	r	Final Exp (B)	Block Chi-Sq	Model Chi-Sq	Model -2LL	Cox & Snell R <sup>2</sup>	Nag R <sup>2</sup>	Hosmer & Lemeshow Chi-Sq
Block 1: Demographics			14.382**	14.382**	294.155	0.037	0.067	4.751
Q104. Age	-0.149**	0.753**			1			
Q105. Education completed	0.053	1.114			1			
RQ106. Race (white=1, other=0)	-0.081ª	0.887			1			
RQ109. Femaleness	-0.081ª	0.515*						
Block 2: Political Communication			9.992*	24.374**	284.162	0.061	0.111	20.845**
Q21: I'd feel comfortable voicing a complaint at a public meeting in my community.	0.104*	1.110ª			       			
Q22: People in this community seem to be afraid to speak up when they disagree.	-0.052	0.973						
Q24. I generally discuss political candidates and issues with neighbors at election time.	0.088ª	1.066						
Q25. I generally discuss political candidates and issues with family and friends at election time.	0.076	1.016						
Block 3: Political Inefficacy			2.945	27.320**	281.217	0.069	0.124	6.203
Q31: Public officials don't care much what people like me think.	-0.087ª	0.996						
Q32: Other than voting, people like me have little influence over local government actions.	-0.104*	0.946						
Q33: People like me don't have any say about what the government does.	-0.103*	0.960						

\*\*\* *p* < .001 level \*\* *p* < .01 level \* *p* < .05 level a .05 < *p* < .10

Table 2:	Classification Results(a)
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		Predicted			
		Q87:Partici march,			
Observed		No= 383	Yes= 2	Percentage Correct	
Q87:Participated in march, rally	No= 332	330	2	99.4	
	Yes= 53	53	0	0.0	
Overall Percentage				85.7	

a The cut value is .500

Press' Q Calculation Formula: [N-(nK)]<sup>2</sup> / N(K-1)

Where:

N=total sample size n=number of observations correctly classified K=number of groups

In this model: N=385 n = 330 + 0 = 330 K = 2 Press' Q =  $[385-(330*2)]^2 / 385(2-1)$ =  $[385-660]^2 / 385$ = 75,625/ 385

Press' Q = 196.4 df =1

Critical chi-square at 0.001 level of significance = 10.83