Received CLASS D Examined WATER UTILITIES U# MAY 1 3 2005 2004 ANNUAL REPORT OF Uista GRAMOE WATER System (NAME UNDER WHICH CORPORATION, PARTNERSHIP, OR UNDIVIDUAL IS DOING BUSINESS) P.O. Box 900 (OFFICIAL MAILING ADDRESS) 96035 ZIP TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED DECEMBER 31, 2004 REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2005 (FILE TWO COPIES IF THREE RECEIVED)

	INSTRUCTIONS
1.	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: SEANEEN M WILSON 505 VAN NESS AVENUE, ROOM 3105 SAN FRANCISCO, CALIFORNIA 94102-3298
2.	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.
4.	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 requeste 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.

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Account Number	Operating Revenue	
470	Metered	38872
460	Unmetered	70. 1. 00
465	Irrigation	
462-480	Private Fire Protection	
	Total Revenue	38872
	Operating Expenses	
610	Purchased Water	
615	Purchased Power	92.4H
	Pump Taxes	DC 13
,	Purchased Chemicals	
618	Other Vol. Related exp.	626
630	Employee Labor	1200
640	Materials	15819
650	Contract Work	15819 4663
•• •	Water Testing	1243
660	Transportation Expense	1875
664	Other Plant Maintenance	
670	Office Salaries	
671	Management Salaries	6350
674	Employee Pensions and Benefits	
676	Uncollectables	7
678	Office Service and Rentals	1656
681	Office Supplies and Expense	521
682	Professional Services	(50
684	Insurance	1155
688	Regulatory Expense	544
689 ·	General Expense	150
	Subtotal	
403	Depreciation Expense	3643
	Ad Valorem Taxes	777
	Payroll taxes	
408	Taxes other than income	· · ·
409	State Income Tax	-0-
410	Federal Income Tax	D
	Total Deductions	48625
<u>.</u>	Net Revenue	(9753)
	Rate Base	171579

Average Plant	133044
 Average Depreciation Reserve	47271
 Net Plant	85775
Less: Advances	
 Less: Contributions	
 Plus: Construction Work in Progress	
 Plus: Working Cash	3000
Plus: Material & Supplies	15879
 Rate Base	133046
 ROR=Net Rev/Rate Base	(9753)

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CLASS D WATER UTILITIES
(HAVING LESS THAN 500 SERVICE CONNECTIONS)

	(Name under which corporation, partnership or individual is doing busin	PAT	TCR	su Trust
	P.D. BOX 900 breases CA. GLO35 (Official mailing address)			
	UistA brande Sub. 1 ni N.E. Red Bluff (Service area-town and county)	Tel	ham	a Cv.
	GENERAL INFORMATION			
то	TURN ORIGINAL COMMISSION PHOTOCOPIES If a corporation show: (A) Date of organization <u>4 - 2F-5</u> incorporated in the State of <u>A</u> (B) Names, titles and addresses of principal officers:			
2	If unincorporated give the name and address of owner or of each partner:			
3	Name and telephone number of: 5baw Patters 530 383 (A) One person listed above to receive correspondence: (B) Person responsible for operations and services:	- 105	52	
4	Were any contracts or agreements in effect with any organization or person covering service management of your business affairs during the year? (Yes or ND) If so, what was the nature and the amount of each payment made under the agreement, to payments made, and to what account was each payment charged?	•		and/or
5	State the names of associated companies or persons which, directly or indirectly, or through intermedianes, control, or are controlled by, or are under common control with respondent: Les, Flores water Works MIRA MONE weter Co		r more	
	PUBLIC HEALTH STATUS	Yes	No	Latest Date
6	Has state or local health department inspection been made during the year?		_/	11-02
7	Are routine laboratory tests of water being made?	~	12	5-2-05
8	Has state health department water supply permit been obtained? (Indicate date)	2		11-68
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:			
	· · · · · · · · · · · · · · · · · · ·			

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#### 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.

C.

