

SV . . . 0.12500E 01 0.429688E 00
MEAN . . 0.477422E 01 0.641836E 01
STAN-DEV 0.264218E 00 0.893661E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.425635E 01 0.624320E 01
MAXIMUM 0.529209E 01 0.639332E 01
MIN AVG 0.472243E 01 0.640084E 01
MAX AVG 0.482601E 01 0.643588E 01

9454 7950

MINIMUM 0.448219E 01 0.632812E 01
MAXIMUM 0.597636E 01 0.664063E 01
SV 0.148438E 01 0.312500E 00
MEAN 0.483359E 01 0.647573E 01
STAN-DEV 0.199075E 00 0.693467E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.444341E 01 0.633986E 01
MAXIMUM 0.522378E 01 0.661170E 01
MIN AVG 0.479458E 01 0.646219E 01
MAX AVG 0.487261E 01 0.648937E 01

9545 9080

MINIMUM 0.410156E 01 0.628906E 01
MAXIMUM 0.535156E 01 0.660156E 01
SV 0.125000E 01 0.312500E 00
MEAN 0.478828E 01 0.643789E 01
STAN-DEV 0.236267E 00 0.626955E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.432520E 01 0.631506E 01
MAXIMUM 0.525136E 01 0.656072E 01
MIN AVG 0.474197E 01 0.642561E 01
MAX AVG 0.483459E 01 0.645017E 01

9685 9140

MINIMUM 0.464844E 01 0.628906E 01
MAXIMUM 0.574219E 01 0.664063E 01
SV 0.109375E 01 0.351563E 00
MEAN 0.496250E 01 0.643281E 01
STAN-DEV 0.238736E 00 0.773161E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.449454E 01 0.628127E 01
MAXIMUM 0.543046E 01 0.658435E 01
MIN AVG 0.491570E 01 0.641766E 01
MAX AVG 0.500830E 01 0.644757E 01