ABENAKI WATER COMPANY CAPITAL EXPENDITURES REPORT AS OF DECEMBER 31, 2014

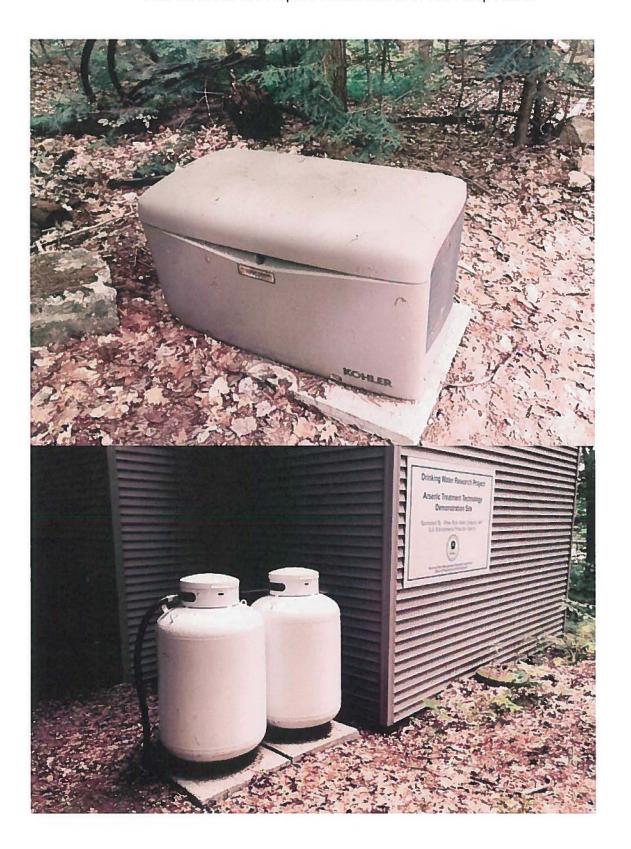
100				CURRENT	aum c	TOTAL	a. na/	EST				
JOB ORDER #	A/C #	DESCRIPTION	CURRENT PERIOD	YEAR TO DATE	CWIP @ 12/31/13	PROJECT TO DATE	CAFC/ CIAC	PROJECT	STATUS/ COMMENTS	JAN	SH DISBURSEME FEB	MAR
CAPITAL EXP			TERIOD	TODATE	12/31/13	TODATE	CIAC	COST	COMMENTS	JAN	FEB	WAK
14-01-01	334	Purchase Meters (Annual Program) - LMC	2,744	30,943		30,943	-	\$ 20,000	On-Going	- C. C. C.		
14-01-02	334	Purchase Meters (Annual Program) - WRWC	29	410	-	410	-	\$ -	On-Going	2,400	2,400	2,400
14-02-01	334	Install Meters (Annual Program)-LMC	945	7,904		7,904	-	\$ 5,000	On-Going			-
14-02-02	334	Install Meters (Annual Program)-WRWC	630	824	-	824	-	\$ -	On-Going	500	500	500
14-03-01	348	Capital Expenditures under \$1000.(Annual Program) - LMC	489	767	-	767	-	\$ 3,000	On-Going	250	250	250
14-03-02	348	Capital Expenditures under \$1000.(Annual Program) - WRWC	400	613	-	613	-	\$ 2,000	On-Going	200	200	200
14-04-01	335	Install/Replace Hydrants (Annual Program) - LMC	-	-1		-	-	\$ -	On Hold			
14-04-02	335	Install/Replace Hydrants (Annual Program) - WRWC	-	-	-	-	-	\$ -	On Hold	-	-	-
14-05-01	333	Services & Renewals (Annual Program) - LMC		295	-	295		\$ 7,500	On-Going	500	500	500
14-05-02	333	Services & Renewals (Annual Program) - WRWC	-	4,024	-	4,024	-	\$ 5,000	On-Going	500	500	500
14-06-01	347	Set up Computer Billing/GL/AP System and Website - LMC		5,165		5,165		\$ 3,600	Complete			
14-06-02	347	Set up Computer Billing/GL/AP System and Website - WRWC	-	2,952	-	2,952	-	\$ 2,400	Complete	-	-	-
14-07-02	310	Purchase and Install Stand-By Generator at WRWC	-	13,700		13,700		\$ 20,000	Complete		_	_
14-08	371	Purchase New and Rebuild Existing Sewer Pump		7,204	-	7,204	100	\$ 5,000	Complete			-
14-10-01	311	Enhance SCADA system at Lakeland Pump Station	75.4	823		823	-	\$ 1,500	Complete		-	
14-12-01	105	Digitize and Prepare Plans for LMC	73	73		73		s -	On-Going	100	100	100
14-12-02	105	Digitize and Prepare Plans for WRWC	-	-	-	-	-	\$ 5,000	On-Going			
		SUBTOTAL	5,310	75,698	-	75,698	-	\$ 80,000		4,450	4,450	4,450
								l				
	500 S	AND INVESTIGATION										
14-09	183	Due Diligence in Investigating Dockham Shores	-	221	-	221	-	\$ 1,000	On-Going	100	100	100
14-11	183	Due Diligence and Preparation of Application to Acquire Millbroo		116	-	116	-	\$ 1,000	On-Going	100	100	100
14-13	183	Petition for Monthly Billing	102	102	-	102		\$ -	On-Going_	100	100	-
		TOTAL PRELIMINARY SURVEY AND INVESTIGATION	102	439	-	439	-	2,000		300	300	200
		TOTAL ALL PROJECTS	5,411	76,137		76,137	-	82,000		4,750	4,750	4,650
		TOTAL LMC	4,250	53,174		53,174	-	45,600	-	850	850	850
		TOTAL WRWC	1,059	22,524	=	22,524	-	29,400		3,600	3,600	3,600

