

NAFTA's Impact on Massachusetts

**Job Loss Has Led To Downward Pressure
on Wages and Living Standards**

**New Reports Show 17,000 Jobs Lost in Massachusetts;
766,000 Jobs Lost Nationwide**



Jobs with Justice
501 3rd St. NW
Washington, DC 20001
(202) 434-1106
info@jwj.org
www.jwj.org

Citizens Trade Campaign
PO Box 77077
Washington, DC 20013
(202) 624-8136
ctc@fairtradenow.org
www.fairtradenow.org

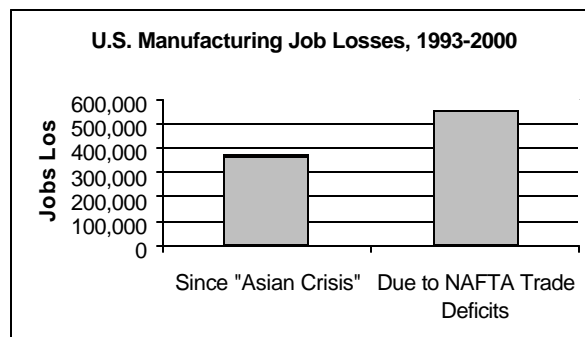
NAFTA's Impact on Massachusetts: Job Loss Has Led to Downward Pressure on Wages and Living Standards

New Reports Show 17,000 Jobs Lost in Massachusetts; 766,000 Jobs Lost Nationwide

When the North American Free Trade Agreement was being debated by the United States Congress in 1993, proponents argued that the passage of NAFTA would lead to increased job opportunities and rising living standards in the United States, Canada, and Mexico. Seven years later, evidence of economic gains for the majority of the population has failed to materialize in Massachusetts and the rest of the United States. Nor are the majority of people in Canada or Mexico better off as a result of NAFTA.

In Massachusetts and the United States overall, NAFTA has been a net destroyer of jobs, as a result of increased trade deficits. Nationally, a recent report from the Economic Policy Institute (EPI) shows, **more than three-quarters of a million** jobs and job opportunities were eliminated in the United States by increased trade deficits with Canada and Mexico during the operation of NAFTA.ⁱ **More than half a million** of these job losses were direct job losses in manufacturing, the sector principally affected by trade. By comparison, the net job loss in U.S. manufacturing since the 1998 "Asian financial crisis" largely induced by the International Monetary Fund and the World Bank's financial liberalization and austerity policies, which also caused huge job losses through increased U.S. trade deficits, was 368,000 jobsⁱⁱ (Table 1.) A state-by-state analysis by EPI shows that **seventeen thousand of NAFTA's lost jobs and job opportunities were in Massachusetts**, with 12,000 direct job losses in manufacturing. The manufacturing job loss in Massachusetts included 4,000 jobs lost in the production of electronic and electrical machinery.ⁱⁱⁱ By April 2001, the government's NAFTA -Transitional Adjustment Assistance program (NAFTA-TAA), which only counts some NAFTA job losses, had certified 3,396 workers in Massachusetts as having lost their jobs due to NAFTA (Table 2.)^{iv} The distribution of these job losses has led to downward pressure on living standards and a weakening of workers' bargaining power. There is little reason to expect negotiations underway to extend the NAFTA model of economic integration to the rest of the Western Hemisphere – the proposed "Free Trade Area of the Americas" [FTAA] – to lead to a different result.

Table 1



Thus, a central claim of proponents of NAFTA in 1993, that NAFTA would create jobs in the United States, has been refuted by actual experience. The failure of NAFTA to achieve this central claim made for it by its proponents justifies skepticism in evaluating present claims of benefits from expanding NAFTA through the FTAA.

Given NAFTA's failure to create jobs in the United States, it is now common for proponents of NAFTA and of NAFTA expansion to concede that the purpose of NAFTA was never to create jobs. Now it is claimed that NAFTA has nothing to do with job creation, that the real significance of NAFTA is in promoting economic efficiency and therefore economic growth through increased international competition, and it is pointed out that the number of jobs lost due to NAFTA is small compared with the number of jobs created during the last expansion of the business cycle.

