

MAX AVG 0.539232E 01 0.661985E 01

MINIMUM 0.511719E 01 0.640625E 01

MAXIMUM 0.558594E 01 0.664063E 01

EV 0.468790E 00 0.234375E 00

MEAN 0.533281E 01 0.652383E 01

STAN DEV 0.849517E-01 0.513772E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.515631E 01 0.642313E 01

MAXIMUM 0.549932E 01 0.662453E 01

MIN AVG 0.531616E 01 0.651376E 01

MAX AVG 0.534946E 01 0.653390E 01

148

MINIMUM 0.511719E 01 0.628906E 01

MAXIMUM 0.550781E 01 0.667909E 01

EV 0.390625E 00 0.390625E 00

MEAN 0.530156E 01 0.653320E 01

STAN DEV 0.685722E-01 0.833003E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.516716E 01 0.656993E 01

MAXIMUM 0.543596E 01 0.669647E 01

MIN AVG 0.528812E 01 0.651688E 01

MAX AVG 0.531500E 01 0.654953E 01

169

MINIMUM 0.503906E 01 0.621054E 01

MAXIMUM 0.542969E 01 0.675781E 01

EV 0.390625E 00 0.546875E 00

MEAN 0.526406E 01 0.649219E 01

STAN DEV 0.726856E-01 0.978903E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.512160E 01 0.650032E 01

MAXIMUM 0.540653E 01 0.668403E 01

MIN AVG 0.524982E 01 0.647300E 01

MAX AVG 0.527831E 01 0.651137E 01

17600

MINIMUM 0.511719E 01 0.628906E 01

MAXIMUM 0.566406E 01 0.683594E 01

EV 0.546875E 00 0.546875E 00

MEAN 0.532656E 01 0.651602E 01

STAN DEV 0.780312E-01 0.746687E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.517362E 01 0.656967E 01

MAXIMUM 0.547950E 01 0.666237E 01

MIN AVG 0.531127E 01 0.650138E 01

MAX AVG 0.534186E 01 0.653065E 01

171

MINIMUM 0.511719E 01 0.613281E 01

MAXIMUM 0.574219E 01 0.679688E 01

EV 0.625000E 00 0.664063E 00

MEAN 0.535535E 01 0.643789E 01

STAN DEV 0.887329E-01 0.126661E 00

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.518546E 01 0.618964E 01

MAXIMUM 0.553329E 01 0.668615E 01

MIN AVG 0.534198E 01 0.641307E 01

MAX AVG 0.537677E 01 0.646272E 01

172

MINIMUM 0.519531E 01 0.625000E 01

MAXIMUM 0.553329E 01 0.668615E 01