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CONTINENTAL OIL COMPANY
DEVELOPMENT AND RESEARCH DEPARTMENT
PRODUCTION RESEARCH DIVISION

TECHNICAL SERVICE REPORT

ADDRESS INQUIRY TO:
J. J. REYNOLDS, DIRECTOR

REPORT NO.: 333-55

OCTOBER 7, 1955

SUBJECT: CORE ANALYSIS REPORT - CONTINENTAL OIL COMPANY,
J. P. HUXMAN NO. 13 WELL, GRABER FIELD, MC PHERSON
COUNTY, KANSAS

THREE CORE FRAGMENTS OF SIMPSON SAND WERE RECOVERED FROM THE
CORED INTERVAL 3403 FEET TO 3419 FEET. EXACT DEPTHS ARE UNKNOWN. RESULTS
ARE TABULATED BELOW:

SAMPLE No.	POROSITY %	PERM. TO AIR MD.	SATURATION % PORE SPACE				REMARKS
			OIL	WATER	VAC.	IWS	
14-17	24-26	28-33	40-41	42-44		45-47	
1	11.0	41	32	63	5	24	SAND
2	11.2	43	16	73	11	24	SAND
3	14.9	171	25	65	10	24	SAND

THIS WELL WAS COMPLETED IN THE SIMPSON SAND AT A TD 3501 FEET.
PERFORATIONS FROM 3402 TO 3416 FEET RESULTED IN AN INITIAL POTENTIAL OF
99 BARRELS OF OIL AND 24 BARRELS OF WATER PUMPING.

F. R. CONLEY
CORE ANALYSIS GROUP SUPERVISOR

FRC-WNE

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D I V I S I O N
R E S E A R C H

Find location
- Call Continental O, I
Huxman # 12
although Huxman # 14
is located 29-215-1w.