But the fact that more jobs were created by the economic expansion than were lost due to NAFTA does not imply that NAFTA job losses were inconsequential, because not all jobs are equal. As we would expect, NAFTA job losses have overwhelmingly occurred in manufacturing, since it is mostly the products of the manufacturing sector that are traded internationally. But average wages in the manufacturing sector are higher than in the rest of the economy. While the overall level of unemployment is determined more by the interest rate policy of the Federal Reserve than by trade policy, trade policy is reshaping the distribution of employment.

Surveys indicate that when workers displaced by trade do find new jobs, their wages fall, with earnings declining by an average of over 13%^v. These displaced workers' new jobs are likely to be in the service industry, the source of the overwhelming majority of new jobs created in the last decade. Average compensation in the service sector is only 77% of that in the manufacturing sector.^{vi} With the current business cycle expansion ending, displaced workers will find even fewer opportunities.

Moreover, both the theoretical and empirical evidence for significant gains in economic growth from NAFTA-type trade and investment liberalization is extremely weak.

In a recent paper, economist Dean Baker of the Center for Economic and Policy Research estimated what the direct gains to the U.S. economy would be of removing all tariffs on imports. He found that the gain would be roughly \$10 billion a year, a mere 0.1 percent increase in the size of the economy. If such a gain were distributed evenly to all households, it would add about \$45 a year to an average family income, less than \$1 a week.^{vii} By comparison, this is about a quarter of what even lower-income households can expect to get from the tax cuts currently being considered by the Congress.

The empirical evidence that NAFTA-type trade and investment liberalization leads to higher growth is no stronger. In a recent study using World Bank data, the Center for Economic Policy Research compared economic growth rates for 116 countries in the last two decades – a period of NAFTA-style trade and investment liberalization promoted by the International Monetary Fund, the World Bank, and the World Trade Organization – with the previous two decades, when national barriers to trade and investment flows were

higher. The CEPR study found that three-quarters of the countries had significantly higher growth rates in the earlier period – exactly the opposite of what one would expect if trade liberalization had led to higher growth.^{viii}

In particular, neither Mexico nor Canada has seen broad economic benefits for the majority of working families under NAFTA. In Mexico, between 1991 and 1998, the share of workers in salaried jobs with benefits fell sharply. By 1998, the incomes of salaried workers had fallen 25%. Under NAFTA, manufacturing wages in Mexico fell 21%.^{ix} In Canada, real incomes declined for the majority of the population in the 1990s, as unemployment averaged near 10% of the workforce.^x

There is little evidence that NAFTA has generated broad economic benefits. The costs of NAFTA to working families in Massachusetts and the rest of the United States – lost jobs and wages, weakened environmental laws, restrictions on democratic decision-making – have not been offset by economic gains for the majority of working families, in the United States, Mexico, or Canada.

Company	City	What They Produced	Petitioners	Cause	Estimated Workers
IDE	Bedford	computer board	Company	Moved to Canada	7
Procter and Gamble	Quincy	soaps and industrial cleaners	IOCW	Moved to Canada	74
Alden Electronics	Westboro	satfind-406 emergency position indicator	Workers	Moved to Canada	7
Commemorative Brands	North Attleboro	class rings	Workers	Moved to Mexico	550
SCA Molnlycke	Palmer	adult diapers and underpads	Company	Moved to Canada	30
Stride Rite	Lexington	children's shoes	UFCW	Moved to Mexico	2
OSRAM Sylvania	Danvers	fluorescent lamps and reprographic	IBU	Moved to Mexico	120

