

Physical Productivity Report to THE STATE CORPORATION COMMISSION, Conservation Division

ACO-2

Fox Fire Exploration Hauser A-1 HAUSER Graham LKC Inland Crude
 Producer's Name Lease Name Well No. Pool County Producing Horizon Pipe Line (Purchaser)

Taken Jan 28 19 85 Effective Month Day 19 22 Twp 4 R 23 W API # 15-065-22074-00-00
 Sec. Lease Description

RECEIVED

Tank No.	Size	Opening Gauge				Barrels	Closing Gauge				Barrels
		Oil Level		B. S. & W.			Oil Level		B. S. & W.		
		Ft.	In.	Ft.	In.		Ft.	In.	Ft.	In.	
Gun Bbl.											
Settling Tank											
<u>3965</u>	<u>250</u>	<u>2</u>	<u>6 1/2</u>			<u>51.03</u>	<u>5</u>	<u>3 1/4</u>			<u>105.66</u>
											<u>51.03</u>
											<u>54.63</u>

Well Data		STATE CORPORATION COMMISSION	
Top Prod. Horizon	<u>3561</u>	Ft. Total Depth	<u>3770</u>
Perforations	<u>3561</u>	to	<u>3754</u>
Packer		Set at	
Size of Casing	<u>4 1/2</u>	Set at	<u>3798</u>
Size of Tubing	<u>2 3/8</u>	Set at	<u>3760</u>
Size of Pump	<u>2 x 1 3/4 x 12</u>	Type	<u>Tubing Pump</u>
Gravity of Oil	<u>34.6</u>	Temp.	<u>60</u>
Percentage of Water	<u>64</u>	Acid	<u>5600</u> gal. Date <u>9-1-84</u>

FEB 01 1985
 02-01-85
 CONSERVATION DIVISION
 Wichita, Kansas

Total Bbls. Produced = 55 X 3 = 165 Productivity.
 REMARKS: Allowable is 50 BBL Per Day
Water Meter Reading Jan. 28 - 14320 BBL
" " " Jan. 29 14509 " Total of 189 BBL Per Day

Test Data

Temporary Permanent Field Special

Flowing Swabbing Pumping

Length of Stroke 74 In. S. P. M. 9

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 <u>[Signature]</u>		
Offset Owner		
For Offset Owner		
For State <u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>

Pretest Information:

Hours pumped 24

Bbls. Produced

Tank Tables Used

Est. 1.67 (Bbls. per In.)

Checked by:

Well Location NW-SW-NE

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