

Estimating the Residual Foreign Born, 1990 and 2000

Table A-3a. Estimates of the Residual Foreign Born, adjusted for 15 percent undercount*, by DA Race, Sex, and Age: 2000**

Age	All Races			Black			Nonblack		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
All ages	10241669	5550274	4691395	719411	373084	346327	9522259	5177191	4345068
0-17	2339948	1210665	1129284	193506	96601	96905	2146442	1114064	1032379
18-29	4098591	2384148	1714442	232926	119888	113038	3865665	2264260	1601405
30-49	3064851	1616587	1448264	263634	142805	120829	2801216	1473782	1327434
50+	738280	338874	399406	29345	13789	15555	708935	325085	383851
50-64	479545	229114	250431	17795	8767	9028	461749	220347	241402
65+	258735	109760	148975	11549	5022	6527	247186	104738	142448

* Census level divided by 0.85

Table A-3b. Estimates of the Residual Foreign Born, adjusted for 20 percent undercount*, by DA Race, Sex, and Age: 2000**

Age	All Races			Black			Nonblack		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
All ages	10881774	5897166	4984608	764374	396401	367973	10117400	5500765	4616635
0-17	2486195	1286331	1199864	205600	102639	102961	2280595	1183693	1096903
18-29	4354753	2533158	1821595	247484	127381	120103	4107269	2405776	1701493
30-49	3256404	1717624	1538780	280111	151730	128381	2976293	1565894	1410399
50+	784423	360054	424369	31179	14651	16528	753244	345403	407841
50-64	509516	243434	266083	18908	9315	9593	490609	234119	256490
65+	274906	116620	158286	12271	5336	6935	262635	111284	151351

* Census level divided by 0.80

Source: U.S. Census Bureau
Internet Release date: January 4, 2002

**Numbers shown here may differ from numbers produced in actual calculations due to rounding.

NOTE: This residual foreign-born population is not an estimate of the number of unauthorized migrants. This estimate also includes people in "quasi-legal" status who are awaiting action on their legal migration requests. Any limitations in the methods or in the measurement of other migration components are reflected in the residual number.