Data Summary

MCS 762, Blend # 2, Pilot Plant Isomerized Arochor 1240.5

	Dissipation Factor after 30 mins @ 100°C	Resistivity @ 500 Volts	Dielectric Constant
MCS 762, Blend #2, Spl #1 attapulgus earth added stirred 2 hrs. @ 60°C, circulated through filter (porcel) for 1 hr.	.00480	$6,647 \times 10^{10}$	4.27
MCS 762, Blend #2, Spl # 2 3 hrs 40 mins additional stirring @ 60°C, 1 hr circulating through filter, filter clogged, new earth charged to batch, stirred for 2 hrs @ 60°C, repacked filter with fresh porcel, Circulated for 1 hr. through filter	.00159	$4,127 \times 10^{10}$	4.26
MCS 762, Blend #2, Spl # 3 2 hrs additional circulation through filter	.00072	$11,171 \times 10^{10}$	4.34

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