

26-13-206 Ind

TYPE

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

Compt. \_\_\_\_\_

SIDE ONE

\* PI

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

F Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

C Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 9203 EXPIRATION DATE 11/30/84

OPERATOR Rolex, Inc. API NO. 15-045-20, 450

ADDRESS 222 E. Third St. COUNTY Douglas

Ottawa, Kansas 66067 FIELD Infield JAYHAWK

\*\* CONTACT PERSON Pat Haley PROD. FORMATION Squirrel

PHONE (913) 242-2700

PURCHASER Square Deal Oil Company, Inc. LEASE Boehle

ADDRESS P.O. Box 883 WELL NO. 5

Chanute, Kansas 66720 WELL LOCATION S E S E SW

DRILLING CONTRACTOR Evans Energy Development, Inc. 150 165 Ft. from S Line and

ADDRESS 401 S. Main, Suite 11 KCC-3194 2147 Ft. from W Line of (E)

Ottawa, Kansas 66067 the SW (Qtr.) SEC 26 TWP 13 RGE 20 NW.

PLUGGING N/A

CONTRACTOR

ADDRESS

WELL PLAT

(Office Use Only)


KCC   
KGS

SWD/REP   
PLG.

TOTAL DEPTH 800' PBD

SPUD DATE 1/30/84 DATE COMPLETED 4/19/84

ELEV: GR 920' DF KB

DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.

DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE

Amount of surface pipe set and cemented 91' 6 1/2" DV Tool Used?

THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas, Shut-in Gas, Dry, Disposal,

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

MAY 29 1984

Amount and kind of material used

Depth interval treated

State Geological Survey  
WICHITA DIVISION

Date of first production  
4/19/84

Producing method (flowing, pumping, gas lift, etc.)

Gravity 22

Estimated Production -I.P. 10 bbls.

Pumping

Water %

Gas-oil ratio

Disposition of gas (vented, used on lease or sold)

Perforations 2/ft.

CFPS

OPERATOR Rolex, Inc.

LEASE Boehle # 5

WELL NO. 5

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
<del>XXXX</del> Check if no Drill Stem Tests Run.				
Soil & Clay	0'	26'	B/Sand	698'
Shale	26'	38'	Shale	699'
Sand	38'	90'	B/Sand	700'
Lime	90'	96'	Shale	701'
Shale	96'	106'	B/Sand	701.5'
Lime	106'	120'	S/Sand	702'
Shale	120'	126'	Shale	702'
Lime	126'	133'	B/Sand	703'
Shale	133'	147'	Shale	704.5'
Lime	147'	183'	B/Sand	706.5'
Shale	183'	189'	Shale	708'
Lime	189'	202'	B/Sand	708.5'
Shale	202'	211'	Shale	714'
Lime	211'	237'	Shale	757'
Shale	237'	271'		
Lime	271'	286'		
Shale	286'	303'		
Lime	303'	314'		
Shale	314'	330'		
Lime	330'	390'		
Shale	390'	398'		
Lime	398'	421'		
Shale	421'	425'		
Lime	425'	440'		
Shale	440'	607'		
Lime	607'	619'		
Shale	619'	626'		
Lime	626'	632'		
Shale	632'	648'		
Lime	648'	651'		
Shale	651'	657'		
Lime	657'	667'		
Shale	667'	690'		
Lime	690'	691'		
Shale	691'	694'		
Shale & Shells	694'	698'		

If additional space is needed use Page 2, Side 2

Report of all strings set— surface, intermediate, production, etc. CASING RECORD (New) or (Used)

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Socks	Type and percent additives
Surface	6 1/4"			91'	Portland		2% Gal
Completion	2 7/8"			747.1'	" "		" "

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Socks cement	Shots per ft.	Size & type	Depth interval

  

TUBING RECORD		
Size	Setting depth	Pecker set at