CANADA'S ALCOHOL AND OTHER DRUGS SURVEY, 1994

DVINCAD3 (1472) and **DVINCAD5** (1473) – Income adequacy derived from household income.

This variable is derived from the combination of values for the variables HSDINC (807-808, household income of respondent) and DVTOTFAM (1474-1475, total persons in the household, related/not related). The variable DVTOTFAM is suppressed on the public microdata file. A table has been provided below showing HSDINC combined with DVTOTHLD (1467, total number of persons in the household). The codes for DVTOTHLD are derived from DVTOTFAM. The code value of 5 for DVTOTHLD means 5 to12 persons in the household.

Number of records

	DVTOTHLD – Total number of persons in household					
	1	2	3	4	5+	Total
HSDINC - Household income						
00 No income	54 (1)	22 (1)	11 (1)	17 (1)	8 (1)	**112**
01 < 5,000	86 (1)	81 (1)	55 (1)	51 (1)	31 (1)	**304**
02 5,000-9,999	290 (1)	153 (1)	51 (1)	30 (1)	23 (1)	**547**
03 10,000-14,999	399 (2)	190 (2)	101 (2)	60 (1)	29 (1)	**779**
04 15,000-19,999	280 (3)	243 (2)	93 (2)	61 (2)	19 (1) 21 (2)	**717**
05 20,000-29,999	398 (3)	429 (3)	184 (3)	138 (2)	71 (2)	**1,220**
06 30,000-39,999	374 (4)	423 (3)	226 (3)	201 (3)	99 (3)	**1,323**
07 40,000-59,999	349 (5)	574 (4)	322 (4)	404 (3)	167 (3)	**1,816**
08 60,000-79,999	78 (5)	273 (5)	176 (5)	233 (4)	94 (4)	**854**
09 80,000+	41 (5)	212 (5)	112 (5)	181 (5)	95 (5)	**641**
96 Valid skip	80 (6)	84 (6)	33 (6)	31 (6)	14 (6)	**242**
97 Don't know	273 (9)	456 (9)	327 (9)	283 (9)	222 (9)	**1,561**
98 Refusal	591 (9)	328 (9)	126 (9)	119 (9)	52 (9)	**1,216**
99 Not stated	2 (9)	384 (9)	176 (9)	168 (9)	93 (9)	**823**
Total	**3,295**	**3,852**	**1,993**	**1,977**	**1,038**	**12,155**

The values for the variable DVINCAD5 are shown in brackets in this table (eg. for HSDINC = 00 (no income) and DVTOTHLD = 1 (one person household) the value for DVINCAD5 = 1 (very low)). Note that for the case when DVTOTHLD = 5 (5 to 12 persons in the household) and HSDINC = 04 ($15,000-$19,999), there are 19 records where DVINCAD5 = 1 (very low) and 21 records where DVINCAD5 = 2 (low).

DVINCAD5 derivation:

(1) Very low

DVTOTHLD = 1:3 and HSDINC = 00:02	803
DVTOTHLD = 4 and HSDINC = 00:03	249
DVTOTHLD = 5+ and HSDINC = 04	19
	1,071

(2) Low

DVTOTHLD = 1 and HSDINC = 03	399
DVTOTHLD = 2:3 and HSDINC = 03:04	627
DVTOTHLD = 4:5+ and HSDINC = 04:05	291
	1,317

(3) Low middle

DVTOTHLD = 1 and HSDINC = 04:05	678
DVTOTHLD = 2:3 and HSDINC = 05:06	1,262
DVTOTHLD = 4:5+ and HSDINC = 06:07	871
	2,811

(4) High middle

DVTOTHLD = 1 and HSDINC = 06	374
DVTOTHLD = 2:3 and HSDINC = 07	896
DVTOTHLD = 4:5+ and HSDINC = 08	327
	1,597

(5) High

DVTOTHLD = 1 and HSDINC = 07:09	468
DVTOTHLD = 2:3 and HSDINC = 08:09	773
DVTOTHLD = 4:5+ and HSDINC = 08	276
	1,517

(6) Valid skip

DVTOTHLD = 1:5+ and HSDINC = 96	**242**

(9) Not stated

DVTOTHLD = 1:5+ and HSDINC = 97:99	**3,600**

DVINCAD3 derivation:

(1) Low

DVINCAD5 = 1:2	**2,388**

(2) Middle

DVINCAD5 = 3:4	**4,408**

(3) High

DVINCAD5 = 5	**1,517**

(6) Valid skip

DVINCAD5 = 6	**242**

(9) Not stated

DVINCAD5 = 9	**3,600**