

PRICES AND WAGES IN MANUFACTURING INDUSTRIES 127

TABLE 3.—*Regression coefficients: Price regression—Continued*

	Regression coefficient	Partial cor- relation co- efficient	Beta co- efficient	Standard error of beta	Value of R ²
Medical-care prices on—					
1955 unskilled wages.....	0.2360	0.4183	0.4181	0.2870	0.2663
Labor-market condition.....	-.0690	-.3610	-.3431	.2803	-----
Population.....	.0000	.1624	.1482	.2847	-----
1956 unskilled wages.....	.2637	.4367	.4396	.2864	.3202
Labor-market condition.....	-.0826	-.4618	-.4572	.2776	-----
Population.....	.0001	.2079	.1830	.2723	-----
1957 unskilled wages.....	.2709	.4994	.4955	.2718	.4403
Labor-market condition.....	-.1009	-.5901	-.5751	.2689	-----
Population.....	.0001	.4113	.3570	.2501	-----
1958 unskilled wages.....	.3363	** .5987	** .5693	.2408	** .5428
Labor-market condition.....	-.0914	** -.6692	** -.6558	.2302	-----
Population.....	.0001	.2319	.1695	.2248	-----

*Coefficient is significant at 1-percent level.

**Coefficient is significant at 5-percent level.

NOTE.—To be significant at 5 percent R² must equal .5267.