TABLE 3—SUMMARY STATISTICS

A: Summary Statistics											
Variable	Mean	Median	Standard deviation	Minimum	Maximum	Number of observations					
Industry's real growth	0.034	0.029	0.099	-0.447	1.000	1242					
Industry's growth in number of firms	0.012	0.007	0.071	-0.414	0.759	1073					
Industry's growth in average firms' size	0.022	0.026	0.094	-0.536	0.410	1070					
Industry's share of total value added	0.016	0.009	0.021	0.000	0.224	1217					
Log per capita income in 1980 in dollars	7.870	7.971	1.344	4.793	9.573	41					
Average years of schooling	5.900	5.442	2.829	1.681	12.141	41					
External finance dependence (all firms)	0.319	0.231	0.319	-0.451	1.492	36					
External finance dependence (old firms)	0.010	0.075	0.302	-1.330	0.394	35					
External finance dependence (young firms)	0.675	0.673	0.643	-1.535	2.058	34					
External finance dependence (1970's)	0.078	0.073	0.188	-0.450	0.542	35					
External finance dependence (Canadian firms)	0.427	0.384	0.767	-0.802	3.512	27					
Cash flow generated	0.173	0.198	0.112	-0.217	0.331	36					
Investment intensity	0.298	0.278	0.095	0.161	0.600	36					
Total capitalization over GDP	0.738	0.696	0.375	0.199	1.962	41					
Domestic credit to private sector over GDP	0.377	0.302	0.201	0.069	0.856	41					
Accounting standards	61.324	62.000	13.238	24.000	83.000	34					
Accounting standards (1983)	65.393	68.500	11.426	39.000	81.000	28					

## B: Correlation Between Measures of External Dependence

	All	Old	Young	1970's	Cash flow	Investment
External finance dependence (all firms)	1.00				And the same of th	
External finance dependence (old firms)	0.46 (0.01)	1.00	-			
External finance dependence (young firms)	0.72 (0.00)	0.48 (0.00)	1.00		WART-MOOR	
External finance dependence (1970's)	0.63 (0.00)	0.42 (0.01)	0.48 (0.00)	1.00	Parallel State (	
Cash flow generated	-0.91 (0.00)	-0.37 (0.03)	-0.55 (0.00)	-0.50 (0.00)	1.00	and a second
Investment intensity	0.81 (0.00)	0.28 (0.10)	0.64 (0.00)	0.63 (0.00)	-0.60 (0.00)	1.00
External finance dependence (Canadian firms)	0.77 (0.00)	0.36 (0.07)	0.58 (0.00)	0.37 (0.07)	-0.78 (0.00)	0.55 (0.00)