

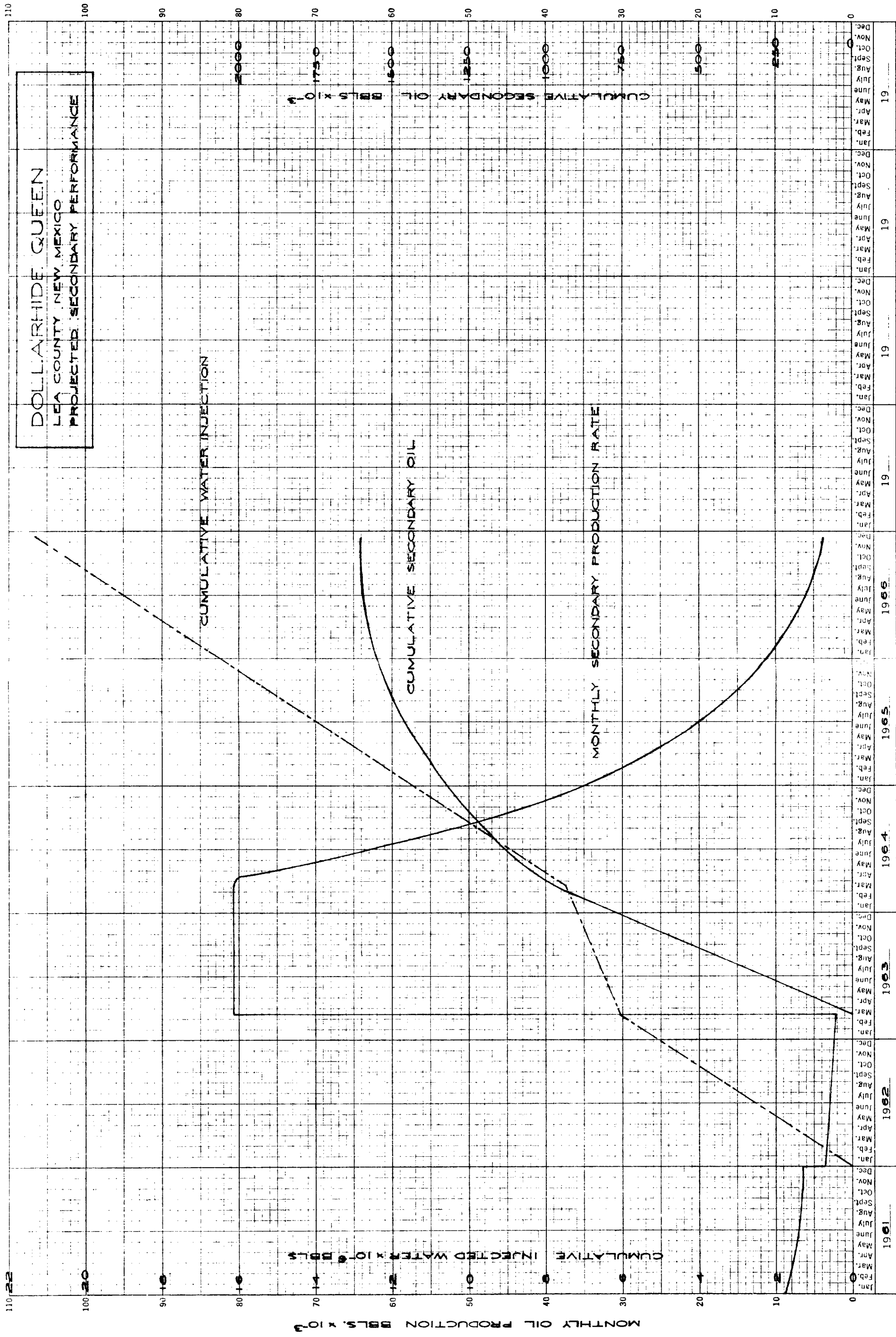


FIGURE 6

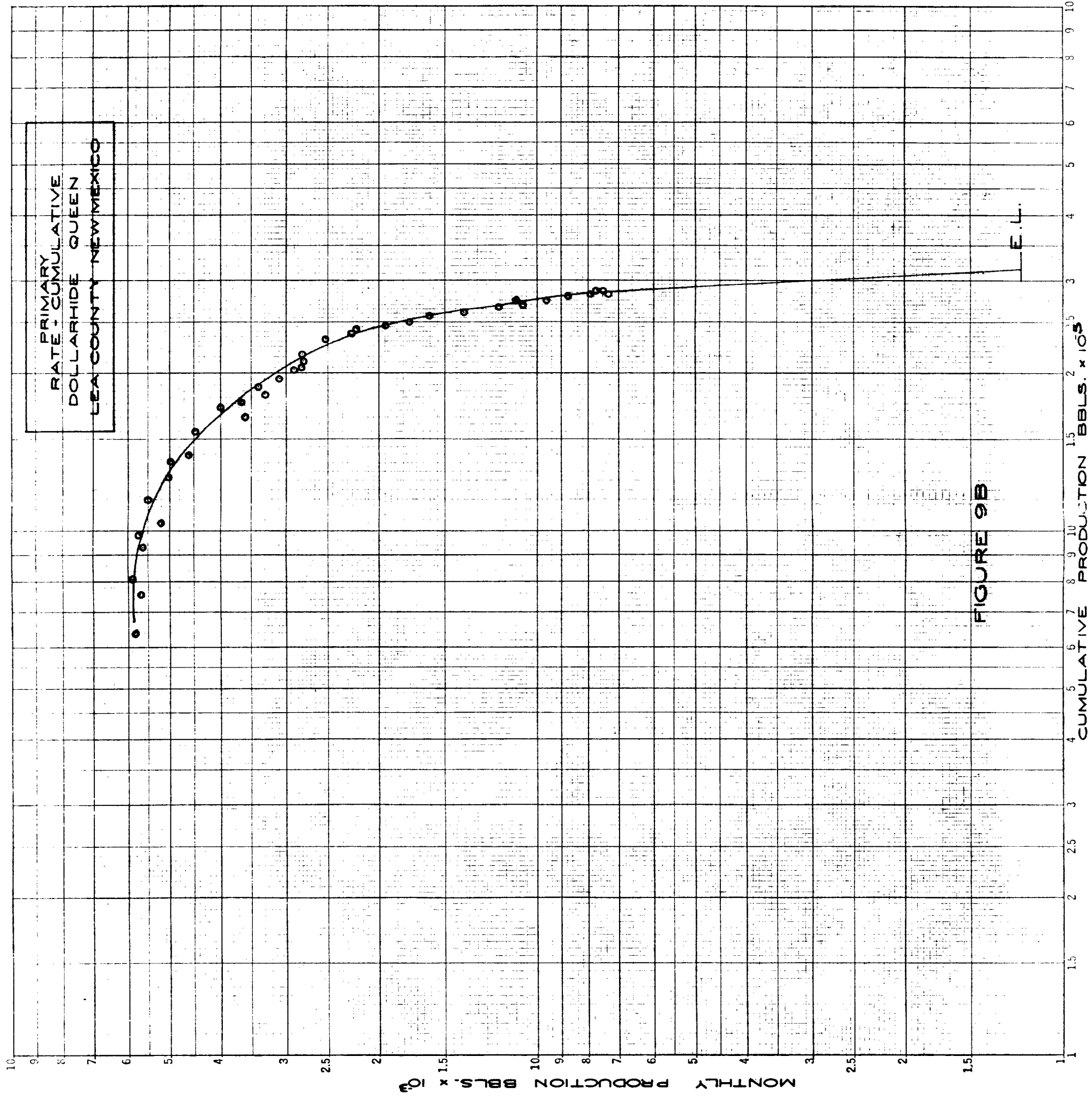


