

MAX AVG 0.611700E 01 0.633394E 01

7470 6000
MINIMUM 0.457031E 01 0.667969E 01
MAXIMUM 0.683394E 01 0.707031E 01
EV 0.226563E 01 0.390625E 00
MEAN 0.601563E 01 0.691523E 01
STAN DEV 0.446681E 00 0.797593E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.514013E 01 0.675891E 01
MAXIMUM 0.689112E 01 0.707156E 01
MIN AVG 0.592808E 01 0.689962E 01
MAX AVG 0.610317E 01 0.693087E 01

7470 6000
MINIMUM 0.355469E 01 0.667969E 01
MAXIMUM 0.707031E 01 0.718750E 01
EV 0.331563E 01 0.507813E 00
MEAN 0.397969E 01 0.697656E 01
STAN DEV 0.506662E 00 0.850451E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.498075E 01 0.680587E 01
MAXIMUM 0.697863E 01 0.714325E 01
MIN AVG 0.587979E 01 0.699989E 01
MAX AVG 0.607958E 01 0.699323E 01

7450 6400
MINIMUM 0.464844E 01 0.671875E 01
MAXIMUM 0.699219E 01 0.722636E 01
EV 0.234375E 01 0.507813E 00
MEAN 0.392188E 01 0.695547E 01
STAN DEV 0.408453E 00 0.809678E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.496451E 01 0.679677E 01
MAXIMUM 0.687924E 01 0.711417E 01
MIN AVG 0.582614E 01 0.693960E 01
MAX AVG 0.601761E 01 0.697134E 01

7450 6300
MINIMUM 0.433364E 01 0.671875E 01
MAXIMUM 0.714844E 01 0.718750E 01
EV 0.281250E 01 0.468750E 00
MEAN 0.382656E 01 0.699453E 01
STAN DEV 0.508315E 00 0.962985E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.483027E 01 0.680580E 01
MAXIMUM 0.682286E 01 0.718326E 01
MIN AVG 0.572693E 01 0.697566E 01
MAX AVG 0.592619E 01 0.701340E 01

7450 6400
MINIMUM 0.449219E 01 0.656250E 01
MAXIMUM 0.714844E 01 0.714844E 01
EV 0.266250E 01 0.585938E 00
MEAN 0.385938E 01 0.694375E 01
STAN DEV 0.523904E 00 0.866660E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE
MINIMUM 0.483252E 01 0.677388E 01
MAXIMUM 0.688623E 01 0.711362E 01
MIN AVG 0.575669E 01 0.692676E 01
MAX AVG 0.592066E 01 0.696074E 01