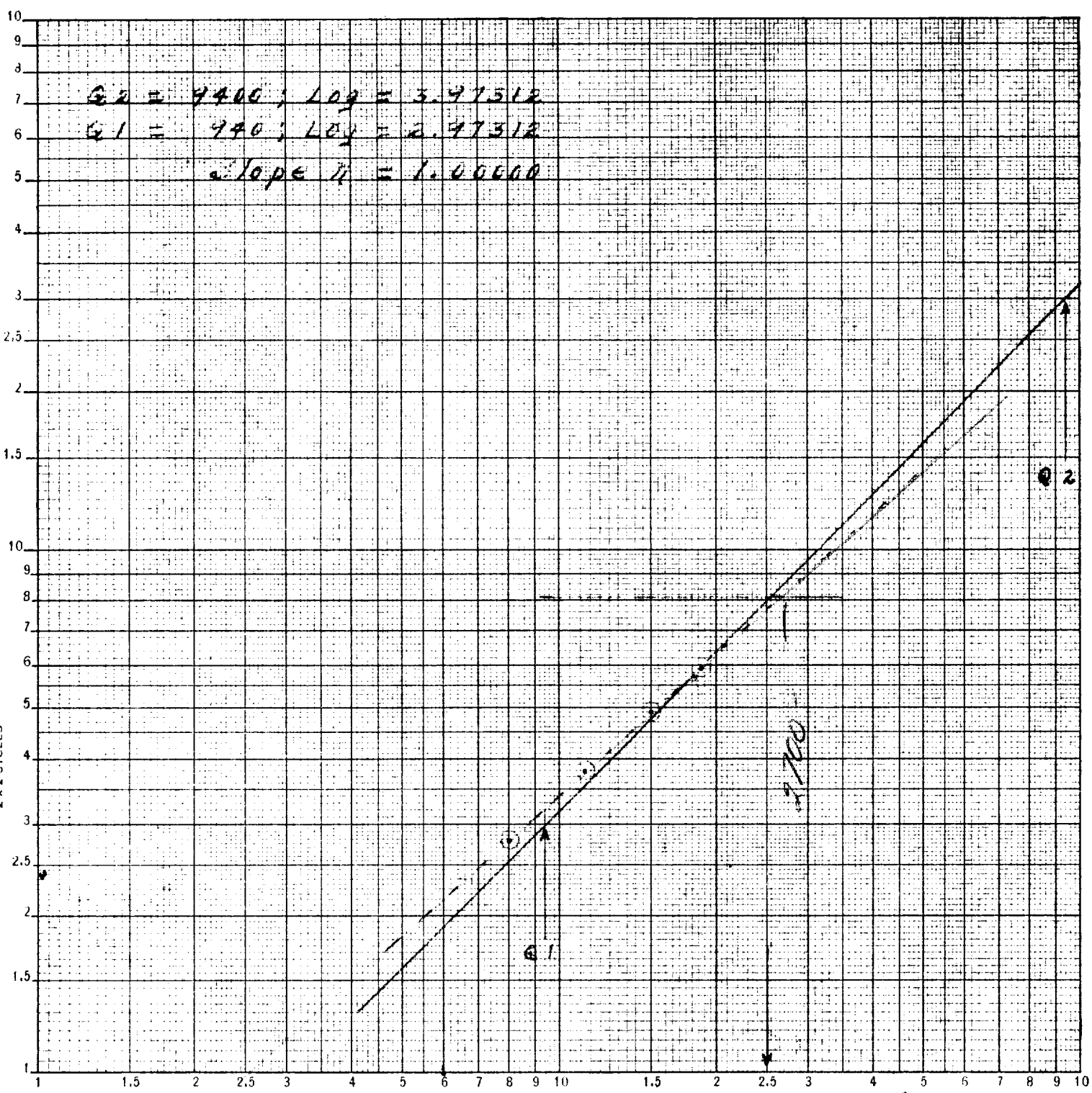


NO. 101  
 DATE  
 TIME  
 NAME  
 NO. 101  
 DATE  
 TIME  
 NAME



$Q_2 = 9400; \log = 3.97312$   
 $Q_1 = 940; \log = 2.97312$   
 slope  $n = 1.00000$

$Q = 2,500 \text{ M.C.F.}$

$Q_2 = 3400 - 3.531479$   
 $Q_1 = 253 - 2.406504$   
 $1.124975$

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