

MEAN 0.532344E 01 0.645508E 01
 STAN DEV 0.703299E-01 0.530948E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.518559E 01 0.635101E 01
 MAXIMUM 0.546128E 01 0.655914E 01
 MIN AVG 0.530965E 01 0.644467E 01
 MAX AVG 0.533722E 01 0.646348E 01

162
 MINIMUM 0.539844E 01 0.644531E 01
 MAXIMUM 0.550781E 01 0.667969E 01
 EV 0.210938E 01 0.234375E 00
 MEAN 0.528594E 01 0.651992E 01
 STAN DEV 0.203041E 00 0.435315E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.488798E 01 0.643460E 01
 MAXIMUM 0.568390E 01 0.660524E 01
 MIN AVG 0.524614E 01 0.651139E 01
 MAX AVG 0.532573E 01 0.652845E 01

163
 MINIMUM 0.511719E 01 0.648438E 01
 MAXIMUM 0.542969E 01 0.667969E 01
 EV 0.312500E 00 0.195313E 00
 MEAN 0.530234E 01 0.657070E 01
 STAN DEV 0.68023E-01 0.379912E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.516771E 01 0.649624E 01
 MAXIMUM 0.543698E 01 0.664517E 01
 MIN AVG 0.528888E 01 0.656326E 01
 MAX AVG 0.531581E 01 0.657815E 01

164
 MINIMUM 0.511719E 01 0.652344E 01
 MAXIMUM 0.542969E 01 0.671875E 01
 EV 0.312500E 00 0.195313E 00
 MEAN 0.529844E 01 0.659687E 01
 STAN DEV 0.661807E-01 0.383848E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.516872E 01 0.652164E 01
 MAXIMUM 0.542815E 01 0.667211E 01
 MIN AVG 0.528547E 01 0.658935E 01
 MAX AVG 0.531141E 01 0.660440E 01

165 15000
 MINIMUM 0.511719E 01 0.652344E 01
 MAXIMUM 0.566406E 01 0.675781E 01
 EV 0.546875E 00 0.234375E 00
 MEAN 0.533281E 01 0.662266E 01
 STAN DEV 0.905172E-01 0.392262E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.515540E 01 0.654577E 01
 MAXIMUM 0.551023E 01 0.669954E 01
 MIN AVG 0.531507E 01 0.661497E 01
 MAX AVG 0.535055E 01 0.663034E 01

166
 MINIMUM 0.175781E 01 0.613281E 01
 MAXIMUM 0.566406E 01 0.695313E 01
 EV 0.390625E 01 0.820313E 00
 MEAN 0.532031E 01 0.658594E 01
 STAN DEV 0.367271E 00 0.173025E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.460846E 01 0.624661E 01