FIGURE 9B

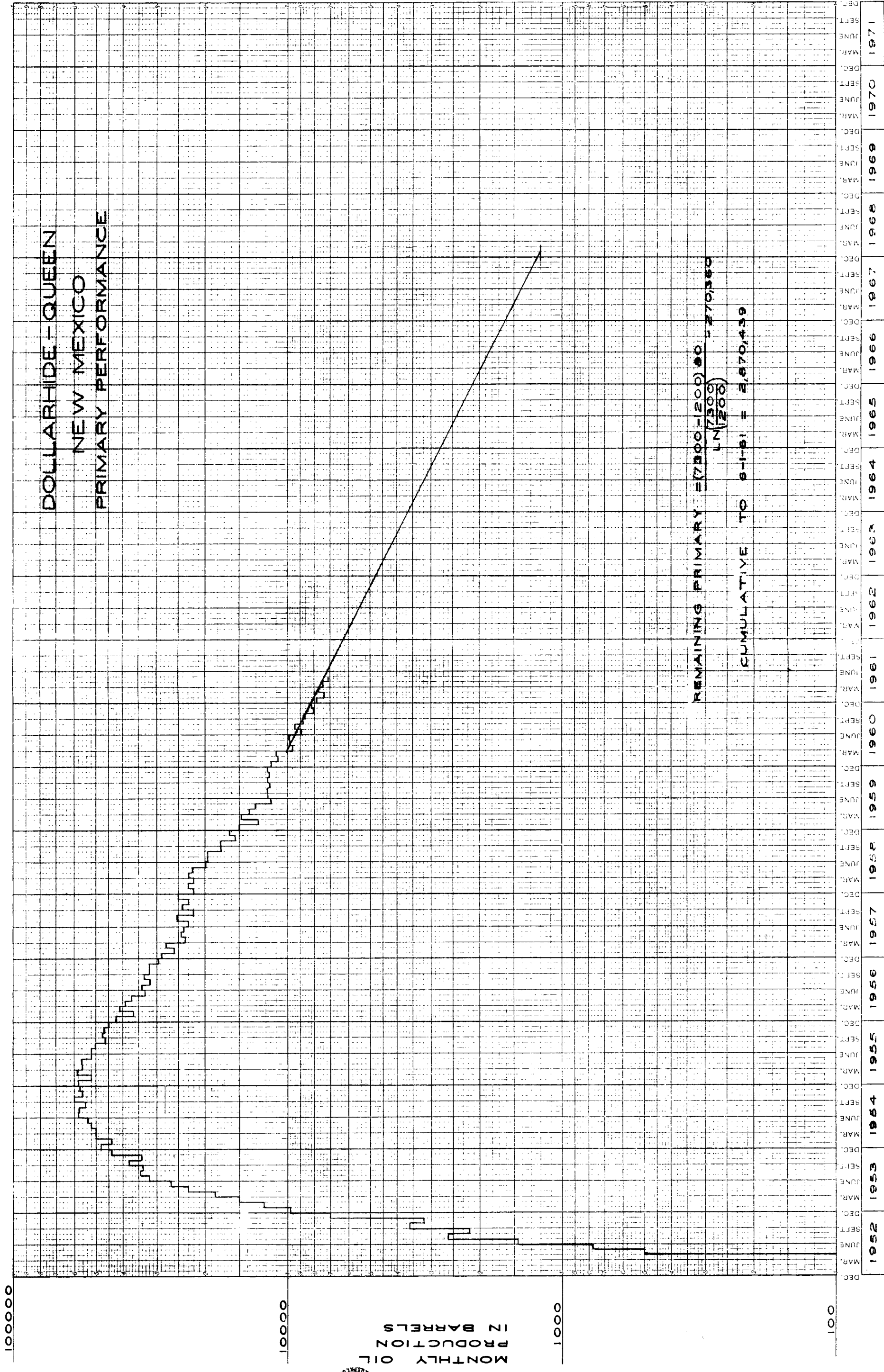


FIGURE 9 A

PROGRESS PRINT

FOR _____

FROM _____ TO _____

CORE LABORATORIES, INC.



