Figure 1: Made using BLS data see excel

Figure 2: Uses Nekarda LPD, see Figure2\_BPEA.do

Figure 3: Made using BLS data see excel

Figure 4: Uses Nekarda LPD, see Figure4\_BPEA.do

Figure 5: Made using BLS data see excel

Figure 6: Uses Nekarda LPD, see Figure6\_BPEA.do

Figure 7: Uses Nekarda LPD, reshaped so that each observation is all 8 interviews of a matched person, see Figure7and8\_BPEA.do

Figure 8: Uses Nekarda LPD, reshaped so that each observation is all 8 interviews of a matched person, see Figure7and8\_BPEA.do

Figure 9: Uses Nekarda LPD, reshaped so that each observation is all 8 interviews of a matched person, see Figure9\_10\_11\_BPEA.do

Figure 10: Uses Nekarda LPD, reshaped so that each observation is all 8 interviews of a matched person, see Figure9\_10\_11\_BPEA.do

Figure 11: Uses Nekarda LPD, reshaped so that each observation is all 8 interviews of a matched person, see Figure9\_10\_11\_BPEA.do

Figure 12: Uses SIPP, see Figure12\_BPEA.do

Figure 13: Uses SIPP, see Figure13\_BPEA.do

Figure 14: Uses SIPP, see Figure14\_BPEA.do

Figure 15: Uses Nekarda LPD and BLS data, see State\_urate\_data.xls, Figure15\_16part1.do and Figure\_15part2.do

Figure 16: Uses Nekarda LPD and BLS data, see State\_urate\_data.xls, Figure15\_16part1.do and Figure\_16part2.do