Attainment: 2006 [In dollars. For people 18 years old and over as of March 2007. See headnote, Table 679]

			High s	cnool	
Sex and Age	All workers	Less than 9th grade	9th to 12th grade (no diploma)	High school graduate ¹	Some college, no degree

19,361

23.453

29.302

28.988

29.913

26.062

20,499

18.1⁸0

21,152

21,633

19.681

B Base figure too small to meet statistical standards for reliability of derived figure.

(B)

(B)

26,170

46,181

63,247

67.635

65.956

58.565

41.518

23,462

38.581

44,183

45,332

43.870

38,629

/032007/perinc/new04 000.htm> (released 28 August 2007).

18 to 24 years old

25 to 34 years old

45 to 54 years old

65 years old and over . . .

35 to 44 years old

45 to 54 years old

65 years old and over . . .

Female, total

35 to 44 years old

55 to 64 years old

18 to 24 years old

25 to 34 years old

55 to 64 years old

Male, total	57,791	26,789	31,434	42,466	48,431	51,485	8
Sex and Age	All workers	Less than 9th grade	9th to 12th grade (no diploma)	High school graduate 1	Some college, no degree	Associate's degree	Bach deg

Sex and Age	All workers	Less than 9th grade	9th to 12th grade (no diploma)	High school graduate 1	Some college, no degree	Associate's degree	Bac deg

		High s	school		College	
Sex and Age	Less than	9th to 12th grade (no	High school	Some college, no	Associate's	Bachelor's degree o

Sex and Age Less than All workers Sex and Age Less than Grade (no High school graduate 1 degree d	Bachel

Table 681. Average Earnings of Year-Round, Full-Time Workers by Educational

			riigira	CHOOL	College	
Sex and Age	All workers	Less than	9th to 12th grade (no	High school	Associate's	Bachelor's degree of

Sex and Age	n grade (no	college, no	Associate's degree	Bachelor's degree or more

20,918

29,347

31.018

35.615

41.136

32.810

23.351

17,514

21.955

24,637

24.304

25.078

27.948

Source: U.S. Census Bureau, Current Population Reports, series P60-233; and Internet site http://pubdb3.census.gov/macro

24,974

37,181

45,316

49.199

47,741

42,766

29,410

20,427

26,299

30.769

31.984

31.015

29,170

26,957

41,073

53.080

56.320

56.120

51.091

35.916

21.822

32.853

37,323

39.785

40.749

43.082

29,698

42.357

58.759

57.363

51.978

48.347

40,463

26,638

38.857

41.892

44,191

39.477

37.079

Includes equivalency.

88,843

38,275

67,195

95,002

92,223

85,106

59.052

32,865

50.341

63.427

65,001

64.054

58,288

101.763