SELECTED FINANCIAL DATA - CLASS A, B, C AND D WATER COMPANIES 20  $\mathcal{O}\mathcal{A}$ 

NAME OF UTILITY UISTA GRANDE Wate		1052
PERSON RESPONSIBLE FOR THIS REPORT (Prepared from Information in th	the 20 Annual Report)	-
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	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4

#### 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
- 21 Notes Payable
- 22 Total Capitalization (Lines 18 through 21)

(Revised 2/01)



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

(continued)

# NAME OF UTILITY VISTA LAANDE WATE PHONE 530 585 1052

		Annual
-		Amount
23	Unmetered Water Revenue	
24	Fire Protection Revenue	
25	Irrigation Revenue	
26	Metered Water Revenue	38872
27	Total Operating Revenue	<u>_36672</u>
28	Operating Expenses	
29	Depreciation Expense (Composite Rate <u>2, 2</u> )	3643
30	Amortization and Property Losses	
31	Property Taxes	777
32	Taxes Other Than Income Taxes	
33	Total Operating Revenue Deduction Before Taxes	<u>_4/4203</u>
34	California Corp. Franchise Tax	0
35	Federal Corporate Income Tax	0
36	Total Operating Revenue Deduction After Taxes	49625
37	Net Operating Income (Loss) - California Water Operations	(7753)
38	Other Operating and Nonoper. Income and Exp Net (Exclude Interest Expense)	
39	Income Available for Fixed Charges	
40	Interest Expense	
41	Net Income (Loss) Before Dividends	
42	Preferred Stock Dividends	7
43	Net Income (Loss) Available for Common Stock	T97535
	OTHER DATA	
44	Refunds of Advances for Construction	
45	Total Payroll Charged to Operating Expenses	7550
46	Purchased Water	
47	Power	8244
		Annual
	Active Service Connections (Exc. Fire Protect.) Jan. 1 Dec. 31	Average

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	Active Service Connections	(Exc. Fire Protect.)	Jan. 1	Dec. 31	Average
48 49	Metered Service Connections Flat Rate Service Connections		122	128-	125
49 50	Total Active Service Connections		122	/28-	128

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### 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:

	Name:		
	Address:		
	Phone Number:		
	Date Hired:	N	
2.	Former Fiscal Agent:	the	
	Name:	N	
	Address:		
	Phone Number:		
	Date Hired:		

3. Total surcharge collected from customers during the 12 month reporting period:

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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:	x		
Date Opened:			

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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)	(b)	(c)	(d)	(e)	(f)
1		NON-DEPRECIABLE PLANT					
2	301	Intangible plant			Δ		
3	303	Land			1		
4,		Total non-depreciable plant		· · · · · · · · · · · · · · · · · · ·	#1		
				.^/	1		
5	-	DEPRECIABLE PLANT		jv			
6	304	Structures		/			
7	307	Wells					
8	317	Other water source plant					
<u> </u>	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	340	Office fumiture and equipment					
18	341	Transportation equipment					
19		Total depreciable plant					
20		Total water plant in service					

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

Line	Acct.	Assets	Balance	Acct.	Equity and Liabilities	Balance
1	101	Water plant in service	171579	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			Proprietary capital	
5	108	Accumulated depreciation of water plant	44093	224	Long term debt MAN Line BAL	64633
6	114	Water plant acquisition adjustments			Current Liabilities	
7	124	Other investments		252	Advances for construction	
8	131	Cash	3000	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	15819		depreciation	49093
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	141305		Total Equity and Liabilities	

# 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	501				501
17	303	Land	1000	4500			5500
18	304	Structures	10124	1500			
19	307	Wells	20139	20000			40139
20	317	Other water source plant					
21	311	Pumping equipment	16201	17050			33291
22	320	Water treatment plant	617	•			617
23	330	Reservoirs tanks and sandpipes	6057				6057
24	331	Water mains	22897	17380			40277
25	333	Services and meter installations	7535	13404			21003
26	334	Meters	6404	450			6856
27		Hydrants	1000	1500			2500
28	339	Other equipment Commercians		1255			1235
29		Office furniture and equipment	1975				1975
30	341	Transportation equipment					
31		Total water plant in service	94574	77083			171575

