

20.200

MINIMUM	0.621094E 01	0.000000E 00
MAXIMUM	0.792969E 01	0.390625E -01
EV	0.171875E 01	0.390625E -01
MEAN	0.572266E 01	0.859375E -02
STAN DEV	0.239677E 00	0.161815E -01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM	0.625250E 01	-0.231220E -01
MAXIMUM	0.719281E 01	0.403095E -01
MIN AVG	0.665764E 01	0.542218E -02
MAX AVG	0.676967E 01	0.117653E -01

20.200

MINIMUM	0.613281E 01	0.000000E 00
MAXIMUM	0.722666E 01	0.781250E -01
EV	0.109375E 01	0.781250E -01
MEAN	0.665391E 01	0.625000E -02
STAN DEV	0.234041E 00	0.163130E -01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM	0.625399E 01	-0.257234E -01
MAXIMUM	0.705383E 01	0.382234E -01
MIN AVG	0.661391E 01	0.305266E -02
MAX AVG	0.669390E 01	0.944734E -02

20.400

MINIMUM	0.589844E 01	0.000000E 00
MAXIMUM	0.714844E 01	0.390625E -01
EV	0.125000E 01	0.390625E -01
MEAN	0.660000E 01	0.585938E -02
STAN DEV	0.239775E 00	0.139481E -01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM	0.613000E 01	-0.214789E -01
MAXIMUM	0.706996E 01	0.331977E -01
MIN AVG	0.655300E 01	0.312555E -02
MAX AVG	0.664700E 01	0.859320E -02

20.700

MINIMUM	0.621094E 01	0.000000E 00
MAXIMUM	0.707031E 01	0.390625E -01
EV	0.839375E 00	0.390625E -01
MEAN	0.656250E 01	0.429687E -02
STAN DEV	0.175911E 00	0.122225E -01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM	0.621771E 01	-0.196587E -01
MAXIMUM	0.690729E 01	0.282525E -01
MIN AVG	0.652802E 01	0.190131E -02
MAX AVG	0.659698E 01	0.669244E -02

20.900

MINIMUM	0.621094E 01	0.000000E 00
MAXIMUM	0.730469E 01	0.390625E -01
EV	0.109375E 01	0.390625E -01
MEAN	0.660078E 01	0.781250E -02
STAN DEV	0.208316E 00	0.156250E -01

ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE

MINIMUM	0.619240E 01	-0.228125E -01
MAXIMUM	0.700900E 01	0.384375E -01
MIN AVG	0.655955E 01	0.475000E -02
MAX AVG	0.664161E 01	0.108750E -01

20.900

MINIMUM	0.613281E 01	0.000000E 00
MAXIMUM	0.761719E 01	0.390625E -01