${\it TABLE~4} \\ {\it Impact~of~Receiving~a~High~School~Diploma~on~Earnings}$

Years 1-3

passing cutoff.

(1)

109.5

(259.0)

(2)

119.8

(909 9)

(352.0)	(283.2)
1.6%	1.7%
333.1	155.0
(517.9)	(421.7)
3.0%	1.4%
99.3	52.2
(767.0)	(634.0)
.7%	.4%
177.7	106.4
(475.9)	(392.9)
1.7%	1.0%
1,632.1	598.8
(3,299.5)	(2,742.3)
2.1%	.8%
Unrestricted	Restricted
n two-stage least-squares nan indicator for passing the ecification are the ratio of imated separately and the duced form is the estimaten which the slopes are contable 3) and the first stage	nodels in which the ne last-chance exam. of the reduced-form standard errors are ted discontinuity in strained to be equal is estimated using a
	1.6% 333.1 (517.9) 3.0% 99.3 (767.0) .7% 177.7 (475.9) 1.7% 1,632.1 (3,299.5) 2.1%

justed for clustering at the individual level. For each set of estimates, the third row represents the point estimate expressed as a percentage of mean earnings just to the left of the