

Exhibit F.25**Multiple Regression Predicting the Murder Rate in States Using Poverty, the Divorce Rate, and the Robbery Rate as Independent Variables**

<i>Variable</i>	<i>Beta Coefficient</i>	<i>Significance Level</i>
Percentage poor	.462	$p = .001$
Percentage rural	-.001	$p = .382$
Robbery rate	.630	$p = .001$
R^2	.68	
N	50	