

TAN DEV 0.567706E-01 0.723616E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.325903E 01 0.631208E 01
 MAXIMUM 0.548941E 01 0.659574E 01
 IN AVG 0.536270E 01 0.643972E 01
 AX AVG 0.538574E 01 0.646629E 01

16000

173
 MINIMUM 0.519531E 01 0.613281E 01
 MAXIMUM 0.550781E 01 0.730469E 01X
 EV 0.312500E 00 0.117188E 01
 MEAN 0.537969E 01 0.647305E 01
 STAN DEV 0.649143E-01 0.142917E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.525246E 01 0.619293E 01
 MAXIMUM 0.550692E 01 0.675316E 01
 IN AVG 0.536696E 01 0.644504E 01
 AX AVG 0.539241E 01 0.650106E 01

174
 MINIMUM 0.519531E 01 0.601563E 01
 MAXIMUM 0.550781E 01 0.660156E 01
 EV 0.312500E 00 0.585938E 00
 MEAN 0.537734E 01 0.638086E 01
 STAN DEV 0.699252E-01 0.926634E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.524029E 01 0.619924E 01
 MAXIMUM 0.551440E 01 0.656248E 01
 MIN AVG 0.536364E 01 0.636270E 01
 MAX AVG 0.539105E 01 0.639902E 01

175 16000
 MINIMUM 0.519531E 01 0.605469E 01
 MAXIMUM 0.550781E 01 0.660156E 01
 EV 0.312500E 00 0.546875E 00
 MEAN 0.540156E 01 0.636133E 01
 STAN DEV 0.737195E-01 0.104725E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.525707E 01 0.615607E 01
 MAXIMUM 0.554605E 01 0.656659E 01
 MIN AVG 0.538711E 01 0.634080E 01
 MAX AVG 0.541601E 01 0.638185E 01

176 10
 MINIMUM 0.519531E 01 0.621094E 01
 MAXIMUM 0.550781E 01 0.687308E 01
 EV 0.312500E 00 0.664063E 00
 MEAN 0.540002E 01 0.638789E 01
 STAN DEV 0.642148E-01 0.829478E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.527414E 01 0.622531E 01
 MAXIMUM 0.552586E 01 0.655047E 01
 MIN AVG 0.538741E 01 0.637163E 01
 MAX AVG 0.541259E 01 0.640415E 01

177 115
 MINIMUM 0.527344E 01 0.613281E 01
 MAXIMUM 0.558594E 01 0.656250E 01
 EV 0.312500E 00 0.429688E 00
 MEAN 0.542656E 01 0.633750E 01
 STAN DEV 0.624218E-01 0.743461E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.530422E 01 0.619178E 01
 MAXIMUM 0.554891E 01 0.648322E 01