

BARBER - PRESALE R 0105326

XX AVG 0.62251E 01 0.00400E 01

19300 17400
 MINIMUM 0.566406E 01 0.609375E 01
 MAXIMUM 0.605469E 01 0.773438E 01 X
 EV 0.390625E 00 0.164063E 01
 MEAN 0.594453E 01 0.702234E 01
 STAN DEV 0.750122E-01 0.350677E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.579751E 01 0.631502E 01
 MAXIMUM 0.609156E 01 0.768967E 01
 MIN AVG 0.592983E 01 0.693361E 01
 MAX AVG 0.595923E 01 0.707108E 01

19400 17800
 MINIMUM 0.582031E 01 0.574219E 01
 MAXIMUM 0.621094E 01 0.828125E 01 X
 EV 0.390625E 00 0.253906E 01
 MEAN 0.601484E 01 0.737930E 01
 STAN DEV 0.676537E-01 0.475026E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.588224E 01 0.644825E 01
 MAXIMUM 0.614745E 01 0.831035E 01
 MIN AVG 0.600158E 01 0.728619E 01
 MAX AVG 0.602810E 01 0.747240E 01

19500 17800
 MINIMUM 0.589844E 01 0.699219E 01
 MAXIMUM 0.621094E 01 0.832031E 01
 EV 0.312500E 00 0.132813E 01
 MEAN 0.604688E 01 0.778711E 01
 STAN DEV 0.676582E-01 0.250572E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.591426E 01 0.729599E 01
 MAXIMUM 0.617949E 01 0.827823E 01
 MIN AVG 0.603361E 01 0.773800E 01
 MAX AVG 0.606014E 01 0.783622E 01

19600 18000
 MINIMUM 0.558594E 01 0.765625E 01
 MAXIMUM 0.613281E 01 0.880781E 01
 EV 0.546875E 00 0.351563E 00
 MEAN 0.586484E 01 0.785781E 01
 STAN DEV 0.111724E 00 0.650646E-01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE* 18000
 MINIMUM 0.564586E 01 0.773029E 01
 MAXIMUM 0.608382E 01 0.798534E 01
 MIN AVG 0.584295E 01 0.784506E 01
 MAX AVG 0.588674E 01 0.787057E 01

19700
 MINIMUM 0.550781E 01 0.000000E 00
 MAXIMUM 0.605469E 01 0.796875E 01
 EV 0.546875E 00 0.796875E 01
 MEAN 0.577734E 01 0.199800E 01
 STAN DEV 0.107333E 00 0.340000E 01
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE*
 MINIMUM 0.556697E 01 0.467031E 01
 MAXIMUM 0.598772E 01 0.867962E 01
 MIN AVG 0.575631E 01 0.333191E 01
 MAX AVG 0.579838E 01 0.266574E 01

19800
 MINIMUM 0.558594E 01 0.000000E 00
 MAXIMUM 0.601406E 01 0.761250E 01