Table 1. Sample Means of Characteristics for NSW and Comparison Samples Black

.80

Hispanic

.09

No degree

.73

Married

.17

RE74 (U.S. \$)

RE75 (U.S. \$)

3.066

Education

10.38

Age

24.63

Control 425 RE74 subset:b Treated 185	24.45 (.32)	10.19 (.08)	.80 (.02)	.11	.81	.16		2.006
	(.32)	(80.)	(02)			.10		3,026
			()	(.02)	(.02)	(.02)		(252)
Treated 185								
Treated 185	25.81	10.35	.84	.059	.71	.19	2,096	1,532
	(.35)	(.10)	(.02)	(.01)	(.02)	(.02)	(237)	(156)
Control 260	25.05	10.09	.83	.1	.83	.15	2,107	1,267
	(.34)	(80.)	(.02)	(.02)	(.02)	(.02)	(276)	(151)
Comparison groups:c								
PSID-1 2,490	34.85	12.11	.25	.032	.31	.87	19,429	19,063
	[.78]	[.23]	[.03]	[.01]	[.04]	[.03]	[991]	[1,002]
PSID-2 253	36.10	10.77	.39	.067	.49	.74	11,027	7,569
	[1.00]	[.27]	[.04]	[.02]	[.05]	[.04]	[853]	[695]
PSID-3 128	38.25	10.30	.45	.18	.51	.70	5,566	2,611
	[1.17]	[.29]	[.05]	[.03]	[.05]	[.05]	(686)	[499]
CPS-1 15,992	33.22	12.02	.07	.07	.29	.71	14,016	13,650
	[.81]	[.21]	[.02]	[.02]	[.03]	[.03]	[705]	[682]
CPS-2 2,369	28.25	11.24	.11	.08	.45	.46	8,728	7,397
	[.87]	[.19]	[.02]	[.02]	[.04]	[.04]	[667]	[600]
CPS-3 429	28.03	10.23	.21	.14	.60	.51	5,619	2,467
	[.87]	[.23]	[.03]	[.03]	[.04]	[.04]	[552]	[288]

NSW/Lalonde:a Treated

No. of observations

297

<sup>&</sup>lt;sup>b</sup> The subset of the Lalonde sample for which RE74 is available. <sup>c</sup> Definition of comparison groups (Lalonde 1986):

PSID-1: All male household heads under age 55 who did not classify themselves as retired in 1975.

PSID-2: Selects from PSID-1 all men who were not working when surveyed in the spring of 1976.

PSID-3: Selects from PSID-2 all men who were not working in 1975.

CPS-1: All CPS males under age 55.

CPS-2: Selects from CPS-1 all males who were not working when surveyed in March 1976.

CPS-3: Selects from CPS-2 all the unemployed males in 1976 whose income in 1975 was below the poverty level.

PSID1-3 and CPS-1 are identical to those used by Lalonde. CPS2-3 are similar to those used by Lalonde's original subset could not be recreated.