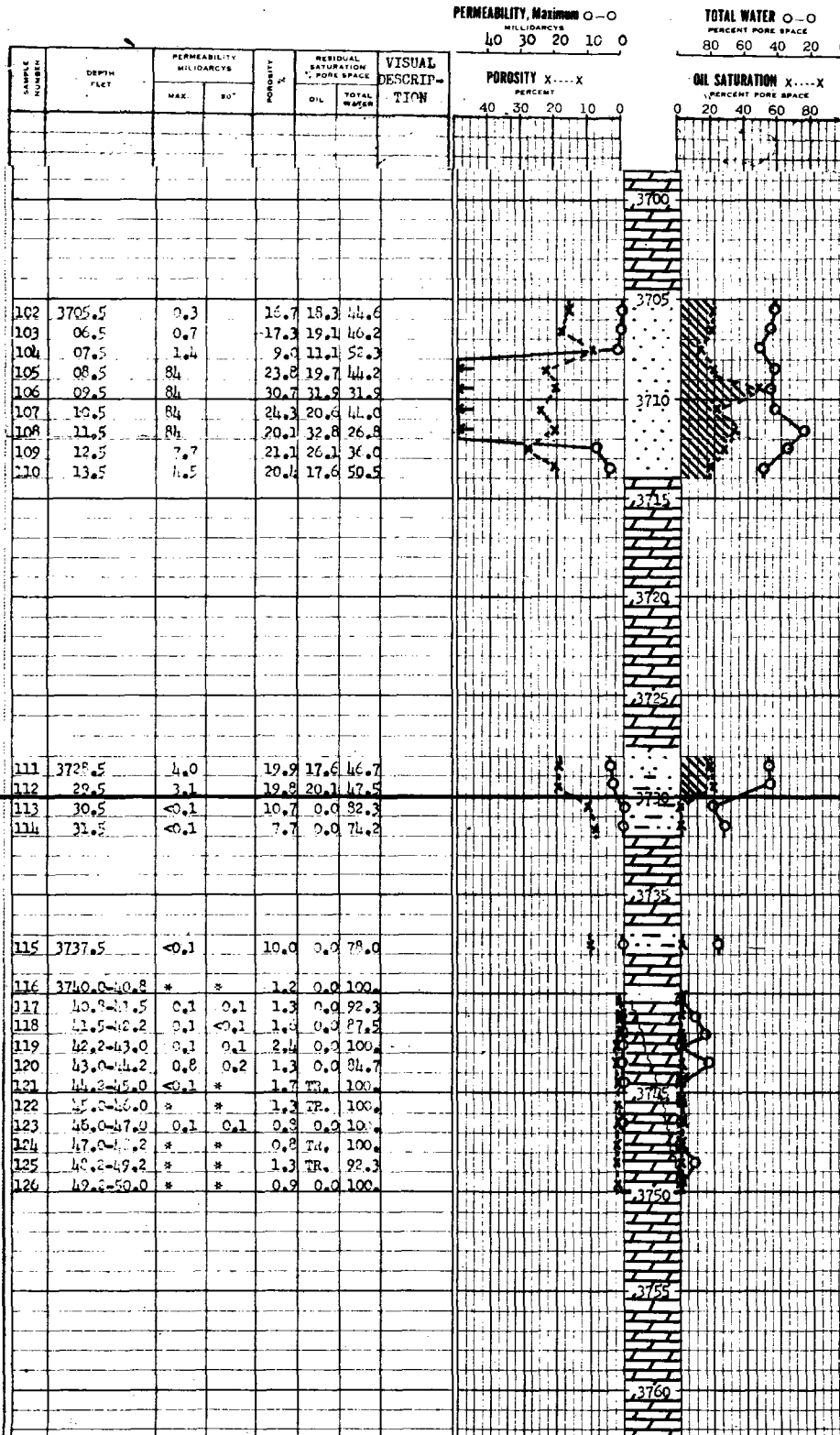
Petroleum Reservoir Engineering

COMPANY SKELLY OIL COMPANY DATE ON _____ FILE NO. ML-710 S & R
 WELL MEXICO J-1 DATE OFF _____ ENGRS. GS:BB:MCM
 FIELD WEST DOLLARIDE FORMATION QUEEN SAND ELEV. 3115
 COUNTY LEA STATE NEW MEXICO DRLG. FLD. _____ CORES. _____
 LOCATION _____ REMARKS _____

Special Analysis
CORE REPORT



These analyses, opinions, or interpretations are based on photographs and material submitted by the client to whom, and for whose exclusive and confidential use, this report is made. The interpretation of opinions expressed represents the best opinion of Core Laboratories, Inc. (all written and submitted material). Core Laboratories, Inc. and its officers and employees assume no responsibility for making or carrying out interpretation or for the productivity, proper operation, or performance of any oil, gas, or other mineral well or land in connection with which this report is used or relied upon.



-585
 WATER-OIL
 CONTACT

FIGURE 4

SCHLUMBERGER WELL SURVEYING CORPORATION

HOUSTON, TEXAS

SIMULTANEOUS

Gamma Ray - Neutron



COUNTY Lea
 FIELD or LOCATION Dollarhide
 WELL New Mexico L #24
 COMPANY Skelly Oil Co.

COMPANY SKELLY OIL CO.
 WELL NEW MEXICO L
 # 24
 FIELD DOLLARHIDE
 LOCATION SEC. 5-25S-30E
 COUNTY LEA
 STATE NEW MEXICO

Other Surveys
 PERF

Location of Well

1780' f E/L
 816' f N/L

Elevation: D.F.: 3172
 K.B.:
111 or G.L.:
 FILING No. _____

Log Depths Measured From KB 13 Ft. above GL

RUN NO.	1
Date	10-4-57
First Reading	8695
Last Reading	0
Footage Measured	8695
Max. Depth Reached	8696
Bottom Driller	8697
Maximum Temp. °F.	
Fluid Nature	Water
Fluid Level	
Casing Size	5 1/2 in.
Casing Weight	lb. 0 to 8700
Casing Size	in. 17 to 8700
Casing Weight	lb. 17 to 8700
Bit Size	17 in.
No. Counters Used	1
Type Equipment	GNAM-4
Op. Rig Time	GNP-C
Truck No.	8 Hrs.
Observer	2704-Hobbs
Witness	Cathy Morton

