

5- 3-73
 J. M. Huber Corp.
 Yates King No. 1
 Section 22- 23-26
 0: 54
 n; 0.727
 Potential 5,862 MCF/D

EUGENE DISTON CO.
MADE IN U. S. A.

NO. 3400-113 DISTON GRAPH PAPER
LOGARITHMIC
CYCLES X 10 CYCLES



Q_1 equals 841 MCF/D
 Q_2 equals 4,490 MCF/D

$\log Q_1$ equals 2.924 7960
 $\log Q_2$ equals 3.652 2463
0.727 4503
 0.727