

MAX AVG 0.534357E 01 0.633516E 01

156
MINIMUM 0.511719E 01 0.628906E 01
MAXIMUM 0.550781E 01 0.648438E 01
EV 0.390625E 00 0.195313E 00
MEAN 0.531328E 01 0.637773E 01
STAN DEV 0.845015E-01 0.348752E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.514766E 01 0.630938E 01
MAXIMUM 0.547990E 01 0.644609E 01
MIN AVG 0.529672E 01 0.637090E 01
MAX AVG 0.532984E 01 0.638457E 01

157
MINIMUM 0.519531E 01 0.628906E 01
MAXIMUM 0.542969E 01 0.632344E 01
EV 0.234375E 00 0.234375E 00
MEAN 0.530156E 01 0.639375E 01
STAN DEV 0.568973E-01 0.397901E-01

ALL VALUES PREDICTED CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.519004E 01 0.631576E 01
MAXIMUM 0.541308E 01 0.647174E 01
MIN AVG 0.529041E 01 0.638595E 01
MAX AVG 0.531271E 01 0.640155E 01

158
MINIMUM 0.519531E 01 0.625000E 01
MAXIMUM 0.558594E 01 0.652344E 01
EV 0.390625E 00 0.273438E 00
MEAN 0.531172E 01 0.634609E 01
STAN DEV 0.667455E-01 0.510569E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.518000E 01 0.624600E 01
MAXIMUM 0.544254E 01 0.644617E 01
MIN AVG 0.529864E 01 0.633609E 01
MAX AVG 0.532480E 01 0.635610E 01

159
MINIMUM 0.511719E 01 0.628906E 01
MAXIMUM 0.542969E 01 0.648438E 01
EV 0.312500E 00 0.195313E 00
MEAN 0.532266E 01 0.638477E 01
STAN DEV 0.659729E-01 0.346645E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.519335E 01 0.631682E 01
MAXIMUM 0.545196E 01 0.645271E 01
MIN AVG 0.530973E 01 0.637797E 01
MAX AVG 0.533559E 01 0.639156E 01

160
MINIMUM 0.519531E 01 0.636719E 01
MAXIMUM 0.550781E 01 0.660156E 01
EV 0.312500E 00 0.234375E 00
MEAN 0.533203E 01 0.643390E 01
STAN DEV 0.693291E-01 0.399489E-01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM 0.519615E 01 0.635568E 01
MAXIMUM 0.546792E 01 0.651228E 01
MIN AVG 0.531844E 01 0.642615E 01
MAX AVG 0.534562E 01 0.644181E 01

161
MINIMUM 0.511719E 01 0.609375E 01
MAXIMUM 0.550781E 01 0.650250E 01