Data Summary

Arochlor 1242, Anniston Spl # 5 (8-19-65) measurements at 60 cycles, using 1 cell but changing the sample vessel 3 times replacing the test cell each time and remeasuring. Spl poured from one spl. vessel to next spl. vessel.

Dissipation factor after 30 mins. at 100°C, 60 cycles

	Spl. Vessel #1, Cell #8	Spl Vessel #2 Cell #8	Spl. Vessel #3, Cell #8
Anniston Spl #5 (8-19-65)	.00024	.00174	.00072

(Test Data on Page OR 77540)

0080305

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