State of New Hampshire

Public Utilities Commission

Concord

Water Utilities - Classes A and B

ANNUAL REPORT OF

Hampstead Area Water Co., Inc. (Exact Legal Name of Respondent) (If name was changed during the year, show previous name and date of change)

n/a

FOR THE YEAR ENDED DECEMBER 31, 2020

Officer or other person to whom correspondence should be addressed regarding this report:

Name:	Christine Lewis Morse
Title:	Vice President
Address:	Hampstead Area Water Company
Address:	54 Sawyer Avenue, Atkinson, N. H. 03811
Telephone #:	(603) 362-4299

NHPUC Form F-22

INFORMATION SHEET

- 1. Name of the Utility: Hampstead Area Water Company, Inc.
- 2. Officer or Individual to whom the **ANNUAL REPORT** should be mailed:

Name:There is no need to mail the ANNUAL REPORTTitle:unless there are changes to the report.Street:City/State/Zip Code

- 3. Telephone including Area Code:
- 4. Officer or Individual to whom the **N. H. UTILITY ASSESSMENT TAX** should be mailed:

Name/Title:	John Sullivan
Address:	Hampstead Area Water Company, Inc.
Street:	54 Sawyer Avenue
City/State/Zip Code	Atkinson, N. H. 03811

- 5. Telephone including Area Code: 603-362-4299
- 6. The names and titles of principal general officers are: (Effective: 01-01-21)

<u>Name</u> Harold Morse Christine Lewis Morse <u>Title</u> President Vice President

The above information is requested for our office directory:

N.H. PUBLIC UTILITY COMMISSION

21 South Fruit Street, Suite 10 Concord, New Hampshire 03301 (603) 271-2431 4

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A-1 GENERAL INSTRUCTIONS

- 1. This form of Annual Report is for the use of water companies operating in the State of New Hampshire.
- This Annual Report Form shall be filed with the New Hampshire Public Utilities Commission, 21 S. Fruit St., Suite 10, Concord, New Hampshire 03301-2429, on or before March 31 of each year, in accordance with the requirements of New Hampshire RSA 374:13 Form of Accounts and Records.
- 3. The word "Respondent" whenever used in this report, means the person, firm, association or corporation in whose behalf the report is filed.
- 4. The report should be typed or a computer facsimile report will be accepted if submitted on standard size (8 1/2 X 11) paper. All dollar amounts should be reported to the nearest whole dollar. All entries should be legible and in permanent form.
- 5. Unless otherwise indicated, the information required in the Annual Report shall be taken from the accounts and other records prescribed in PART Puc 610 and the definitions and instructions contained therein shall also apply to this report whenever applicable.
- 6. Instructions should be carefully observed and each question should be answered fully and accurately whether or not it has been answered in a previous Annual Report. If the word "No" or "None" truly and completely states the fact, it should be used to answer any particular inquiry or any portion thereof. If any schedule or inquiry is inapplicable to the respondent, the words "Not Applicable" or "n/a" should be used to answer.
- 7. Entries of a contrary or opposite character (such as decreases reported in a column providing for both increases and decreases) should be enclosed in parentheses.
- 8. Wherever schedules call for comparisons of figures of a previous year, the figures reported must be based upon those shown by the Annual Report of the previous year, or an appropriate narrative explanation •given and submitted as an attachment to the Annual Report.
- 9. Attachments and additional schedules inserted for the purpose of further explanation of accounts or schedules should be made on durable paper conforming to this form in size and width of margin. The inserts should be securely bound in the report. Inserts should bear the name of the Respondent, the applicable year of the report, the schedule numbers and titles of the schedules to which they pertain.
- 10. All accounting terms and phrases used in this Annual Report are to be interpreted in accordance with the Uniform System of Accounts for Water Utilities prescribed by this commission.
- 11. If the Respondent makes a report for a period less than a calendar year, the beginning and the end of the period covered must be clearly stated on the front cover and throughout the report where the year or period is required to be stated.
- 12. Whenever schedules request Current Year End Balance and Previous Year End Balance, the figures reported are based on fiscal year end general ledger account balances.
- 13. Increases over 10% from preceding year are to be explained in a letter.

A-2 IDENTITY OF RESPONDENT

- 1. Give the exact name under which the utility does business: Hampstead Area Water Co., Inc.
- 2. Full name of any other utility acquired during the year and date of acquisition: None
- 3. Location of principal office: 54 Sawyer Avenue, Atkinson, N. H. 03811
- 4. State whether the utility is a corporation, joint stock association, trust or partnership, or an individual: Corporation
- 5. If a corporation or association, give date of incorporation, State under whose laws incorporated, and whether incorporated under special act or general law: 1989 N. H.
- 6. If incorporated under special act, given chapter and session date: N/A
- 7. Give date when company was originally organized and date of any reorganization: 1989
- 8. Name and addresses of principal office of any corporations, trusts or association owning, controlling or operating respondent: Lewis Builders Development, Inc., 54 Sawyer Avenue, Atkinson, N. H. 03811.
- 9. Name and addresses of principal office of any corporation, trusts or association owned, controlled or operated by the respondent: N/A
- 10. Date when respondent first began to operate as a utility*: 1989
- 11. If the respondent is engaged in any business not related to utility operation, give particulars: N/A
- 12. If the status of the respondent has changed during the year in respect to any of the statements made above, give particulars, including dates: None.
- If the utility is a foreign corporation which operated in New Hampshire prior to June 1, 1911, give date on which permission was granted to operate under N. H. Rev. Stat. Ann. 374:25, Exceptions and N. H. Rev. Stat. Ann. 374:26 Permission. N/A

*If engaged in operations of utilities of more than one type, give dates for each.

A-3 OATH

ANNUAL REPORT of Hampstead Area Water Co., Inc.

TO THE STATE OF NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION For the year ended December 31, 2020

State of New Hampshire. County of Rockingham

I, the undersigned,

Christine Lewis Morse

the Hampstead Area Water Co., Inc. on our oath do severally say that the foregoing report has been prepared, under our direction, from the original books, papers and records of said utility, that we carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of said utility, in respect to each and every matter and thing therein set forth to the best of our knowledge, information and belief, and that the accounts and figures contained in the foregoing report embraces all of the financial operations of said utility during the period for which said report is made.

annun ann Subscribed and sworn to before me this 202 day of 💋 AISSIO EXPIRES hordea ARY PUBLIC - 3 -

of

Line	Title of			
No.	Officer	Name	Residence	Compensation*
1	President	Harold Morse	Atkinson, N. H.	\$ -
2	Vice President	Chris Lewis Morse	Atkinson, N. H.	
3	Treasurer	Jonathan Morse	Atkinson, N. H.	
4	Secretary	Elizabeth Morse	Atkinson, N. H.	-
5	Assistant Secretary	Anthony Augeri	Atkinson, N. H.	-
6				
7				
8				
9				
10				

A-4 LIST OF OFFICERS

LIST OF DIRECTORS

Line No.	Name	Residence	Length of Term	Term Expires	No. of Meetings Attended	Annual Fees
	Christine Lewis Morse	Atkinson, N. H.		Indefinite	11	\$ -
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24					1	
	List Directors' Fee per meeting					

* Includes compensation received from all sources except directors fees.
 ** All meetings held by written consent votes.

A-5 SHAREHOLDER AND VOTING POWERS

Line No.								
1	Indicate total of voting power of security holders at close of year. 2020 100 Indicate total number of shareholders of record at close of year according to classes of stock: 1							
2	Indicate total number of shareholders of record at c	ose of year according to classes of stock:	1					
3								
4								
5	Indicate the total number of votes cast at the latest general meeting: 100 Give date and place of such meeting: December 31, 2020 in Atkinson, N. H.							
6	Give the following information concerning the ten se	curity holders having the highest voting powers in the	e corporation, the officers, directors a	and each holder of one percent	or more of the			
	voting stock: (Section 7, Chapter 182, Laws of 1933)		No. of	Number of Shares Ow				
	Name	Address	Votes	Common	Preferred			
8 9 10 11 12 13 14 15 16 17 18 19 20	Christine Lewis Morse	Atkinson, N. H.	100	100				

A-6 LIST OF TOWNS SERVED

List by operating divisions the towns served directly, indicating those In which franchise is for limited area by an asterisk (*) after name. Give population of the area and the number of customers.

Line No.	Town	Population of Area	Number of Customers	Line No.	Town	Population of Area	Number of Customers
110.					Sub Totals Forward;	97,924	3,994
1	Hampstead, N. H.	8,632	1,370	16			
2	Sandown, N.H.	6,547	320	17			
3	Danville, N.H.	4,556	190	18			
4	Chester, N.H.	5,720	59	19			
5	Nottingham, N. H.	5,136	19	20			
6	E. Kingston	2,418	124	21			
7	Kingston, N.H.	6,446	100	22			
	Atkinson, N.H.	7,145	1,359	23			
9	Salem, N. H.	29,791	86	24			
10	Plaistow, N.H.	7,716	75	25			
11	Newton, N. H.	4,928	136	26			
	Fremont, N. H.	4,677	114	27			
	Strafford, N. H.	4,212	42	28			
14				29			
15	Sub Totals Forward:	97,924	3,994	30	Total	97,924	3,994

A-7 PAYMENTS TO INDIVIDUALS

List names of all individuals, partnerships, or corporations to whom payments totaling \$10,000 or more for services rendered were made or accrued during the year, and the amount paid or accrued to each. Where payments or accruals to the individual members of a partnership or firm together total \$10,000 or more, list each individual and the amount paid or due each.

Line			
No.	Name	Address	Amount
1	Lewis Bullders Development	Atkinson, N. H.	2,467,176
	DN Tanks, Inc.	Dallas, Tx.	438,376
	Pentucket Bank	Haverhill, MA	199,555
	Treasurer, State of NH	Concord, N. H.	184,783
	Weston & Sampson Engineers	Reading, MA	141,508
	Unitil	Boston, Ma.	86,758
	Ti-Sales Inc	Sudbury, Ma.	82,017
· ·	Eversource	Boston, Ma.	73,330
9	Nelson Analytical lab	Manchester, N. H.	66,323
-	· · · · · · · · · · · · · · · · · · ·	Atkinson, N. H.	62,609
11	Town of Salem, NH	Salem, N. H.	55,243
	Anthem Blue Cross Blue Shield	Cincinnati, OH	52,600
	R. E. Prescott	Exeter, N. H.	50,589
14	Town of Hampstead	Hampstead, N.H.	45,688
15	State of New Hampshire	Concord, N.H.	44,407
16	Wilson Controls, Inc.	Lee, N.H.	32,520
17	Acadia Insurance	Cinclinati, OH	31,827
18	Stephen P. St. Cyr & Assoc.	Biddeford, ME	29,353
	Ford Credit	Pttsburgh, PA	29,219
20	Atkinson Resort & Country Club	Atkinson, NH	27,032
	Emery & Garrett Groundwater	Cincinnati, OH	26,098
	Atkinson Area Waste Water	Atkinson, NH	25,733
23	Tyler Technologies, Inc.	Dallas, Tx.	24,438
24	Marlo Incorporated	Racine, WI	20,320
24	NH Electric Co-op	Manchester, N. H.	18,434
26	Raftelis	Charlotte, NC	16,365
27	Lewis Equipment Company	Atkinson, NH	15,419
28	D & P Swimming Pool	Plaistow, NH	14,661
20	Solinst Canada LTD	Georgetown, ON	11,988
30	Town of Sandown	Sandown, NH	11,141
31	Town of Sandown	Candown, Mit	
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30			
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40		the second se	\$ 4,385,510
40			

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A-8 MANAGEMENT FEES AND EXPENSES

List all individuals, associations, corporations or concerns with whom the company has any contract or agreement covering management or supervision of its affairs such as accounting, financing, engineering, construction, purchasing operation, etc., and show the total amoint paid to each for the year. Designate by asterisk (*) those organizations which are "Affiliates" as defined in Chaper 182, Section 1, Laws of 1933.

					Amount Paid	Distributi	on of Accruals or Payr	nents
Line No.	Name (b)	Date of Contract (c)	Date of Expiration (d)	Character of Services (e)	or Accrued for each Class (f)	To Fixed Capital (g)	To Operating Expense (h)	To Other Accounts (i)
1	Lewis Builders Development, Inc.	1/1/2020	12/31/2020	Management	\$ 177,300		\$ 177,300	
2								
3								
4								
5								
6								
6	Note: In addition to the management	 fee, the Composition	novo Lourio Duildo.	 	 	other earliese		
8 9	Note: In addition to the management	iee, me company also	p pays Lewis Builder	is for engineering, a	ccounting, legal and I	other services.		
9 10								
11				Totals	\$ 177,300		\$ 177,300	

Have copies of all contracts or agreements been filed with the commission?

Yes.

	Detail of Dis	tributed Charges to Operating Expens	ses (Column h)	
Line				
No.	Contract/Agreement Name	Account No.	Account Title	Amount
12	Lewis Builders Development, Inc.	923	Outside Services	\$ 177,300
13				• • • • • • • • • • • • • • • • • • •
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27				
28				
29 30			Total	\$ 177,300
30			Total	a 177,300

A-9 AFFILIATION OF OFFICERS AND DIRECTORS

For each of the officials listed on Schedule A-3 Oath, list the principle occupation or business affiliation if other than listed on Schedule A-3 Oath, and all affiliations or connections with any other business or financial organizations, firms, or partnerships. For purposes of financial organizations, firms or partnerships in which he/she is an officer, director, trustee, partner, or a person exercising similar functions.

Line		Principal Activity		Name and Address of
No.	Name	of Business Affiliation	Affiliation or Connection	Affiliation or Connection
1	Christine Lewis Morse	Management	Owner of Lewis Builders, LLC & subsidiaries	Lewis Builders, Atkinson, N. H.
2				Atkinson Farm, Atkinson, N. H.
3				East Coast Lumber, Hampstead, N. H.
4			Centerview Hollow Land Co., LLC	Centerview Hollow, Atkinson, N. H.
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22				
23				

A-10 BUSINESSES WHICH ARE A BYPRODUCT, COPRODUCT OR JOINT PRODUCT AS A RESULT OF PROVIDING WATER SERVICE

Complete the following for any business which is conducted as a byproduct, coproduct or joint product as a result of providing water SERVICE. This would include any business which requires the use of utility land and facilities. This would not include any business for which the assets are properly included in Account 121-Nonutility Property along with the associated revenues and expenses segregated out as nonutility also.

			iets	Reve	Revenues		enses
Line		Book Cost of	Account	Revenues	Account	Expenses	Account
No.	Business or Service Conducted	Assets	Number	Generated	Number	Incurred	Number
1	NONE						
2							
3							
4							
5							
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A-11 BUSINESS TRANSACTIONS WITH RELATED PARTIES

List each contract, agreement, or other business transaction exceeding a cumulative amount of \$500 in any one year, entered into between the Respondent and a business or financial organization, firm, or partnership named on Schedule A-3, Oath, identifying the parties, amounts, dates and product, asset or service involved.

PART 1-SERVICES AND PRODUCTS RECEIVED OR PROVIDED

List all transactions involving services and products received or provided. This would include management, legal and accounting services; computer services; engineering & construction services; repairing and servicing of equipment; material and supplies furnished; leasing of structures, land and equipment; all rental transactions; sale, purchase or transfer of various products.

				Annual (Charges
Line		Description of Service	Contract or Agreement	(P) urchased or	
No.	Name of Company or Related Party	and/or Name of Product	Effective Dates	(S) old	Amount
1	Lewis Builders Development, Inc.	Management, constuction, legal & account, etc.	1/1/20 - 12/31/20	(P)	2,529,295
2	Atkinson Resort & Country Club	Clerical Services	1/1/20 - 12/31/20	(P)	25,451
3	Lewis Equipment Company	Vehicle repairs and construction services	1/1/20 - 12/31/20	(P)	14,900
4	Atkinson Area Waste Water Recycling	Sewer Service	1/1/20 - 12/31/20	(P)	23,028
5	Atkinson Resort & Country Club	Water, Fire Protection and Sewer Charges	1/1/20 - 12/31/20	(S)	42,105
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14			1 1		
15			1 1		
16			1 1		
17					
18			1		
19					
20					

A-11 BUSINESS TRANSACTIONS WITH RELATED PARTIES PART II - SALE, PURCHASE AND TRANSFER OF ASSETS

List all transactions relating to the purchase, sale or transfer of assets. Examples of transaction types include: (1) purchase, sale or transfer of equipment, (2) purchase, sale or transfer of land and structures, (3) purchase, sale or transfer of securities, (4) noncash transfers of assets, (5) noncash dividends other than stock dividends, (6) write off of bad debts or loans.

Columnar instructions are as follows:

(a) Enter name of related party or company.

(b) Describe the type of assets purchased, sold or transferred.

(c) Enter the total received or paid. Indicate purchase with "P" and sale with "S".

(d) Enter the net book cost for each item reported.

(e) Enter the net profit or loss for each item (column (c) - column (d)).

(f) Enter the fair market value for each item reported. In space below or in a supplemental schedule, describe the basis used to calculate fair market value.

Line	Name of Company or Related Party	Description of items	Sale or Purchase Price	Net Book Value	Gain or Loss	Fair Market Value
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	None					
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						

Annual Report of Hampstead Area Water Co, Inc.

Year Ended December 31, 2020

A-12 IMPORTANT CHANGES DURING THE YEAR

Give concise answers to each of the following, numbering them in accordance with the inquiries. Each inquiry should be answered. If "none" or "not applicable" state that fact as a response. If information which answers an inquiry is given elsewhere in the report, reference to the schedule in which it appears will be sufficient.

- Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact. The Company expanded its Kelly Green franchise area.
- Acquisition of ownership in other companies; reorganization, merger, or consolidation with other companies: give names of companies involved, particulars concerning the transactions, and reference to Commission authorization. None.
- 3. Brief description of source of supply, pumping, treatment, and transmission and distribution plant under construction at end of year. The Company continues work on the Chloramines H2 project. See F-10.
- 4. Brief description of source of supply, pumping, treatment, and transmission and distribution plant, operation of which was begun during the year. The Company transferred the Atkinson Tank, Westside Dr. Booster Station & Angle Pond Well projects into service. The Company also placed into service pumping equipment, treatment equipment, mains, services, meters, hydrants and other plant. See F-8.
- 5. Extensions of system (mains and service) to new franchise areas under construction at end of year, None
- 6. Extensions of the system (mains and service) put into operation during the year. None.
- 7. Completed plant purchased, leased, sold or dismantled: Specifying items, parties, and dates, and also reference to NHPUC docket number under which authority was given to acquire, lease, or sell. For purchase and sale of completed plants, specify the date on which deed was executed. None.
- 8. Statement of important units of plant and equipment installed or permanently withdrawn from service during the year, not covered by inquiries 3 to 7 preceding. None
- 9. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments. None
- 10. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year. HAWC is a party to a lawsuit in the Rockingham County Superior Court by eight Hampstead, NH homwowners and one tenant. They allege HAWC deprived them of groundwater through HAWC's operation of a DES permitted well at its Kent Farm well field in Hampstead. The case has entered the discovery phase which could last 18 months or more, and early mediation has again been discussed. HAWC is being defended by counsel assigned by its insurance company.
- 11. Obligation incurred or assumed by respondent as guarantor for the performance by another of any agreement or obligation, excluding ordinary commercial paper maturing on demand or not later than one year after date of Issue: State on behalf of whom the obligation was assumed and amount of the obligation. Give reference to Commission authorization if any was required. None
- 12. Estimated increase or decrease in annual revenues due to important rate changes: State effective date and approximate amount of increase or decrease for each revenue classification and the number of customers affected. In 2020 the Company filed for a rate increase. The proceeding has been docketed as DW 20-117. The Company has proposed a temporary annual increase of revenues of \$301,059 and a permanent annual increase in revenue of \$1,523,330. The Company has also proposed a change in its rate design to include a 2 tier consumption rate, increases in the base rates and increases in the fire protestion rates. The proposed effective date is when customers have been noticed, namely December 18, 2020.
- 13. State the annual effect of each important change in wage scales. Include also the effective date and the portion applicable to operations. None.
- 14. All other important financial changes, including the dates purposes of all investment advances made during the year to or from an associated company. None.
- 15. Describe briefly any materially important transaction of the respondent not disclosed elsewhere in this report in which an officer, director, security holder, voting trustee, associated company or known associate of any of these persons was a party or in which any person had a material interest. None

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F-1 BALANCE SHEET Assets and Other Debits

Line No.	Account Title (Number) (a)	Ref Sch. (b)		Current Year End Balance (c)		Previous Year End Balance (d)		Increase or (Decrease) (e)
	UTILITY PLANT							
1	Utility Plant (101-106)	F-6	\$	23,513,029	\$	19,855,659	\$	3,657,370
2	Less: Accumulated Depr. and Amort. (108-110)	F-6	\$	8,000,925	\$	7,375,714	_	625,211
3	Net Plant		\$	15,512,104		12,479,945	\$	3,032,159
4	Utility Plant Acquisition Adj. (Net) (114-115)	F-7		1,305		1,388		(83)
5	Total Net Utility Plant	1	\$	15,513,409	\$	12,481,333	\$	3,032,076
ľ	OTHER PROPERTY AND INVESTMENTS							
6	Nonutility Property (121)	F-14						
7	Less: Accumulated Depr. and Amort. (122)	F-15						
8	Net Nonutility Property							
9	Investment in Associated Companies (123)	F-16						
11	Utility Investments (124)	F-16						
12	Other Investments	F-16						
13	Special Funds(126-128)	F-17	_					
14	Total Other Property & Investments						_	
1 17	CURRENT AND ACCRUED ASSETS							
16	Cash (131)			18,781		40,520		(21,739)
	Special Deposits (132)	F-18						
	Other Special Deposits (133)	F-18						
19	Working Funds (134)							
20	Temporary Cash Investments (135)	F-16						
21	Accounts and Notes Receivable-Net (141-144)	F-19		333,143		307,114		26,029
22	Accounts Receivable from Assoc. Co. (145)	F-21						
23	Notes Receivable from Assoc. Co. (146)	F-21			1			
24	Materials and Supplies (151-153)	F-22		74,962		37,237		37,725
25	Stores Expense (161)		I					
26	Prepayments-Other (162)	F-23		28,465		33,768		(5,303)
27	Prepaid Taxes (163)	F-38		44,589		37,610		6,979
28	Interest and Dividends Receivable (171)	F-24						
29	Rents Receivable (172)	F-24						
	Accrued Utility Revenues (173)	F-24		133,127		129,220		3,907
31	Misc. Current and Accrued Assets (174)	F-24						
32	Total Current and Accrued Assets		\$	633,067	\$	585,469	\$	47,598
	DEFERRED DEBITS							
32	Unamortized Debt Discount & Expense (181)	F-25		87,270		55,964		31,306
33	Extraordinary Property Losses (182)	F-26						
34	Prelim. Survey & Investigation Charges (183)	F-27	1					
35	Clearing Accounts (184)							
36	Temporary Facilities (185)						1	
37	Miscellaneous Deferred Debits (186)	F-28		232,112		1,163,245		(931,133)
38	Research & Development Expenditures (187)	F-29						
39	Accumulated Deferred Income Taxes (190)	F-30		662,387	_	10,711		651.676
40	Total Deferred Debits		\$ \$	981,769		1,229,920		(248,151)
	TOTAL ASSETS AND OTHER DEBITS		\$	17,128,245	\$	14,296,722	\$	2,831,523

