Physical Productivity Report to THE STATE CORPORATION COMMISSION, Conservation Division, 212 N. Market, Wichita, Kansas

Donald C Slawson | Richards I 3 | Johnson & Lane | Middle Creek | Inland Crude

Producer's Name | Lease Name | Well No. | Pool | County | Producing Horizon | Pipe Line (Purchaser)

Taken March 6 1984 Effective ____ 19____ Sec 28 Twp 16 R 29 E W 15-101-20824-0000

Month Day Month Day Lease Description

Tank No.	Size	Opening Gauge Time on: 10:30 A — Oil Level Ft.	Oil Level In.	B. S. & W. Ft.	B. S. & W. In.	Barrels	Closing Gauge Time off: 10:30 A. — Oil Level Ft.	Oil Level In.	B. S. & W. Ft.	B. S. & W. In.	Barrels
Gun Bbl.											
Settling Tank											
2638	250	8	7			171.94	9	5			198.94
											33.34
2649		1	3¼			25.51	2	3¼			45.59
											20.08
											+ 33.34
											53.42

Total Bbls. Produced= ____ X 3= 53. Productivity.

REMARKS:

SEALS and USES:

WITNESSING: We, the undersigned, personally witnessed the gauging periods as indicated by our signatures, and certify that they were taken according to the Commission's Rules.

Gauge Witnesses	Opening Gauge	Closing Gauge
For Producer	Glenn Randa	
Offset Owner		
For Offset Owner		
For State	Gilbert Balthazor	

Well Data

Top Prod. Horizon 4221 Ft. Total Depth 4600 Ft.

Perforations 4221 to 4226 Ft.

Size of Casing 4½ Set at 4599 Ft.

Size of Tubing 2 3/8 Set at 4221 Ft.

Size of Pump 1½ Type Duo.

Gravity of Oil 33 Temp 60° Cor

Percentage of Water ____ Acid None gal. Date ____

Test Data

Temporary ____ Permanent ____ Field ____ Special ____

Flowing ____ Swabbing ____ Pumping ____

Length of Stroke 52 In. S. P. M. 14

Pretest Information: @ N½ - New

RECEIVED
STATE CORPORATION COMMISSION
MAR 12 1984
CONSERVATION DIVISION
Wichita, Kansas

Hours pumped 24

Bbls. Produced ____

Tank Tables Used ____

Est. 1.67 (Bbls. per In.)

Checked by: ____

Well Location

Ft. From W. Line | Ft. From N. Line

Send ORIGINAL WHITE COPY to OFFICE. Give PINK to PRODUCER. BLUE to last OFFSET WITNESS. YELLOW retained by GAUGER.—REPORT FULLY ANY INCOMPLETED POTENTIAL.

MI - 149 10M SETS