

	632344E 01	0.687500E 01
EV	0.632812E 01	0.828313E 00
MEAN	0.454688E 01	0.664063E 01
STAN DEV	0.190277E 01	0.150175E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.817440E 00	0.634628E 01
MAXIMUM	0.827631E 01	0.693497E 01
MIN AVG	0.417393E 01	0.661119E 01
MAX AVG	0.491982E 01	0.667006E 01
	10700	9700
MINIMUM	0.117188E 00	0.200000E 00
MAXIMUM	0.644531E 01	0.714844E 01
EV	0.632812E 01	0.714844E 01
MEAN	0.471875E 01	0.651836E 01
STAN DEV	0.178086E 01	0.739111E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.122827E 01	0.506970E 01
MAXIMUM	0.820923E 01	0.796702E 01
MIN AVG	0.436970E 01	0.637549E 01
MAX AVG	0.506780E 01	0.666323E 01
	10600	9700
MINIMUM	0.117188E 00	0.200000E 00
MAXIMUM	0.996894E 01	0.687500E 01
EV	0.984375E 01	0.687500E 01
MEAN	0.502831E 01	0.644297E 01
STAN DEV	0.157848E 01	0.722072E 00
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.192630E 01	0.502771E 01
MAXIMUM	0.811413E 01	0.789823E 01
MIN AVG	0.471093E 01	0.630144E 01
MAX AVG	0.532909E 01	0.658409E 01
	11200	9700
MINIMUM	0.503906E 01	0.589844E 01
MAXIMUM	0.535156E 01	0.613281E 01
EV	0.512500E 00	0.234375E 00
MEAN	0.518281E 01	0.596797E 01
STAN DEV	0.853817E-01	0.516985E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.501546E 01	0.586664E 01
MAXIMUM	0.535016E 01	0.606936E 01
MIN AVG	0.516608E 01	0.595784E 01
MAX AVG	0.519955E 01	0.597810E 01
	11300	9800
MINIMUM	0.511719E 01	0.578125E 01
MAXIMUM	0.535156E 01	0.609375E 01
EV	0.234375E 00	0.512500E 00
MEAN	0.522812E 01	0.588437E 01
STAN DEV	0.686966E-01	0.537077E-01
ALL PREDICTED VALUES CALCULATED AT 95 PERCENT CONFIDENCE		
MINIMUM	0.510916E 01	0.577911E 01
MAXIMUM	0.534709E 01	0.598964E 01
MIN AVG	0.521823E 01	0.587385E 01
MAX AVG	0.524002E 01	0.589490E 01
	11400	9900
MINIMUM	0.511719E 01	0.578125E 01

Repairs + Adjust
change cycle period to 2 sec