		Ref.		Current Year	Previous Year	1	Increase or
Line	Account Title (Number)	Sch.		End Balance	End Balance		Decrease
No.	(a)	(b)		(c)	(d)	-	(e)
		- 04		40 707	AC 707		
	Common Stock Issued (201)	F-31	\$	16,767	\$ 16,767	\$	
2	Preferred Stock Issued (204)	F-31					
3	Capital Stock Subscribed (202,205)	F-32					
4	Stock Liability for Conversion (203, 206)	F-32					
	Premium on Capital Stock (207)	F-31					
	Installments Received On Capital Stock (208)	F-32		4 054 054	4 054 254	1	300.000
7	Other Paid-In Capital (209,211)	F-33		4,354,354	4,054,354		300,000
	Discount on Capital Stock (212)	F-34					
	Capital Stock Expense(213)	F-34		(000 000)	(0.40,02.4)		(19,674)
	Retained Earnings (214-215)	F-3		(968,698)	(949,024)		(19,074)
	Reacquired Capital Stock (216)	F-31	¢	0 400 400	¢ 2,400,007	e	200 226
12	Total Equity Capital		\$	3,402,423	\$ 3,122,097	\$	280,326
	LONG TERM DEBT	E 05					
	Bonds (221)	F-35					
	Reacquired Bonds (222)	F-35					
	Advances from Associated Companies (223)	F-35		4 4 40 005	4 504 404		(364,159)
	Other Long-Term Debt (224)	F-35		4,140,265	4,504,424 \$ 4,504,424		
17			\$	4,140,265	\$ 4,504,424	3	(364,159)
	CURRENT AND ACCRUED LIABILITIES			60.004	143 000		(02 527)
	Accounts Payable (231)			50,361	143,888		(93,527)
	Notes Payable (232)	F-36		000 077	450.000		04.000
	Accounts Payable to Associated Co. (233)	F-37		238,077	156,209		81,868
	Notes Payable to Associated Co. (234)	F-37		E 400	0.500		(4.400)
	Customer Deposits (235)			5,103	6,569		(1,466)
	Accrued Taxes (236)	F-38		412,307	2,261		410,046
	Accrued Interest (237)						
	Accrued Dividends (238)						
26	Matured Long-Term Debt (239)	F-39					
	Matured Interest (240)	F-39			00.004		50 444
	Misc. Current and Accrued Liabilities (241)	F-39		80,775	28,634		52,141
29	Total Current and Accrued Llabilities		\$	786,623	\$ 337,561	\$	449,062
	DEFERRED CREDITS						
	Unamortized Premium on Debt (251)	F-25					
	Advances for Construction (252)	F-40		4 000 000	898,404		370,805
	Other Deferred Credits (253)	F-41		1,269,209	090,404		370,000
	Accumulated Deferred Investment	F 40					
	Tax Credits (255)	F-42					
	Accumulated Deferred Income Taxes:						
	Accelerated Amortization (281)	F-45		00.062	67,854		21,409
	Liberalized Depreciation (282)	F-45		89,263	07,004		21,405
	Other (283)	F-45	•	4 050 470	\$ 966,258	6	392,214
38	Total Deferred Credits		\$	1,358,472	\$ 900,250	3	392,214
	OPERATING RESERVES						
	Property Insurance Reserve (261)	F-44					
	Injuries and Damages Reserve (262)	F-44		(0.750)	(64)		(2,695)
	Pensions and Benefits Reserves (263)	F-44		(2,759)	(64)		(2,095)
	Miscellaneous Operating Reserves (265)	F-44	¢	(2 750)	\$ (64)	¢	(2,695)
43			\$	(2,759)	φ (04)	1.0	(2,095)
	CONTRIBUTIONS IN AID OF CONSTRUCTION	E 46		11 505 207	9,239,980		2,355,307
	Contributions In Aid of Construction (271)	F-46		11,595,287	3,873,534		2,355,507
	Accumulated Amortization of C.I.A.C. (272)	F-46	¢	4,152,066	the second se	2	2,076,775
	Total Net C.I.A.C.		\$ \$	7,443,221 17,128,245		ŝ	2,831,523
46	TOTAL EQUITY CAPITAL AND LIABILITIES		φ	17,120,240	Ψ 14,200,722	μΨ	2,001,020

F-1 BALANCE SHEET Equity Capital and Liabilities

Annual Report of Hampstead Area Water Co, Inc.

Class A or B Utility

NOTES TO BALANCE SHEET (F-1)

1.	The space below is	provided for important n	otes regarding the balance	ce sheet and or any account thereof.
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2. Furnish particulars as to any significant contigent assets or Ilabilities existing at end of year including brief explanation of any action initiated by the Internal Revenue Service Involving possible assessment of additional income taxes of material amount or of a claim for refund of Income taxes of a material amount Initiated by the utility. Give also a brief explanation of any dividends in arrears on a cumulative preferred stock.

3. Give a concise explanation of any retained earnings restriction and state the amount of retained earnings affected by such restriction.

4. If the notes to balance sheet relating to the respondent company appearing in the annual report to the stockholders are applicable in every respect and furnish the data required by Instructions 2 and 3 above, such notes may be attached hereto.

NONE

F-2 STATEMENT OF INCOME

Line	Account Title (Number)	Ref. Sch.	Current Year End Balance	Previous Year End Balance	Increase or Decrease
No.	(a)	(b)	(C)	(d)	(e)
140.			(0)	(0)	16)
1	Operating Revenues(400)	F-47	\$ 2,315,787	\$ 2,325,428	\$ (9,641)
2	Operating Expenses:	1 - 47	2,010,101	Ψ <u>2,020,420</u>	φ (0,011)
3	Operating and Maintenance Expense (401)	F-48	1,721,363	1,745,684	(24,321)
4	Depreciation Expense (403)	F-12	652,760	557,503	95,257
	Amortization of Contribution in Aid of	1 12	002,700		00,201
Ŭ	Construction (405)	F-46.4	(279,274)	(221,541)	(57,733)
6	Amortization of Utility Plant Acquisition	1 - 40,4	(2/0,2/4)	(221,011)	(0),,00)
	Adjustment (406)	F-49	84	84	
	Amortization Expense-Other (407)	F-49	4,833	3,597	1,236
	Taxes Other Than Income (408.1-408.13)	F-50	172,652	146,846	25,806
9	Income Taxes (409.1, 410.1, 411.1, 412.1)	1.00	(63,267)	15,577	(78,844)
	Total Operating Expenses		\$ 2,209,151	\$ 2,247,750	
			106,636	77,678	28,958
11	Net Operating Income (Loss)		100,030	11,070	20,900
12	Income From Utility Plant Leased to	5.54			
40	Others (413)	F-51			
13	Gains(Losses) From Disposition of	F 50			
	Utility Property (414)	F-52		A 77.070	00.050
14	Net Water Utility Operating Income		\$ 106,636	\$ 77,678	\$ 28,958
	OTHER INCOME AND DEDUCTIONS				
15	Revenues From Merchandising, Jobbing and				
	Contract Work (415)	F-53			
	Costs and Expenses of Merchandising,				
	Jobbing and Contract Work (416)	F-53			
17	Equity in Earnings of Subsidiary				
	Companies (418)				
	Interest and Dividend Income (419)	F-54	157	235	(78)
	Allow. for funds Used During				
	Construction (420)				
20	Nonutility Income (421)	F-54			19
21	Gains (Losses) Form Disposition				
	Nonutility Property (422)				
	Miscellaneous Nonutility Expenses (426)	F-54			
	Total Other Income and Deductions		\$ 157	\$ 235	(78)
	TAXES APPLICABLE TO OTHER INCOME				
24	Taxes Other Than Income (408.2)	F-50			
25	Income Taxes (409.2, 410.2, 411.2,				
	412.2, 412.3)				
26	Total Taxes Applicable To Other Income				
	INTEREST EXPENSE				
27	Interest Expense (427)	F-35	121,910	125,631	(3,721)
	Amortization of Debt Discount &				(-, /
	Expense (428)	F-25	4,557	4,249	308
	Amortization of Premium on Debt (429)	F-25	1,001	1,2.10	
	Total Interest Expense	1-20	\$ 126,467	\$ 129,880	\$ (3,413)
	Income Before Extraordinary Items		(19,674)	(51,967)	32,293
~'	EXTRAORDINARY ITEMS		(10,074)	(01,007)	01,200
32	Extraordinary Income (433)	F-55			
		F-55			
	Extraordinary Deductions (434)				
	Income Taxes, Extraordinary Items (409.3)	F-50			
35	Net Extraordinary Items		\$ (19,674)	\$ (51,967)	\$ 32,293
	NET INCOME (LOSS)		ψ (15,074)	ψ (01,807)	ψ 52,295

F-3 STATEMENT OF RETAINED EARNINGS

1		Cu	irrent Year	PI	revious Year	lr	ncrease or
Line	Account Title (Number)	Er Er	nd Balance	E	End Balance		Decrease
No.	(a)		(b)		(c)		(e)
1	Unappropriated Retained Earnings (Beg of Period) (215)	\$	(949,024)	\$	(897,056)	\$	(51,968)
2	Balance Transferred from Income (435)		(19,674)		(51,967)		32,293
3	Appropriations of Retained Earnings (436)						
4	Dividends Declared-Preferred Stock (437)						
5	Dividends Declared-Common Stock (438)						
6	Adjustments to Retained Earnings (439)				(1)		1
7	Net Change to Unappropriated Retained Earnings	\$	(19,674)	\$	(51,968)	\$	32,294
8	Unappropriated Retained Earnings (end of period) (215)	\$	(968,698)	\$	(949,024)	\$	(19,674)
9	Appropriated Retained Earnings (214)						
10	Total Retained Earnings (214,215)	\$	(968,698)	\$	(949,024)	\$	(19,674)

F-4 ANALYSIS OF RETAINED EARNINGS (ACCOUNTS 214, 215)

Line		Amount (b)
No.	 (a) UNAPPROPRIATED RETAINED EARNINGS (ACCOUNT 215) 1. Report in detail the items included in the following accounts during the year: 436, Appropriations of Retained Earnings; 439, Adjustments to Retained Earnings. 2. Show separately the income tax effect of items shown in account 439, Adjustments to Retained Earnings. 	(6)
1 2 3 4		
5 6 7 8 9 10		
11 12 13 14 15		
10	APPROPRIATED RETAINED EARNINGS (Account 214) State Balance and purpose of each appropriated Retained Earnings amount at end of year and give accounting entries for any applications of Appropriated Retained Earnings during the year.	
16 17 18 19		
20	Balance-end of year	

NOTES TO STATEMENTS OF INCOME (F-2) AND RETAINED EARNINGS (F-3)

1. The space below is provided for important notes regarding the Statements of Income and Retained Earnings or any account thereof.

- 2. Give concise explanations concerning unsettled rate proceedings where a contingency exists that refunds of a material amount may need to be made to the utility customers or which may result in a material refund to the utility with respect to water purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to water purchases.
- 3. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for water purchases. State the accounting treatment accorded such refunds and furnish the necessary particulars including income tax effects, so that corrections of prior Income and Retained Earnings Statements and Balance Sheets may be made if needed or furnish amended financial statements if that be deemed more appropriate by the utility.
- 4. Other important notes concerning the Statements of Income and Retained Earnings. If any such notes appearing in the report to stockholders are applicable they may be attached hereto.
- 5. If liberalized tax depreciation is being used in the determination of taxes payable and the resultant benefits are being flowed through the income statement, disclose in the following space the amount of the difference between taxes payable when using the liberalized depreciation method and taxes payable when using the straight-line depreciation method.
- 6. Give below a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also, give the approximate dollar effect of such changes.

NONE

Line No.	Sources of Funds (a)	C	urrent Year 2020 (b)		Prior Year 2019 (c)
1	Internal Sources:	\$	(19,674)	¢	(51,967)
	Income Before Extraordinary Items	1.2	(19,074)	Ψ	(51,557)
	Adjustment to Retained Earnings		652,760		557,503
4	Depreciation Amortization		(274,357)		(217,860)
	Deferred Income Taxes and Investment Tax Credits (Net)		(630,267)		12,545
7	Capitalized Allowance For Funds Used During Construction		(,		·
	Other (Net): Change in current assets and liabilities		1,642,829		328,837
9	Total From Internal Sources Exclusive of Extraordinary Items	\$	1,371,291	\$	629,058
10	Extraordinary Items-Net of Income Taxes (A)				
11	Total From Internal Sources	\$	1,371,291	\$	629,058
12	Less dividends-preferred				
13	-common				000 050
14	Net From Internal Sources	\$	1,371,291	\$	629,058
15	EXTERNAL SOURCES:				4 404 000
16	Long-term debt (B) (C)		136,209		1,131,000
	Preferred Stock (C)		6		
	Common Stock (C)				
	Net Increase In Short Term Debt (D)		200.000		500.000
	Other (Net): Other Paid in Capital		300,000 2,356,049		137,325
21	Contribution in Aid of Construction		2,356,049	\$	1,768,325
22	Total From External Sources	\$	2,152,200	9	1,700,020
23	Other Sources (E)				
24	Net Decrease In Working Capital Excluding short-term Debt				
25 26	Other Total Financial Resources Provided	\$	4,163,549	\$	2,397,383

F-5 STATEMENT OF CHANGES IN FINANCIAL POSITION

INSTRUCTIONS TO SCHEDULE F-5

- 1. This statement is not restricted to those items which are noncurrent in nature. It is intended that this statement be flexible enough in nature so that latitude can be given, under the classification of "Other", to allow for disclosure of all significant changes and transactions, whether they are within or without the current asset and liability groups.
- If the notes to the funds statement in the respondent's annual report to stockholders are applicable in every respect to this statement, such notes should be attached hereto.
- Under "Other" specify significant amounts and group others.
- 4. enter the current year covered by this annual report in column (b), and the year prior to this report in column (c).
- 5. Codes:
 - (A) Any difference between the amount shown for net extraordinary items for the current year in this statement and that shown on schedule F-2, line 35 of this report should be explained in detail below.
 - (B) Bonds, debentures and other long-term debt.
 - (C) Net proceeds and payments.
 - (D) Include commercial paper.
 - (E) Such as net increase or decrease in working capital excluding short-term debt, purchase or sale of other non-current assets, investments in and advances to and from associated companies and subsidiaries, and all other items not provided for elsewhere.
 - (F) Gross additions to common utility plant should be allocated to the applicable utility departments.
- 6. Clarifications and explanations should be listed on the following page.

F-5 STATEMENT OF CHANGES IN FINANCIAL POSITION (CONTINUED)

Line	Application of Funds		Current Year 2020		Prior Year 2019
No.	(a)		(b)		(c)
27	Construction and Plant Expenditures (Incl. land)				
28	Gross Additions				
29	Water Plant		3,684,919		2,341,245
30	Nonutility Plant				
31	Other				
32	Total Gross Additions	\$	3,684,919	\$	2,341,245
33	Less: Capitalized Allowance for Funds Used During Construction				
34	Total Construction and Plant Expenditures	\$	3,684,919	\$	2,341,245
35	Retirement of Debt and Securities:				
36	Long-Term Debt (B) (C)		500,369		284,746
37	Preferred Stock (C)				
38	Redemption of Short Term Debt (D)				
39	Net Decrease in Short Term Debt (D)				
40	Other (Net)				
41					
42					
43	Total Retirement of Debt and Securities		500,369		284,746
44	Other Resources were used for (E)				
45	Net Increase In Working Capital Excluding Short Term Debt				
46	Other	-		_	
	Total Financial Resources Used	\$	4,185,288	\$	2,625,991

NOTES TO SCHEDULE F-5

Line	DESCRIPTION	Current Year	Prior Year
No.		2020	2019
	Beginning Cash Balance	\$ 40,520	\$ 269,128
	Total Financial Resources Provided	4,163,549	2,397,383
	Total Financial Resources Used	4,185,288	2,625,991
	Ending Cash Balance	\$ 18,781	\$ 40,520

F-6 UTILITY PLANT (ACCOUNTS 101-106) AND ACCUMULATED DEPRECIATION AND AMORTIZATION (ACCOUNTS 108-110)

Line No.	Account (a)	Ref. Sch. (b)		Current Year End Balance (c)	Previous Year End Balance (d)		Increase or Decrease (e)
	Plant Accounts:	1.47		(0)	 		
2	Utility Plant In Service-Accts. 301-348 (101)	F-8	\$	22,208,505	\$ 17,801,797	s	4,406,708
	Utility Plant Leased to Others (102)	F-9	T				
	Property Held for Future Use (103)	F-9		75,064	75,064		-
	Utility Plant Purchased or Sold (104)	F-8					
6	Construction Work In Progress (105)	F-10		1,229,460	1,978,798		(749,338)
7	Completed Construction Not Classified (106)	F-10					
8	Total Utility Plant		\$	23,513,029	\$ 19,855,659	\$	3,657,370
9	Accumulated Depreciation & Amortization:						
	Accum. Depr-Utility Plant In Service (108.1)	F-11	\$	8,000,925	\$ 7,375,714	\$	625,211
	Accum. Depr-Utility Plant Leased to						
1 1	Others (108.2)	F-9					
12	Accum. Depr-Property Held For Future						
	Use (108.3)	F-9					
	Accum. Amort-Utility Plant In Service (110.1)	F-13					
	Accum. Amort-Utility Plant Leased to						
	Others (110.2)	F-9					
	Total Accumulated Depreciation & Amortization		\$	8,000,925	\$ 7,375,714	\$	625,211
16	Net Plant		\$	15,512,104	\$ 12,479,945	\$	3,032,159

F-7 UTILITY PLANT ACQUISITION ADJUSTMENTS (ACCOUNTS 114-115)

Report each acquisition adjustment and related accumulated amortization separately. For any acquisition adjustment approved by the commission, include the Order Number.

Line No.	Account (a)	Current Year End Balance (c)	Previous Year End Balance (d)	Increase or Decrease (e)
	Acquisition Adjustments (114)			
	Bow Lake	1,503	1,503	
3				
4				
5				
6	Total Plant Acquisition Adjustments	\$ 1,503	\$ 1,503	\$ -
	Accumulated Amortization (115)			
8	Bow Lake	198	115	83
9				
10				
11				
12	Total Accumulated Amortization	\$ 198		\$ 83
13	Net Acquisition Adjustments	\$ 1,305	\$ 1,388	\$ (83)
		\$ 15,513,409		

F-8 UTILITY PLANT IN SERVICE

(In addition to Account 101, Utility Plant In Service, this schedule includes Account 104, Utility Plant Purchased or Sold and Account 106, Completed Construction Not Classified)

- 1. Report below the original cost of water plant in service according to prescribed accounts.
- 2. do not include as adjustments, corrections of additions and retirements for the current or the preceding year. Such items should be included in column (c) or (d) as appropriate.
- 3. Credit adjustments of plant accounts should be enclosed in parentheses to indicate the negative effect of such amounts.
- 4. Reclassification or transfers within utility plant accounts should be shown in column (f). Include also in column (f) the addition or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 104 Utility Plant Purchased or sold. In showing the clearance of Account 104, include in column (c) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc. and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.
- Note A: Class A and Class B utilities as defined in USOA for Water Utilities are required to subdivide the plant accounts into functional operations. The subaccounts are designated by adding a suffix of one decimal place to the three digit account number. The functional operations for the water system along with the designated suffix are Intangible Plant 1; Source of Supply and Pumping Plant 2; Water Treatment Plant 3; Transmission and Distribution Plant 4; and General Plant 5.

Line	Account Title	 alance at ginning of Year	Additions	Retirements	Adjustme	nte	Transfers	E	Balance at End of Year
No.	(a)	 (b)	(c)	(d)	(e)	1163	(f)		(g)
1	INTANGIBLE PLANT .1		1.1					1	
2	301 Organization								
3	302 Franchise	46,415	32,136						78,551
4	339 Other Plant and Misc. Equip.		 						. 0,001
5	Total Intangible Plant	\$ 46,415	\$ 32,136					S	78.551
6	SOURCE OF SUPPLY AND PUMPING PLANT .2							Ť	
7	303 Land and Land Rights	94,016	73,026					Ľ –	167,042
8	304 Structures and Improvements	1,369,523	580,996		1				1,950,519
9	305 Collecting and Impounding Reservoirs								1,000,010
10	306 Lake, River and Other Intakes								
11	307 Wells and Springs	1,028,160	1,230,341						2,258,501
12	308 Infiltration Galleries and Tunnels								_,,
13	309 Supply Mains	119,932	60,113						180,045
14	310 Power Generation Equipment								100,010
15	311 Pumping Equipment	1,712,397	816,865	87	4				2,528,388
16	339 Other Plant and Miscellaneous	303,311							303,311
17	Total Supply and Pumping Plant	\$ 4,627,339	\$ 2,761,341	\$ 87	4 S		\$ -	S	7,387,806
18	WATER TREATMENT PLANT .3						-	Ť	1,007,000
19	303 Land and Land Rights								
20	304 Structures and improvements								
21	320 Water Treatment Equipment	821,273	27,534						848,807
22	339 Other Plant and Misc. Equip.		 						040,007
23	Total Water Treatment Plant	\$ 821,273	\$ 27,534	\$	- \$		\$ -	S	848,807

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F-8 UTILITY PLANT IN SERVICE (CONTINUED)

		Balance at Beginning of					Balance at End of
Line	Account Title	Year	Additions	Retirements	Adjustments	Transfers	Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
24	TRANSMISSION & DISTRIBUTION .4						
25	303 Land and Land Rights						
26	304 Structures and Improvements						
27	330 Distribution Reservoirs and Standpipes	1,673,965	1,486,564				3,160,529
28	331 Transmission and Distribution Mains	6,249,806	34,711				6,284,517
29	333 Services	2,250,897	7,000				2,257,897
30	334 Meters and Meter Installations	1,613,883	37,810	5,141			1,646,552
31	335 Hydrants	158,156	6,500				164,656
32	339 Other Plant and Misc. Equip.						
33	Total Transmission and Distribution	\$ 11,946,707	\$ 1,572,585	\$ 5,141	\$ -	\$ -	\$ 13,514,151
34	GENERAL PLANT .5						
35	303 Land and Land Rights						
36	304 Structures and Improvements						
37	340 Office Furniture and Equipment	1,420					1,420
38	341 Transportation Equipment	236,649	46,109	26,982			255,776
39	342 Stores Equipment						
40	343 Tools, Shop and Garage Equipment	3,975					3,975
41	344 Laboratory Equipment						
42	345 Power Operated Equipment						
43	346 Communication Equipment						
44	347 Computer Equipment	118,019					118,019
45	348 Other Tangible Equipment						
46	Total General Equipment	\$ 360,063	\$ 46,109	\$ 26,982	\$ -	\$ -	\$ 379,190
47	Total (Accounts 101 and 106)	\$ 17,801,797	\$ 4,439,705	\$ 32,997	\$ -	\$ -	\$ 22,208,505
48	104 Utility Plant Purchased or Sold**						
49	Total Utility Plant in Service	\$ 17,801,797	\$ 4,439,705	\$ 32,997	\$-	\$ -	\$ 22,208,505

F-8 UTILITY PLANT IN SERVICE (CONTINUED)

** For each amount comprising the reported balance and changes in Account 104, Utility Plant Purchased or Sold, state the property purchased or sold, name of vendor or purchaser, and date of transaction.

