

BARBER - PRESALE R 0105325

MEAN 0.537109E 01 0.641836E 01
 STAN DEV 0.473608E-01 0.177095E 00
 ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
 MINIMUM 0.527827E 01 0.607125E 01
 MAXIMUM 0.546392E 01 0.676547E 01
 MIN AVG 0.536181E 01 0.638365E 01
 MAX AVG 0.538038E 01 0.645307E 01

18500 17300

MINIMUM 0.535156E 01 0.613281E 01
 MAXIMUM 0.550781E 01 0.687500E 01
 EV 0.156250E 00 0.742188E 00

MEAN 0.540625E 01 0.648633E 01
 STAN DEV 0.405949E-01 0.142712E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.532608E 01 0.620661E 01
 MAXIMUM 0.548582E 01 0.676604E 01
 MIN AVG 0.539829E 01 0.645836E 01
 MAX AVG 0.541421E 01 0.651430E 01

18400 17200

MINIMUM 0.535156E 00 0.117188E 00
 MAXIMUM 0.722636E 01 0.691406E 01
 EV 0.687500E 01 0.679688E 01

MEAN 0.542969E 01 0.634727E 01
 STAN DEV 0.601309E 00 0.679362E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.425112E 01 0.501572E 01
 MAXIMUM 0.660825E 01 0.767881E 01
 MIN AVG 0.531183E 01 0.621411E 01
 MAX AVG 0.554754E 01 0.648042E 01

19000 17400

MINIMUM 0.542969E 01 0.507813E 01
 MAXIMUM 0.746094E 01 0.636719E 01
 EV 0.203125E 01 0.128906E 01

MEAN 0.662656E 01 0.599375E 01
 STAN DEV 0.441649E 00 0.155400E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.576093E 01 0.568917E 01
 MAXIMUM 0.749219E 01 0.629833E 01
 MIN AVG 0.634000E 01 0.596329E 01
 MAX AVG 0.671313E 01 0.602421E 01

19100 17500

MINIMUM 0.621094E 01 0.617188E 01
 MAXIMUM 0.644531E 01 0.695313E 01
 EV 0.234375E 00 0.781250E 00

MEAN 0.631953E 01 0.654844E 01
 STAN DEV 0.540081E-01 0.148799E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.621368E 01 0.625679E 01
 MAXIMUM 0.642539E 01 0.684000E 01
 MIN AVG 0.630895E 01 0.651927E 01
 MAX AVG 0.633012E 01 0.657760E 01

19200 17300

MINIMUM 0.542969E 01 0.597656E 01
 MAXIMUM 0.636719E 01 0.734375E 01
 EV 0.937500E 00 0.136719E 01

MEAN 0.618516E 01 0.657695E 01
 STAN DEV 0.211964E 00 0.364839E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.576093E 01 0.586187E 01