Aroclor 1242 Electrical Grade WGK - 5/9/67

I. For 1st 10 months of 1966 w/Baskets & w/Normal Lime Charge (200#)

	Range	Avg	Spec
Resistivity (@ 100°C)	180 – 12,800	2,300	500 min.
Power Factor (@ 60cy & 100°C)	0.30 – 16.50	2.7	5.0 max.
Thermal Chemical Chlorides	0.35 – 1.0	0.64	0.65 max

II. For last 2 months of 1966 w/Baskets & w/Increased Lime Charge (400#)

	Range	Avg	Spec
Resistivity (@ 100°C)	680 – 13,600	3,930	500 min.
Power Factor (@ 60cy & 100°C)	0.35 – 3.3	1.7	5.0 max.
Thermal Chemical Chlorides	0.27 – 0.50	0.39	0.65 max.

III. For 1st 4 months of 1967 w/o Baskets & w/Increased Lime Charge (400#)

	Range	Avg	Spec
Resistivity (@ 100° C)	600 – 3,950	1,460	500 min.
Power Factor (@ 60cy & 100°C)	0.66 – 4.4	2.1	5.0 max
Thermal Chemical Chlorides	0.25 – 0.59	0.40	0.65 max

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