Atlanta

	Atlanta Metro Area	Rank	Average	Highest	Lowest
Economic Performance					
Total Employment 1997	2,4 Million	4th	1.8 million	3.8 million	700,000
Employment Growth, 1990-97	3.47%	5th	2.3%	4.9%	0.8%
Manufacturing Growth, 1990-1997	1.90%	6th	0.5%	6.2%	-0.7%
High Tech Employment 1997	Employment	Rank by Emp Location Quotient Rank by LQ			
Computer & Electronics	17,436	12th	0.7	13th	
Software Publishers	6922	6th	1.7	8th	
Information Services/Data Proc.	5,000-9,999*	4th	n/a	n/a	
Computer Systems Design	25,979	3rd	2.2	4th	
Total High Tech	57,837	6th	n/a	15th	
-	*mid-point of this interval (7,500) is used for computing				
	Atlanta's total high technology employment (57,837)				
Innovative Activity	Atlanta Metro Area	Rank	Average	Highest	Lowest
Patents (1998)	1034	10th	1549	4931	289
Patent Rate (1997)	32.7	15th	62.8	121.7	32.7
Growth in Patents (1990-1998)	10.1%	7th	10.7%	17.5%	6.5%
Venture Capital Investment Counts 1995 to 1999	240	6th		1518	17
Share of US Total 1995-1999	2.4%	6th		15.2%	0.2%
Lorgest High Tech Firms	Droduct Specializations		Employment		
Largest High Tech Firms	Product Specializations Telecommunication		Employment		
Lucent Technologies			7,300		
IBM Corp.	Computers and computer services		7,166		
Scientific-Atlanta Inc.	Telecommunication		3,200		
Hewlett-Packard Co.	Computers and computer services Information solutions		3,000		
Equifax Inc.	information solutions		2,780		
# of 10 largest firms locally headquartered	3				
Leading High Tech Patent Specializations	Location Quotient				
Chemistry: Molecular Biology and Microbiology	0.8				
Computer Graphics Processing	0.5				
Compater Crapinos riococomy	0.0				