

MAX AVG 0.543580E 01 0.635207E 01

MINIMUM 0.519531E 01 0.617188E 01

MAXIMUM 0.558594E 01 0.664063E 01

EV 0.390625E 00 0.468750E 00

MEAN 0.544433E 01 0.633125E 01

STAN DEV 0.754988E-01 0.713209E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.529655E 01 0.619146E 01

MAXIMUM 0.559251E 01 0.647104E 01

MIN AVG 0.542973E 01 0.631727E 01

MAX AVG 0.545933E 01 0.634523E 01

MINIMUM 0.527344E 01 0.617188E 01

MAXIMUM 0.558594E 01 0.632344E 01

EV 0.312500E 00 0.351563E 00

MEAN 0.546328E 01 0.628555E 01

STAN DEV 0.607720E-01 0.705331E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.534417E 01 0.614769E 01

MAXIMUM 0.558239E 01 0.642340E 01

MIN AVG 0.545137E 01 0.627176E 01

MAX AVG 0.547519E 01 0.629933E 01

MINIMUM 0.527344E 01 0.613281E 01

MAXIMUM 0.566406E 01 0.636250E 01

EV 0.390625E 00 0.429688E 00

MEAN 0.547656E 01 0.629238E 01

STAN DEV 0.584634E-01 0.887403E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.536197E 01 0.611863E 01

MAXIMUM 0.559115E 01 0.646633E 01

MIN AVG 0.546510E 01 0.627518E 01

MAX AVG 0.548802E 01 0.630997E 01

MINIMUM 0.527344E 01 0.613281E 01

MAXIMUM 0.558594E 01 0.636250E 01

EV 0.312500E 00 0.429688E 00

MEAN 0.546406E 01 0.629336E 01

STAN DEV 0.555951E-01 0.888867E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.535510E 01 0.611914E 01

MAXIMUM 0.557303E 01 0.646736E 01

MIN AVG 0.545317E 01 0.627594E 01

MAX AVG 0.547496E 01 0.631078E 01

MINIMUM 0.527344E 01 0.613281E 01

MAXIMUM 0.558594E 01 0.667969E 01

EV 0.312500E 00 0.546875E 00

MEAN 0.546875E 01 0.634805E 01

STAN DEV 0.753410E-01 0.126154E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.532108E 01 0.610079E 01

MAXIMUM 0.561642E 01 0.659531E 01

MIN AVG 0.545398E 01 0.632332E 01

MAX AVG 0.548352E 01 0.637277E 01

MINIMUM 0.527344E 01 0.613281E 01

MAXIMUM 0.558594E 01 0.659219E 01