Pursuant to the foregoing warrant, the Annual Town Election was held in the Becket Town Hall, 557 Main Street, on May 21, 2016. The polling hours were 10:00 a.m. to 7:00 p.m. Prior to the polls opening, the Ballot Box was publicly opened, examined and found to be empty; the register was set at zero. A total of 255 voters participated and cast ballots for the election of candidates. The results of the election are as follows:

		<u>Votes</u>	%
For Member, Board of Selectmen (3-year term) Vote for One		
	Nicole Ledoux	202	79%
	Robert T. Ronzio	52	20%
	All Others (write-ins)	1	0%
	Blanks	0	0%
	Total Votes Cast	255	
For Member, Board of Health (3-year term)	Vote for One		
	Gale LaBelle	215	84%
	All Others (write-ins)	8	3%
	Blanks	32	13%
	Total Votes Cast	255	
For Member, Board of Health (1-year term)	Vote for One		
	Erving D. Krawet	195	76%
	All Others (write-ins)	12	5%
	Blanks	48	19%
	Total Votes Cast	255	
For Cemetery Commissioner (3-year term)	Vote for One		
	William F. Cavanaugh	211	83%
	All Others (write-ins)	3	1%
	Blanks	41	16%
	Total Votes Cast	255	
For Member, Finance Committee (3-year term)			
	Ronald DeFoe	204	40%
D	aniel Parnell (write-in)	57	11%
	All Others (write-ins)	5	1%
	Blanks	244	48%
	Total Votes Cast	510	
For Member, Planning Board (5-year term)	Vote for One		
	Colleen O'Connor	149	58%
	All Others (write-ins)	20	8%
	Blanks	86	34%
	Total Votes Cast	255	
For Member, Planning Board (3-year term)	Vote for One		
Char	les Andrews (write-in)	7	3%
	All Others (write-ins)	26	10%
	Blanks	222	87%
	Total Votes Cast	255	
	Registered voters:	1361	
	Ballots cast:	255	
	Percent Voting	19%	

A total of 255 ballots were cast. There were 14 absentee ballots, 1 provisional ballots and 3 spoiled ballots. Election Officials were Patricia Clemons (Warden), Eva Bonney (Clerk) Charles Francis, Julia Kay-Grace, Beth VanNess, Ann Krawet, and Alvin Blake. The Constable was Michael Sawyer. The polls closed at 7:00 p.m. and the unofficial results were printed and posted.

Respectfully Submitted, George Roberts, Town Clerk