

ELECTRIC STRENGTH

EUGENE OOR. 11:11 AM 5/31/70
 C96/23/50 J.W. 11:11 PM 5/31/70
 READY TO TEST 11:59 PM 6/4/70

1111 - 111 - 14
(4. 5. 2. 1. 3)

Noted
2/27/54

Tested in Oil

Conditioning	E 48/5a + C 96/2.3/50
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Sample Identification	Type of Test	Diameter of Electrodes: _____ inches	Breakdown Voltage, Kilovolts	Corrected Breakdown Voltage, Kilovolts	Thickness, Mils T	Volts/Mil V_0	Thickness, Correction Factor F	Volts/Mil Corrected for _____ in., V_1	Remarks
RICKS-7026	SLT	pins # 1	60	61	504				500 Volts
BIK 25		2	60	61	500				PER SECOND
BATCH #1		3	50	51	500				
			AVG	58					

Testing witnessed 5 June 1970
William Wells DCHD-5- (Chemist GAC)

Testing witnessed 5 June 1970
William Wells DCHP-S - Chant & GAC

$$V_0 = \frac{V}{T}$$

$$V_1 = V_0 \times F$$

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