

. regress VariableName1 VariableName2 VariableName3 VariableName4						
Source	SS	df	MS	Number of obs	=	3,340
				F(3, 3336)	=	115.72
Model	2.5452e+11	3	8.4840e+10	Prob > F	=	0.0000
Residual	2.4458e+12	3,336	733164271	R-squared	=	0.0943
				Adj R-squared	=	0.0934
Total	2.7004e+12	3,339	808731655	Root MSE	=	27077
VariableName1	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
VariableName2	-2209.933	429.1919	-5.15	0.000	-3051.439	-1368.427
VariableName3	.261637	.0169493	15.44	0.000	.2284049	.2948691
VariableName4	-500.3868	281.9362	-1.77	0.076	-1053.172	52.39867
_cons	20416.7	1225.731	16.66	0.000	18013.44	22819.96