\* 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 Plant	SDWBA Loans	
32	Balance in reserves at beginning of year	45450		A. Method used to compute depreciation
33	Add: Credits to reserves during year	3643		expense (Acct. 403) and rate.
34	(a) Charged to Account No. 403	3643		2.2% StRAight Lim
35	(b) Charged to Account No. 272			
36	(c) Charged to clearing accounts			B. Amount of depreciation expense claimed
37	(d) Salvage recovered			or to be claimed on utility property in
38	(e) All other credits			your federal income tax return for the year
39	Total credits	3643		covered by this report \$
40	Deduct: Debits to reserves during year			UNKNam
41	<ul> <li>(a) Book cost of property retired</li> </ul>			
42	(b) Cost of removal			C. State method used to compute tax
43	(c) All other debits			depreciation.
44	Total debits			StRAIGHT Line
45	Balance in reserve at end of year	49093		
46	(1) Explanation of all other credits			
47	(2) Explanation of all other debits			

# SCHEDULE D - CAPITAL STOCK OUTSTANDING (DECEMBER 31, 20\_\_\_)

Line	SCHEDULE	J - CAPITAL	
1 Common - (Shares	\$	par)	List persons owning more than 5% of outstanding stock
		par)	and number of shares owned by each:
2 Freferred - (Shares		<u>pai/i</u>	ird.o
3 Dividends - Commo	<u>n Rate-\$</u>		
4 - Preferred	Rate - \$		

		SCHE	DULE E - LO	NG TERM DEBT			
Class	Date of Issue	Date of Maturity	Principal Amount Authorized	Outstanding Per Balance Sheet	Rate of Interest	Interest Accrued During Year	Interest Paid During Year
5 mAin Line EXL	8-6-04		64633	64633	0	0	<u> </u>
6			┇┡		+		
• 7 B Totals	l				·	· · · ·	

Ī		Operating revenues	XXXXXXXXXXX	_		NATE			PED WEL	LO	Annual
ŏ		Unmetered water revenue	(			,	1!	1!		Pumping	
ii		Fire protection revenue	(	ļ	Location	,	NO.	Diam.		capacity	
12	465	Irrigation revenue	·	L.		'	┶┯┙	Inch	feet	(g.p.m.)	unkran
13	470	Metered water revenue	38872	4	<u>Rounding</u>		$+\nu$	10	mar		
14	480	Other water revenue		ترآ،	2. MARY L.		<b>↓↓</b> ′	1 5	45		
15	·+	Total Operating Revenue	38872	3	Beechdo	<u>;                                    </u>	$\downarrow \underline{U}$	12	25-	600	2253
16	;†	Operating revenue deductions	XXXXXXXXXXX	1 E			<b>↓</b> ′	<b>↓</b> ′	<b></b>	<u>↓</u>	┝────┤
17		Operating expenses	XXXXXXXXXXXX	IL.			''	<b>↓</b> '	<b></b>	<b>↓</b> ′	<b>↓</b>
18		Purchased water		1 L			<b>_</b> '	<b></b> '	↓	<b>↓</b> ′	<b>↓</b> ┩
19	615	Power	8244	1 L			<b></b>	'	↓	<b> '</b>	<b>↓</b> •
20	618	Other volume related expenses Are	626	ΙL					<u> </u>	<u> </u>	<u></u>
21	i 630 <sup>†</sup>	Employee labor	1200	1_		<u> </u>		OTHE		(1-ii)	Annual
22	640	Naterials	15819		Streams or spring	gs		Flow in		(Unit)	quantities
23	650	Contract work	4663		location of	ŀ	<u>Pno</u>	ority righ		ersions	diverted
24	660	Transportation expenses 5000 At 375	1875		diversion point		<u></u>			- Min	(Unit)
25	664	Other plant maintenance expense	L'	1 L		<u> </u>	Claim	n Capad	city Max	Min	
26		Office salaries	'	┙┟					<u> </u>		'
27	671	Management salaries	6350	1 L		<b></b>				<del></del>	<b></b> '
28	674	Employee pensions and benefits	1'	1		<b></b> +				+	
29	676	Uncollectible accounts expense	<b>7</b>	ŢĔ		<u> </u>		_L			1
30	678	Office services and rentals	1654		Purchased water (	<u>unit)</u>					ual quantity
31	0.04	Coffice supplies and expense	521	기년	Supplier:		<u> </u>				arquaring
32	682	Professional services Include LAD	1395	┧┟							
33	684	Insurance	1155	┙┝							<u> </u>
34	688	Regulatory commission expense	544	ΊL			Tien				
35	1 689	General expenses /Ax Yerp	150		· · · · <b>· · · · · ·</b>				- OPTION		TERE
36		Total Operating Expenses	44203	]							AERS .
37	7 403	3 Depreciation expense	3643	<b>ן</b>					able) (spec	<u>sity unity</u>	
38	3 407	TSDWBA loan amortization expense		]	Classification			lax. mo.			tal for year
39	1 401	8 Taxes other than income taxes	777	]	of service			o <u>. of</u>	Mo. of		
40	<b>409</b>	State corporate income tax expense	0		Residential & busi	ness	$\rightarrow$	<u> </u>			
41	1 410	offederal corporate income tax expense	0	1 1	Industrial				<u> </u>		
42		Total Operating Revenue Deduction	15 45225		Public authorities					_ <b>_</b>	
43		Utility Operating Income	(9753)		Irrigation						
44		1 Non-utility income		][	Other (specify)				<u> </u>		
- 45	<u> 1 42</u>	6 Miscellaneous non-utility expense		11	Total Ymp	, WW	iter	•	_	122	78-123 0
4		7 Interest expense		٦F	· · · · · · · · · · · · · · · · · · ·						
	기 ㅋ~		1 9753	d t	Total						_

