

6450 4900

MINIMUM	0.496894E 01	0.605469E 01
MAXIMUM	0.675781E 01	0.695313E 01
EV	0.179688E 01	0.898438E 00
MEAN	0.595547E 01	0.648625E 01
STAN DEV	0.371707E 00	0.105686E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.322652E 01	0.619911E 01
MAXIMUM	0.668401E 01	0.661339E 01
MIN AVG	0.508261E 01	0.638554E 01
MAX AVG	0.622832E 01	0.642696E 01

6450 5000

MINIMUM	0.496894E 01	0.628906E 01
MAXIMUM	0.69219E 01	0.675781E 01
EV	0.203125E 01	0.468750E 00
MEAN	0.600859E 01	0.649258E 01
STAN DEV	0.415328E 00	0.112034E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.519435E 01	0.627259E 01
MAXIMUM	0.682264E 01	0.671217E 01
MIN AVG	0.592719E 01	0.647062E 01
MAX AVG	0.609002E 01	0.651454E 01

6450 5100

MINIMUM	0.511719E 01	0.640625E 01
MAXIMUM	0.69219E 01	0.679688E 01
EV	0.187500E 01	0.390625E 00
MEAN	0.609219E 01	0.657852E 01
STAN DEV	0.386143E 00	0.741354E -01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.533355E 01	0.643321E 01
MAXIMUM	0.684903E 01	0.672382E 01
MIN AVG	0.601650E 01	0.656399E 01
MAX AVG	0.616787E 01	0.659305E 01

6450 5200

MINIMUM	0.519331E 01	0.636719E 01
MAXIMUM	0.691406E 01	0.679688E 01
EV	0.171875E 01	0.429688E 00
MEAN	0.611562E 01	0.660859E 01
STAN DEV	0.364029E 00	0.723195E -01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.540213E 01	0.646685E 01
MAXIMUM	0.682912E 01	0.675034E 01
MIN AVG	0.604428E 01	0.659442E 01
MAX AVG	0.618657E 01	0.662277E 01

6450 5300

MINIMUM	0.535156E 01	0.644531E 01
MAXIMUM	0.691406E 01	0.679688E 01
EV	0.156250E 01	0.351563E 00
MEAN	0.620537E 01	0.667031E 01
STAN DEV	0.336025E 00	0.720856E -01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.555077E 01	0.652785E 01
MAXIMUM	0.686790E 01	0.681278E 01
MIN AVG	0.614351E 01	0.665607E 01
MAX AVG	0.627524E 01	0.668456E 01

6450 5400

MINIMUM	0.496894E 01	0.644531E 01
MAXIMUM	0.714844E 01	0.687500E 01