Note B: Completed Construction Not Classified, Account 106, shall be classified in this schedule according to prescribed accounts, on an estimated basis if necessary, and the entries included in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year reported in column (c). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, a tentative distribution of such retirements, on an estimated basis with appropriate contra entry to the account for accumulated depreciation provision, shall be included in column (d). Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach an insert page showing the account distributions of these tentative classifications in columns (c) and (d) including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the tests of Accounts 101 and 106 will avoid serious omissions of the reported amount in respondent's plant actually in service at end of year. In the space below, describe briefly each major adjustment or transfer included in columns (e) and (f) above.

None

F-9 MISCELLANEOUS PLANT DATA

For each of the accounts listed hereunder, provide a summary statement if a balance was carried therein at any time during the year. Information required consists of a brief description and amount of transactions carried through each such account and except to the extent that the data is shown elsewhere in this report, the opening and closing balances. If any of the property involved had an income producing status during the year, the gross income and applicable expenses (suitably subdivided) should be reported.

Utility Plant Leased to Others (102) N/A Property Held For Future Use (103) (SEE BELOW) Accumulated Depreciation of Utility Plant Leased to Others (108.2) N/A Accumulated Depreciation of Property Held For Future Use (108.3) N/A Accumulated Amortization of Utility Plant Leased to Others (110.2) N/A

103 Property Held for Future Use Fieldstone Wells

75,064

\$

F-10 CONSTRUCTION WORK IN PROGRESS AND COMPLETED CONSTRUCTION NOT CLASSIFIED (Accounts 105 and 106)

- For each department report below descriptions and balances at end of year of projects in process of construction and completed construction not classified for projects actually in service. For any substantial amounts of completed construction not classified for plant actually in service explain the circumstances which have prevented final classification of such amounts to prescribed primary accounts for plant in service.
- The information specified by tis schedule for Account 106, Completed Construction Not Classified, shall be furnished even though this account is included in Schedule F-8, Utility Plant in Service according to a tentative classification by primary accounts.
 - 3. Minor projects may be grouped.

Line No.	Description of Project (a)	Construction Work in Progress (Acct 105) (b)	Completed Construction Not Classified (Acct. 106) (c)	Estimated Additional Cost of Project (d)
1	Chloramines H2 project	\$ 1,229,460		\$ 500,000
2				
3				
4				
5				
6				
7				
8				
9 10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27 28				
20				
30			1	
31				
32				
33				
34				

F-11 ACCUMULATED DEPRECIATION OF UTILITY PLANT IN SERVICE (Account 108.1)

- 1. Report below the information called for concerning accumulated provision for depreciation of utility plant in service at end of year and changes during year.
- 2. Explain any important adjustments during year.
- Explain any differences between the amount for book cost of plant retired, line 4, column (b) and that reported in the schedule F-8 Utility Plant In Service, column (d) exclusive of retirements of nondepreciable property.
- 4. The provisions of account 108.1 of the Uniform System of Accounts Intent is that retirements of depreciable plant be recorded when such plant is removed from service. There also shall be included in this schedule the amounts of plant retired, removal expenses, and salvage on an estimated basis if necessary with respect to any significant amount of plant actually retired from service but for which appropriate entries have not been made to the accumulated provision for depreciation account. The inclusion of these amounts in this schedule shall be made even though it involves a journal entry in the books of account as of the end of the year recorded subsequent to closing of respondent's books. See also note B to schedule F-8 Utility Plant in Service.
- 5. In section B show the amounts applicable to prescribed functional classifications.

A. Balances and Changes During Year

Line No.	ltem (a)	i i	tility Plant n Service count 108.1) (b)
	Balance beginning of year	\$	7,375,714
	Depreciation provision for year, charged to Account 403, Depreciation Expense		652,760
3	Net charges for plant retired		
	Book cost of plant retired		32,997
5	Cost of removal		
	Salvage (credit)		
	Net charges for plant retired	\$	32,997
8	Other (debit) or credit items		5,448
9			
10	Rounding		
11			
12	Balance end of year	\$	8,000,925

B. Balances at End of Year According to Functional Classifications

13 Source of Supply and Pumping Plant	\$ 2,542,320
14 Water Treatment Plant	340,354
15 Transmission and Distribution Plant	5,019,677
16 General Plant	98,574
17 Total	\$ 8,000,925

F-12 ANNUAL DEPRECIATION CHARGE

- 1. Indicate cost basis upon which depreciation charges calculation were derived.
- 2. Show separately the rates used and the total depreciation for each class of property.
- 3. Depreciation charges are to be computed using the straight line method. Composite rates may be used with Commission approval.
- 4. Total annual depreciation charge should agree with schedule F-11, line 2 "Depreciation provision for year," charged to Account 403, Depreciation Expense.

Line	Class of Property	Cost Basis	Rate	Amount
No.	(a)	(b)	(c)	(d)
1	302 Franchises	\$ 78,551	4.00%	\$ 1,808
2	303 Land & Land Rights	167,042	2.00%	1,905
3	304 Structures & Improvements	1,950,519	2.50%	42,016
4	307 Wells & Springs	2,258,501	3.30%	51,620
5	309 Supply Mains	180,045	2.00%	3,178
6	311 Pumping Equipment	2,528,388	10.00%	110,427
	320 Water Treatment	848,807	3.60%	37,301 53,881
	330 Distribution Reservoirs & Standpipes	3,160,529	2.20% 2.00%	130,957
	331 Transmission & Distribution Mains	6,284,517	2.50%	52,273
	333 Services	2,257,897 1,646,552	2.50% 5% / 10%	109,348
	334 Meters & Meter Installations	164,656	2.00%	3,080
12	335 Hydrants	1,420	5.00%	8,000
	340 Office Equipment 341 Transportation Equipment	255,776	14.29%	27,660
	343 Tools, Shop & Garage Equipment	3,975	10.00%	205
	347 Computer Equipment	118,019	20.00%	11,147
17	339 Hydrology Study	303,311	8.00%	15,953
18	SSS Hydrology Study	000,011		1
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35	Total	\$ 22,208,505	CANTHERE AND	\$ 652,760
36	Total	φ 22,200,500	ALCONTRACTORY.	ψ 002,700

F-13 ACCUMULATED AMORTIZATION OF UTILITY PLANT IN SERVICE (Account 110.1)

- 1. Report below particulars concerning accumulated provision for amortization of utility plant in service.
- 2. Explain and give particulars of important adjustments during the year.
- 3. Under "Gain or (Loss) on Disposition of Property", line 17, report the excess of book cost of plant retired, less any proceeds realized at retirement, over the accumulated provisions for such plant.

Account Balance and Changes During Year

Line	Class of Property	Amount
No.	(a)	(b)
1	Balance beginning of year	None
2	Amortization Accruals for year:	
3	(specify accounts debited)	
4	Amortization Expense - Other (407)	
5		
6		
7		
8		
9		
10		
11		
	Total Accruals	
	Total (line 1 plus line 12)	
	Net charges for retirements during year:	
15	Book cost of plant retired	
16	Proceeds realized (credit)	
17	Gain or (Loss) on Disposition of Property	
18		
19		
20		
21		
22		
23	Net charges for retirements	
24	Other (debits) and credits (describe separately	
25		
26		
27		
28		
29 30		
30		
	Balance end of year	

F-14 NONUTILITY PROPERTY (Account 121)

- 1. Give a brief description and state the location of non-utility property included in Account 121.
- 2. Designate any property which is leased to another company. State name of lessee and whether lessee is an associated company.
- 3. Furnish particulars concerning sales, purchases, or transfers of nonutility property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property. These items are separate and distinct from those allowed to be grouped under Instruction No. 5.
- 5. Minor items may be grouped.

Line No.	(a)	Balance Beginning of Year (b)	Purchases, Sales, Transfers etc. (C)	Balance End of Year (d)
	None			
2				
3				
4				
5				
6				
7				
8				
9				
10				
11	5 C			
12			1	
13				
14				
15				
16				
17				
18				
19	TOTAL			

F-15 ACCUMULATED DEPRECIATION AND AMORTIZATION OF NONUTILITY PROPERTY (Account 122)

Report below the information called for concerning depreciation and amortization of nonutility property.

Line No.	ltem (a)	Amount (b)
	Balance beginning of year	None
2	Accrual for year, charged to Account 426, Miscellaneous Nonutility Expenses	
3	Net charges for plant retired:	
4	Book cost of plant retired	
5	Cost of removal	
6	Salvage (credit)	
7	Total Net Charges	
8	Other (debit) or credit items (describe)	
9		
10	Balance, end of year	

F-16 INVESTMENTS (Accounts 123, 124, 125, 135)

- 1. Report below investments in Accounts 123, Investments in Associated Companies; 124, Utility Investments; 125, Other Investments; 135, Temporary Cash Investments.
- 2. Provide a subheading for each account and list there under the information called for, observing the instructions below.
- 3. Investment in Securities- List and describe each security owned, giving name of issuer. For bonds give also principal amount, date of issue, maturity, and interest rate. For capital stock state number of shares, class and series of stock. Minor investments may be grouped by classes. Investments included in Account 136, Temporary Cash Investments, also may be grouped by classes.
- 4. Investment Advances- Report separately for each person or company the amounts of loans or investment advances which are subject to repayment but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. Each note should be listed giving date of issuance, maturity date, and specifying whether note is a renewal. Designate any advances due from officers, directors, stockholders or employees.
- 5. For any securities, notes or accounts that were pledged, designate such securities, notes or accounts and in a footnote state the name of pledge and purpose of the pledge.
- 6. If Commission approval was required for any advance made or security acquire, designate such fact and in a footnote give date of authorization and case number.
- 7. Interest and dividend revenues and investments should be reported in column (g), including such revenues from securities disposed of during the year.
- 8. In column (h) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price therefor, not including any dividend or interest adjustment included in column (g).

Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Book Cost * Beginning of Year (d)	Principal Amount or No. of Shares End of Year (e)	Book Cost* End of Year (f)	Revenues for Year (g)	Gain of Loss From Invest. Disposed of (h)
1	Investment in Associated							
1 1	Companies (Account 123)							
2	None							
3								
4								
5								
6								
7								
8								
9								
10	70741.0							
11	TOTALS	STREET, SPAR						

Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Book Cost * Beginning of Year (d)	Principal Amount or No. of Shares End of Year (e)	Book Cost* End of Year (f)	Revenues for Year (g)	Gain or Loss From Invest. Disposed of (h)
11	Investment in Associated							
12	Utility Investment-Account 124	None						
13								
14								
15 16								
17								
18								
19	TOTALS	HEATT REPORTED AND AND						
20	Other Investments-Account 125	None						
21								
22								
23								
24 25								
26								
27	TOTALS	CONTRACTOR STREET	No. of Contraction of					
28	Temporary Cash	None			1			
	Investments-Account 135							
29								
30								
31								
32 33								
34								
35	TOTALS	BALL INCOME PAR						

F-16 INVESTMENTS (Accounts 123, 124, 125, 135) - Continued

* If the book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference

F-17 SPECIAL FUNDS (Accounts 126, 127, 128) (Sinking Funds, Depreciation Fund, Other Special Funds)

- 1. Report below the balance at end of year of each special fund maintained during the year. Identify each fund as to account in which included. Indicate nature of any fund included in Account 128, Other Special Funds.
- 2. Explain for each fund any deductions other than withdrawals for the purpose for which the fund was created.
- 3. If the trustee of any fund is an associated company, give name of such associated company.
- 4. If assets other than cash comprise any fund, furnish a list of the securities or other assets, giving interest or dividend rate of each, cost to respondent, number of shares or principal amount, and book cost at end of year.

Line	Name of Fund and Trustee If any	Year End Balance
No.	(a)	(b)
1	Sinking Funds (Account 126)	
2	None	
3		
4		
5		
6	TOTAL	
7	Depreclation Funds (Account 127)	
8	None	
9		
10		
11		
12	TOTAL	
13	Other Special Funds (Account 128)	
14	None	
15		
17	TOTAL	
18	TOTAL	

F-18 SPECIAL DEPOSITS (Accounts 132, 133)

(Special Deposits, Other Special Deposits)

- 1. Report below the amount of special deposits by classes at end of year.
- 2. If an deposit consists of assets other than cash, give a brief description of such assets.
- 3. If any deposit is held by an associated company, give name of company.
- 4. Specify purpose of each other special deposit.

Line No.	Description and Purpose of Deposit (a)	Year End Balance (b)
	Special Deposits (Account 132)	
2	None	
3		
4		
5	TOTAL	
6	Other Special Deposits (Account 133)	
7	None	
8		
9		
10	TOTAL	

F-19 NOTES AND ACCOUNTS RECEIVABLE (Accounts 141, 142, 143, 144)

Show separately by footnote the total amount of notes and accounts receivable from directors, officers, and employees included in Notes Receivable (Account 141) and Other Accounts Receivable (Account 143).

Line No.	Accounts (a)	 rrent Year d Balance (b)	 evious Year nd Balance (c)	 ncrease or Decrease) (d)
1	Notes Receivable (Account 144)			
2	Customer Accounts Receivable (Account 141)			
3	General Customers	\$ 133,127	\$ 81,386	\$ 51,741
4	Other Water Companies			
5	Public Authorities			
6	Merchandising, Jobbing and Contract Work			
7	Other			
8	Total (Account 141)	\$ 133,127	\$ 81,386	\$ 51,741
9	Other Accounts Receivable (Account 142)	200,016	 225,728	\$ (25,712)
10	Total Notes and Accounts Receivable	\$ 333,143	\$ 307,114	\$ 26,029
11	Less: Accumulated Provisions for Uncollectible Accounts (Account 143)			
12	Notes and Accounts Receivable-Net	\$ 333,143	\$ 307,114	\$ 26,029

F-20 ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS-CR. (Account 143)

Line No.	ltem (a)	Amount (b)	Balance (c)
1 2 3 4	Balance first of year None Provision for uncollectible for current year (Account 403) Accounts written off Collections of accounts written off Adjustments (explain) Net Total		
9	Balance end of year	the second second second second	

Summarize the collection and write-off practices applied to overdue customers accounts.

Past due accounts are notified in writing and by telephone in accordance with procedures in the Company's tariff. Bad debts are recognized when incurred.

F-21 RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145, 146)

- 1. Report particulars of notes and accounts receivable from associated companies at end of year.
- 2. Provide separate headings and totals for accounts 145, Accounts Receivable from Associated Companies, and 146, Notes Receivable from Associated Companies, in addition to a total for the combined accounts.

3. For notes receivable list each note separately and state purpose for which received. Show also in column (a) date of note, date of maturity and interest rate.

4. If any note was received in satisfaction of an open account, state the period covered by such open account.

5. Include in column (f) interest recorded as income during the year, including interest on accounts and notes held at any time during the year.

6. Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.

		Balance Beginning	Debits During	Credits During	Balance	Interest
Line		of Year	the Year	The Year	End of Year	for Year
No.		(b)	(c)	(d)	(e)	(f)
	Accounts Receivable from Associated Companies (Account 145)					
	None					
3						
4						
5						
6						
7						
8						
9						
10						
11						
12	TOTALS	\$ -	\$ -	\$ -	\$ -	\$ -
13	Notes Receivable from Associated Companies (Account 146)					
	None					
16						
17						
18 19						
20						
22						
23						
23	TOTALS					

F-22 MATERIALS AND SUPPLIES (Accounts 151-153)

Line No.	Account (a)	End	ent Year Balance (b)	 vious Year d Balance (c)		crease or ecrease) (d)
1	Plant Materials and Supplies (Account 151)					
2						
3						
4	General Supplies-Utility Operations		74,962	37,237		37,725
5	Totals (Account 151)	\$	74,962	\$ 37,237	\$	37,725
6	Merchandise (Account 152)					
7	Merchandise for Resale					
8	General Supplies-Merchandise Operations					
9	Totals (Account 152)					
10	Other Materials and Supplies (Account 153)					
11	Totals Material and Supplies	\$	74,962	\$ 37,237	\$	37,725

F-23 Prepayments - Other (Account 162)

Line No.	Type of Prepayment (a)	Current Year End Balance (b)		Previous Year End Balance (c)		Increase or (Decrease (d)	
1	Prepaid Insurance	\$	13,104	\$	25,928	\$	(12,824)
2	Prepaid Rents						
3	Prepaid Interest						
4	Miscellaneous Prepayments		15,361	a	7,840		7,521
5	Totals Prepayments	\$	28,465	\$	33,768	\$	(5,303)

F-24 OTHER CURRENT AND ACCRUED ASSETS (Accounts 171-174)

Line No.	Description (a)	Current Year End Balance (b)	Previous Year End Balance (c)	Increase or (Decrease) (d)
1	Accr. Interest and Dividends Receivable			
	(Account 171)			
2	None			
3				
4				
5				
6				
7				
8	TOTALS			
9	Rents Receivable (Account 172)			
10	None			
11				
12				
13				
14				
16	TOTALS			
	Accrued Utility Revenues (Account 173)			
18		133,127	129,220	3,907
19		,		
20				
21				1
22				
23				
24	TOTALS	\$ 133,127	\$ 129,220	\$ 3,907
25	Misc. Current and Accrued Assets (Account 174)			
26				
27				
28				
29				
30				
31				
32	TOTALS			

F-25 UNAMORTIZED DEBT DISCOUNT, PREMIUM AND EXPENSE (Account 181, 251)

- 1. Report under applicable subheading the particulars of Unamortized Debt Discount and expense and Unamortized Premium on Debt.
- 2. Show premium amounts by enclosure in parenthesis.
- 3. In column (b) show the principal amount of bonds or other long term debt original issued.
- 4. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.
- 5. Furnish particulars regarding the treatment f unamortized debt expense, premium or discount associated with issues redeemed during the year, also date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.
- 6. Set out separately and identify undisposed amount applicable to issues which were redeemed in prior years.
- 7. Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt.

		Principal Amount of	Total expense Premium or	AMORTIZAT		Balance Beginning	Debits	Credits	Balance end
Line	Designation of Long Term Debt	Securities	Discount	From	to	of Year	During Year	During Year	of Year
No.		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Unamortized Debt Discount and			·	· · · · · · · · · · · · · · · · · · ·				
1 1	Expense (Account 181)					\$55,964	\$35,555	\$4,249	\$87,270
2			11						
3									
4									
5									
6									
	TOTALS			CALL AND		\$55,964	\$35,555	\$4,249	\$87,270
8	Unamortized Premium on Debt								
	(Account 251)								
	None								
10									
11									
12									
13									
14									
15					and the second second second				
16	TOTALS				14.5° 多新市地址				

F-26 EXTRAORDINARY PROPERTY LOSSES (Account 182)

- 1. Report below particulars concerning the accounting for extraordinary property losses.
- 2. In column (a) describe the property abandoned or extraordinary loss suffered, date of abandonment or loss, date of Commission authorization of use of Account 182, and period over which amortization is being made.

				WRITTEN OFF	DURING YEAR	
Line No.		Total Amount of Loss (b)	Previously Written off (c)	Account Charged (d)	Amount (e)	Balance End of Year (f)
1	2					
	None					
3						
4						
5						
8						
9						
10						÷ .
11						
12	5					
13						
14						
16						
17						
18						
19						
20						
21	TOTALS					

F-27 PRELIMINARY SURVEY AND INVESTIGATION CHARGES (Account 183)

1. Report below particulars concerning the cost of plans, surveys, and investigations made for the purpose of determining the feasibility of projects under contemplation.

2. Minor items may be grouped by classes. Show the number of items in each group.

				CREI	DITS	
Line No.	(a)	Balance Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	Balance End of Year (f)
	None					
2						
3						
4						
5						
8						
9						
10						
11						
12						
13						
14						
15 16						
17						
18						
19						
20						
21	TOTALS			ATT IN THE OWNER WITH		

F-28 MISCELLANEOUS DEFERRED DEBITS (Account 186)

1. Report below the particulars called for concerning miscellaneous deferred debits.

2. For any deferred debit being amortized show period of amortization and date of Commission authorization.

3. Minor items may be grouped by classes, showing number of such items.

				CR	EDITS	Balance at
1 1		Balance		Account		End of
Line	Description of Miscellaneous Deferred Debits	Beginning of Year	Debits	Charged	Amount	Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	08-065 2008 Rate Case - Dearborn Well	10,507	1,250	407	1,096	10,661
	08-065 2008 Rate Case - Bryant Woods Well	4,080		407	426	3,654
3	Rainbow Ridge Extension	10,911		407	839	10,072
4	Little River Purchase	5,040		407	354	4,686
5	Village Dr. Well replacement	19,809			1,012	18,797
6	Eastwood Well replacement	21,658			1,106	20,552
	Manchester Water Works	986,176	7,101		993,277	-
8	Atkinson Tank	10 20	735		735	
9	Tisdale Emergency Connection	20,908			20,908	-
	Bartlett Brook Well	56,038				56,038
11	Kelly Green	9,126	2,103		11,229	2
	CIAC Tariff	7,026	7,051		14,077	÷
13	Kent Farm Legal	11,639	29,405			41,044
	20-xxx 2020 Rate Case	327	66,281			66,608
	21-002 2021 Truck Financing		884		884	(0)
	ROE		889		889	-
17	CIAC Heritage Estates		4,519		4,519	(0)
18	HAWC Cares Act		525		525	2
19	CIAC Calab 2		350		350	-
20	CIAC Hadley Rd.		2,565		2,565	<u> </u>
21						
22						
23						
24						
25						
26						
27	TOTALS	\$ 1,163,245	\$ 123,658		\$ 1,054,791	\$ 232,112

F-29 RESEARCH AND DEVELOPMENT ACTIVITIES (Account 187)

- 1. Describe and show below costs incurred and accounts charged during the year for technological research and development projects initiated, continued or concluded during the year. Report also support to others during the year for jointly-sponsored projects. (Recipient must be identified regardless of affiliation/) For any research and development work carried on by the respondent in which there is a sharing of costs with others, show separately the respondent's cost for the year and cost chargeable to others.
- 2. In column (a) indicate the class of plant or operating function for which the project was undertaken, if payments were made in support of research by others performed outside the company, state the name of the person or organization to whom such payments were made.
- 3. Show in column (c) all costs incurred for R&D performed internally and in column (d) all costs incurred for R&D performed externally during the current year. In column (e) show the capital or expense account number charged during the year. In column (f) show the amounts related to the accounts charged in column (e). In column (g) show the undistributed costs carried in Account 187, Research and Development Expenditures.
- 4. If costs have not been segregated for research and development activities or projects, estimates may be submitted for columns (c), (d) and (f) with amounts identified by "Est".
- 5. Report separately research and related testing facilities operated by the respondent.

			Cost Incurred	Cost Incurred	CURRENT YEAR	CHARGES	
			Internally	Externally			Undistributed
Line	Classification	Description	Current Year	Current Year	Account	Amount	Costs
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1							
2	None						
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17		TOTALS			12 - proceeding and the		

F-30 ACCUMULATED DEFERRED INCOME TAXES (Account 190)

- 1. Report the information called for below concerning the respondent's account for deferred income taxes.
- 2. In the space provided furnish significant explanations including the following:
 - (a) Describe the amounts for which deferred tax accounting in the classification is being followed by the respondent and the basis therefor.
 - (b) Itemize and identify each debit and credit underlying the entries in columns (c), (d), (e), (f), (h), and (j).

				CHANGES DURING	S YEAR
Line No.	Account Subdivisions (a)		e Beginning of Year (b)	Amounts Debited to Account 410.1 (c)	Amounts Credited to Account 411.1 (d)
	Deferred Federal tax	S	10,711		
2		Ť			
3					
4					
5					
6					
7					
8					
9 10					
11					
12					
13					
14					
15					
	TOTALS	5	10,711	\$ (651,676)	5

	CHANGES DURING	YEAR		A	DJUSTMENTS			
			Debits to A	ccount 190	Credits To Acc	ount 190		
Line No.	Debited Account Account 410.2 (e)	Amount Credited Account 411.2 (f)	Contra Acct. No. (g)	Amount (h)	Contra Acct. No. (i)	Amount (j)	Balance End of Year (k)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15							\$ 662,387	
			Sales J. Links	\$ -	he was and the state	\$ -	\$ 662,387	

Annual Report of Hampstead Area Water Co., Inc.

