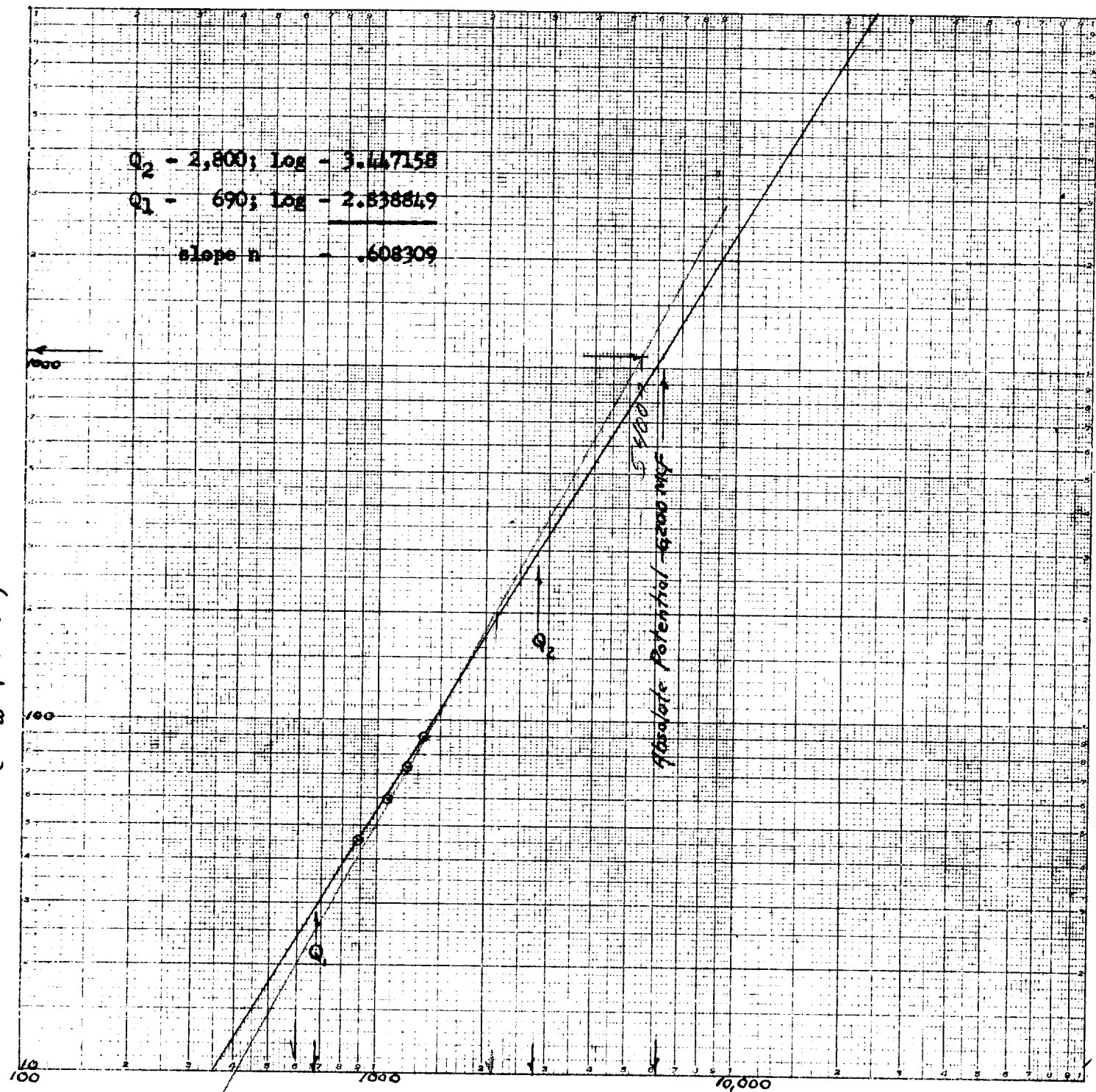


Continental Oil Compa
 Britt B-15 No.3
 L 15-T20S-R37E
 Lea
 9/14/56

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$Q_2 - 2,800; \log - 3.447158$
 $Q_1 - 690; \log - 2.838849$
 slope $n - .608309$

$P_c^2 - P_w^2$ (Atmads.)



$Q = MCF - 15,025 \text{ psia.}$

$Q_2 = 2150 : 3.332438$
 $Q_1 = 600 : 2.778151$
 .554287