TABLE VI-C

The Contribution of Socio-Economic and Community Dynamic Variables
to the Real Democracy Model*
Dependent Variable = Percent of Registered Voters in Attendance at the Highest Count

Community SES and Dynamic Variables Considered Alone				Community SES and Dynamic Variables Combined with Structural Variables**			
Variable	*Relationship to Attendance*			*Variable*	*Relationship to Attendance*		
	R	**R^2**	**Beta**		**R**	**R^2**	**Beta**
Size Entitlement	.777	.604	.745	Size Entitlement	.777	.604	.630
Population per Road Mile	.788	.620	-.089	Australian Ballot Use	.796	.633	.187
Percent Dependent Population	.792	.627	.116	Population per Road Mile	.804	.646	-.086
Education Index	.795	.632	.128	Time to Work	.810	.655	.134
Time to Work	.798	.637	.125	When School Meeting Held	.814	.662	.089
Percent Work Out of Town	.804	.647	-.121	Percent Work Out of Town	.816	.667	.096
				Educational Index	.819	.670	.121
				Dependent Population	.823	.677	.104

*   From stepwise multiple regression models, only variables significant at the .001 level were included.
**   Structured variables were introduced in Chapter V.