# SCHEDULE I SEMPLOYEES AND THEIR COMPENSATION

		SCHEDUL	EI • EMIFLUTELS AND T	HER COMPENSION		
Line	Acet	Account	Number at end of year	Salaries Charged to Expense	Salaries Charged to Plant Accounts	Total Salaries and Wages Paid
		Employee Labor		/200		/>/٥
		Office salaries		6350		620
50	671	Management salaries		7530		550

			00005		ADVANAES FO	0.000	ATOUG	TION					• • •
					ADVANCES FO	RCON	SIRUC	TION		1			
		Balance	e beginning of ye	ear	1			1 1 1	12				
					Line CXT			641					
		Refund		lalance più	s additions during ye	ar	<u></u> .						
				Contributi	ons in Aid of Constru								
			e end of year	CONTRIDUC	UNS IN AID OF CONSUL							٠	
		Daiano	e enu or year			<u> </u>				J			
			E K - TOTAL MI			00055		WETER	TEATIN				
		SERVIC	ES (active and						TESTIN			-	
	Size		Meters	Servi	ces				during y				
	<u>&lt; 3/4-in</u>		120						repair			-	
3/4-i	<u>n</u>		<b>↓7</b>			2			pair				
1-in			<b>↓</b>	-	· ·	· 3	Fast, ≟ -ft	requining	refund	<u>.</u>	+	_	
<u>                                    </u>		•	<u> </u>			Number				uinng	teşt		
[in  ⊺ota	1		/28			per Gen		er NU. T					
	<u>.</u>				······································		•						
•		_	SCHEDULE	M - SER Activ		IONS A	TEND				<u> </u>	tol	nnections
	sification		Metered	Flat	e Total	Met	ered	Inactive Flat		otal	_		Flat
Residences	sincation			riat		- Met	ereu	riat		JUAI		ered	FIAL
INCOLUCIOUS			+- <i></i>		}	1					-+		
Industrial			<del>  u  </del>			<del> </del>							
Other (specify)	· · · · · · · · · · · · · · · · · · ·		<u>                                     </u>			1		<u> </u>			+		
	/		1 1			ŀ					-		
Subtotal											1		
Fire protection	(Hvdrants	)	1 11		4	1							
Total	1	1	130	-7-		<u> </u>			_				
		•			1								
NOTE: Total coop													
	ections (mete	red plus fla	t) should agree with	total services	In Schedule K.							1	
						0 - F001	AGES (	DF PIPE	(EXCLU	DING	SERV		IPES)
			AGE FACILITIE	s	SCHEDULE	0 - FOO1	AGES ( 2 1/4 to	OF PIPE	(EXÇLU		SERV		IPES)
				S capacity		0 - F001 2" and under	AGES ( 2 1/4 to 3 1/4	DF PIPE					IPES) Totals
SCH		- STOR/	AGE FACILITIE	S capacity	SCHEDULE	4			(EXCLU C				
SCH Description		- STOR/	AGE FACILITIE	S capacity	SCHEDULE	4							
SCH Description Concrete		- STOR/	AGE FACILITIE	S capacity	SCHEDULE Description Cast Iron	4							
SCH Description Concrete Earth		- STOR/	AGE FACILITIE	S capacity ons	SCHEDULE Description Cast Iron Welded steel	4			Other si	zes (s			
SCH Description Concrete Earth Wood		- STOR/	AGE FACILITIE	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw	4				zes (s			Totals
SCH Description Concrete Earth Wood Steel		- STOR/	AGE FACILITIE	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos	under	3 1/4		Other si	zes (s			Totals
SCH Description Concrete Earth Wood Steel		- STOR/	AGE FACILITIE	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	under	3 1/4		Other si	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other		- STOR/	AGE FACILITIE: Combined of in gallo	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify)	under	3 1/4	4* 3575	Other si	zes (s			Totals
