

ON THIS PAGE- CHARTS I- A TO I- C 'GUESSTIMATES' OF MINORS AS SEX TRAFFICKING VICTIMS - 500 TO 10,000 PER YEAR WORKING 100 DAYS TO 300 DAYS PER YEAR SERVICING 10, 15, 25, 45, AND 60 ' UNIQUE JOHNS' PER DAY EQUATION USED: NUMBER OF ESTIMATED MINORS X (DAYS WORKED X 'UNIQUE JOHNS') = TOTAL NUMBER 'JOHNS' NEEDED | PERCENTAGE IS THAT NUMBER ÷ NUMBER OF ELIGIBLE MALES [2010 CENSUS = 107,965,933 AGES 20 TO 79]

CHART I- A MINORS	if number of minors is estimated to be:	and if they worked this number of days per year	if they 'serviced' this number of 'unique johns' per day	then this is the total number of 'johns' needed to provide employment to guesstimated victims	number of eligible males in US (See Part V_A page 4 for 2010 US census stats)	Percentage of the male population necessary to keep these minors busy
Variables: if estimated number of minors is 500- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	500	100	1	500,000	107,965,933	0.05%
	500	100	10	5,000,000	107,965,933	0.46%
	500	100	15	7,500,000	107,965,933	0.695%
	500	100	25	12,500,000	107,965,933	1.158%
	500	100	45	22,500,000	107,965,933	2.084%
	500	100	60	30,000,000	107,965,933	2.779%
	500	200	1	1,000,000	107,965,933	0.093%
	500	200	10	10,000,000	107,965,933	0.926%
	500	200	15	15,000,000	107,965,933	1.389%
	500	200	25	25,000,000	107,965,933	2.316%
	500	200	45	45,000,000	107,965,933	4.168%
	500	200	60	60,000,000	107,965,933	5.577%
	500	300	1	150,000	107,965,933	0.139%
	500	300	10	1,500,000	107,965,933	1.389%
	500	300	15	2,250,000	107,965,933	2.084%
500	300	25	3,750,000	107,965,933	3.473%	
500	300	45	6,750,000	107,965,933	6.252%	
500	300	60	9,000,000	107,965,933	8.336%	
Variables: if estimated number of minors is 1,000- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	1,000	100	1	1,000,000	107,965,933	0.093%
	1,000	100	10	10,000,000	107,965,933	0.926%
	1,000	100	15	15,000,000	107,965,933	1.389%
	1,000	100	25	25,000,000	107,965,933	2.316%
	1,000	100	45	45,000,000	107,965,933	4.168%
	1,000	100	60	60,000,000	107,965,933	5.577%
	1,000	200	1	200,000	107,965,933	0.185%
	1,000	200	10	2,000,000	107,965,933	1.852%
	1,000	200	15	3,000,000	107,965,933	2.779%
	1,000	200	25	5,000,000	107,965,933	4.631%
	1,000	200	45	9,000,000	107,965,933	8.336%
	1,000	200	60	12,000,000	107,965,933	11.115%
	1,000	300	1	300,000	107,965,933	0.278%
	1,000	300	10	3,000,000	107,965,933	2.779%
	1,000	300	15	4,500,000	107,965,933	4.168%
1,000	300	25	7,500,000	107,965,933	6.947%	
1,000	300	45	13,500,000	107,965,933	12.504%	
1,000	300	60	18,000,000	107,965,933	16.672%	
Variables: if estimated number of minors is 1,500- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	1,500	100	1	1,500,000	107,965,933	0.139%
	1,500	100	10	15,000,000	107,965,933	1.389%
	1,500	100	15	22,500,000	107,965,933	2.084%
	1,500	100	25	37,500,000	107,965,933	3.473%
	1,500	100	45	67,500,000	107,965,933	6.252%
	1,500	100	60	90,000,000	107,965,933	8.336%
	1,500	200	1	300,000	107,965,933	0.278%
	1,500	200	10	3,000,000	107,965,933	2.779%
	1,500	200	15	4,500,000	107,965,933	4.168%
	1,500	200	25	7,500,000	107,965,933	6.947%
	1,500	200	45	13,500,000	107,965,933	12.504%
