NOTE CONSTANT INCOME PER CAPITA BUNS NOTE TRUST-4000 PLOT SOPC=S,IOPC=I,FPC=F(0,1000)/POP=P(0,16E9)/ CBR=B,CDR=D(0,50)/LE=L(0,80)/PPU=U(0,1)/FCE=C(.5,1) PIGURE 2-87: CONSTAIT LOW INCOME Dent IPHST=4000 CSO=1500 CFOOD=2500 RUN FIGURE 2-88: CONSTANT HIGH INCOME RIN FIGURE 2-89: CONSTANT LOW INCOME, IMPROVED HEALTH CARE EXPONENTIAL ECONOMIC GROWTH RUNS NOTE RUN FIGURE 2-90: EXPONENTIAL ECONOMIC GROWTH, SUMMARY VARIABLES PLOT PC=1.PF=2.PW=3.PE=4(0.1)/LMF=F.LMHS=H LMP=P,LMC=C(0,2)/HSAPC=S,EHSPC=E(0,250) RUN FIGURE 2-91: EXPONENTIAL ECONOMIC GROWTH, MORTALITY VARIABLES FIGURE 2-91 EXPONENTIAL ECONOMIC GROWTH, PERFILITY VARIABLES PLOT RIDE NOTE \*\* THE FOLLOWING CHANGE MUST BE MADE IN EDIT MODE: \*\* A EXTRA.K=P6.K\*.1+F7.K\*.25+P8.K\*.3+P9.K\*.25+P10.K\*.1 SOPC=S,IOPC=I,FPC=F(0,1000)/POP=P(0,16E9)/ CBR=B,CDR=D(0,50)/LE=L(0,80)/FPU=U(0,1)/FCE=C(.5,1) PLOT PC=1, PF=2, PW=3, PE=4(0,1)/LMF=F, LMHS=H, LMP=P,LMC=C(0,2)/HSAPC=S,EHSPC=E(0,250) TF=T,MTF=M,DTF=D,DCFS=C(0,15)/FRSN=R(.6,1.4)/ SFSN=S(.75,1.25)/CMPLE=L(1,4) FIGURE 2-94: EXPONENTIAL GROWTH, HIGHER CHILDBEARING AGE RUN FCEST=75 SOPC=S.IOPC=I.FPC=F(0.1000)/POP=F(0.16E9)/ CBR=B,CDR=D(0,50)/LB=L(0,80)/FPU=U(0,1)/FCE=C(.5,1)
FIGURE 2-96: EXPONENTIAL GROWTH, PERFLCT FERTILITY CONTROL ZPGT=75 FIGURE 2-97: EXPONENTIAL GROWTH, FERTILITY CONTROL, REDUCED DCFS BUNS SIMULATING CONSTANT TOTAL OUTPUT NOTE FIGURE 2-98: CONSTANT TOTAL OUTPUT FIGURE 2-99: CONSTANT TOTAL OUTPUT, PERFECT FERTILITY CONTROL FIGURE 2-100: CONSTANT OUTPUT, FERTILITY CONTROL, REDUCED DCFS

## APPENDIX D: NATIONAL POPULATION STATISTICS