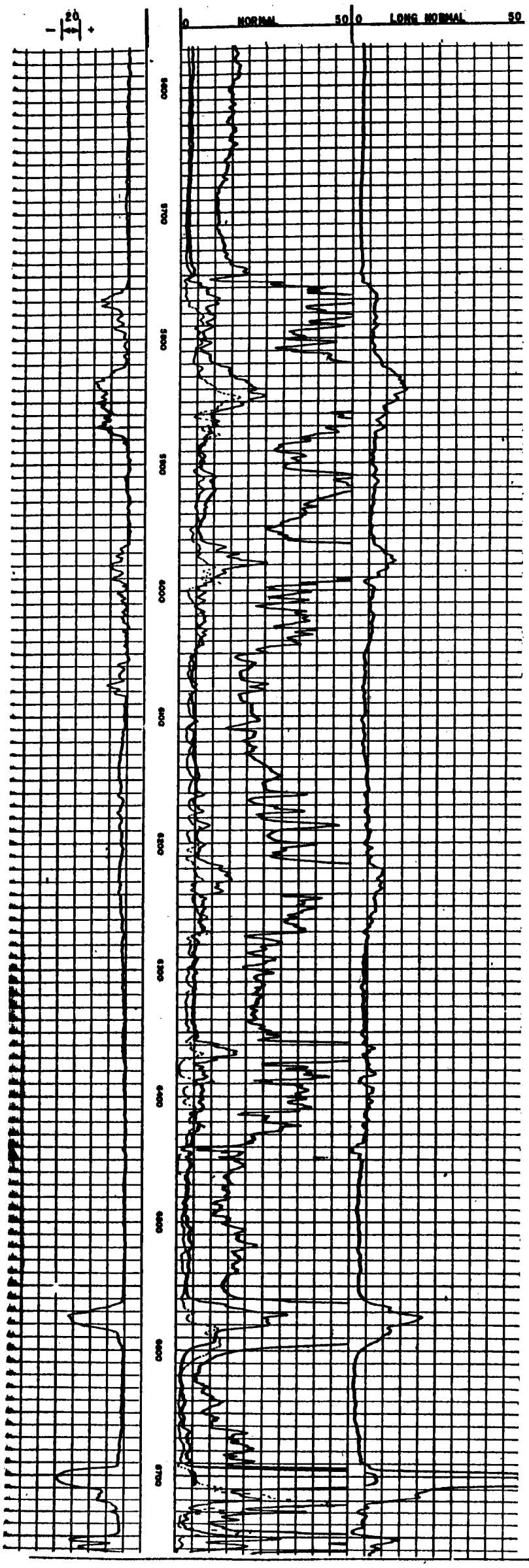

LOG NO. 22218 E

Distributed by Petroleum Information

COMPANY Pan American Petroleum Corporation

WELL #2-D Barrett

FIELD Barrett

LOC (F.L.) SW SE

33 17N 56W

Banner, Nebraska

LOG NO 22218 E

33 17N 56W

SCHLUMBERGER WELL SURVEYING CORPORATION

COUNTY BANNER
FIELD or LOCATION SEC. 33-17N-56W
WELL BARRETT #D-2
COMPANY PAN AMERICAN PETROLEUM CORP.

COMPANY PAN AMERICAN PETROLEUM CORP.
WELL BARRETT #D-2
FIELD BARRETT
LOCATION SW SE
SEC. 33-17N-56W
COUNTY BANNER
STATE NEBRASKA

Location of Well
NL

Elevation: D.F. ____ K.B. 5033 or G.L. 5025

FILING No. ____

RUN No.	ONE				
Date	2-23-58				
First Reading	6765				
Last Reading	467				
Feet Measured	6298				
Csg. Schlum.	467				
Csg. Driller	467				
Depth Reached	6765				
Bottom Driller	6765				
Depth Datum	K.B.				
Mud Net.	CHEM. GEL				
" Density	9.6				
" Viscosity	45				
" Resist.	A @ 75°F	@ °F	@ °F	@ °F	@ °F
" Bot. RHT	2 @ 215°F	@ °F	@ °F	@ °F	@ °F
" pH	@ °F	@ °F	@ °F	@ °F	@ °F
" Wtr. Loss	@ 30 min.	cc 30 min.	cc 30 min.	cc 30 min.	cc 30 min.
Max. Temp. °F	156				
Bit Size	7 7/8"				
Hours—AM	8 H				
PM	14 H				
	1 D	2 D			

ZONE	EFFECTIVE POROSITY Φe %	WATER SATURATION Sw %	PROBABLE PRODUCTION	PAGES USED CDPC Chart Book
5594 to 5710	15	38	OIL	C-4; C-12; D-2

REMARKS

NOTE SAMPLE FROM 5710 ON LINE

QUANTITATIVE ANALYSIS

Below are tabulated zone average values of porosity and water saturation calculated from your logs on this well. Since all interpretations are opinions based on inferences from electrical or other measurements, we cannot, and do not, guarantee the accuracy or correctness of these values.

The pages from the Schlumberger Interpretation Chart Book which were used for these calculations are listed for your convenience.

PETROLEUM INFORMATION

DENVER-JULESBURG BASIN
SPECIAL LOG

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The reverse side of this log has the detail sand section and microlog and micro caliper when available.