	1,500	200	60	18,000,000	107,965,933	16.672%
	1,500	300	1	450,000	107,965,933	0.417%
	1,500	300	10	4,500,000	107,965,933	4.168%
	1,500	300	15	6,750,000	107,965,933	6.252%
1,500	300	25	11,250,000	107,965,933	10.420%	
1,500	300	45	20,250,000	107,965,933	18.756%	
1,500	300	60	27,000,000	107,965,933	25.008%	

CHART I- B MINORS	if number of minors is estimated to be:	and if they worked this number of days per year	if they 'serviced' this number of 'unique johns' per day	then this is the total number of 'johns' needed to provide employment to guesstimated victims	number of eligible males in US (See Part V_A page 4 for 2010 US census stats)	Percentage of the male population necessary to keep these minors busy
Variables: if estimated number of minors is 2,000- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	2,000	100	1	2,000,000	107,965,933	0.19%
	2,000	100	10	20,000,000	107,965,933	1.85%
	2,000	100	15	30,000,000	107,965,933	2.779%
	2,000	100	25	50,000,000	107,965,933	4.631%
	2,000	100	45	90,000,000	107,965,933	8.336%
	2,000	100	60	120,000,000	107,965,933	11.115%
	2,000	200	1	400,000	107,965,933	0.370%
	2,000	200	10	4,000,000	107,965,933	3.705%
	2,000	200	15	6,000,000	107,965,933	5.577%
	2,000	200	25	10,000,000	107,965,933	9.262%
	2,000	200	45	18,000,000	107,965,933	16.672%
	2,000	200	60	24,000,000	107,965,933	22.229%
	2,000	300	1	600,000	107,965,933	0.556%
	2,000	300	10	6,000,000	107,965,933	5.557%
	2,000	300	15	9,000,000	107,965,933	8.336%
2,000	300	25	15,000,000	107,965,933	13.893%	
2,000	300	45	27,000,000	107,965,933	25.008%	
2,000	300	60	36,000,000	107,965,933	33.344%	
Variables: if estimated number of minors is 2,500- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	2,500	100	1	2,500,000	107,965,933	0.232%
	2,500	100	10	25,000,000	107,965,933	2.316%
	2,500	100	15	37,500,000	107,965,933	3.473%
	2,500	100	25	62,500,000	107,965,933	5.789%
	2,500	100	45	112,500,000	107,965,933	10.420%
	2,500	100	60	150,000,000	107,965,933	13.893%
	2,500	200	1	500,000	107,965,933	0.463%
	2,500	200	10	5,000,000	107,965,933	4.631%
	2,500	200	15	7,500,000	107,965,933	6.947%
	2,500	200	25	12,500,000	107,965,933	11.578%
	2,500	200	45	22,500,000	107,965,933	20.840%
	2,500	200	60	30,000,000	107,965,933	27.787%
	2,500	300	1	750,000	107,965,933	0.695%
	2,500	300	10	7,500,000	107,965,933	6.947%
	2,500	300	15	11,250,000	107,965,933	10.420%
2,500	300	25	18,750,000	107,965,933	17.367%	
2,500	300	45	33,750,000	107,965,933	31.260%	
2,500	300	60	45,000,000	107,965,933	41.680%	
Variables: if estimated number of minors is 3,000- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	3,000	100	1	3,000,000	107,965,933	0.278%
	3,000	100	10	30,000,000	107,965,933	2.779%
	3,000	100	15	45,000,000	107,965,933	4.168%
	3,000	100	25	75,000,000	107,965,933	6.947%
	3,000	100	45	135,000,000	107,965,933	12.504%
	3,000	100	60	180,000,000	107,965,933	16.672%
	3,000	200	1	600,000	107,965,933	0.556%
	3,000	200	10	6,000,000	107,965,933	5.557%
	3,000	200	15	9,000,000	107,965,933	8.336%
	3,000	200	25	15,000,000	107,965,933	13.893%
	3,000	200	45	27,000,000	107,965,933	25.008%
	3,000	200	60	36,000,000	107,965,933	33.344%
	3,000	300	1	900,000	107,965,933	0.834%