F-31 CAPITAL STOCK AND PREMIUM ON CAPITAL STOCK (Accounts 201, 204, and 207)

- 1. Report below the particulars called for concerning common and preferred stock at end of year, distinguishing separate series of any general class. Show totals separately for common and preferred stock.
- 2. Entries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.
- 3. Give particulars concerning shares of any class and series of stock authorized to be issued by the Commission which have not been issued.
- 4. The designation of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or noncumulative.
- 5. State if any capital stock which has been nominally issued is nominally outstanding at end of year.
- 6. Give particulars of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purpose of pledge.
- 7. For columns (g) and (h) indicate by footnote if stock held by respondent is Reacquired Stock (Account 216) or is in sinking and other funds.

		Number of		OUTSTANDING	OUTSTANDING PER BALANCE SHEET			HELD BY RESPONDENT		DIVIDENDS DURING YEAR	
Line No.	Class and Series of Stock (a)	Shares Authorized by Articles of Incorporation (b)	Number of	Par or Stated Value per Share (d)	Amount (e)	Account 207 Premium (f)	Shares (g)	Cost (h)	Declared (i)	Paid (j)	
1 2	Common Stock	300	100	No Par	\$ 16,767		(9/		\$ -	\$ -	
3	(Account 201)										
4											
5											
6											
8											
9											
10	TOTALS	300	100	S. Staving Course	\$ 16,767				\$ -	\$ -	
	Preferred Stock								Ψ (5)	φ =	
	(Account 204)	1 1									
13											
14 15											
16											
17											
18											
19	TOTALS										
20	TOTALS			State - and the							

F-32 CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 and 205, 203 and 206, 208)

- 1. Show for each of the above accounts the amounts applying to each class and series of capital stock.
- 2. For Common Stock subscribed Account 202, and Preferred stock Subscribed, Account 205, show the subscription price and the balance due on each class at end of year.
- 3. Describe the agreement and transactions under which a conversion liability existed under Account 203, Common stock liability for Conversion, or account 206, Preferred Stock Liability for Conversion, at end of year.

Line	Name of account and description of Item	Number of Shares	Amount
No.	(a)	(b)	(c)
1	Capital Stock Subscribed (Accounts 202 and 205)		
2			
3	None		
4			
5 6			
7			
8			
9			
10			
11	TOTALS		
12	Capital Stock Liability For Conversion (Accounts 203 and 206)		
13			
	None		
15			
16			
17			
18	2		
19 20			
21 22	TOTALS		· · · · · · · · · · · · · · · · · · ·
23	Installments Received on Capital Stock (Account 208)		
24			
	None		
26			
27			
28			
29			
30			
31			
32			
33 34	TOTALS		
_ 34	IVIALO		

F-33 OTHER PAID-IN CAPITAL (Accounts 209-211)

- 1. Report below balance at end of year and the information specified in the instructions below for the respective other paid-in capital accounts. Provide a total for the account for reconciliation with the balance sheet. Explain the change in any account during the year and give the accounting entries effecting such change.
- 2. Reduction in Par or Stated Value of Capital Stock (Account 209) -Report balance at beginning of year, credits, debits, and balance at end of year with a succinct designation of the nature of each credit and debit identified as to class and series of stock to which related.
- 3. Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210) -Report balance at beginning of year, credits, debits, and balance at end of year with a succinct designation of the nature of each credit and debit identified as to class and series of stock to which related.
- 4. Other Paid-In Capital (Account 211)- Classify amounts included in this account at end of year according to captions which together with brief explanations, disclose the general nature of transactions which give rise to the reported amounts.

Line	Item	Amount
No.	(a) Reduction in Box of Stated Value of Conital Stack (Assount 200)	(b)
2	Reduction in Par or Stated Value of Capital Stock (Account 209) None	
3	None	
4		
5		
6		
7		
8		
9	TOTAL	
10	Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)	
11	None	
12		
13		
14 15		
16		
17		
18		
19	TOTAL	
20	Other Paid-In Capital (Account 211)	4,354,354
21		
	Note: In 2020 the owner contributed \$300,000 of additional paid in capital to	
23	improve cash position, pay for capital improvements and strenghten capital structure	Ð.
24		
25		
26 27		
28		
29	TOTAL	\$ 4,354,354

F-34 DISCOUNT ON CAPITAL STOCK AND CAPTIAL STOCK EXPENSE (Accounts 212 and 213)

- 1. Report under applicable subheading the balance at end of year of discount on capital stock and capital stock expenses for each class and series of capital stock
- 2. If any change occurred during the year in the balance with respect to any class or series of stock, attach a statement giving particulars of the changes. State the reason for any charge-off of discount on capital stock or capital stock expense and specify the account charged.

Line	Class and Series of Stock	Year End Balance
No.	(a)	(b)
	Discount on Capital Stock (Account 212)	×
2	None	
2 3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13	TOTAL	
14 15	TOTAL Capital Stock Expense (Account 213)	4
	None	
17	None	
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28	TOTAL	

F-35 LONG TERM DEBT (Accounts 221, 222, 223, and 224)

- 1. Report by balance sheet accounts particulars concerning long-term debt included in Accounts 221, Bonds; 222, Reacquired Bonds; 223, Advances from Associated Companies; and 224, Other Long-Term Debt.
- 2. For bonds assumed by the respondent, column (a) should include name of the issuing company as well as the description of the bonds.
- 3. Advances from Associated Companies should be reported separately for advances on notes, and advances on open accounts. Demand notes shall be designated as such. Names of associated companies from which advances were received shall be shown in col. (a).
- 4. In an insert schedule give explanatory particulars for accounts 223, and 224 of net changes during the year. With respect to long-term advances show for each company (a)principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization case numbers and dates.
- 5. If the respondent has pledged any of its long-term debt securities, give particulars in a footnote, including name of the pledge and purpose of the pledge.
- 6. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 7. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (f). Explain any difference between the total of column (f) and the total of Account 427, Interest on Long-term Debt, and Account 430, Interest on Debt to Associated Companies.
- 8. Give particulars concerning any long-term debt authorized by the commission but not yet issued.

		INTEREST FOR YEAR HELD BY RESPO						LD BY RESPOND	DENT
Line No.	(a)	Date of Issue (b)	Date of Maturity (c)	Outstanding (d)	Rate (e)	Amount (f)	Reacquired Bonds (Acct. 222) (g)	Sinking and Other Funds (h)	Redemption Price per \$100 End of Year (i)
	Bonds (Account 221)						(9)		()
2									
3									
4									
6									
7									
8	TOTALS		CIET CARGON		STATES A LEGAL COMPANY	-			
9	Advances from Associated Companies (Account 223)								
10									
12	TOTALS	karan éstinadae	Section Report 10		STRUCTURE DATE				
13	Other Long Term Debt* (Account 224)			4,140,265	Various	121,910			
14									
15	TOTALO								
16	TOTALS	THE WEIGHT ENGLISH	Carrier and the second	\$ 4,140,265		\$ 121,910			TERMINE AND SOLAR

* See enclosed schedule .

4/27/2021

4/27/2021			HAMPSTE/	AD AREA WAT LONG-TERM DEB 12/31/20		ANY			F-35					Page	9 1 of 1
Date of Note	Borrower	GL Acct.	Lender	Original Note Amount	Nota Term	Interest Rate	Current Interest Rate	Outstanding Balance 12/31/20	Outstanding Balance 12/31/19	Interest Expense 2020	PUC Docket	PUC Order	Date of PUC Order	Paid	Monthly P&I Payment
								0.00 0.00	0.00 0.00	0.00 0.00					
	Total Associa	ated Compa	nies	0.00				0.00	0.00	0.00					
		incing costs ciated Com	- associated companies panles							0.00					
3/13/19 1/29/20 4/13/20 TBD 9/6/05 3/31/06 6/24/09 11/18/16 6/26/12 10/8/18 8/2/13 9/15/16	HAWC HAWC HAWC HAWC HAWC HAWC HAWC HAWC	232.02 232.03 232.04 232.05 232.06 232.08 232.11 232.12 232.13 232.14 232.16 232.19 ated	Pentucket Bank Ford Motor Credit Pentucket Bank - PPP Loan NH DES Aquarius Properties LLC NH DES Ford Motor Credit Shribco Realty Two, LLC Ford Motor Credit NH DES Pentucket Bank	1,000,000,00 46,109,00 90,100,00 up to 1,020,000 1,315,290,86 24,000,00 1,058,347,36 38,174,00 12,000,00 41,500,00 255,000,00 2,167,000,00 6,047,521,22	Demand 4 yrs 2 yrs 30 yrs 20 yrs 20 yrs 5 yrs 5 yrs 15 yrs	Prime 2.90% 1.00% 3.38% 3.352% P+2.25% 2.864% 4.890% 4.890% 4.90% 3.104% 3.25%	3.25% 2.90% 1.00% 3.38% 3.352% 7.75% 2.864% 4.890% 0.00% 4.90% 3.104% 3.25%	315,000.00 36,087,31 90,100.00 602,951,68 573,074,25 10,686,23 630,562,65 7,714,09 3,000.00 24,891,02 192,458,28 1,653,739,56 4,140,265.07	450,000.00 0.00 681,000.00 643,586.24 12,033.55 681,789.65 15,785.66 3,000.00 32,894.56 203,429.50 1,780,904.58 4,504,423.74	15,454.86 1,006.80 0.00 20,460.25 923.92 18,857.52 616.92 0.00 1,457.64 6,195.26 56,934.90 121,910.07	18-147 17-176 n\a 18-138 04-132 06-016 08-088 16-826 07-133 18-121 11-226 16-654	26,218 26,326 nla 26,230 24,437 24,608 24,937 25,968 24,831 26,173 25,526 25,930	2/1/19 1/15/20 n/a 3/29/19 2/25/05 3/24/06 2/5/09 11/17/16 3/14/08 9/12/18 6/21/13 7/29/16	Monthly Nonthly Nonthly Monthly Monthly Monthly S750 pay do Monthly Monthly Monthly	int only 1,018.56 n/a TBD 7,584.02 5,839.98 718.46 xwn per lot 782.75 1,427.54 15,341.66
	Amortize fina Total 3rd P		- 3rd parties							4,557.39					

Company Totals

6,047,521.22

4,140,265.07 4,504,423.74 126,467,46

C:\Users\Steve\Documents\HAWC 2020 PUC Annual Report - F-35 Long-Term Debt.xlsx

F-36 NOTES PAYABLE (Account 232)

1. Report the particulars indicated concerning notes payable at end of year.

2. Give particulars of collateral pledged, if any.

3. Furnish particulars for any formal or informal compensating balance agreements covering open lines of credit.

4. Any demand notes should be designated as such in (c).

5. Minor amounts may be grouped by classes, showing the number of such amounts.

6. Report in total, all other interest accrued and paid on notes discharged during the year.

				Outstanding at	Interest During	y Year
Line No.	Payee and Interest Rate (a)	Date of Note (b)	Date of Maturity (c)	End of Year (d)	Accrued (e)	Pald (f)
	None					
2						
3						
4						
5						
6						
7						
8						
9 10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
	TOTALS		TO MANDALINARY HIT OF A STATE			

F-37 PAYABLES TO ASSOCIATED COMPANIES (Accounts 233, 234)

1. Report particulars of notes and accounts payable to associated companies at end of year.

2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies

3. List each note separately and state the purpose for which issued. Show also in Column (a) date of note, maturity and interest rate.

4. Include in column (f) the amount of any interest expense during the year on notes or accounts that were paid before the end of the year.

5. If collateral has been pledged as security to the payment of any note or account, describe such collateral.

		Balance Beginning	Totals for	Year	Balance	Interest
Line	-	Of Year	Debits	Credits	End of Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Accounts Payable to Associated Companies (Account 233)					
2	Lewis Builders	156,209	876,577	958,445	238,077	-
3						
4						
5						
6						
7						
8						
9						
10						
11	TOTALS	\$ 156,209	\$ 876,577	\$ 958,445	\$ 238,077	\$ -
12	Notes Payable to Associated Companies (Account 234)					
	None					
14						
15						
16						
17						
18						
19						
20						
21						
22	TOTALS					

F-38 ACCRUED AND PREPAID TAXES (Accounts 236, 163)

- 1. This schedule is intended to give particulars of the combined prepaid and accrued tax accounts and to show the total taxes charged to operations and other accounts during the year.
- 2. Taxes paid during the year and charged direct to final accounts, that is, not charged to prepaid or accrued taxes, should be included in columns (c) and (d). The balancing of the schedule is not affected by the inclusion of these taxes.

0

- 3. Taxes charged during the year, column (d), include taxes charged to operations and other accounts through (i) accruals credited to taxes accrued, (ii) amounts credited to prepaid taxes for proportions of prepaid taxes chargeable to current year, and (iii) taxes paid and charged direct to operations of accounts other than accrued and prepaid tax accounts.
- 4. The aggregate of each kind of tax should be listed under the appropriate heading of "Federal," "State," and "Local" in such manner that the total tax for each can readily be ascertained.
- 5. If any tax covers more than one year, the required information of all columns should be shown separately for each year
- 6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment. Designate debit adjustments by parentheses.
- 7. Do not include in this schedule entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

		NING OF YEAR	Taxes	Taxes		BALANCE EN	O OF YEAR	
		Tax Accrued	Prepaid Taxes	Charged	Paid		Taxes Accrued	Prepaid Taxes
Line	Type of Tax	(Account 236)	(Account 163)	During Year	During Year	Adjustments	(Account 236)	(Account 163)
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Federal Income Taxes			\$ 410,000			410,000	<u>``</u>
2	Real Estate		\$ 37,610	172,652	165,673			44,589
3	State Business Taxes	3,032		157,000		(157,000)	3,032	
4	Payroll Taxes	(771)		132,749	132,703	(107,000)	(725)	
5				102,110	102,100		(125)	
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20 21	TOTALO							
21	TOTALS	\$ 2,261	\$ 37,610	\$ 872,401	\$ 298,376	\$ (157,000)	\$ 412,307	\$ 44,589

Notes: (1) Taxes charged do not included provision for deferred income taxes of (\$630,267).

F-39 OTHER CURRENT AND ACCRUED LIABILITIES (Accounts 239-241)

- Give a description and the amount of the principal items arrived at the end of the year in each of the accounts listed below.
 Minor items may be grouped by classes, showing the number of items in each group.

Line No.	Description (a)	Year End Balance (b)
1	Matured long-term Debt (Account 239)	
2	None	
3		
4		
5		
6		
7		
8		
9		
10		
11	TOTAL	\$
12	Matured Interest (Account 240)	•
13	None	
14		
15		
16		
17		
18		
19		
20		
21		
22	TOTAL	\$ -
23	Misc. Current and Accrued Liabilities (Account 241)	4
24	Miscellaneous Current and Accrued Liabilities	90.775
25		80,775
26		
20		
28 29		
30		
31		
32 33	TOTAL	\$ 80,775
33	IUIAL	\$ 80,775

F-40 CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)

- 1. Report below balances at end of year and the particulars for customer advances for construction.
- 2. Minor items may be grouped.

Line No.	Description (a)	Balance End of Year (b)
1 2 3 4 5 6 7 8	None	
9 10		TOTAL

F-41 OTHER DEFERRED CREDITS (ACCOUNT 253)

- 1. Report below the particulars called for concerning other deferred credits.
- 2. For any deferred credit being amortized show the period of amortization.
- 3. Minor items may be grouped by classes showing the number of items in each class.

			DI	EBITS		
Line No.	Description of Other Other Deferred Credits (a)	Balance Beginning of Year (b)	Contra Account (c)	Amount (d)	Credits (e)	Balance End of Year (f)
1	State funding	\$ 898,404		\$ 1,937,311	\$ 2,308,116	\$ 1,269,209
2						
3						1
4						
5						
6						
7						
8						
9						
10						
12						
13						
14						
15						
16						- N
17			1			
18						
19						
20	TOTALS	\$ 898,404	and a start of	\$ 1,937,311	\$ 2,308,116	\$ 1,269,209

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F-42 ACCUMULATED DEFERRED INVESTMENT TAX CREDIT (Account 255)

- 1. Report as specified below information applicable to the balance in Account 255, and the transactions therein. Where appropriate, segregate the balances and transactions by utility and nonutility operations. Explain by footnote any correcting adjustments to the account balance, shown in column (g). Include in column (i) the weighted-average period over which the tax credits are amortized.
- 2. State below the option selected for the investment tax credit. (1) reduction of rate base, or (2) reduction of cost of service for rate purposes in accordance with section 46 (f) of the Internal Revenue Code.

	Account	Balance Beginning	Deferred for	Year	Allocations Current Year's			Balance	Average period Allocation
Line		Of Year	Account No.	Amount	Account No.	Amount	Adjustments	End of Year	to Income
No.		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
	Water Utility								
	None								
3									
4									
5									
6									
1 1									
8									
10									
	Total Water Utility	\$ -	Carlos and a second						
12	Other: (list separately)	b -	Str. Colorent Maria		5 ALANE 1 1938	\$ -		\$ -	
13	outer. (not separately)								
14									
15									
16									
17									
18									
19									
20									
21									
22	Total Other		No. Contraction		The Treat of the local day				CHARLES DO NO. 201
23	Total	\$ -	T SALE STRATE			\$ -		\$ -	

F-43 INVESTMENT TAX CREDITS GENERATED AND UTILIZED

- 1. Report below the information called for concerning investment tax credits generated and utilized by respondent.
- 2. As indicated in column (a), the schedule shall show each year's activities from 1962 through the year covered by this report, and shall separately identify the data for 3 percent (3%), 4 percent (4%), 7 percent (7%), 10 percent (10%), 11 percent (11%) and 11 1/2 percent (11 1/2%).
- 3. Report the amount of investment tax credits generated from properties acquired for use in utility operations and report the amount of such generated credits utilized in computing the annual income taxes. If there are nonutility operations, show any applicable generated and utilized investment tax credits in a footnote. Also explain by footnote any adjustments to Columns (b) through (f) such as for corrections etc., or carryback of unused credits. Such adjustments should be carried back or forward to the applicable years.
- 4. Show by footnote any unused credits available at end of each year for carry forward as a reduction of taxes in subsequent years.

Line	Year	Credits Generated for Year	Credits Utilized for Year	Year	Credits Generated for Year	Credits Utilized for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	1962-7	None		1977		10
2	3%			1.5%		
3	7%			2%		
4	1971-74			7%		
5	3%			10%		
6	4%			11%		
7	7%			11 1/2%		
8	1975					
9	3%			1978		
10	4%			1.5%		
11	7%	1 1		1.5%		
12	10%			7%		
13	11%			10%		
14	1976			11%		
15				11 1/2%		
	3%	1		1979		
16	4%			1.5%		
17	7%			1.5%		
18	10%			7%		
19	11%			10%		
20				11%		
21		Above are ITC used prior to 12/31/76.		11 1/2%		

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Line	Year	Credits Generated for Year	Credits Utilized for Year	Year	Credits Generated for Year	Credits Utilized for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
20	1980			1983	(4)	
21	1.5%			1.5%		
22	2%			1.5%		
23	7%			7%		
24	10%			10%		
25	11%			11%		
26	11 1/2%			11 1/2%		
27	1981			1984		
28	1.5%					
29	2%			1.5%		
30	7%			1.5%		
31	10%			7%		
32	11%			10%		
33	11 1/2%			11%		
34	1982			11 1/2%		
35				1985		
36	1.5%			1.5%		
	1.5%			1.5%		
37	10%			7%		
38	11%			10%		
39	11 1/2%			11%		
40				11 1/2%		

F-43 INVESTMENT TAX CREDITS GENERATED AND UTILIZED (Continued)

F-44 OPERATING RESERVES (Accounts 261, 262, 263, 265)

- 1. Report below an analysis of the changes during the year for each of the reserves listed below.
- Show title of reserve, account number, description of the general nature of the entry and the contra account debited or credited. Combine the amounts of monthly accounting entries of the same general nature. If respondent has more than one utility department, contra accounts debited or credited should indicate the utility department affected.
- 3. For Accounts 261, Property Insurance Reserve and 262, Injuries and Damages Reserve, explain the nature of the risks covered by the reserves.
- 4. For Account 265, Miscellaneous Operating Reserves report separately each reserve comprising the account and explain briefly its purpose.

		Balance at	DEE	BITS	CR	Balance at	
Line	literer.	Beginning of	Contra		Contra		End of
	Item	Year	Account	Amount	Account	Amount	Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Property Insurance Reserve (Account 261)						
2	None						
3							
4							
5 6							
7	TOTALO						
8	TOTALS	-					
	Injuries and Damages Reserve (Account 262) None						
10	None						
11							
12							
13							
14	TOTALS	\$ -	and the second second	¢	and the second second		
15	Pensions and Benefits Reserve (Account 263)	\$ (64)	12.20 To 22.00	\$ -	000	\$ -	\$ -
16		ψ (04)		48,449	926	\$ 45,754	\$ (2,759)
17							
18							
19							
20							
21	TOTALS	\$ (64)	ALL DAMES TO A DESCRIPTION OF	\$ 48,449	the second second second	\$ 45,754	¢ (0.750)
22	Miscellaneous Operating Reserves (Account 265)	(0.7)		Ψ 10,11 3	An and an a state of the	\$ 45,754	\$ (2,759)
23	None						
24		1 1					
25							
26							
27							
28	TOTALS		terroriting and the		The second second		

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F-45 ACCUMULATED DEFERRED INCOME TAXES (Accounts 281, 282, 283)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes.
- 2. In the space provided furnish significant explanations, including the following:
 - (a) Accelerated Amortization- State for each certification number a brief description of property, total and amortizable cost of such property, date amortization for tax purposes commenced, "normal" depreciation rate used in computing deferred tax amounts. Tax rate used to originally defer amounts and the tax rate used during the current year to amortize previous deferrals.
 - (b) Liberalized Depreciation- State the general method or methods of liberalized depreciation being used (sum-of-years digits, declining balance, etc.), estimated lives i.e. useful life, guideline life, guidelines class life, etc., and classes of plant to which each method is being applied and date method was adopted. Furnish a table showing for each year, 1954 to date of this report the annual amount of tax deferrals, and with respect to each year's tax deferral, the total debits thereto which have

NOT APPLICABLE

Line No.	Account Subdivisions (a)	Bala	ance Beginning of Year (b)	to Acco	s Debited unt 410.1 (c)	Amounts Credit to Account 41 (d)	
1	Accelerated Amortization (Account 281)						
2	Water:		None				
3	Pollution Control						
4	Defense Facilities						
5	Total Water						
6	Other (Specify)						
7	TOTALS						
8	Liberalized Depreciation (Account 282)						
9	Water - 282.10 Def Fed Inc Tax	\$	2,113	\$	8,172		
10	Water - 282.20 Def State Bus Tax		65,741		13,237		
11	Other						
12	TOTALS	\$	67,854	S	21,409	\$	-
13	Other (Account 283)						
14	Water						
15	Other	_					
16	TOTALS						
17	Total (Accounts 281, 282, 283)	\$	67,854	S	21.409	\$	
18	Water	S	67,854	S	21,409		
19	Other (Specified)		01,001	•	_ ,		
20	TOTALS	\$	67,854	\$	21,409	\$	

(1) Identify those amounts applicable to property disposed of prior to the expiration of its useful service life, separately.

