES)
Concrete / Cast Iron ////////////////////////////////////	Description	No			Description				0		- 14 5	T-1-1-	
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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, 20,21, to and including $22,21,\ldots,20,21$ Signed		(BEFORE SI	GNING PLEA	SE CHECK	TO SEE THAT ALL	SCHED	ULES H/	AVE BEI	EN COM	IPLETE	D)		
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