DIRECTIONS FOR TEST NO. _____

SUBJECT: Arocolor Unit Charge

METHOD: _____

Acid Number	2
Chlorine, Free	3
Chlorine, Total	6
Color	1
Crystallinity, 4465	3
Crystallinity, 5460	5
Distillation Range	7
Evaporation Loss	3
First Crystals	4
Flame Point	4
Flash Point	4
Freezing Point	3
Hold Point, Lower	4
Hold Point, Upper	4
Iron	5
Pour Point	3
Refractive Index	3
Resistivity	3
Softening Point	4
Specific Gravity	3
Viscosity	4
Water	6

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