Table 7: Comparisons of Goodness-of-Fit of ML and GMM Estimated Models Using χ^2 Statistics. MOR0 Data Set, *Reduced Sub-Samples RS1*

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	2.113	22.828	0.152	15.590
(1,0)	1.020	3.004	0.100	8.833
(0,1)	5.826	4.045	4.007	9.827
(0,0)	2.246	0.299	1.048	0.161
Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.012	13.229	0.014	4.588
(1,0)	0.024	9.255	0.033	0.613
(0,1)	0.154	1.318	0.185	1.094
(0,0)	0.188	1.826	0.294	0.722
Labour Force Status	Model 5, ML	Model 5, GMM	Model 6, ML	Model 6, GMM
(1,1)	0.015	9.071	0.020	10.987
(1,0)	0.036	2.349	0.044	5.890
(0,1)	0.224	1.950	0.301	3.345
(0,0)	0.305	0.180	0.456	0.904

Table 7: *continued*, MOR1 Data Set.

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	0.581	0.332	0.490	17.133
(1,0)	1.729	3.292	1.446	0.813
(0,1)	0.285	0.210	0.103	1.372
(0,0)	45073.150	88284.020	82.249	7.573
Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.005	15.380	0.007	12.674
(1,0)	0.008	1.671	0.023	0.682
(0,1)	0.537	2.758	0.618	1.928
(0,0)	213.875	7.218	9.998	5.954
Labour Force Status	Model 5, ML	Model 5, GMM	Model 6, ML	Model 6, GMM
(1,1)	0.010	2.814	129.405	11.916
(1,0)	0.033	1.771	49.741	1.443
(0,1)	0.670	3.756	0.916	0.691
(0,0)	13.854	24.228	22.149	6.734

Table 7: *concluded*, MOR2 Data Set.

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	1.303	23.782	1.043	24.154
(1,0)	1.503	8.863	1.262	9.041
(0,1)	5.168	68.827	4.281	3.985
(0,0)	18.073	22.108	25.989	1.178

Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.015	26.637	0.001	3.470
(1,0)	0.025	8.118	0.000	0.085
(0,1)	0.317	0.049	0.021	1.017
(0,0)	1.457	1.194	0.055	1.151

Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.002	3.617	0.003	2.798
(1,0)	0.008	0.019	0.011	0.463
(0,1)	0.114	0.494	4.774	0.026
(0,0)	0.306	1.350	0.314	0.266

Notes:

1. See Notes 1–3 of Table 6.

2. Sample sizes in the respective cells in the order listed in the table are: 546, 171, 26 and 15 for MOR0; 429, 126, 8 and 2 for MOR1; and 413, 217, 8 and 4 for MOR2. As indicated previously in the text, the total sample sizes for MOR0, MOR1 and MOR2 are 758, 565 and 642 respectively.