BASF	Holyoke	polystyrene pellets	Workers	Moved to Mexico	45
Bemis	Pepperell	bags and paper industrial bags	UPIU	Canadian Imports	71
Anglo Fabrics	Webster	wool fabrics	Company	Moved to Mexico	82
Xerox Imaging Systems	Peabody	electro-mechanical devices	Company	Moved to Mexico	13
MJA Industries	Plymouth	pressure gauges	Company	Moved to Mexico	73
Jostens	Attleboro	high school class rings	Workers	Moved to Mexico	274
Polaroid	Waltham	instant photographic film	Workers	Moved to Mexico	150
G.F. Wright Steel and Wire	Worcester	woven hardware clothes	USWA	Mexican Imports	25
Gould Electronics	Newburyport	electrical fuses	IBEW	Moved to Mexico	60
New England Alloys	Lawrence	electric motors and fans	IAE	Moved to Mexico	
General Electric	Fitchburg	engineering draftings	IUE	Moved to Mexico	39
Beloit Corporation	Dalton	pulping equipment	Wrks	Moved to Canada	235
Justin Clothing	New Bedford	tailored suits & sport coats	UNITE	Mexican Imports	18
Santoro Manufacturing	Fall River	men's tailored suits & sport coats	UNITE	Mexican Imports	18
Chestnut Hill Marketing	Fall River	children's apparel	Company	Moved to Mexico	38
O Cedar Brands	South Lancaster	brooms and mops	Company	Mexican Imports	30

Dover Parkersburg	Fall River	sheet metal fabricating	ACTWU	Moved to Mexico	60
Memotec	North Andover	data communications equipment	Workers	Moved to Canada	30
Delphax	Canton	printers	Workers	Moved to Canada	130
Neles Automation	Shrewsburg	valves	Company	Moved to Mexico	150
MIJA Industries	Plymouth	pressure gauges	Company	Moved to Mexico	73
Unimark Foods	Lawrence	罐装水果	Workers	Moved to Mexico	87
Marino Technologies	Woburn	medical devices	Company	Moved to Mexico	94
Penn Machine	Salem	shoe leather	Workers	Moved to Canada	19
Smith Valve	Whitinsville	ball valves	Workers	Moved to Canada	100
Ametek Aerospace	Wilmington	aircraft/aerospace cables	IUE	Moved to Mexico	84
Tilly Balloon	Fall River	toy balloons	Company	Mexican Imports	66
Simkins Industries	Russell	paper products: cupstack and waxpaper	UPIU	Moved to Canada	130
Davol	Mansfield	medical instruments	Workers	Moved to Mexico	28
Ronnie Manufacturing Co	New Bedford	ladies lined & unlined jackets & blouses	Workers	NAFTA Imports	100
MHPG	Whitinsville	t-shirts	Company	Moved to Mexico	94
State Coat Front	Boston	tailored clothing	UNITE	Mexican Imports	20
G.F. Wright Steel & Wire	Worcester	woven steel hardware	USWA	Moved to Mexico	60

<http://www.tradewatch.org/taa97acs/KEYTAA.html>, which explains some of the reasons NAFTA-TAA numbers do not capture all NAFTA job losses. In addition, NAFTA-TAA does not reflect jobs that would have been created in the U.S. had the U.S. trade deficit not increased.

^v *State of Working America: 2000-01*, Lawrence Mishel, Jared Bernstein, and John Schmitt, 2001, p. 24

^{vi} *State of Working America: 2000-01*, Lawrence Mishel, Jared Bernstein, and John Schmitt, 2001, p. 169.

^{vii} “Gaining With Trade?” Dean Baker, Center for Economic and Policy Research, April 2001,

<http://www.cepr.net>.

^{viii} “The Emperor Has No Growth: Declining Economic Growth Rates in the Era of Globalization,” Mark Weisbrot, Robert Naiman, and Joyce Kim, Center for Economic and Policy Research, September 2000,

<http://www.cepr.net>.

^{ix} “The Impact of NAFTA on Wages and Incomes in Mexico,” Carlos Salas, La Red de Investigadores y Sindicalistas Para Estudios Laborales (RISEL), in “NAFTA at Seven: Its Impact on Workers in All Three Nations,” Economic Policy Institute, April 2001, <http://www.epinet.org>.

^x “False Promise: Canada in the Free Trade Era,” Bruce Campbell, Canadian Centre for Policy Alternatives, in “NAFTA at Seven: Its Impact on Workers in All Three Nations,” Economic Policy Institute, April 2001, <http://www.epinet.org>.