(2) Section 169, Internal Revenue Code of 1954, property

F-45 ACCUMULATED DEFERRED INCOME TAXES (Accounts 281, 282, 283) - Continued

been accounted for as credits to Accounts 411.1, Provisions for Deferred Income Taxes-Cr., Utility Operating Income and 411.2 Provisions for Deferred Income Taxes-Cr., Other Income and Deductions, or comparable account of previous system of accounts. Also explain the basis used to defer amounts for the latest year (straight-line tax rate to liberalized tax rate, etc.) Give references to the order or other action of the Commission authorizing or directing such accounting.

(c) Other- Describe the amounts for which deferred tax accounting in the classification in being followed by the respondent and the basis therefor, and give reference to the order or other action of the Commission authorizing or directing such accounting.

(d) Other (Specify)- include deferred taxes relating to Other Income and Deductions at lines 6, 10, 14 and 18 as appropriate.

CHANGES DURIN	G YEAR		ADJUSTMENTS			1	
		Debi	its	Credi	ts		
Amount Debited to Account 410.2 (e)	Amount Credited to Account 411.2 (f)	Credit Account No. (g)	Amount (h)	Debit Account No. (I)	Amount (j)	Balance End of Year (k)	Lin
None							1
							2
							3
							4
							5
							7
							8
						\$ 10,285	
						78,978	10
						\$ 89,263	
							13
							14
							15
						\$ 89,263	16
						\$ 89,263	
						¢ 00,200	19
						\$ 89,263	

F-46 CONTRIBUTIONS IN AID OF CONSTRUCTION (Account 271)

- 1. Report below an analysis of the changes during the year for the respondent's contribution in aid of construction.
- 2. Detail contributions received during year from main extension charges and customer connection charges; developers or
- contractors agreements in supplementary schedules F-46.2 and F-46.3.
- 3. Detail changes in a footnote.

Line	Item	 Amount
No.	(a)	(b)
1	Balance beginning of year (Account 271)	\$ 9,239,980
2	Credits during year	
3	Contributions received from Main Extension and Customer Charges (Sch. F-46.2)	
4	Contributions received from Developer or Contractor Agreements (Sch. F-46.3)	2,356,049
5	Total Credits	\$ 2,356,049
6	Charges during year:	742
7	Other credits (charges) during year See Note below.	
	Balance end of year (Account 271)	\$ 11,595,287

Note: In 2019 the Company increased Other A/R and CIAC for the grant amounts from the NHDES for water system interconnection grants.

F-46.1 ACCUMULATED AMORTIZATION OF C.I.A.C. (Account 272)

- 1. Report below the information called for concerning accumulated provision for amortization of contribution in aid of construction at end of year and changes during the year.
- 2. Explain any important adjustments during the year.

Line No.	ltem (a)	Ámount (b)		
1	Balance beginning of year	\$ 3,873,534		
	Amortization provision for year, credited to (405) Amortization of Contribution in Aid of Construction	279,274		
4	Credit for plant retirement	\$ 742		
5	Other (debit) or credit terms:			
7				
8	Balance end of year	\$ 4,152,066		

F-46.2 ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION FROM MAIN EXTENSION CHARGES AND CUSTOMER CONNECTIONS CHARGES RECEIVED DURING THE YEAR

- 1 Report as specified below information applicable to credits added to Contributions in Aid of Construction received from main extension charges and customer connection charges.
- 2 Total Credits amount reported on line 14 should agree with Schedule F-46, line 3.

Line No.		Number of Connections	Charge per Connection	Amount
1	(a) None	(b)	(c)	(d)
2				
3				
4				
5				
6	· · · · · · · · · · · · · · · · · · ·			
7				
8 9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19 20				
20				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32 33				
34				
	Fotal Credits from main extension charges			
	and customer connection charges			

F-46.3 ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION RECEIVED FROM ALL DEVELOPERS OR CONTRACTORS AGREEMENTS FROM WHICH CASH OR PROPERTY WAS RECEIVED DURING THE YEAR

Line	Description	Cash or	
No.	Description (a)	Property (b)	Amount (d)
1	State of NH	Cash	\$ 2,307,838
2	Heritage Estates	Cash	\$ 48,211
3		Cuon	Ψ +0,211
4			
5			
6			
7			
8			
9			
10			
11			
12			
13 14			
14			
16			
17			
18			0
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30 31			
31			
33			
34			
	Total Credits from all developers or contractors agreements from which		
	ash or property was received		\$ 2,356,049

F-46.4 AMORTIZATION OF CONTRIBUTION IN AID OF CONSTRUCTION (Account 405)

- 1. Report below the particulars concerning the amortization of contribution in aid of construction received from developer or contractor agreements and from main extension and customer charges.
- 2. Indicate basis upon which the total credit for the year was derived, straight line rate and the computed amount for each class of property.
- 3. Total annual amortization credit for contribution in aid of construction should agree with schedule F-46.1 line 3 Amortization provision for year, charged to Account 405, Amortization of Contribution in aid of Construction.

Line	Class of Property	Cost Basis	Rate		Amount
No.	(a)	(b)	(c)		(d)
1	302 Franchises	\$ 6,059	4.0%	\$	151
	303 Land & Land Rights	67,970	2.0%		
3	304 Structures & Improvements	1,223,622	2.5%		23,370
	307 Wells & Springs	423,365	3.3%		13,915
	309 Supply Mains	74,342	2.0%		1,487
	311 Pumping Equipment	1,464,972	10.0%		69,165
	320 Water Treatment	233,383	3.6%		8,214
	330 Distribution Reservoirs & Standpipes	1,456,034	2.2%	1	21,930
	331 Transmission & Distribution Mains	4,726,507	2.0%		98,588
	333 Services	1,741,997	2.5%		39,226
	334 Meters & Meter Installations	30,457	5% / 10%		488
	335 Hydrants	146,578	2.00		2,739
	Rounding	1			1
14					
15					
16					
17					
18					
19 20					
20				1	
22					
22					
23					
25					
26					
27					
28					
29				1	
30					
31					
32					
33					
34					
35	TOTALS	\$ 11,595,287		\$	279,274

F-47 OPERATING REVENUES (Accounts 400)

- 1. Report below the amount of operating revenue for the year for each prescribed account and the amount of increase or decrease over the preceding year.
- 2. If increases and decreases are not derived from previously reported figures explain any inconsistencies.
- 3. Number of customers should be reported on the basis of number of meters, plus number of flat rate accounts, except that where separate meter readings are added for billing purposes, one customer shall be counted for each group of meters so added. The average number of customers means the average of the 12 figures at the close of each month.
- 4. Total Water Operating Revenues, line 14 should agree with schedule F-2, Income Statement, line 1.

Line No.	Account (a)	OPERATING REVENUES		NUMBER OF THOUSAND GALLONS SOLD		AVG NO. OF CUSTOMERS PER MONTH		
Line No.	(a)	Amount for Year (b)	D	crease or ecrease from ceding Year (c)	Amount for Year (d)	Increase or Decrease from Preceding Year (e)	Number for Year (f)	Increase or Decrease from Preceding Year (g)
1 2 3 4 5	SALES OF WATER 460 Unmetered Sales to General Customers 461 Metered Sales to General Customers 462 Fire Protection Revenue 466 Sales for Resale 467 Interdepartmental Sales	\$ 2,091,538 50,393	\$	123,663 (4,695)	194,847	10,507	3,946	139
6	Total Sales of Water	\$ 2,141,931	\$	118,968	194,847	10,507	3,946	139
7 8 9 10 11	OTHER OPERATING REVENUES 470 Forfeited Discounts 471 Miscellaneous Service Revenues 472 Rents from Water Property 473 Interdepartmental Rents	8,949		(29,125)				
12 13 14	474 Other Water Revenues Total Other Operating Revenues	\$ 164,907 173,856 2,315,787	\$ \$	(99,484) (128,609) (9,641)				

BILLING ROUTINE

Report the following information in days for Accounts 460 and 461:

- 1. The period for which bills are rendered _____Monthly____.
- 2. The period between the date meters are read and the date customers are billed 3 5 days
- 3. The period between the billing date and the date on which discounts are forfeited <u>Not Applicable</u>.

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F-48 OPERATION AND MAINTENANCE EXPENSE (Accounts 401)

1. Enter in the space provided the operation and maintenance expenses for the year.

2. If two or more water systems are operated, the statement of operation and maintenance accounts should be subdivided to show separately the expense of each such system in cols. (d) (e) (f).

3. If the increases are not derived from previously reported figures explain in footnotes.

		Total Amount	Increase or			
Line	Account	for Year	Decrease From			
No.	(a)	(b)	Preceding Year (c)	(4)	(1)	in
1	1. SOURCE OF SUPPLY	(0)	(0)	(d)	(e)	(f)
2	Operations					
3	600 Operation Supervision and Engineering					
4	601 Operation Labor and Expenses	1,611	(12,855)			
5	602 Purchased Water	120,080	120,080	(1)	τi	
6	603 Miscellaneous Expenses	28,463	28,463	(2)		
7	604 Rents	20,100	20,400	(2)		
8	Total Operation	\$ 150,154	\$ 135,688			
9	Maintenance		100,000			
10	610 Maintenance Supervision and Engineering	11,410	9,656	(3)		
11	611 Maintenance of Structures and Improvements	13,667	3,377	(4)		
12	612 Maintenance of Collecting and Impounding Reservoirs			()		
13	613 Maintenance of Lake, River and Other Intakes					
14	614 Maintenance of Wells and Springs	13,385	4,176	(5)		
	615 Maintenance of Infiltration Galleries and Tunnels			(-)		
16	616 Maintenance of Supply Mains					
17	617 Maintenance of Miscellaneous Water Source Plant					
18	Total Maintenance	\$ 38,462	\$ 17,209			
19	Total Source of Supply	\$ 188,616	\$ 152,897			
20	2. PUMPING EXPENSES					
21	Operations					
22	620 Operation Supervision and Engineering					
23	621 Fuel for Power Production					
24	622 Power Production Labor and Expenses					
25	623 Fuel or Power Purchased for Pumping	\$ 190,991	\$ (28,190)			
26	624 Pumping Labor and Expenses	37,797	(88)			
27	625 Expenses Transferred-Credit	·	(,			
	626 Miscellaneous Expenses	38,626	(27,305)			
29	627 Rents		(== (000)			
30	Total Operations	\$ 267,414	\$ (55,583)			

(1) The Company incurred purchased water costs from Salem, NH, as part of the SNH water project.

(2) The Company expensed costs previously charge to CWIP.

(3) The Company incurred costs covering wells.

(4) The Company incurred costs covering wells.

(5) The Company incurred costs covering wells.

F-48 OPERATION AND MAINTENANCE EXPENSE	(Accounts 401) - Continued
--	---------------	---------------

				Increase or			
It in a	•		al Amount	Decrease From			
Line	Account	1	for Year	Preceding Year			
No.	(a)		(b)	(c)	(d)	(e)	(f)
31	2. PUMPING EXPENSES (Cont'd)						
32	Maintenance						
33	630 Maintenance Supervision and Engineering						
34	631 Maintenance of Structures and Improvements		7,846	(19,706)			
35	632 Maintenance of Power Production Equipment						
36	633 Maintenance of Pumping Equipment		20,987	(19,412)			
37	Total Maintenance	\$	28,833				
38	Total Pumping Expenses	\$	296,247	\$ (94,701)			
39	3. WATER TREATMENT EXPENSES						
40	Operations						
41	640 Operation Supervision and Engineering						
42	641 Chemicals		21,587	8,087	(6)		
43	642 Operation Labor and Expenses		185,625	12,884			
44	643 Miscellaneous Expenses						
45	644 Rents						
46 47	Total Operation	\$	207,212	\$ 20,971			
	Maintenance						
48	650 Operation Supervision and Engineering						
49	651 Maintenance of Structures and Improvements						
50	652 Maintenance of Water Treatment Equipment	\$	18,696		(7)		
51	Total Maintenance	\$	18,696				
52 53	Total Water Treatment Expenses	\$	225,908	\$ 38,224			
54	4.TRANSMISSION AND DISTRIBUTION EXPENSES						
55	Operation						
	660 Operation Supervision and Engineering						
56	661 Storage Facilities Expenses		_				
57	662 Transmission & Distribution Lines Expenses		22,624	(10,536)			
58	663 Meter Expenses		950	(22,788)			
59 60	664 Customer Installations Expenses		1,898	(1,206)			
	665 Miscellaneous Expenses		664	364			

(6) The Company incurred costs switching to chloramines.(7) The Company incurred costs due to more filters needed maintenance.

Line No.	Account (a)		al Amount or Year (b)	De	ncrease or ecrease From eceding Year (c)	(d)	(1)	
63	TRANSMISSION & DISTRIBUTION EXPENSES (Cont'd)					(u)	(e)	(f)
64	Operations	1						
65	666 Rents							
66	Total Operations	\$	26,136	\$	(34,166)			
67	Maintenance				(01,100)			
68	670 Maintenance Supervision and Engineering							
69	671 Maintenance of Structures and Improvements							
70	672 Maintenance of Distribution Reservoirs and Standpipes	\$	698	\$	(1,237)			
71	673 Maintenance of Transmission and Distribution Mains	\$	17,206		(6,642)			
72	674 Maintenance of Fire Mains			ľ	(0,042)			
73	675 Maintenance of Services	\$	21,636	\$	(23,055)			
74	676 Maintenance of Meters	\$	3,664	ŝ	(26,668)			
75	677 Maintenance of Hydrants	\$	3,497	\$	(3,072)			
76	678 Maintenance of Miscellaneous Equipment	l .	-,	1	(0,072)			
77	Total Maintenance	\$	46,701	\$	(60,674)			
78	Total Transmission and Distribution Expenses	\$	72,837		(94,840)			
79	5. CUSTOMER ACCOUNTS EXPENSES			*	(04,040)			
80	Operation							
81	901 Supervision							
82	902 Meter Reading Expenses		10.721		773			
83	903 Customer Records and Collection Expenses		131.663		(8,958)			
84	904 Uncollectible Accounts				(0,000)			
85	905 Miscellaneous Customer Accounts Expenses							
86	Total Customer Accounts Expenses	S	142.384	\$	(8,185)			
87	6. Sales Expenses	*	2,004	Ψ	(0,100)			
88	Operations							
89	910 Sales Expenses							

F-48 OPERATION AND MAINTENANCE EXPENSE (Accounts 401) - Continued

Line No.	Account (a)	т	otal Amount for Year (b)		Increase or ecrease From receding Year (c)		(d)				
93	7. ADMINISTRATIVE AND GENERAL EXPENSES	-	(6)		(0)		(u)	-	(e)		(f)
94	Operations										
95	920 Administrative and General Salaries	\$	94,970	\$	34,762	(8)					
96	921 Office Supplies and Other Expenses		52,658		(5,206)						
97	922 Administrative Expenses Transferred-Cr.										
98	923 Outside Services Employed	1	413,825		(19,959)						
99	924 Property Insurance										
100	925 Injuries and Damages		48,229		4,093						
101	926 Employee Pension and Benefits		111,216		32,285	(9)					
102	927 Franchise Requirements	1	5,880		40						
103	928 Regulatory Commission Expenses		8,261		(67,845)						
104 105	929 Duplicate Charges Cr.										
105	930 Miscellaneous General Expenses 931 General Rents		43,432		4,142						
107	Total Operation		16,900		(28)						
108	Maintenance	\$	795,371	\$	(17,716)						
109	950 Maintenance of General Plant										
110	Total Administrative and General Expenses	-									
111	Total Operation and Maintenance Expenses	\$	795,371		(17,716)						
		\$	1,721,363	\$	(24,321)						
	Functional Classification	TUP	OPERATION A	NDI	MAINTENANCE E	XPE	and the second se			_	
	(a)						Operation		Maintenance		Total
112	Source of Supply Expenses			_			(b)		(c)		(d)
113	Pumping Expenses					\$		\$		\$	188,616
114	Water Treatment Expense						267,414		28,833		296,247
115	Transmission and Distribution Expenses						207,212		18,696		225,908
116	Customer Accounts Expenses						26,136		46,701		72,837
117	Sales Expenses						142,384				142,384
118	Administrative and General Expenses										
119	Total					¢	795,371	-			795,371
						\$	1,588,671	\$	132,692	\$	1,721,363

F-48 OPERATION AND MAINTENANCE EXPENSE (Accounts 401) - Continued

(8) The Company incurred costs associated with increased administrative work associated with operations.
 (9) The Company incurred costs associated with increased insurances and profit sharing.

F-49 AMORTIZATION OF UTILITY PLANT ACQUISITION ADJUSTMENT (Account 406) AMORTIZATION EXPENSE-OTHER (Account 407)

- 1. Report below the particulars concerning the amortization of utility plant acquisition adjustment and other amortization debits or credits which relate to utility operations and are not provided for elsewhere.
- 2. Indicate cost basis upon which debit/credit amortization amount was derived.

^{3.} Total amortization amount for accounts 406 and 407 should agree with schedule F-2, line 6 and 7 respectively and applicable balance sheet account schedules.

Line	Item	Basis	Rate	Amount
No.	(a)	(b)	(c)	(d)
1	Amortization of Utility Plant Acquisition Adjustment			
2	Account 406			
3	Bow Lake Estate	\$ 1,503	5.6%	\$ 84
4				
5				
6				
7				
8				1
9 10	TOTAL		-	
11	AMORTIZATION EXPENSE-OTHER	\$ 1,503	- And - Shift	\$ 84
12	Amortization of Limited Term Plant-Account 407.1	1	1 0	
13	None	1		
14	None			
15				
16				
17				
18			1 ()	
19				
20	TOTAL	C 200 - Sector Astronomy and	A DESCRIPTION OF	
21	Amortization of Property Losses-Account 407.2			
22	None			
23				
24			1 1	
25				
26				
27				
28				
29	TOTAL	14-14-2 小小市主义 计一下目标中于	STRACES HERE	
30	Amortization of Other Utility Charges-Account 407.3			
31				
	Dearborn well	21,927	5.00%	1,097
33	Bryant Woods well	8,515	5.00%	426
34	Rainbow Ridge Extension	16,786	5.00%	840
	Little River Purchase	7,074	5.00%	354
	Village Drive Well Replacement Eastwood Well Replacement	20,230	5.00%	1,010
38	Lastwood wan Kabiacament	22,119	5.00%	1,106
39	TOTAL		And the second second	£ 1.000
40	TOTAL-Account 407		The Party of Los	\$ 4,833 \$ 4,833
			and the second live	4,033

F-50 TAXES CHARGED DURING YEAR (Accounts 408 and 409)

1. This schedule is intended to give the account distribution of total taxes charged to operations and other final accounts during the year.

2. The aggregate of each kind of tax should be listed under the appropriate heading of "Federal," "State," and "Local."

3. The accounts to which taxes charged were distributed should be shown in columns (c) to (g).

4. For any tax which it was necessary to apportion to more than one account, state in a footnote the basis of apportioning such tax.

5. The total taxes charged as shown in column (b) should agree with amounts shown by column (d) of schedule F-38 entitled "Accrued and Prepaid Taxes".

Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

			DISTRIBUTION OF TAXES CHARGED						
Line No.	Class of Tax (a)	Total Taxes Charged During Year (b)	Operating Income Taxes Other Than Income (Account 408.1 (c)	Operating Income Income Taxes (Account 409.1) (d)	Other Income Taxes Other Than Income (Account 408.2)	Other Income Income Taxes (Account 409.2)	Extraordinary Items Income Taxes (Account 409.3)		
1	FEDERAL	\$ 410,000	(0)	\$ 410,000	(e)	(f)	(g)		
2				φ 410,000					
3									
4									
5									
6									
7									
8	STATE								
9	Business Enterprise Tax	157,000		157,000					
10	Utility Property Tax	40,646	40,646						
11	Other Taxes & Licenses	3 .0 2							
12									
13									
14 15									
16	10041								
17	LOCAL								
18	Real Estate	132,006	132,006						
19									
20					ſ				
21									
22									
23									
24	TOTALS	\$ 739,652	\$ 172,652	¢					
	Provision for Deferred taxes	100,002	• 112,002						
	Income Taxes			(630,267)					
				\$(63,267)					

Annual Report of Hampstead Area Water Co, Inc.

F-51 INCOME FROM UTILITY PLANT LEASED TO OTHERS (Account 413)

- 1. Report below the revenues, expenses and income for year from lease to others of utility property constituting a distinct operating unit or system.
- 2. For each lease show: (1) name of lessee and description and location of the leased property; (2) revenues; (3) operating expenses classified as to operation, depreciation and amortization, and (4) income from lease for year.
- 3. If the property is leased on a basis other than that of a fixed annual rental, give particulars of the method of determining the annual rental.

4. Designate associated companies.

Line No.	(a)	Revenues (b)	Operation Expenses (c)	Depreciation Expenses (d)	Amortization Expenses (e)	Total Operating Expenses (f)	Income from Lease Account 413 (g)
	None						(3)
23							
4							
5							
6							
7							
8						41	
9							
10						ê :	
11	÷						
12							
13							
14							
15 16							
10							
18							
19							
20							
21							
22		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

F-52 GAINS OR LOSSES ON DISPOSITION OF UTILITY PROPERTY (Account 414)

- 1. Give a brief description of property creating the gain or loss. Include name of party acquiring the property (when acquired by another utility or associated company) and the date transaction was completed. Identify property by type; Leased or Held for Future Use.
- 2. Give the date of Commission approval of journal entries in column (b), when approval is required. Where approval is required but has not been received, give explanation following the item in column (a). (See Account 104, Utility Plant Purchased or Sold).

Line No.	Description of Property (a)	Original Cost of Related Property (b)	Date Journal Entry Approved (When Required) (c)	Amount Charged to Account 414 (d)
	Gain on disposition of property:			the second s
	None			
3				
4				
5				
6				
7				
8				
9				
10				
11 12	Tatal Cain			
	Total Gain			
13	Loss on disposition of property:			
	None			
15				
16 17				
17				
19 20				
20				
21				
22				
	Total Loss			
25	NET GAIN OR LOSS	1.1111年の1月1日の日本の日本の	「シアニーム」「システム」「おうち」「「「「」」」	
2.5	NET GAIN ON LUGS			

F-53 INCOME FROM MERCHANDISING, JOBBING, AND CONTRACT WORK (Accounts 415 and 416)

Report by utility departments the revenues, costs, expenses, and net income from merchandising , jobbing and contract work during year. Report also the applicable taxes included in Accounts 408 and 409 and income after such taxes. Give the basis of any allocation of expenses between utility and merchandising, jobbing and contract work activities. None

		None			
Line No.	ltem (a)	Water Department (b)	(c)	(d)	Total (e)
1	Revenues:				
2	Merchandising sales, less discounts, allowances and returns				
3	Contract work.				
4	Commissions				
5	Other (list major classes)				
6					
7					
8					
9				×	
10	Total Revenues (Account 415)				
11	Costs and Expenses:				
12	Cost of Sales (list major classes of cost)				
13	,				
14					
15					
16					
17					
18					
19					
20					
21					
22					
23 24					
24					
	Sales Expenses				
	Customer accounts expenses				
28	Administrative and general expenses				
29	Depreciation				
30	Total Costs and Expenses (Accounts 416)				
31					
32	Net Income (before taxes)	\$ -			\$ -
33	Taxes: (Accounts 408, 409)				-I
34	Federal				
35	State				
	Total Taxes				
37	Net Income (after taxes)	\$-			\$ -

F-54 OTHER INCOME AND DEDUCTION ACCOUNTS ANALYSIS (Accounts 419, 421, and 426)

- 1. Report in this schedule the information specified in the instructions below for the respective other income and deductions accounts
- 2. Interest and Dividend Income (Account 419). Report interest and dividend income, before taxes, identified as to the asset account or group of accounts in which are included the assets from which the interest or dividend income was derived. Income derived from investments, Accounts 123, 124, 125 and 135 may be shown in total. Income from sinking and other funds should be identified with related special funds.
- 3. Nonutility Income (Account 421). Describe each nonutility operation and indicate the gross income earned from each. Indicate the net gain on any sale received of nonutility property.
- 4. Miscellaneous Nonutility Expenses (426). Report the nature, payee, and amount of miscellaneous nonutility expenses.

