Model 4: OLS, using observations 1-50
Dependent variable: Profit

	coefficient	std. error	t-ratio	p-value	
const	49032.9	2537.90	19.32	2.78e-24	***
RDSpend	0.854291	0.0293056	29.15	3.50e-32	***

Mean dependent var	112012.6	S.D. dependent var	40306.18
Sum squared resid	4.26e+09	S.E. of regression	9416.349
R-squared	0.946535	Adjusted R-squared	0.945421
F(1, 48)	849.7889	P-value(F)	3.50e-32
Log-likelihood	−527.4365	Akaike criterion	1058.873
Schwarz criterion	1062.697	Hannan-Quinn	1060.329