Source of funds:

SPENT FROM INTERNAL FUNDS (TOTAL YTD EXPLESS CIAC): 76,137

Depreciation 25,000
1/2 Net Income 10,000
Money Market 47,000
Line of Credit 82,000

New Generator and Propane Tanks Installed at Bow Pump Station



ABENAKI WATER COMPANY

5 YEAR PROJECTED CAPITAL PROGRAM*

ESTIMATED COMPANY INVESTMENTS FROM 1/1/15 FORWARD IN PRESENT DAY DOLLARS**

7/7/2015

			2015		2016		2017		2018		019	
1	PROJECT DESCRIPTION AND											
	ESTIMATED START AND											
Project No.	FINISH DATES	WR	L	WR	L	WR	L	WR	L	WR	L	Comments
												Recurring program - continue to install upgraded radio
1	Purchase radio read meters	\$15,000			\$1,000		\$1,000		\$1,000		\$1,000	read meter technology
		4,			4-,		7		7 - ,		¥-,	5,
												Recurring program - continue to install upgraded radio
2	Install Meters	\$7,000			\$200		\$200		\$200		\$200	read meter technology
	Conduct a ground water exploration									3		W.R.'s supply is vulnerable to system breaks which
3	and get report	\$3,000										challenge continuous and reliable service
		40,000										Replace poor, inadequately designed, and underinvested
												distribution system infrastructure which causes high
	Install new and replace existing											unaccounted for water and substantial maintenance
4	services mains/gate valves	\$12,000	\$1,000	\$ 5,000	\$ 7,500	\$ 5,000	\$ 7,500	\$ 7,500	\$ 10,000	\$ 7,500	\$ 10,000	expense
												Replace old energy inefficient pumps with VFD's, rebuild
5	Rebuild LMC pump station		\$20,000									superstructure to allow walk in entry for safety purposes
	Results Livie pump station		720,000	_								superstructure to anow wark in citity for surety purposes
	Develop and Digitize system wide							ļ				Provide system info that assists operator and others to
6	supply and distribution plans			\$ 1,000	\$ 1,000							better manage the system
	It-11 2											Replace old, poorly functioning PRV's to reduce 150 psi
7	Install 3 pressure reducers and rehabilitate vaults			\$ 7,500								pressure at extreme ends of system and to lower potential for unaccounted for water
/	renabilitate vaults			\$ 7,500								Monitor performance of off site facilities to obtain data,
	Install remote SCADA access to pump											measure performance, and improve response time for
8	stations and treatment plants			\$ 4,000	\$ 8,000	\$ 1,500	\$ 2,000					system break downs, for water and sewer
	Install 2 VFD pumps at WR treatment			¢c.000								Improve uniformity of pressure at upper elevations of
9	plant	40-00-	404.00-	\$6,000	447.70-	40.000	440.76-	A7 50-	444 205	47 FRG	A44 000	system as well as make plant more energy efficient
	Total Each System	\$37,000	\$21,000	\$23,500	\$17,700	\$6,500	\$10,700	\$7,500	\$11,200	\$7,500	\$11,200	
	Total Utility Plant Improvements*+		\$58,000		\$41,200		\$17,200		\$18,700		,700	

^{*} Subject to local and State reconstruction and paving projects, Governmental mandates, operational, maintenance, and regulatory changes. Does not include capitalized labor and overheads.

+ Projected yearly plant improvements are anticipated to be funded by the depreciation and one-half of net income as adjudicated in this proceeding

Source of Funds:

Depreciation Estimated 13,000 13,000 13,000 13,000 15,000

^{**} WR (White Rock/Bow); L (Lakeland/Belmont)