

TABLE 2.—*Aerospace Industries—Regression Analysis*[Dependent variable: Production workers]¹

Independent variable ²	Coefficient	Standard error	Beta	Partial correlation
Seasonal dummies:				
February.....	—0.2856	18.93	—0.0100	—0.0178
March.....	.1060	19.98	.0369	.0624
April.....	.2955	15.56	.0103	.0224
May.....	.1698	20.07	.0059	.0100
June.....	.2422	23.07	.0844	.1228
July.....	.6452	19.12	.0237	.0397
August.....	.1562	24.83	.0574	.0739
September.....	.3679	24.81	.1352	.1722
October.....	.4207	24.67	.1546	.1770
November.....	.4307	28.94	.1583	.1728
December.....	.6097	30.43	.2241	.2298
<i>t</i>	³ —8.2397	.7083	—3.1437	— .8079
<i>t</i> ²	³ .0346	.0045	1.5590	.6725
Current expenditures.....	.0040	.0082	.0600	.0575
Obligations, current.....	— .0023	.0075	— .0379	— .0360
1-month lag.....	³ .0240	.0076	.1769	.3479
2-month lag.....	³ .0205	.0076	.1525	.3036
3-month lag.....	.0149	.0078	.1097	.2197
4-month lag.....	³ .0191	.0079	.1409	.2754
5-month lag.....	³ .0218	.0079	.5119	.3098
6-month lag.....	³ .0213	.0077	.1605	.3084
7-month lag.....	.0094	.0077	.0696	.1423
8-month lag.....	.0019	.0078	.0880	.1776
9-month lag.....	³ .0158	.0076	.1175	.2394
10-month lag.....	³ .0222	.0076	.1643	.3235
11-month lag.....	³ .0267	.0077	.1978	.3794
12-month lag.....	³ .0131	.0067	.1005	.2254
Unobligated appropriations.....	³ .0046	.0021	.2416	.2506
Budget.....	³ .0056	.0022	.4572	.2932
Intercept.....	568.0707			
<i>R</i> ²	.9238			
Standard error of estimate.....	25.3455			
Degrees of freedom.....	72			
Durbin-Watson statistic.....	.3501			

¹ In thousands.² All money amounts are in millions of dollars.³ Significant at the 5-percent level.