

MEAN 0.618594E 01 0.677636E 01
STAN DEV 0.483856E 00 0.778276E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.523756E 01 0.662402E 01
MAXIMUM 0.713429E 01 0.692910E 01
MIN AVG 0.609110E 01 0.676131E 01
MAX AVG 0.628077E 01 0.679182E 01

6950 5900
MINIMUM 0.511719E 01 0.640625E 01
MAXIMUM 0.714844E 01 0.695313E 01
EV 0.203125E 01 0.546875E 00
MEAN 0.613281E 01 0.682344E 01
STAN DEV 0.424183E 00 0.951845E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.530141E 01 0.663688E 01
MAXIMUM 0.696421E 01 0.781000E 01
MIN AVG 0.604967E 01 0.680478E 01
MAX AVG 0.621395E 01 0.684209E 01

7050 5600
MINIMUM 0.496094E 01 0.648438E 01
MAXIMUM 0.714844E 01 0.783125E 01
EV 0.218750E 01 0.546875E 00
MEAN 0.619453E 01 0.684648E 01
STAN DEV 0.450598E 00 0.910843E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.531136E 01 0.666796E 01
MAXIMUM 0.707770E 01 0.702501E 01
MIN AVG 0.610621E 01 0.682563E 01
MAX AVG 0.628283E 01 0.686434E 01

7150 5700
MINIMUM 0.457031E 01 0.644531E 01
MAXIMUM 0.722656E 01 0.783125E 01
EV 0.265625E 01 0.585938E 00
MEAN 0.606406E 01 0.686445E 01
STAN DEV 0.463549E 00 0.986442E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.515551E 01 0.667111E 01
MAXIMUM 0.697202E 01 0.785780E 01
MIN AVG 0.597321E 01 0.684512E 01
MAX AVG 0.615492E 01 0.688379E 01

7150 5600
MINIMUM 0.464844E 01 0.652344E 01
MAXIMUM 0.683594E 01 0.714844E 01
EV 0.218750E 01 0.625000E 00
MEAN 0.605537E 01 0.690078E 01
STAN DEV 0.427740E 00 0.924751E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.522100E 01 0.671953E 01
MAXIMUM 0.689775E 01 0.788203E 01
MIN AVG 0.597554E 01 0.688266E 01
MAX AVG 0.614321E 01 0.691891E 01

7350 5900
MINIMUM 0.488281E 01 0.652344E 01
MAXIMUM 0.683594E 01 0.714844E 01
EV 0.195313E 01 0.625000E 00
MEAN 0.603047E 01 0.691602E 01
STAN DEV 0.434638E 00 0.122082E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.517854E 01 0.667673E 01
MAXIMUM 0.689215E 01 0.715530E 01