Line	ltem	Amount
No. 1	(a) Interest and Dividend Income (Account 419)	(b) \$ 157
2	interest and Dividend income (Account 419)	\$ 157
3		
4		
5		
6		
7		
8		
9		
10 11		
12	Total	\$ 157
13	Nonutility Income (Account 421)	\$ 157
14	None	
15		
16		
17		
18		
19		
20		
21 22		
23		
24	Total	\$ -
25	Miscellaneous Nonutility Expenses (Account 426)	•
26	None	
27		
28		
29		
30		
31 32		
33		
34		
35		
35 36	Total	\$ -

F-55 EXTRAORDINARY ITEMS (Accounts 433 and 434)

- 1. Give below a brief description of each item included in accounts 433, Extraordinary Income and 434, Extraordinary Deductions.
- 2. Give reference to Commission approval, including date of approval for extraordinary treatment of any item.
- 3. Income Tax effects relating to each extraordinary item should be listed Column (c).

Line No.	Description of items (a)	Gross Amount (b)	Related Federal Tax (c)
1	Extraordinary Income		
2	None		
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15	TOTALS		
16	Extraordinary Deductions (Account 434)		
17	None		
18			
19			
20			
21			
22			
23			
24 25			
25			
27			
28			
29			
30	TOTALS		
31	Net Extraordinary Items		

F-56 RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

- Report hereunder a reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computations of such tax accruals. The reconciliation shall be submitted even though there is no taxable income for the year. Descriptions should clearly indicate the nature of each reconciling amount.
- 2. If the utility is a member of group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating however, intercompany amounts to be eliminated in such consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among group members.

Line	Particulars	Amount
No.	(a)	(b)
1	Net income for the year per Income Statement, schedule F-2	\$ (19,674)
2	Income taxes per Income Statement, schedule F-2 and account 439, Adjustments to Retained Earnings.	
3	Other Reconciling amounts (list first additional income and unallowable deductions, followed by additional deductions and nontaxable income):	
4	Federal Income Taxes	(96 900)
	2020 CIAC Additions	(86,899) 2,356,049
	Income on books:	2,550,049
7	Amortization	(55,209)
8	Deferred Income Taxes	(133,368)
9	Deductions not on books	(108,026)
10	Depreciation	(,
11		(1)
12		. ,
13		
14		
15		
16		
18		
19		
20		
21		
22		
23		
24		
	Federal taxable net	\$ 1,952,872
	Computation of tax:	0
27		
28		
29		
30		
31		
32 33		
33		
35		
36		
37		

F-57 DONATIONS AND GIFTS

Report for each donation and gift given, the name of recipient, purpose of transaction, account number charged and amount.

Line No.	Name of Recipient (a)	Purpose (b)	Account No. Charged (c)	Amount of Payment (d)
1	None			(0)
2	2. 645 B (B) 54			
3	1			
4				
5				
6 7				
8				
9				
10				
11				
12				
13				
14				
15 16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26 27				
28				
29				
30				
31				
32				
33				
34				I I
35				
36 37		Total	International International Academic State	\$ -

F-58 DISTRIBUTION OF SALARIES AND WAGES

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing account to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts a method of approximation giving substantially correct results may be used.

Line No.	Classification (a)		Direct Payroll Distribution (b)	Allocation of Payroll Charged to Clearing Accounts (c)		Total (d)
1	Operation					
2	Source of Supply	\$	5,844		\$	5,844
3	Pumping		33,992			33,992
4	Water Treatment		89,253			89,253
5	Transmission and Distribution		9,224			9,224
6	Customer Accounts		76,449	1		76,449
7	Sales		¥ (
8	Administration and General		186,299			186,299
9	Total Operation	\$	401,061		\$	401,061
10	Maintenance					
11	Source of Supply		5,279			5,279
	Pumping		3,740			3,740
13	Water Treatment		2,992			2,992
14	Transmission and Distribution		29,310			29,310
15	Administrative and General					20,010
16	Total Maintenance	\$	41,321		\$	41,321
17	Total Operation and Maintenance	\$	442,382		\$	442,382
18	Source of supply (Lines 2 and 11)	1.2	11,123			11,123
19	Pumping (Lines 3 and 12)		37,732			37,732
20	Water Treatment Lines 4 and 13)		92,245			92,245
	Transmission and Distribution (Lines 5 & 14)		38,534			38,534
	Customer Accounts (Line 6)		76,449			76,449
	Sales (Line 7)		10,740			70,449
	Administrative and General (Lines 8 and 15)		186,299			186,299
25	Total Operation and Maintenance (Lines 18-24)	\$	442,382		\$	442.382
	Utility Plant		6,314		0	
	Construction (by utility departments)		0,314			6,314
28	Plant Removal (by utility departments)				1	
29	Other Accounts (Specify)					
30	other Accounts (opecny)					
31		1				
32		1				
33						
34						
35						
36						
					-	
	Total Other Accounts	\$			\$	
30	Total Salaries and Wages	\$	448,696		\$	448,696

S-1 REVENUE BY RATES

- 1. Report below, for each rate schedule in effect during the year, the thousand gallons sold, revenue, average number of customers, average thousand gallons of sales per customer, and average revenue per thousand gallons sold.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in schedule F-47 "Water Operating Revenues". If the sales under any rate schedule are classified in more than one revenue account, list the rate schedule and sales data under each applicable revenue account subheading.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification, the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. Number of customers should be reported on the basis of number of meters, plus number of flat rate accounts, except that where separate meter readings are added for billing purposes, one customer shall be counted for each group of meters so added. The average number of customers means the average of the twelve figures at the close of each month.

Line No.	Number and Title of Rate Schedule (a)	Thousands Gallons Sold (b)	Revenue (c)	Average Number of Customers (d)	Thousand Gals. Sales per Customer (e)	Revenue per Thousand Gals. Sold (f)
2						
4						
5						
6	Totals, Account 460 Unmetered Sales to General Customers					
7	round, noodune 400 onmetered Sales to General Customers					
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20 21						
21	Totala Account (Cd Mature 10 1 4 0					
22	Totals, Account 461 Metered Sales to General Customers	194,847	2,091,538	3,946	49.38	10.73
23	Totals, Account 462 Fire Protection Revenue Totals, Account 466 Sales for Resale		\$ 50,393			
25	Totals, Account 467 Interdepartmental Sales					
26	TOTALS (Account 460-467)	401.017				
_		194,847	2,141,931	3,946	49.38	10.73

S-2 WATER PRODUCED AND PURCHASED

	Total Water		WATER PURCHA	ASED (in 1000 gals	.)	Total Produced and
	Produced (in 1000 gals.)	Name of Seller: MWW	Name of Seller:	Name of Seller:	Name of Seller:	Purchased (in 1000 gals.)
Jan	16,546					16,546
Feb	14,799					
Mar	15,353					14,799
Apr	15,872					15,353
May	20,452					15,872
Jun	27,562					20,452
Jul	25,410					27,562
Aug	19,184	1878				25,410
Sep	11,681	6974				21,062
Oct	11,605					18,655
Nov						17,775
	10,689	4970				15,659
Dec	5,322	9663				14,985
TOTAL	194,475	29,655			The state of the second state	224,130

Max. day flow (in 1000 gals.):

Date:

S-3 SURFACE SUPPLIES, SPRINGS, OTHER SOURCES

Name/I.D.	Туре	Elev.	Drainage Area (sq. mi).	Protective Land Owned (acres)	Treatment*	Safe Yield (GPD)	Installed Production Capacity (GPD)	Total Production For Year (in 1000 gals.)
None						(0.0)	oupdoity (Or D)	(in 1000 gais.)
bloringtion Eiltratio								

* Chlorination, Filtration, Chemical, Addition, Other

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S-4 WATER TREATMENT FACILITIES

Name/I.D.	Туре	Year Constructed	Rated Capacity (MGD)	Clearwell Capacity	Total Production For Year (in 1000 gals.)

S-5 WELLS

Name/I.D.	Туре*	Depth(ft.)	Year Installed	Treatment If Separate From Pump Station **	Safe Yield (gpm)	Installed Capacity (gpm)	HP of Submersible Pump	Total Production For Year (gals.)
See attached schedule.					(3)	(5)	- t sinp	(90.5.)
				-				
P								
							-	

* Dug, Driven, Gravel-Packed, Bedrock ** Chlorination, Eiltration, Chemical Addition, Other