	3,000	300	10	9,000,000	107,965,933	8.336%
	3,000	300	15	13,500,000	107,965,933	12.504%
3,000	300	25	22,500,000	107,965,933	20.840%	
3,000	300	45	40,500,000	107,965,933	37.512%	
3,000	300	60	54,000,000	107,965,933	50.016%	

CHART I- C MINORS	if number of minors is estimated to be:	and if they worked this number of days per year	if they 'serviced' this number of 'unique johns' per day	then this is the total number of 'johns' needed to provide employment to guesstimated victims	number of eligible males in US (See Part V_A page 4 for 2010 US census stats)	Percentage of the male population necessary to keep these minors busy
Variables: if estimated number of minors is 5,000- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	5,000	100	1	5,000,000	107,965,933	0.46%
	5,000	100	10	50,000,000	107,965,933	4.63%
	5,000	100	15	75,000,000	107,965,933	6.947%
	5,000	100	25	125,000,000	107,965,933	11.578%
	5,000	100	45	225,000,000	107,965,933	20.840%
	5,000	100	60	300,000,000	107,965,933	27.787%
	5,000	200	1	1,000,000	107,965,933	0.926%
	5,000	200	10	10,000,000	107,965,933	9.262%
	5,000	200	15	15,000,000	107,965,933	13.893%
	5,000	200	25	25,000,000	107,965,933	23.155%
	5,000	200	45	45,000,000	107,965,933	41.680%
	5,000	200	60	60,000,000	107,965,933	55.573%
	5,000	300	1	1,500,000	107,965,933	1.389%
	5,000	300	10	15,000,000	107,965,933	13.893%
	5,000	300	15	22,500,000	107,965,933	20.840%
5,000	300	25	37,500,000	107,965,933	34.733%	
5,000	300	45	67,500,000	107,965,933	62.520%	
5,000	300	60	90,000,000	107,965,933	83.360%	
Variables: if estimated number of minors is 7,500- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	7,500	100	1	7,500,000	107,965,933	0.695%
	7,500	100	10	75,000,000	107,965,933	6.947%
	7,500	100	15	112,500,000	107,965,933	10.420%
	7,500	100	25	187,500,000	107,965,933	17.367%
	7,500	100	45	337,500,000	107,965,933	31.260%
	7,500	100	60	450,000,000	107,965,933	41.680%
	7,500	200	1	1,500,000	107,965,933	1.389%
	7,500	200	10	15,000,000	107,965,933	13.893%
	7,500	200	15	22,500,000	107,965,933	20.840%
	7,500	200	25	37,500,000	107,965,933	34.733%
	7,500	200	45	67,500,000	107,965,933	62.520%
	7,500	200	60	90,000,000	107,965,933	83.360%
	7,500	300	1	2,250,000	107,965,933	2.084%
	7,500	300	10	22,500,000	107,965,933	20.840%
	7,500	300	15	33,750,000	107,965,933	31.260%
7,500	300	25	56,250,000	107,965,933	52.100%	
7,500	300	45	101,250,000	107,965,933	93.780%	
7,500	300	60	135,000,000	107,965,933	125.039%	
Variables: if estimated number of minors is 10,000- and if each minor worked 100 to 300 days per year and each had between 1 and 60 unique 'johns' per day	10,000	100	1	1,000,000	107,965,933	0.926%
	10,000	100	10	10,000,000	107,965,933	9.262%
	10,000	100	15	15,000,000	107,965,933	13.893%
	10,000	100	25	25,000,000	107,965,933	23.155%
	10,000	100	45	45,000,000	107,965,933	41.680%
	10,000	100	60	60,000,000	107,965,933	55.573%
	10,000	200	1	2,000,000	107,965,933	1.852%
	10,000	200	10	20,000,000	107,965,933	18.524%
	10,000	200	15	30,000,000	107,965,933	27.787%
	10,000	200	25	50,000,000	107,965,933	46.311%
	10,000	200	45	90,000,000	107,965,933	83.360%
	10,000	200	60			