

























			Т	able 1				
	Var	iable De	efinitions	and Descriptive Statistics				
	Variable Definitions and Descriptive Statistics							
		Part A: Dependent Variables						
	Variable	Mean (Std Variable	. Dev.) Ln(Variable)	Description				
	Salesper1	70.856 (14.568)	4.2390 (0.215)	Sales Tax Revenue Per One Cent, SA				
	Indwith	297.11 (10.160)	5.6940 (0.0369)	Individual Income Tax Withholding, SA				
	Usetax	51.344 (14.6685)	3.8983 (0.2890)	Use Tax Revenue Series Per One Cent, SA				
		Part B: Independent Variables						
	Variable	Mean (Std. De Variable	ev.) Ln(Variable)	Description				
	Enag	1118.2 (82.375)	6.9877 (0.0784)	Nonfarm Payroll Employment, SA				
	PPlelec	135.25 (10.245)	4.9045 (0.0731)	Producer Price Index, Industrial Electric Users				
	PPIgas	134.16 (84.862)	4.7523 (0.5097)	Producer Price Index, Gas Fuels				
	Nonresfix	953.38 (240.91)	6.8258 (0.2693)	U.S. Nonresidential Fixed Investment				
	Beftxprof	768.686 (315.18)	6.5740 (0.3693)	U.S. Corp. Profit, Before Tax				
	CPlcore	1.7158 (0.2035)	0.5328 (0.1209)	CPI-U, excluding energy and food				
	Dum911	-	-	Dummy Var. for Sept. 11, 2001				
	Wsdus	4143.8 (1005.2)	8.2996 (0.2477)	U.S. Wage and Salary Disbursements				
		Part C: Independent Variables from Revenue Set						
	Realest	5062.1 (2720.8)	8.3756 (0.5886)	Real Estate Transfer Tax, Value of Transactions				
10	Frantx	2215.4 (999.89)	7.6205 (0.3999)	Franchise Tax Revenue Series				
12	Saless04			Dummy Variable for Tax Base Change in Services				
	Autotot	44275.4 (11072.4)	10.6612 (0.2879)	Sales and Use Tax from New Vehicle Sales				

	Regressio			
	Dependent Ln(Salesper1)	Variables Ln(Salesper1)	Ln(Indwith)	Ln(Usetax)
Independent Var.	LII(Jalespei I)	LII(Salespei I)	Li (il lowiel)	LII(USEIAX)
Ln(Realest.), Distr. Lag	0.0695**	0.05782*		0.10532*
	(2.664)	(2.547)		(2.243)
Ln(enag)	1.2402**			
	(6.850)			
Saless04	-0.0297			0.1396**
	(1.421)			(3.129)
Ln(autotot)	0.1622**	0.19222**		
	(3.473)	(5.031)		
Ln(PPlelec)	0.2652**	0.03264		
	(3.847)	(0.539)		
Ln(PPlgas)	0.05847**	0.02674**		0.0303
En(r rigus)	(6.042)	(2.669)		(1.001)
Ln(Indwith)		0.4033**		
		(8.449)		
Ln(wsdus)			-0.03302	
			(0.392)	
Ln(CPlcore)			2.1501**	
			(13.715)	
Dum911			-0.0381	
			(1.978)	
Ln(beftxprof)				0.1615
				(1.877)
Ln(nonresfix)			0.2139**	0.3557**
			(6.352)	(2.688)
Constant	-8.3143**	84785*	3.2953**	6172
	(8.363)	(2.345)	(6.076)	(-1.099)
R Squared	0.9922	0.9934	0.9961	0.9733
Adj R-Sq.	0.9912	0.9927	0.9957	0.9690
Std Error	0.0202	0.0184	0.0190	0.0472
#of Obs.	64	64	65	66