Bedrock Well		Company	Date	Date	Drifled	Paren	Installed	Installed	Drop	Monitoria	Approved	E 84.4	Di.	-	4/24/2021 10.2
		Area	Installect	Pump	Depth		Capacity			Tube					A second second
Name	EPA 1.D.#	Served	Re-Drilled	(Rel) Imatalling	(Ft.)		(GPM)		Size (in)		Pumping Rate (GPM)	T	Amps		Location
Bryant Woods #1	0112080-01	Atkenson	Jul. 93"	6/2/2011, 3/9/20	472	340		- aread	2"PVC	1	39.5				(Street Access)
Bryant Woods #3	0112080-03	Atkinson	Nov, 87	03/19/20	500	400			1 1/4" PVC	Y Y	22	2	3/22		Bryant Woods Road
Bryant Woods #4	0112080-04	Alkinson	Feb. 89'	5/2011, 7/16/15, 4/15/19	550	340		20	1 1/4" PVC		22	3			Bryant Woods Road
Arvant Woods_115 (Inactive)	0112080-05	Alkinson			500		(3) NA		1114 140	N	Nat approved	2	3/16	N	Bryant Woods Road
Village Gross#1_(Insotive)	0112080-06	Alkinson	Aug 1995+/-		340	315		50	2:	¥		7.5	3/22	-	Bryant Woods Road
Village Drive #2	0112080-07	Atkinson	Aug 1995+/-		418	378		50	7	Ý	(38.5)-NA				West Side Drive & Old Village Road
Summer Well (Inactive)	0112080-08	Abunson	03/17/02		450	420		34	4		39,5	7.5	3/22		West Side Drive & Old Village Road
Midpoint	0112080-09	Atkinson	01/28/99	2008 (600"), 2019 Old pump 242' Tak		360		26	20 00.00	N	(14) NA	3	1/17		Providence Hill Rd & Geary Lone
Settlers Ridge (Village Drive)	0112080-10	Alkinson	Aug-1995+/-	they loss 1, core on punit 242 Tak	560	320		35	2" PVC	N	39.5	7.5	3/22	Y	Walker Road & Eldon Way
Midpoint Island #1	0112080-11		02/10/99	6/24/2015, #-11-18		3404				¥	39,5	7.5		¥	Settlers-Ridge-Road
Midpoint Island #2	0112080-12		02/10/99	5/2011, 8-17-18	*420/280° to pump			55	2" PVC	Y	39.5	7.5	3/22	Y	Walker Road & Eldon Way
Cogswell Farm #1					445	363		60	2" PVC	Y	39.5	7.5	3/22	Y	Walker Road & Eldon Way
Cogewell Farm-#2	0112080-13	Alkinson	12/13/01	2001	600	400		50	2*	Y	19.8	7.5	3/22	Y	Main Street or Meditation Lane
	0112080-14		42/31/01	07/24/12	600	200		75	2	¥	19,5	7.5	3/22	¥	Main Street-or-Meditation Lane
Jasso Page #1-(Inactive)	0112080-15				560	300	(80) NA			N		7.5			121A > Pope Rd. > Jecce Page
Jesse Page-#2 (Offline)	0112080-16	Atkinson	Nov-2000+1-	5/25/17New 4-10-18	420	300	(83.5) NA	50	2 PVC	¥	(39.5) NA		3/22	Y	121A > Pope Rd. > Jesse Page
Jameson Ridge	0112080-17	Atkinson	09/22/04	10/08	660	300	30	30	1 1/2"	V	25	3	3/10	- ¥	
tliens Ridge (Pope Road) SR-4	0112080-18	Atkinson	12/2007	02/22/18	450	155	150	150	3.	1 V	40*** (55)	15	3	Y	121A > Jameson Ridge
tiers Ridge (Pope Road) SR-3	0112080-21	Atkinson	1/2008	6/25/2013, 1-16-19	8"to350" 6"to500"	205		55	2"PVC	Y	40 (35)	7.5		Y	121A > Pope Rd. > McFarland's Pass
Page Farm HWT-1	0112080-22	Atkinson	05/18/16	03/16/20	810400' 510600'		45	55	2 PVC	Y					121A > Pope Rd. > McFartand's Pass
active wells (& 6-inactive)	and the second se	Atkinson			a la	100	728.3		2 000	T		7.5	-	Y	Main Street > Wild Pasture Ln
active wells - CORE system	the second second	Atkinson		State of the second second	Contraction of the local division of the loc	-	140.0	-	120100		487.6	2000	1	1000	ATKINSON = Total Service Area
Village Green #3 (PS#1)	1031010-01	Hampslead	1992	12/22/2015. 4/9/19	228	0.00			-	10000	A DESCRIPTION OF THE OWNER OF THE	1	1000	100	Atkinson - CORE System
Vilage Green #1 (PS#1)	1031010.0*	Hampetert	1981/2010	6/16/2015 4/10/19		208		55	2	Y	90		3/32		RI 111 & Village Green Road
Green #2 (De-activated 6/00)-	1031010.02	Nampelead	100712010	w/0/2010.4/10/19	350	210	25	55 (WE)	2" PVC	Y	30	5	3/17	Y	Rt 111 & Village Green Road
anglewood BRW#4 (PS#2)			1992	ALC: 1	299		(00) MA		Sector Sector	N	NA	2.5			Rt-111 & Vilago Green Road
Woodland Pond #5 (PS#2)	1031010-04	Hampstead	1000	01/25/20	295	260	18	20	1 1/4" PVC		25	3	1/17	N	Rt 111 to Tanglewood Drive
Woodland Pend #6 (PS#5)	1031010-05	Hampstead	1968		225	180	50	1		N		3			Pilgrim Circle - E-Mampelead
		Hampstead	1988		300	260	(50 NA)			N		3			Pilgrim Circle - E. Hampelead
Hatch Woodland Pend #7 (PS#3)		Hampstead		5/6/2015, 4/30/19	284	200	25	25	1 1/4" PVC		17		1/28	Ŷ	
Cranberry Meadows	1031010-08	Hampstead	06/20/05		360	300	40			Y	39.5	• 7.5	3/22	Y	Pilgrim Circle - E. Hampstead
Bartlett Brook #1		Hampstead			900	400	30			N	30	5	2/10	Y	Main Street to Norfolk Street
Bartlett Brook #2	1031010-11	Hampstead	1998"		800	400	24.5	-		N					Rt 111 > Hunt Rd. > Bartlett Brook
Bartlett Brook #3	1031010-12	Hampstead	1996'		800	400				N 14	14.5	5			Rt 111 > Hunt Rd. > Bartlett Brook
Putnam Place	1031010-13	Hampstead	10/31/02	(*	660	588				2	14,5	2	3/16	Y	Rt 111 > Hunt Rd. > Bartlett Brook
Emit Wood Place	1031010-14	Hamostead	04/29/03	6/2013	360	282	39.0			2	32	7.5	3/22	Y	Rt. 121>Emerson Ave.>Little's Lane
Angle Pond Woods #1	1031010-15	Hampstead	02/03/03	MEVTO .	1000	320	38.0				39.9	7.5	3/22	Y	off Brown Hill Road
Angle Pond Woods #2	1031010-16	Hampstead	02/10/03	63/01/18	340					?		7.5		Y	Rt. 121A > Plinbury Rd. > Odd Fellows Rd.
Angle Pond Woods #3		Hampsteed		TBA		300	35.9	55		¥	29,9	2.5	3/22	Y	Rt-121A > Pelebury Rd > Odd Fellows Rd
Kent Farm_#1	1031010-17	Hampsteed	1987	01/16/15	600	320	120	150				20	3/?		Rt 121A > Pilsbury Rd > Odd Fellows Rd
Kent-Farm_#2	1031010-18	interreptioned.	1967		500%	305		\$5	2-PVG	¥	(U) NA	7.5	3/22	24	R1-121-Kent Farm Rd >Wheekspit>Page Ln
nt Farm #4 (Replacement Well)	1031010-22			12/03/13	500	378			25	- 7	(60) NA		4/25		Rt-1213Kent Farm Rd 3Whaesight-Page Ln
Granite Village Phase V				3/31/2018, 4/3/18, 2/4/20	520'	300		70	3 Gabi	Y		15	3/22	Y	Rt. 121>Kent Farm Rd.>Wheekight>Page Ln
irongate		Hampsteed		01/22/20	600	200"	35	35	2" PVC	?		3			Off the end of Freedom Hill Road
and his of the anti-net south	CORRECT OF	Hampstead			420						(0) NA		-		West Side Drive -> Veteraris Drive
utre Mill #1 (De-activated 2010)	1032040-01	Mampstoad	1985			300	22			N/A	22	: 3	4/17		
		Hampotead				300	22			NIA		. 3	107	-	RI-121-stage Ra+ to Brickett's ME Rd
Retro Mill #2 (De activated 2010)			States of the local division of the		The second s	1000	673.8	No. of Concession, Name	species and species (1)		656,3			~	Rt.+21-iStage Rd.+ to finickatt's Mil-Rd.
e wells	Call Hill (1) and (1)	Hampstead						-	the second se	and the second se	6.80	and the second division of the second divisio	-	_	HAMPSTEAD = Total Service Area
wells site = CORE System		Hamostead		the second se	and the second s	Statements of	The second second		A LOCAL DESCRIPTION OF	the second s				the state of the s	
velts is = CORE System		Hamostead				increase of	Sec. Sec. Sec.	10000	NOL OF A	and the second s	the second s	1 11/1 11		_	HAMPSTEAD = CORE System
wells site = CORE System		Hamostead		Date	Drillart	Dume	Installed	Installe	0	No.		a may in		_	HAMPSTEAD = CORE System As of 03/25/0
wells with + CORE System Water Supply Wells - Hampsteau	d Area Water	Hamostead	-		Drifled	Pump		Installed		Monitoring		E Motor	Phase		As of 03/25/0
wells with * CORE System Nater Supply Wells - Hampstean Well Name		Hampstead Company	Date Installed/	Piangi	Depth	Depth	Capacity	Pump	Pipe	Tube	Pumping Rate	E Motor S HP	8	VFD	
e wells with * CORE System Water Supply Wells - Hampstear Well Name	e Area Water	Hampstead Company Area Served	Date Installed/ Re-Orilled	Pump (Re) Installed	Depth (Ft.)	Depth (FL)	Capacity (GPM)	Pump End	Pipe Size (in)	Tube Y/N	Pumping Rate (GPM)			VFD	As of 03/25/0 Location
wells with + CORE System Water Supply Wells - Hampstear Well Name Dearborn Ridge #2	e Area Water	Hampstead Company Area Served Atkinson	Date Installed/ Re-Ovilled 01/30/20	Planps (Fie) trastalled 02/17/20	Depth (Ft.) 465	Depth (FL) 160	Capacity (GPM)	Pump End 10	Pipe Size (in) 1 1/4" PVC	Tube Y/N Y	Pumping Rate	s HP	& Amps		As of 03/25/ Location {Street Access}
wells with * CORE System Water Supply Wells - Hampstean Well Name	e Area Water	Hampstead Company Area Served Atkinson Atkinson	Date Installed/ Re-Drilled	Pump (Re) Installed	Depth (Ft.)	Depth (FL)	Capacity (GPM) 10 2	Pump End	Pipe Size (in)	Tube Y/N Y	Pumping Rate (GPM)	s HP	8	YIN	As of 03/25it Location (Street Access) Dearborn Ridge Road
s wells with * CORE System Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1	d Area Water EPA LD.# 0112090-02 0112090-01	Hampstead Company Area Served Atkinson Atkinson Atkinson	Date Installed/ Re-Drilled 01/30/20 Sep 1995+/-	Planps (Fie) trastalled 02/17/20	Depth (Ft.) 465 300	Depth (FL) 160 240	Capacity (GPM) 10 2 12	Pump End 10	Pipe Size (in) 1 1/4" PVC	Tube Y/N Y	Pumping Rate (GPM) 10	S HP T 1	& Amps 1/12	YIN	As of 03/25/C Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road
e weits weits = CORE £ystem Water Supply Wells - Hampstean Well Name Dearborn Ridge #1 Oakhil #1	d Area Water EPA LD. # 0112090-02 0112090-01 0432020-01	Hampstead Company Area Served Atkinson Atkinson Atkinson Chester	Date Installed/ Re-Drilled 01/30/20 Sep 1995+/- 2000	Planps (Fie) trastalled 02/17/20	Depth (Ft.) 465 300 913	Depth (FL) 160 240 700	Capacity (GPM) 10 2 12	Pump End 10	Pipe Size (in) 1 1/4" PVC	Tube Y/N Y	Pumping Rate (GPM) 10 12	S HP T 1	& Amps 1/12 1/12	YIN	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Atkinson
wells eis = coRE System Nater Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1	d Area Water EPA LD.# 0112090-02 0112090-01	Hampstead Company Area Served Atkinson Atkinson Atkinson Chester Chester	Date Installed/ Re-Drilled 01/30/20 Sep 1995+/-	Planps (Fie) trastalled 02/17/20	Depth (Ft.) 465 300	Depth (FL) 160 240	Capacity (GPM) 10 2 12	Pump End 10	Pipe Size (in) 1 1/4" PVC	Tube Y/N Y	Pumping Rate (GPM) 10 12 22 16.2	S HP T 1 1 1.5	& Amps 1/12 1/12 1/9.2	YIN	As of 03/254 Location (Street Access) Deathorn Ridge Road Atkinson Rt. 121 to Red Squirrel Lane
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veells well sources Bystem Well Name Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #2 Colby Pond #1	d Area Water EPA LD. # 0112090-02 0112090-01 0432020-01 0432020-02	Hampstaad Company Area Servod Atkinson Atkinson Chester Chester Danvile Darvile	Date Installed/ Re-2villed 01/30/20 Sep 1995+/- 2000 2000	Pang (Re) Installed 0217720 01/10/19	Depth (Ft.) 465 300 913 730 400	Depth (FL) 160 240 700 460	Capacity (GPM) 10 2 12 19 40 58 50	Pump End 10	Pipe Size (in) 1 1/4" PVC	Tube Y/N Y	Pumping Rate (GPM) 10 12 22 16.2 39.5 55.7 55	S HP T 1 1.5 5	8 Amps 1/12 1/12 1/9.2 1/27 3/17	Y/N Y N N Y	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Atkinson RL 121 to Red Squirrel Lane Rt, 121 to Red Squirrel Lane Rt, 121 to Red Squirrel Lane Chester Hernhey Rd.> GH Carter Dr.> Boudder Dr.
wells well v coll grunn Water Supply Wells - Hampstear Well Name Dearborn Ridge #1 Oakhill #1 Oakhill #1 Oakhill #2 Coby Pond #1 Coby Pond #3	d Area Water EPA LD. # 0112090-02 0112090-01 0432020-01 0432020-02 0582010-01	Hampstaad Company Area Served Atkinson Atkinson Atkinson Chester Chester Darville	Date Installed/ Re-Orilled 01/30/20 Sep 1995+/- 2000 2000 1997	Panp (Re) installed 02/17/20 01/10/19 02/14/18	Depth (Ft.) 455 300 913 730	Depth (FL) 160 240 700 460	Capacity (GPM) 10 2 12 19 40 50 50 50	Pump End 10 10	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC	Tube Y/N Y	Pumping Rate (GPM) 10 12 22 16.2 39.5 55.7 55 50	S HP T 1 1.5 5	8 Amps 1/12 1/12 1/9.2 1/9.2 1/27	Y/N Y N N Y	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Atlianson Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Closter Hennhey Rd.> GH Carler Dx.> Bodder Dr. Hennhey Rd.> GH Carler Dx.> Bodder Dr.
wells well some Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Cabhy Pond #1 Coby Pond #3 Ngs-Landing Wel 1. (nactive)	d Area Water EPA LD. # 0112090-02 0112090-02 0432020-01 0432020-02 0582010-01 0582010-01	Hampstaad Company Area Servod Atkinson Atkinson Chester Chester Chester Danville Danville	Date Installed/ Re-Orilled 01/30/20 Sep 1995+/- 2000 2000 1997	Panp (Re) Installed 02/17/20 01/10/19 02/14/18 02/14/18 02/12/19	Depth (Ft.) 465 300 913 730 400 500	Depth (FL) 160 240 700 460 300	Capacity (GPM) 10 2 12 19 40 58 50 50 50 100	Pump End 10 10 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y Y 7	Pumping Rate (GPM) 10 22 16.2 39.5 65.7 55 50 70	S HP 1 1 1.5 5 7.5	8 Amps 1/12 1/12 1/9.2 1/9.2 1/27 3/17 3/17	YIN Y N N Y Y	As of 03/25/C Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Rit. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chister Hershey Rd.> GH Carter Dr.> Boulder Dr. Henshey Rd.> GH Carter Dr.> Boulder Dr. Darwile
e weits weits = CORE #pstam Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 Cakhil #1 Cakhil #1 Cakhil #2 Colby Pond #1 Colby Pond #3	d Area Water EPA LD. # 0112090-02 0112090-03 0432020-01 0432020-02 0582010-01 0582010-03 4272070-01	Hampstaad Company Area Servod Atkinson Atkinson Atkinson Chester Chester Danville Danville Danville	Date Installed/ Re-2villed 01/30/20 Sep 1955+/- 2000 2000 1997 2019	Pump (Rel Installed 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Deph (Ft.) 465 300 913 730 400 500 880	Depth (FL) 160 240 700 450 300 500	Capacity (GPM) 10 2 12 19 40 50 50 50 50 100 (15)-KA	Pump End 10 10 35 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y	Pumping Rate (GPM) 10 12 22 16.2 39.5 55.7 55 50 70 (5)-NA	S HP 1 1.5 5 7.5 5	8 Amps 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17	YIN Y N N Y Y Y	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Attinisson Rt. 121 to Red Squirret Lane Rt. 121 to Red Squirret Lane Chester Herahey Rd - Sch Canter Dr.> Boulder Dr. Herahey Rd - Sch Canter Dr.> Boulder Dr. Herahey Rd - Sch Canter Dr.> Boulder Dr. Barville Ridet-107 -> Monarch Way
e weils weils - CORE system Water Supply Weils - Hampstear Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Oakhil #2 Colby Pond #1 Colby Pond #3 ings Landing Weil 1 (inactive) Kings Landing Weil 2	d Area Water EPA LD. ≢ 0112090-02 0112090-01 0432020-01 0582010-01 0582010-63 1272070-01 1272030-62	Hampstaad Company Area Served Atkinson Atkinson Atkinson Chester Chester Chester Chester Danvile Danvile Danvile Kingston	Date Installed/ Re-Orliled 01/30/20 Sep 1995+/- 2000 2000 1997 2019 06/02/14	Panp (Re) Installed 02/17/20 01/10/19 02/14/18 02/14/18 02/12/19	Depth (FL) 465 300 913 730 730 500 500 680 1200	Depth (FL) 160 240 700 450 300 500 500	Capacity (GPM) 10 2 12 19 40 50 50 50 100 (15)-NA 15	Pump End 10 10 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y Y 7	Pumping Rate (GPM) 10 12 22 16.2 39.5 55 55 55 50 70 (5)-NA 10	S HP 1 1.5 5 7.5 5	8 Amps 1/12 1/12 1/9.2 1/9.2 1/27 3/17 3/17	YIN Y N N Y Y Y	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Attinisson Rt. 121 to Red Squirret Lane Rt. 121 to Red Squirret Lane Chester Herahey Rd - Sch Canter Dr.> Boulder Dr. Herahey Rd - Sch Canter Dr.> Boulder Dr. Herahey Rd - Sch Canter Dr.> Boulder Dr. Barville Ridet-107 -> Monarch Way
e weils ekells = CORE System Water Supply Wells - Hampstear Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Colby Pond #1 Colby Pond #1 Colby Pond #1 Colby Pond #3 ngs-Landing Weil 1-(inactive) Kings Landing Weil 2 Lamplighter Estates	d Area Water EPA 1.D. # 0112090-02 0112090-01 0432020-01 0432020-02 0582010-01 0582010-03 1272030-02 1272030-02	Hampstaad Company Area Served Atkinson Atkinson Chester Chester Chester Danville Danville Danville Kingston Kingston	Date Inscilled Re-2villed 01/30/20 Sep 1955+/- 2000 2000 1997 2018 06/02/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (Ft.) 465 300 913 730 400 500 680 685	Depth (FL) 160 240 700 460 300 300	Capacity (GPM) 10 2 12 19 40 50 50 50 50 100 (15) NA 15 15	Pump End 10 10 35 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y Y 7	Pumping Rate (GPM) 10 12 22 16.2 39.5 55.7 55 50 70 (5)-NA	S HP 1 1.5 5 7.5 5 5 1.5	8 Amps 1/12 1/9.2 1/9.2 1/27 3/17 3/17 3/17 3/17 1/11.5	YAN Y N N Y Y Y N	As of 03/25/0 Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Attismoon Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Hershey Rd GH Carter Dr.> Boulder Dr. Hershey Rd GH Carter Dr.> Boulder Dr. Darwille Route-107.> Monarch Way Route 107.> Monarch Way
e weils eweils = CORE Eystem Water Supply Wells - Hampstear Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #2 Colby Pond #1 Colby Pond #3 https://weiliter.com/or/ Kings Landing Weil 2 Lamplighter Estates Lamplighter Estates	d Area Water EPA 1.D. # 0112080-02 0112080-01 0432020-01 0432020-01 0432020-02 0432020-02 0432020-02 0432020-02 14272030-02 1272030-02 1272030-02	Hampstaad Company Area Servod Atkinson Atkinson Chester Chester Darwile Darwile Darwile Darwile Darwile Darwile Kingston Kingston	Date Installed Re-Dvilled 01/30/20 Sep 1995+/- 2000 2000 1997 2019 06/02/14 06/05/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (FL) 465 300 913 730 730 730 730 860 500 860 1200 665 665 685	Depth (FL) 160 240 700 460 300 300 300 300 300	Capacity (GPM) 10 2 12 10 40 50 50 50 100 (15)-NA 15 15 15	Pump End 10 10 35 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y Y 7	Pumping Rate (GPM) 10 12 22 16.2 39.5 55 55 55 50 70 (5)-NA 10	S HP 1 1.5 5 7.5 5 5 1.5	8 Amps 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 1/11.5	YAN Y N N Y Y Y N	As of 03/25% Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Atkinson Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Hershey Rd > GH Carter Dr.> Boulder Dr. Darville Rode-107 > Monarch Way Route 107 > Monarch Way Route 107 > Monarch Road
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e wells ewells = CORE system Water Supply Wells - Hampstear Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Colby Pond #1 Col	C Area Water EPA 1.D. # 0112090-02 0112090-02 0432020-01 0432020-01 0582010-02 1272070-01 1272030-02 1272030-02 1272030-02 1272030-02	Hampshad Company Area Served Atkinson Atkinson Atkinson Chester Chester Chester Darwile Darwile Darwile Kingsion Kingsion E.Kngsion E.Kngsion	Date Installed/ Rs-2villed 01/30/20 Sep 1995+/- 2000 2000 1997 2018 06/02/14 06/05/14 06/05/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (FL) 465 300 913 730 730 730 730 860 500 860 1200 665 665 685	Depth (FL) 160 240 700 460 300 300 300 300 300	Capacity (GPM) 10 2 12 19 40 50 50 50 100 (15)-NA 15 15 15 15 32	Pump End 10 10 35 35	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tube Y/N Y Y 7	Pumping Rate (GPM) 10 12 22 16.2 39.5 55.7 55 50 70 (6) HA 10 10.4 10.4 40	S HP 1 1,5 5 7,5 5 5,5 1,5 1,5 1,5 7,5	8 Amps 1/12 1/17 3/17 1/11 1/15 1/11 1/15 3/22	YAN Y N N Y Y Y N N Y	As of 03/25/0 Location (Street Access) Deatorn Ridge Road Deatorn Ridge Road Attimison Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Deater Dr.> Bouder Dr. Herahey Rd.> GH Carter Dr.> Bouder Dr. Darwille Route 107 > Monarch Way Route 107 > Scotland Road Rt. 107 > Monarch Road Route 107 > Scotland Road Rt. 107 > Monarch Road
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wells wells = coze grisen Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 Cathul #1 Cathul #1 Cathul #2 Coby Pond #1 Coby Pond #1 Coby Pond #3 ps-Lending Well - (inactive) Kings Landing Well 2 Lamplighter Estates Lamplighter Estates Lamp	C Area Water EPA 1.D. # 0112090-02 0112090-02 0432020-01 0432020-01 0582010-02 1272070-01 1272030-02 1272030-02 1272030-02 1272030-02	Hampshaad Company Area Served Adianson Athinson Athinson Athinson Chester Chester Danvile Danvile Danvile Danvile Danvile Chester Ches	Date Installed/ Rs-2villed 01/30/20 Sep 1995+/- 2000 2000 1997 2018 06/02/14 06/05/14 06/05/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (FL) 465 300 913 730 730 500 500 500 500 500 685 685 685 420 640 540 540 540	Depth (FL) 160 240 700 460 300 300 300 300 300 300 300 300 300 3	Capacity (GPM) 10 2 12 19 40 50 50 50 50 50 50 100 (#5)-MA 15 15 15 15 12 20	Pump End 10 10 35 45 15 20	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC 2" PVC 1 1/4" Bib Py 1 VC Bib Py 2	Tubo Y/N Y Y ? ?	Pumping Rate (GPM) 70 12 22 16.2 39.5 55 50 70 (5)-HA 10 10.4 10.4 10.4 20 20	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 7.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 1/11.5 1/11.5 1/11.5 1/12.2 3/10 1/9.2 1/12	YAN Y N N Y Y Y Y N N Y Y Y Y	As of 03/25% Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Chester Herahey Rd > GH Carter Dr.> Boulder Dr. Herahey Rd > GH Carter Dr.> Boulder Dr. Darville Route 107 > Socitand Road Route 107 > Socitand Road Rt. 107 > Monicale Road Rt. 107 > Monicale Road Rt. 117 > Maplevale Road Rt. 117 > Maplevale Road Rt. 111 > Road Road
e weils e weils Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Oakhil #2 Colby Pond #1 Colby Pon	d Area Water EPA 1D. # 0112090-02 0112090-02 0432020-02 0432020-02 0582010-01 0582010-01 0582010-01 0582010-01 0582010-01 0582010-01 0722030-01 1272030-02 0702030-01 1272050-02 0702030-01 1272050-02	Hampshaad Company Area Served Altinson Attinson Attinson Attinson Chester Chester Darwile Darwile Darwile Darwile Darwile Darwile Chester Ches	Date Installed Re-Sulled 01/30/20 Sep 1195+/- 2000 2000 1997 2018 06/02/14 06/02/14 06/05/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (Ft) 465 300 913 720 720 720 720 720 720 720 720 605 685 685 685 685 685 685 685 685 685	Depth (FL) 160 240 700 460 300 300 300 300 309 399	Capacity (GPM) 70 2 12 19 40 50 50 50 50 50 50 100 (<i>tS</i>)-MA 15 15 15 15 32 17 32 20 20	Pump End 10 10 10 10 10 10 10 10 10 10 10 10 10	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC	Tubo Y/N Y Y Y Y	Pumping Rate (GPM) 10 12 12 16.2 39.5 55 56 70 (5) HA 10 10.4 10.4 10.4 10.4 20 20 20	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 7.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 1/11.5 1/11.5 1/11.5 1/12.2 3/10 1/9.2 1/12	YAN Y N N Y Y Y Y N N Y Y Y Y	As of 03/25/ Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Attinscon Rt. 121 to Red Squirret Lane Rt. 121 to Red Squirret Lane Chester Herahey Rd - 6H Canter Dr > Boulder Dr. Darwille Route 107 > Monarch Way Route 107 > Monarch Way Route 107 > Scotland Road Route 107 > Scotland Road Route 107 > Scotland Road Route 107 > Scotland Road Route 107 > Scotland Road Rt. 111 > New Boaton Rd Coopern Grows Rd. 1111 > New Boaton Rd Coopern Grows Rd.
e weils e weils Water Supply Wells - Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 Oakhil #1 Oakhil #1 Oakhil #2 Colby Pond #1 Colby Pon	d Area Water EPA. LD. # 0112090-02 0112090-02 0432020-01 0432020-02 0432020-02 0432020-02 1272030-02 127200-02 1	Hampshaad Company Area Served Served Akinson Atkinson Atkinson Chester Chester Darwile Darwile Darwile Darwile Darwile Barwile Exhyston E.Kngston E.Kngston E.Kngston E.Kngston Kingston Kingston	Date Installed Re-Sulled 01/30/20 Sep 1195+/- 2000 2000 1997 2018 06/02/14 06/02/14 06/05/14 06/05/14	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (FL) 465 300 913 730 730 500 605 605 645 645 645 645 640 500 500	Depth (FL) 160 240 700 460 300 300 300 300 300 300 300 300 309 399 340 340	Capacity (GPM) 10 2 12 12 19 40 50 50 100 (45)-44 15 15 15 15 15 15 15 20 20 27 9	Pump End 10 10 35 45 15 20	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC 2" PVC 1 1/4" Bib Py 1 VC Bib Py 2	Tubo Y/N Y Y ? ?	Pumping Rate (GPM) 70 12 22 16.2 39.5 55 50 70 (5) MA 10 10.4 10.4 10.4 10.4 20 20 20 20 20 20,5 80.5	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 1/12 1/17 3/17 3/17 1/15 1/11 1/15 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/17 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/17 1/16 1/17 1/	YIN Y N Y Y Y Y Y Y Y Y Y Y	As of 03/25/C Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Deatborn Ridge Road Atkinson Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Cluster Herahey Rd 6H Carter Dr.> Boulder Dr. Herahey Rd 6H Carter Dr.> Boulder Dr. Herahey Rd 6H Carter Dr.> Boulder Dr. Herahey Rd 6H Carter Dr.> Boulder Dr. Route 107 - Monarch Way Route 107 - Monarch Way Route 107 - Scotland Road Rt. 107 > Sotland Road Rt. 107 > Maplevale Road Rt. 111 > New Bouton Rd. > Coopern Grove Rd. KHOSTON & E. KNOSTON
ve wells vells - CORE system Well Name Dearborn Ridge #2 Dearborn Ridge #2 Dearborn Ridge #3 Gakhill #1 Gakhill #1 Gakhill #2 Colby Pond #1 Colby Pond #3 Singe Landing Well 1- (inactive) Kinge Landing Well 2 Lannpipther Estates Lannpipther Estates Cooper's Grove #1 Cooper's Grove #2 Cameiot Court	d Area Water EPA. LD. # 0112090-02 0112090-02 0432020-01 0432020-02 0432020-02 0432020-02 1272030-02 127200-02 1	Hampshaad Company Area Served Served Akinson Atkinson Atkinson Chester Chester Darwile Darwile Darwile Darwile Darwile Barwile Exhyston E.Kngston E.Kngston E.Kngston E.Kngston Kingston Kingston	Date Instaled/ Re-2villed 01/30/20 2000 2000 2000 1997 2019 06/05/14 06/05/14 06/05/14 06/05/14 06/05/14 06/05/07	Pump (Rel Installad 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (FL) 465 300 913 730 730 500 500 500 500 500 685 685 685 420 640 540 540 540	Depth (FL) 160 240 700 460 300 300 300 300 300 300 300 300 300 3	Capacity (GPM) 70 2 12 19 40 50 50 50 50 50 50 100 (<i>tS</i>)-MA 15 15 15 15 32 17 32 20 20	Pump End 10 10 35 45 15 20	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC 2" PVC 1 1/4" Bib Py 1 VC Bib Py 2	Tubo Y/N Y Y ? ?	Pumping Rate (GPM) 10 12 12 16.2 39.5 55 50 70 (5) HA 10 10.4 10.4 10.4 10.4 10.4 20 20 20 20 80.8 20	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 1/11.5 1/11.5 1/11.5 1/12.2 3/10 1/9.2 1/12	YIN Y N Y Y Y Y Y Y Y Y Y Y	As of 03/25/C Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Atkinson Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Herahey Rd GH Carter Dr.> Boulder Dr. Herahey Rd GH Carter Dr.> Boulder Dr. Baute 107 - Monarch Way Route 107 - Monarch Way Route 107 - Stotland Road Rt. 107 > Stotland Road Rt. 107 > Stotland Road Rt. 107 > Maplevale Road Rt. 111 > New Botton Rd. > Cooperts Grove Rd. KHOSTON & E. KNOSTON
Dearborn Ridge #2 Dearborn Ridge #1 Cakhil #1 Cakhil #2 5 Coby Pond #1 Coby Pond #1 Coby Pond #3 5 Kings Landing Wel 1- (inactive) Kings Landing Wel 2 Lamplighter Estates Lamplighter Estates Lamplighter Estates Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #2 5	d Area Water EPA 1D. # 0112090-02 0112090-02 0432020-01 0432020-02 0432020-02 0432020-02 0432020-02 0432020-02 1272030-02 1272030-01 1272030-02 1272050-01 1272050-02 1272050-01 1272050-02 1272050-01	Hampshaad Jompany Area Served Akinson Akinson Akinson Akinson Akinson Chester	Date Installed Re-2-tilled Re-	Peres (Re) Installed 0211720 01/10/19 01/10/19 02/14/18 02/12/19 2015 2015	Depth (Ft) 465 300 913 913 720 720 720 720 720 720 720 720 720 720	Depth (FL) 160 240 700 460 300 300 300 300 300 300 300 300 300 3	Capacity (GPM) 10 2 12 19 40 50 50 50 50 50 50 50 50 50 10 15 15 15 15 15 15 20 20 79 20	Pump End 10 10 35 35 15 15 20 20	Pipe Size (in) 1 /4* PVC 1 1/4* PVC 2* PVC 2* PVC 1 /14* Bit PVC 1 /14* Bit PVC 2 / 2 2	Tube YN Y Y Y Y Y Unknown Unknown	Pumping Rate (GPM) 10 12 15 22 16.2 39.5 55 50 70 (5)-HA 10,4 10,4 10,4 10,4 40 20 20 80,8 20 20 20	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 1/12 1/17 3/17 3/17 1/15 1/11 1/15 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/17 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/17 1/16 1/17 1/	YIN Y N Y Y Y Y Y Y Y Y Y Y	As of 03/25/0 Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Attimison Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Davrille Rode 107 - Sociare Dr.> Bodder Dr. Durville Rode 107 - Sociard Road Rt. 107 > Monarch Way Rode 107 > Sociard Road Rt. 107 > Maplevale Road Rt. 107 > Maplevale Road Rt. 111 > New Bodton Rd. > Coopert Grove Rd. Rt. 111 > New Bodton Rd. > Coopert Grove Rd. Rt. 111 > New Bodton Rd. > Coopert Grove Rd. Rt. 111 > New Bodton Rd. > Coopert Grove Rd. Rt. 111 > New Bodton Rd. > Coopert Grove Rd. Rt. 111 > New Bodton Rd. > Coopert Grove Rd.
ve wells wells = coll system wells = Coll system Dearborn Ridge #2 Dearborn Ridge #2 Dearborn Ridge #1 Collay Pond #1 Collay Pond #1 Collay Pond #1 Collay Pond #1 Collay Pond #1 Collay Pond #3 5 Kinge-Landing Well 2- Lampighter Estates Lampighter Estates Lampighter Estates Lampighter Estates Collay Pond #2 5 Collay Concet Hill (Well #2) Collay Forcet Hill (Well #2) Collay Forcet Hill Coller #1 Collay Forcet #1 Coller #1	d Area Water EPA. LD. # 0112090-02 0112090-02 0112090-02 012090-01 0432020-02 0582010-01 0432020-02 0582010-01 1272000-02 1272000-02 1272000-02 1272050-02 1272050-02 180200-02 180200-02 180200-02 180200-02	Hampshad Company Area Served Atlinson Atlinson Atlinson Chester Chester Chester Darwile Darwile Darwile Barwile E.Kngston Kingston E.Kngston Kingston Kingston Kingston Kingston Ningston Kingston Kingston Kingston Kingston Bustop	Date Instaled/ Re-2villed 01/30/20 2000 2000 2000 1997 2019 06/05/14 06/05/14 06/05/14 06/05/14 06/05/14 06/05/07	Pump (Rel Installed 02117/20 01/10/19 01/10/19 02/14/18 02/12/19 2015	Depth (Ft) 465 300 913 730 400 500 685 685 685 685 685 685 685 685	Depth (FL) 160 240 700 460 300 300 300 300 300 300 300 300 300 3	Capachy (GPM) 10 2 12 12 19 40 50 50 50 50 100 (<i>tS</i>)-NA 15 15 15 15 15 15 15 20 20 20 50	Pump End 10 10 35 45 15 20	Pipe Size (in) 1 1/4" PVC 1 1/4" PVC 2" PVC 2" PVC 1 1/4" Bib Py 1 VC Bib Py 2	Tubo Y/N Y Y ? ?	Pumping Rate (GPM) 10 12 12 16.2 39.5 55 50 70 (5) HA 10 10.4 10.4 10.4 10.4 10.4 20 20 20 20 80.8 20	S HP 1 1 1.5 5 7.5 5 5 1.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/12 1/9.2 1/27 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/17 1/12 1/17 3/17 3/17 1/15 1/11 1/15 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/15 1/16 1/17 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/16 1/17 1/16 1/17 1/	YIN Y N N Y Y Y Y Y Y N N N	As of 03/25/C Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Deatborn Ridge Road Attinsoon Rt. 121 to Red Squirrel Lane Chester Henhey Rd GH Carter Dr-> Boulder Dr. Darville Ridd-107 -> Monarch Way Route 107 -> Sociand Road Route 107 -> Sociand Road Rt. 111 -> New Boaton Rd> Coopers Grove Rd. Rt. 111 -> New Boaton Rd> Coopers Grove Rd. NUNGSTON & E. KINGSTON Rt. 125 - Rt. 4> Rt 155 -> Camelor C.
ve wells * wells * Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #2 Dearborn Ridge #1 Cobby Pond #1 Cobby Pond #1 Cobby Pond #1 Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #1 Cobby Pond #3 * Cobby Pond #1 Cobby Pond #1 Cobby Pond #1 Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #1 Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #1 Cobby Pond #3 * Cobby Pond #3 * Cobby Pond #1 Cobby Pond #3 * Cobby Pond #3 * * Cobby Pond #3 * Cobby Pond #3 * * Cobby Pond #3 * * Cobby Pond #3 * * * * * * * * * * * * *	d Area Water EPA 1D. # 0112090-02 0112090-02 0432020-01 0432020-01 0432020-02 0562010-01 1272030-02 1272030-02 1272030-02 1272030-01 1272030-01 1272030-01 1372030-01 13272050-01 1332720-01	Hampshead Company Area Served Adimson Atkinson Chester Chester Chester Darwile Darwile Darwile Darwile Darwile Chester	Date Installed Re-2-tilled Re-	Peres (Re) Installed 0211720 01/10/19 01/10/19 02/14/18 02/12/19 2015 2015	Depth (Ft) 465 300 913 730 400 500 605 605 605 605 605 605 605 605 6	Depth (FL) 160 240 460 300 500 500 300 300 300 300 300 300 30	Capacity (GPM) 10 2 19 40 50 50 50 50 50 50 50 100 (HS)-MA 15 15 15 15 15 20 20 20 20 75	Pump End 10 10 35 35 15 15 20 20	Pipe Size (in) 1 /4* PVC 1 1/4* PVC 2* PVC 2* PVC 1 /14* Bit PVC 1 /14* Bit PVC 2 / 2 2	Tube YN Y Y Y Y Y Unknown Unknown	Pumping Rate (GPM) (CPM) 22 16.2 39.5 55 50 70 (5)-NA 10 10.4 10.4 10.4 10.4 10.4 20 20 20 20 20 20 20 20 20 20 20 33	S HP 1 1 1 1 1 5 7.5 5 5 5 5 5 5 1.5 1.5 7.5 3 1.5 1.5 7.5 3 1.5 7.5 7.5 5 5 1.5 7.5 7.5 5 5 1.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	8 Amps 1/12 1/9.2 1/9.2 1/9.2 1/9.2 3/17 3/17 3/17 3/17 3/17 1/11.5 3/22 3/10 1/9.2 1/9.2 1/9.2 1/9.2 1/12 1/12 1/12 3/17 3/12 3/17 3/17 3/17 3/17 3/17 3/12 3/12 3/10 1/9.2 1/1.5 3/22 3/10 1/9.2 1/12 3/17 3/17 1/1.5 3/22 3/10 1/9.2 1/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 3/12 1/12 3/22 3/10 1/12 1/28	YIN Y N N Y Y Y Y Y N N N N	As of 03/25X Location (Street Access) Deatborn Ridge Road Deatborn Ridge Road Atkinson Rt. 121 to Red Squirrel Lane Rt. 121 to Red Squirrel Lane Chester Deatborn Dr.> Boulder Dr. Darville Roade-107 > Monarch Way Roade-107 > Monarch Way Roade-107 > Monarch Way Roade-107 > Monarch Way Roade-107 > Sociand Road Rt. 111 > New Boston Rd. > Coopers Grove Rd. NUMOSTON & E. KINGSTON Rt. 112 > Rt. 4 > Rt 155 > Camelot Ct. NOTINGHAM Rt. 125 > Rt. 4 > Rt 155 > Camelot Ct. NOTINGHAM Rt. 121 New Sing North Science Rd. Rt. 125 > Rt. 4 > Rt 155 > Camelot Ct. NOTINGHAM Rt. 121 New Sing North Science Rd. Rt. 121 > New Boston Rd. > Coopers Grove Rd. NUMOSTON & E. KINGSTON Rt. 125 > Rt. 4 > Rt 155 > Camelot Ct. NOTINGHAM Rt. 121 New Sing New You
ve wells * wells * Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #2 Dearborn Ridge #1 Cohy Pond #1 Cohy Pond #1 Cohy Pond #3 * Kings Landing Well 2- Lamplighter Estates Lamplighter Estates Lamplighter Estates Lamplighter Estates Lamplighter Estates Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #1 Comper's	d Area Water EPA 1.D. # 0112090-02 0112090-02 0432020-01 0432020-02 0522010-01 0552010-01 0552010-01 0552010-01 1272030-02 1727030-02 1727030-02 1727030-02 1727030-02 1727030-02 1727030-02 1727030-02 1727030-02 1802020-01 1932210-04 1932210-04	Hampshaad Company Area Served Akinson Akinson Akinson Chester Chester Chester Darwile Darwile Darwile Darwile Ringston Kingston Kingston Kingston Kingston Kingston Kingston Kingston Kingston Kingston Kingston Paintow Paintow Plaintow Plaintow	Date Installed/ Re-2villed 01/30/20 Sep 1995-/- 2000 2000 1997 2019 04/02/14 06/02/14 06/02/14 06/02/14 12/07/01 12/03/01 06/02/07 12/03/01 06/02/07 1989	Pere (Rel Installed 02/17/20 01/10/19 02/14/18 02/12/19 2015 2015 2015 2015	Depth (Ft) (Ft) 465 300 913 730 400 500 665 665 665 645 645 645 645 645	Depth (FL) 160 240 460 300 500 500 500 500 300 300 300 300 30	Capachy (GPM) 10 2 12 19 40 50 50 50 50 100 (#\$)-MA 15 15 15 15 15 15 15 20 20 20 50 50 50 50 77 8 20	Pump End 10 10 35 35 15 15 20 20	Pipe Size (in) 1 /4* PVC 1 1/4* PVC 2* PVC 2* PVC 1 /14* Bit PVC 1 /14* Bit PVC 2 / 2 2	Tube YN Y Y Y Y Y Unknown Unknown	Pumping Rate (GPM) 10 12 12 16.2 39.5 55 50 70 10 10.4 10.4 10.4 10.4 10.4 40 20 20 20 20 20 20 20 20 20 20 20 20 20	S HP T 1 1 1.5 5 7.5 5 5 5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	8 Amps 1/12 1/12 1/9.2 1/27 3/10 3/10 1/0.2 1/0.2 1/16 1/16 1/28 1/28 1/28 1/28	YAN Y N N Y Y Y Y N N Y Y Y Y N N N	As of 03/254 Location [Street Access] Dearborn Ridge Road Dearborn Ridge Road Dearborn Ridge Road Rith Road Rith 121 to Red Squirrel Lane Rith 121 to Red Squirrel Lane Clossion Rith 121 to Red Squirrel Lane Clossion Rith 21 to Red Squirrel Lane Rith 24 - 6H Carter Dx - Boulder Dx- Hershey Rd - 6H Carter Dx - Boulder Dx- Hershey Rd - 6H Carter Dx - Boulder Dx- Route 107 - Monarch Way Route 107 - Monarch Way Route 107 - Scotland Road Rith 107 - Monarch Way Route 107 - Scotland Road Rith 107 - Mapievale Road Rith 107 - Mapievale Road Rith 111 - New Boaton Rd, - Coopers Growe Rit NH05TON & E-KINGSTON Rith 25 - Rith 55 - Compet Clower Rit NH05TON & E-KINGSTON Rith 125 - Rith 155 - Ranelot CL NOTTMOHAM Rith 214, Man Bit Do Way Rith 214, Man Bit Do Man Price Road Rith 214, Man Bit Do Man Price R
ve wells * wells * Hampstear Well Name Dearborn Ridge #2 Dearborn Ridge #1 S Cathil #1 Cathil #2 * Coby Pond #1 Coby Pond #1 Coby Pond #1 Coby Pond #3 * Kings Landing Wel 1- (inactive) Kings Landing Wel 2 Lamplighter Estates Lamplighter Estates Lamplighter Estates Lamplighter Estates Lamplighter Estates Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #1 Cooper's Grove #1 Rainbow Ridge #1 Rainbow Ridge #2 Biowel: Biosk 3-1 (finactive)	d Area Water EPA LD. # 0112090-02 0112090-02 0432020-01 0432020-01 0432020-02 0582010-01 1272030-02 1272030-02 1272030-02 1272030-02 1272030-02 1272030-02 1272030-02 1272050-01 1272030-02 1272050-01 1272050-01 1272050-01 1272050-01 13727050-01 1932210-01 1932210-01 1932210-02	Hampshaad Company Area Served Akinson Atkinson Atkinson Chester Chester Darwile Darwile Darwile Darwile Darwile Darwile Chester Chester Chester Darwile Darwile Exhypton E.Kngston E.Kngston E.Kngston E.Kngston E.Kngston E.Kngston Plantow Plantow Plantow Plantow Plantow	Date Installed Re-billed 01/30/20 2000 2000 1997 2018 06/02/14 06/02/14 06/02/14 12/08/01 12/07/01 12/08/01 12/08/01 12/08/01 12/08/01 12/08/01 20047 1989	Purps (Rel Installed 02117/20 01/10/19 02/14/18 02/12/19 2015 2015 2015 2007 2007 2014	Depth (Ft) 465 300 913 730 400 500 605 605 605 605 605 605 605 605 6	Depth (FL) 160 240 460 300 500 500 500 500 300 300 300 300 30	Capachy (GPM) 10 2 12 19 40 50 50 50 50 100 (#\$)-MA 15 15 15 15 15 15 15 20 20 20 50 50 50 50 77 8 20	Pump End 10 10 35 45 15 20 20 20 20 50	Pipe Size (in) 1 14" PVC 1 14" PVC 2" PVC 2" PVC 1 Uc Ba Py 1 Uc Ba Py 2 2 2 2	Tube YN Y Y Y Y Y Unknown Unknown	Pumping Rate (GPM) (CPM) 22 22 16.2 39.5 55 50 70 (5)-HA 10 10.4 10.4 10.4 10.4 10.4 20 20 20 20 20 20 20 20 20 20 20 20 20	S HP 1 1 1.5 5 5 5 5 5 5 5 1.5 1.	8 Amps 1/12 1/12 1/12 1/27 1/27 3/17 3/17 3/17 3/17 1/11.5 1/11.5 1/11.5 3/22 3/10 1/9.2 1/28 1/28	YAN Y N N Y Y Y Y N N N N N N	As of 03/254 Location (Street Access) Dearborn Ridge Road Dearborn Ridge Road Relation Relat
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ve wells * wells * vells * vells * ORE #ystem Well Name Dearborn Ridge #2 Dearborn Ridge #2 Dearborn Ridge #1 S Cahhil #1 Cahhil #2 * Colby Pond #1 Colby Pond #1 Colby Pond #1 Colby Pond #1 Colby Pond #3 * Colby Pond #1 Colby Pond	d Area Water EPA. LD. # 0112090-02 0112090-02 0432020-01 0432020-01 0432020-02 0432020-02 1272000-02 1272000-02 1272000-02 1272030-02 1272030-02 1372030-02 1372700-01 1332230-01 1332230-01 1332240-02 1332240-02	Hampshaad Company Area Served Atkinson Atkinson Atkinson Chester Chester Chester Darwile Darwile Darwile Darwile Kingston Kingston E.Kngston E.Kngston E.Kngston E.Kngston E.Kngston B.Kngston Plantow Plantow Plantow Plantow Plantow Plantow Plantow Plantow	Date Instaled Instaled Re-2-tilled 01/30/20 2000 2000 1997 2018 06/02/14 06/02/14 06/02/14 06/02/14 06/02/14 06/02/07 12/07/00 12/05/01 06/02/07 1989 20047 06/02/07 1989	Purps (Rel Installed 02117/20 01/10/19 02/14/18 02/12/19 2015 2015 2015 2007 2007 2014	Depth (Ft) 465 300 913 720 720 720 720 720 720 720 720 720 720	Depth (FL) (FL) 700 460 460 500 500 500 500 500 500 500 500 500 5	Capacity (GPM) 70 2 12 19 50 50 50 100 (45)-MA 55 50 100 (45)-MA 20 718 20 20 718 20 55 75 75 75 75 75 75 75 75 75 75 75 75	Pump End 10 10 10 10 10 10 10 10 10 10 10 10 10	Pipe Size (in) 1 LA* PVC 2* PVC 2* PVC 1 LA* BPV 1 UC III A* PVC 2 2 2 2 2 2 3 4 4 1 UC III A* PVC 1 LA* PVC 1 LA* PVC 2 2 2 2 1 LA* PVC 1 LA* PVC 2 1 LA* PVC 2 2 2 2 2 1 LA* PVC 2 1 LA* PVC 2 2 2 2 2 1 LA* PVC 2 1 LA* PVC 2 2 2 1 LA* PVC 2 1 LA* PVC 2 2 1 LA* PVC 2 1 LA* PVC 2 2 2 1 LA* PVC 2 1 LA* PVC 2 2 2 1 LA* PVC 2 1 LA* PVC 2 2 2 2 1 LA* PVC 2 2 2 2 2 2 1 LA* PVC 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Tube Y/Nk Y Y Y Y Y Unknown Unknown Y X	Pumping Rate (GPM) (GPM) 22 16.2 39.5 55 50 70 (5)-NA 10 10.4 10.4 10.4 10.4 10.4 10.4 10.4 20 20 20 20 20 20 20 20 20 20 20 20 20	S HP T 1 1 1 5 5 5 1.5 1.5 3 1.5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 Amps 1/12 1/12 1/27 1/27 3/17 3/17 3/17 3/17 3/17 3/17 3/17 3/1	Y/N Y N N Y Y Y Y Y Y N N N N N Y Y Y Y	As of 03/25/0 Location (Street Access) Deattorn Ridge Road Deattorn Ridge Road Deattorn Ridge Road Rt. 121 to Red Squiret Lane Rt. 121 to Red Squiret Lane Chester Henthey Rd- GH Carter Dr.> Boulder Dr. Darville Ridd-07-> Monarch Way Route 107 > Sociand Road Rd. 107 > Monarch Way Route 107 > Sociand Road Rd. 107 > Monarch Way Route 107 > Sociand Road Rd. 107 > Monarch Way Route 107 > Sociand Road Rd. 107 > Monarch Way Route 107 > Sociand Road Rd. 107 > Monarch Way Route 107 > Sociand Road Rd. 117 > Maplevale Road Rd. 117 > Maplevale Road Rd. 111 > New Boaton Rd. > Coopers Grow Rd. NINGSTON & E. KINGSTON Rt. 121A (see sin to Vilage Way Rt. 121A (see sin to Vilage Way Rd. 121A (see sin to Vilage Way Rt. 121A (see sin to Vilage Road Rt. 105 to Hidrent Ave. to Augusta Dr. Rt. 105 to Hidrent Ave. to Augusta Dr. Rt. 105 to Hidrent Ave. to Augusta Dr. PLABSTOW
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Stoneford #1	2082050-01	Sandown	1996	04/08/15	1 305	140		20	1 1/4" PVC	N	00 1	112	I 1/24	I N I	Rt.121A > Stoneford Rd > Settlement Rd
Stoneford #2	2082050-02	Sandown	1996	03/31/16	505	180	22.4		1 1/4" PVC	14	22.4	2	1/24	N	Rt 121A > Stoneford Rd > Settlement Rd
Committee Estates #1	2082060-01	Sandown	Jan 2000		785	260	20				25	2	3/5.2	Y	Rt 121a > North Rd > Corperstone
Comensione Estates #2	2082060-02	Sandown	Jan 2000		825	268	15			_	15	1.5	3/3.6		Rt.121a > North Rd > Comensione
Mil Woods #1	2082080-01	Sandown	06/24/04		340	270	50				17	5	3/10		Rt. 121 > Kent Farm Rd > Little Mill Rd
Mill Woods #2	2082080-02	Sandown	06/25/04	2000 a	240	198	50				17	5	3/10		Rt.121 > Kent Farm Rd > Little Mill Rd
Fairfield Estates # 1	2082020-01	Sandown	06/08/05	64/09/13		135			1" PE	Y		1 1	1	+	Fairfield Road > Geisser Lane
Fairfield Estates #2	2082020-82	Sandown		10/01/18		280		35	2" PVC	Y		5	-		That have a figure of the set
Waterford Village Estates #1	2082090-01	Sandown	02/26/04		306	300	40				40	7.5	3/22	Y	Rt.121a > North Rd > Waterford Village
Waterford Village Estates #2	2082090-02	Sandown	02/20/04	06/14/16	1000	315	15	15	1 1/4" PVC	_	10.5	1 3	3/7		Rt.121a > North Rd > Waterford Village
Autumn Hills #1	2082100-01	Sandown	03/13/05		520	399	32	-			0.33	5	3/17		Rt 121a > Odell Rd > Autumo Hills
Autumn Hills #2	2082100-02	Sandown	02/12/05		420	300	8.5				8.33	11 1	1/8	t ý l	Rt.121a > Odell Rd > Autumn Hills
Wells Village #1	2082110-01	Sandown			475						18.2		1	++	Engle Ridge Rd
Wells Village #2	2082110-02	Sandown			560	1					18.9		+	+	Eagle Ridge Rd
3 walls		Sandown	an mark has	the second s	States and the states	1	252.9	Concession in which	Concernant of		230.66	and an owner of	-		SANDOWN
Black Rocks Village #1 aka 2	0872020-02	Fremont	05/25/04	Dec. 09	300	215	20	81	1.1/4*		20	1.5	1 3	Y	Rie 107 > Hall Road
Black Rocks Village #2 aka 3	0872020-03	Fremont	05/27/04	Dec. 09	460	215	20	20	1 1/5		20	15	1 3	T Y	Ete 107 > Hall Road
wells		Fremont	of a long to an and		the second second	-	40	1.0.0			40	1.0	+ -	Alternation	FREMONIT
Sargent Woods #1	1752070-01	Newton	02/05/04	2007	1000								-	_	Smith Cor Rd > Bootland Farm Rd
Sargent Woods #2	1752070-02	Newton	02/12/04	2007	500	200	20	78	1 1/4		10	2	1/24	Y	Smith Cnr Rd > Bootland Farm Rd
Sargent Woods #3	1752070-03	Newton	02/17/04	2007	500	200	20	18	11/4"		12		1/24		Smith Car Rd > Bootland Farm Rd
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Bow Lake #1	2212010-01	Strafford			-	-	- 40		-		4		-	-	NEWTON
Bow Lake #2	2212010-02	Stratford	1	a state of the sta		-	-						-	-	102 Bow Lake Estates Rd
welts	10010-02	Strafford		and the second se						_			-		102 Bow Lake Estates Rd
otal = 70 Active Wells (8-inactive)		oowloru		The second s		-		10000			and the second second	12 0	1	100 000	STRAFFORD
the state of the state of the state of the							770.9			a construction of the	681.16	1.	-		HAWC

