

Year	Adj Gross Income	Source of Income	Explanations of abbreviations and color coding	
				Years Polly and Tom are retired
2019	\$ 70,821	Pension/SS/IRA wd/Div/Int/Cap Gains		
2018	\$ 47,014	Pensions/SS/IRA wd/Div/Int/Cap Loss		
2017	\$ 39,765	Pensions/SS/IRA wd/Div/Int/Cap Loss		
2016	\$ 75,192	Pension/SS/IRA wd/Div/Int		
2015	\$ 125,870	Pensions/SS/IRA wd/Div/Int/Cap Loss	<<< (Took Polly's pension in lump sum = 7 years of income)	
2014	\$ 81,723	Pensions/SS/IRA wd/Div/Int/Cap Gains	SS = Social Security for Tom and Polly	
2013	\$ 51,843	Pensions/SS/IRA wd/Div/Int	UI = Unemployment Insurance	
2012	\$ 37,771	Pensions/SS/IRA wd/Div/Int	Red letters = Tom's part time job income after retirement	
2011	\$ 60,190	Pensions/SS/IRA wd/Div/Int/UI/Census	Census = Worked for US Census Bureau	Midlantic = Worked at small company
2010	\$ 83,688	Pensions/SS/IRA wd/Div/Int/UI/Census	Pensions = Tom and Polly pension income	
2009	\$ 73,250	Pensions/SS/Div/Int/Census	Div = Dividends	
2008	\$ 60,395	Pensions/SS/IRA wd/Div/Int	Cap Gains = Capital Gains	
2007	\$ 100,550	Pensions/SS/IRA wd/Div/Int/CapGains/Midlantic	Int = Interest	
2006	\$ 62,214	Pensions/SS/IRA wd/Div/Int/CapGains/Midlantic	IRA wd = IRA withdrawal	
2005	\$ 45,701	Pensions/SS/IRA wd/Div/Int		
2004	\$ 41,614	Pensions/SS/IRA wd/Div/Int		Years Polly and Tom are retired
2003	\$ 53,538	Pension/SS/Div/Int/Refund/IRA wd/JCP (5.5k)		Years only Tom is retired
2002	\$ 66,113	Pension/SS/Div/Int/Refund/IRA wd/JCP (17.4k)	Mata = Ponzi scheme income (Most was taken back by lawyers and court recovery)	

2001	\$ 90,746	Pension/SS/Div/Int/Cap Gains/JCP (22.3k)		Pension = Tom's pension
2000	\$ 98,656	Pension/SS/Cap Gains/JCP (24.3k)/Census		SS = Social Security for Tom
1999	\$ 60,558	Pension/SS/Div/Int/JCP (23.3k)		
1998	\$ 74,962	UNISYS (6.7k?)/Pension/SS/Mata/JCP (20.4k)		
1997	\$ 113,728	Pension/SS/Mata/JCP (19.3k)		
1996	\$ 88,494	Pension/SS/Mata/IRA wd/Cap Gains/JCP (19.6k)		Years only Tom is retired
1995	\$ 105,119	UNISYS (49.4k)/JCP (16.9k)/Div/Int/UI/Pension/Refund		UI = Unemployment Insurance
1994	\$ 92,082	UNISYS (79.1)/JCP (17.2k)/Div/Int/Partnership/Refund		JCP = Polly' job with amount in parentheses
1993	\$ 94,000	UNISYS (75.8k)/JCP (16.3k)/Div/Refund/Other		Refund = Tax refund
1992	\$ 100,745	UNISYS (73.2k)/JCP (18.2k)/Div/Cap Gains		Int = Interest Div = Dividends
1991	\$ 90,054	UNISYS (77.4k)/JCP (16k)		Cap Gains = Capital Gains
1990	\$ 80,793	UNISYS (77.6)/JCP (2.3k)/Div/Refund/Cap Gains		Years Tom and Polly are employed
1989	\$ 79,058	UNISYS/Div		Years only Tom was working
1988	\$ 79,555	UNISYS/Div		
1987	\$ 119,676	UNISYS/Cap Gains/Div		Div = Dividends
1986	\$ 89,868	UNISYS/Cap Gains/Div		Cap Gains = Capital Gains
1985	\$ 74,058	UNISYS		UNISYS = Tom's job with amount in parentheses
1984	\$ 65,639	Sperry-Univac		Sperry-Univac = Tom's job
1983	\$ 65,045	Sperry-Univac		
1982	\$ 56,554	Sperry-Univac		

	\$		
1981	50,776	Sperry-Univac	
	\$		
1980	43,384	Sperry-Univac	
	\$		
1979	36,601	Sperry-Univac	
	\$		
1978	32,452	Sperry-Univac	
	\$		
1977	29,666	Sperry-Univac	
	\$		
1976	26,982	Sperry-Univac	
	\$		
1975	24,777	Sperry-Univac	
	\$		
1974	22,841	UI/Sperry Univac	UI = Unemployment Insurance
	\$		
1973	20,420	Scarborough	Scarborough = Tom's job
	\$		
1972	17,856	Johnson Cos/Scarborough	Johnson Cos = Tom's job
	\$		
1971	22,209	RCA/Johnson Cos	RCA = Tom's job
	\$		
1970	20,701	Huggins/RCA	Huggins = Tom's job
	\$		
1969	25,426	IBM/Huggins	
	\$		
1968	33,207	IBM	IBM = Tom's job
	\$		
1967	12,905	IBM	Roerig = Tom's job
	\$		
1966	15,461	IBM	Mead Johnson = Tom's job
	\$		
1965	14,416	IBM	Gables = Polly's job
	\$		
1964	9,019	IBM	17 Magazine = Polly's job
	\$		
1963	8,684	IBM	Pancoast = Tom's job
	\$		
1962	7,844	Roerig/IBM	Army = Tom's military income

1961	\$ 6,682	Roerig			Years only Tom was working
1960	\$ 7,043	Mead Johnson/Roerig/Gables			Years Tom and Polly are employed
1959	\$ 7,903	Mead Johnson/Gables			
1958	\$ 7,128	Mead Johnson/17 Magazine/Gables			Years Tom and Polly are employed
1957	\$ 2,065	Army/Pancoast/Mead Johnson			Tom was single