SCH Description Concrete Earth Wood Steel		- STOR/	AGE FACILITIE	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic	under	3 1/4		Other si	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other		- STOR/	AGE FACILITIE: Combined of in gallo	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total	under 2000	3 1/4	4* 3575	Other si	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other	n	- STOR/ No.	AGE FACILITIE: Combined o in gallo	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC		3 1/4 /05	4° 3575 \$575	Other si 3049 3049	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other	n	- STOR/ No.	AGE FACILITIE: Combined o in gallo	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total		3 1/4 /05	4° 3575 \$575	Other si 3049 3049	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other Total	IEDULE N	- STOR/ No. 2. 2. EFORE S	AGE FACILITIE: Combined of in gallo Gallo Combined of in gallo Combined of SIGNING PLEAS	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL		3 1/4 /05	4° 3575 \$575	Other si 3049 3049	zes (s			Totals
SCH Description Concrete Earth Wood Steel Other Total	IEDULE N	- STOR/ No. 2. 2. EFORE S	AGE FACILITIE: Combined of in gallo Gallo Combined of in gallo Combined of SIGNING PLEAS	S capacity ons	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL		3 1/4 / 05 / 05 / 05	4* 3575 5575	Other s 3049 5049 N COMF		ED)		Totals
SCH Description Concrete Earth Wood Steel Other Total	IEDULE N	- STOR/ No. 2 Z EFORE \$	AGE FACILITIE Combined of in gallo Combined of in gallo Combined of in gallo Combined of SIGNING PLEAS	SE CHECK	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL		3 1/4 /00 /00 /00	4" 3575 3575 VE BEE	Other si 3047 3047 N COMF		ED)		Totals
SCH Description Concrete Earth Wood Steel Other Total	IEDULE N	- STOR/ No. 2 Z EFORE S fficer, pai	AGE FACILITIE Combined of in gallo Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of C	SE CHECK	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL	Under 200 200 200 200 200 200 200 200 200 20	3 1/4 100 100 100 100 100 100 100 10	4* 3575 3575 VE BEE	Other si	LETE (Namoks, p	D)		Totals
SCH Description Concrete Earth Wood Steel Other Total Total	IEDULE N	- STOR/ No. 2 2 EFORE S fficer, par ury do de sponden	AGE FACILITIE Combined of in gallo Gallo Combined of in gallo Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined o	SE CHECK	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL DECLARATIC	Under 200 200 200 200 200 200 200 200 200 20	3 1/4 100 100 100 100 100 100 100 10	4* 3575 S575 VE BEE	Other si 3047 3047 N COMP n the bo complete	LETE (Name oks, p and c	D)		Totals
SCH Description Concrete Earth Wood Steel Other Total Total	IEDULE N	- STOR/ No. 2 2 EFORE S fficer, par ury do de sponden	AGE FACILITIE Combined of in gallo Gallo Combined of in gallo Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined of Combined o	SE CHECK	SCHEDULE Description Cast Iron Welded steel Standard screw Cement-asbestos Plastic Other (specify) Total DECLARATIC TO SEE THAT ALL DECLARATIC	2CO 2CO 2CO 2CO 2CO 2CO 2CO 2CO 2CO 2CO	3 1/4 100 100 100 100 100 100 100 10	4* 3575 S575 VE BEE	Other si 3047 3047 N COMP n the bo complete	LETE (Name oks, p and c	D)		Totals
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