System in Construction or Permitting Stages (To be updated upon completion)

S-6 PUMP STATIONS

(List pumps where motive power is other than electric, e.g., natural gas, diesel or hydro, on separate lines even if in same pump station, and state type of motive power)

Name/I.D.	Area Served	Number of Pumps	HP of Largest Pump*	Total Installed Capacity (gpm)	Total Pumpage For Year (gals.)	Total Atmospheric Storage (gals.)	Total Pressure Storage (gals.)	Type of Treatment
See attached schedule.							(5-1)	

* Excluding fire pumps ** Chlorination, Filtration, Chemical, Addition, Other

S-7 TANKS, STANDPIPES, RESERVOIRS

Name/I.D.	Туре	Material	Size (Mil Gals)	Year Installed	Open/ Covered	Overflow Elev.	Area Served
Atkinson - 54 Sawyer Ave.		Steel	0.4	1993			Atkinson
Hampstead - Smith Road		Concrete	0.5	2006			Hampstead
Atkinson - Winslow Dr.		Concrete	1.0	2020			Atkinson
					_		

S-8 ACTIVE SERVICES, METERS AND HYDRANTS

(Include Only Property Owned by the Utility)

	5/8"	3/4"	-1**	1 1/2"	2"	3"	4"	6"	8"	10"	4.2"	7.4.1
Non-Fire Services											12	 Total
Fire Services												
Meters	3.870		63	2	5							
Hydrants	Municipal:	136		Private:						1	I	3,940
				, manual de la companya de la		_						136

S-9 NUMBER AND TYPE OF CUSTOMERS

Residential	Commencial	1 1 4 7 1				
	Commercial	Industrial	Municipal	Total	Year-Round*	Connenalt
3,809	115		10			Seasonal*
0,000	115	587	1 16	3,940	3,920	20

* Denote with "(E)" if estimate

S-10 TRANSMISSION AND DISTRIBUTION MAINS

	Ductile	Cast		Non-PVC			Galv.		
	Iron	iron	PVC	Plastic	Transite	Cement	Steel	Copper	Total
1"									
1 1/2"									
2"			34,368						 34,368
3"			87,475						87,475
4"	1,200		166,054						167,254
6"			58,271						58,271
8"			127,776						127 776
10"			15,860						127,776 15,860
12"									 10,000
14"									
16"									
18"									
20"									
24"									
30"									
36"									
42"									
48"									
Total	1,200		489,804						
1 otur	1,200		409,004	-					491,004

HAMPSTEAD AREA WATER COMPANY INC

Unaccounted for Water Report - 2019 (All Numbers are in Gallons)

	Produced	Net Avaliable For Sale	Customer Consumption	(Loss) Gain	% (Loss) % Gain
Atk-Hampstead Core	158,425,256	150,390,676	130,853,454	(19,537,222)	-12.3%
002 Dearborn	599,400	599,400	591,488	(7.912)	-1.3%
03 Camelot Court	1.057.910	1.023.260	1.040.034	16,774	1.6%
04 Colby Pond	8,352,800	8,352,800	7,997,564	(355,236)	-4.3%
05 Cornerstone	3,967,430	3,967,430	3,842,207	(125,223)	-3.2%
06 Cricket\Maplevale	4,368,579	4,368,579	4,140,240	(228,339)	-5.2%
09 Lamplighter	1,044,460	1,044,460	1,028,814	(15,646)	-1.5%
10 Oakhill	3,190,530	3,190,530	3,112,391	(78,139)	-2.4%
11 Rainbow Ridge	882,100	882,100	881,600	(500)	-0.1%
12 Stoneford	3,465,783	3,206,583	3,387,984	181,401	5.2%
14 Lancaster	7,154,796	6,938,796	6,976,409	37,613	0.5%
16 Millwoods	1,021,400	925,000	965,174	40,174	3.9%
17 Waterford Village	2,797,800	2,579,100	2,658,422	79,322	2.8%
18 Autumn Hills	81,800	36,800	61.336	24,536	30.0%
19 Coopers Grove	925,500	871,200	913,233	42.033	4.5%
20 Sargent Woods	3,787,000	3,568,600	3,525,735	(42,865)	-1.1%
21 Black Rocks	3,781,300	3,613,700	2,967,473	(646,227)	-17.1%
22 Fairfield	957,590	957,590	914,131	(43,459)	-4.5%
23 Little River	2,760,290	2,398,610	2,395,298	(3,312)	-0.1%
24 Snows Brook	1,920,800	1,820,000	1,595,836	(224,164)	-11,7%
25 Kings Landing	1,404,700	1,284,700	1,283,949	(751)	-0.1%
26 Wells Village	1,753,800	1,633,800	1,673,912	40,112	2.3%
27 Bow Lake	2,386,283	2,386,283	1,534,470	(851,813)	-35.7%
Totals	216,087,307	206,039,997	184,341,154	(21,698,843)	-10.0%