

STATE CORPORATION COMMISSION OF KANSAS
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION OR RECOMPLETION FORM
ACO-1 WELL HISTORY

DESCRIPTION OF WELL AND LEASE

Operator: license # 7880
name Kansas Oil Properties, Inc.
address 222 E. 3rd
City/State/Zip Ottawa, Kansas 66067

Operator Contact Person Robert Schachtner
Phone 913-594-3534 or 913-242-2700

Contractor: license # 5341
name Evans Energy Development, Inc.

Wellsite Geologist none
Phone
PURCHASER Square Deal Oil Company, Inc.

Designate Type of Completion

☒ New Well ☐ Re-Entry ☐ Workover

☒ Oil ☐ SWD ☐ Temp Abd
☐ Gas ☐ Inj ☐ Delayed Comp.
☐ Dry ☐ Other (Core, Water Supply etc.)

If OWWO: old well info as follows:

rator
well Name
Comp. Date Old Total Depth

WELL HISTORY

Drilling Method: ☐ Mud Rotary ☒ Air Rotary ☐ Cable

7/18/85 7/19/85 8/6/85
Spud Date Date Reached TD Completion Date

765'
Total Depth PBTD

Amount of Surface Pipe Set and Cemented at 40.3' feet

Multiple Stage Cementing Collar Used? ☐ Yes ☒ No

If Yes, Show Depth Set feet

If alternate 2 completion, cement circulated

from feet depth to w/ SX cmt

ate of First Production

8/6/85

Producing method

☐ flowing ☒ pumping ☐ gas lift ☐ Other (explain)

imatec. oduction
Per 24 Hours

Oil
5.0
Bbls

Gas

MCF

Water

.2%

Bbls

Gas-Oil Ratio

CFPB

Gravity

27.0

METHOD OF COMPLETION

☐ open hole ☒ perforation
☐ other (specify)

PRODUCTION INTERVAL

position of gas: ☒ vented
☐ sold
☒ used on lease

API NO. 15-045-20,819

County Douglas

NW 1/4 Sec 14 Twp 14 Rge 20 East West

SW NE NE NW 4785 Ft North from Southeast Corner of Section
3135 Ft West from Southeast Corner of Section
Kec Record (Note: locate well in section plat below)

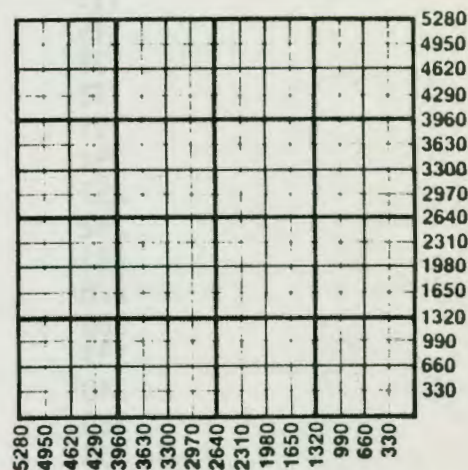
Lease Name Woodhead Well# 58

Field Name In-field

Producing Formation First Squirrel

Elevation: Ground 890' KB

Section Plat



State Geological Survey
WICHITA BRANCH

WATER SUPPLY INFORMATION

Source of Water:

Division of Water Resources Permit #

☐ Groundwater. Ft North From Southeast Corner and
(Well) Ft. West From Southeast Corner of
Sec Twp Rge ☐ East ☐ West

☐ Surface Water. Ft North From Southeast Corner and
(Stream, Pond etc.) Ft West From Southeast Corner
Sec Twp Rge ☐ East ☐ West

☐ Other (explain)
(purchased from city, R.W.D.#)

Disposition of Produced Water: ☐ Disposal

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests during interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached surface level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

	Drill Stem Tests Taken		Formation Description		Name	Top	Bottom
	☐ Yes	☒ No	☐ Log	☐ Sample			
	Samples Sent to Geological Survey	☐ Yes ☒ No					
	Cores Taken	☒ Yes ☐ No					
Topsoil & Clay	0'	16'			Lime	659'	661'
Shale	16'	58'			Shale	661'	663'
Lime	58'	66'			Lime	663'	668'
Shale	66'	81'			Shale	668'	680'
Lime	81'	98'			Lime	680'	682'
Shale	98'	107'			Shale	682'	688'
Lime	107'	115'			Lime	688'	690'
Shale	115'	119'			Shale	690'	692'
Lime	119'	138'			Lime	692'	694'
Shale	138'	173'			Shale	694'	699'
Lime	173'	191'			Broken Sand	699'	700'
Shale	191'	251'					Odor Core
Lime	251'	257'			Broken Sand	700'	703'
Shale	257'	262'			Solid Sand	703'	706'
Lime	262'	280'			Lime	706'	707'
Shale	281'	278'			Broken Sand	707'	710'
Lime	278'	305'			Shale	710'	716'
Shale	305'	333'			Shale	716'	765'
Lime	333'	340'					
Shale	340'	350'					
Lime	350'	383'					
Shale	383'	391'					
Lime	391'	414'					
Shale	414'	418'					
Lime	418'	433'			Hertha		
Shale	433'	601'					
Lime	601'	607'					
Shale	607'	610'					
Lime	610'	616'					
Shale	616'	625'					
Lime	625'	632'					
Shale	632'	647'					
Lime	647'	651'					
Shale	651'	659'					

CASING RECORD ☒ new ☐ used							
Report all strings set - conductor, surface, intermediate, production, etc.							
Purpose of string	size hole drilled	size casing set (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	type and percent additives
Surface	9 1/4"	6 1/4"		40.3'	portland	15-16	2% gel
Completion	5 1/8"	2 7/8"		748'	portland	65	2% gel

PERFORATION RECORD		Acid, Fracture, Shot, Cement Squeeze Record	
per foot	specify footage of each interval perforated	(amount and kind of material used)	Depth
204.0' - 710.0'			