TYPE

AFFIDAVIT OF COMPLETION FORM

6-15-16 ACO-1 WELL HISTORY

SIDE ONE

State Geological Survey

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. 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.

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 # 5814	EXPIRATION DATE	εε	30/83	3		
OPERATOR B M & S Oil Co.		API N	101	5-041-	20068	
ADDRESS Box 316						
Canton, Kansas 67428		FIELD	A s	h Grov	•	
** CONTACT PERSON Glenn McMurra PHONE 316-628-4516		PROD.	FORMA	TION	Miss.	
PURCHASER N.C.R.A.		LEASE		Hall		
ADDRESS McPherson, Kansas 6	7460	WELL	NO)	
		WELL	LOCATI	ON_C	W/2 SW	SE
DRILLING Kansas Drilling & Wel	l Serv., Inc.		Ft. fr	om		Line and
CONTRACTOR ADDRESS Box 254			Ft. fr	om		Line of
Marion, Kansas 66861			(Qtr	·.)SEC_	6 TWP	15sRGE 10.
PLUGGING			WEI	L PLAT		•
CONTRACTOR						Use Only)
ADDRESS		· L				KCC
TOTAL DEPTH 2660 PB	TD					SWD/REP_
SPUD DATE 7-30-82 DATE COMPLETE		-			+	PLG
ELEV: GR 1320 DF KB						
DRILLED WITH (CABLE) (ROTARY) (AIR)		-	+	-	+	1
DOCKET NO. OF DISPOSAL OR REPRESSURIN USED TO DISPOSE OF WATER FROM THIS LE						}
Amount of surface pipe set and cement	ed 173	DV Too	1 Used	? No	•	
THIS AFFIDAVIT APPLIES TO: (Circle ON Injection, Temporarily Abandoned, OWW				Dry,	Disposa	11,
ALL REQUIREMENTS OF THE STATUTES, RUL AND GAS INDUSTRY HAVE BEEN FULLY COMP		ONS PR	ROMULGA	TED TO	REGULA	ATE THE OIL

** The person who can be reached by phone regarding any questing converning this information.

CONSERVATION DIVISION Wichita, Kansas

LEASE Hall SEC. 6 TWP, 15s RGE. 1e

cluding depth interval t					-stem tests, in- and recoveries.	OR OTHER	OGICAL MARKERS, LOGS RUN, DESCRIPTIVE INFORMATION.	
	DESCRIPTION, CO			ТОР	воттом	NAN	ME DEPTH	•
lima chole	.		1	0	1956		l	
lime, shale	•			1956	2125			
Lans				2125	2495			
Lans K.C.	•			2495	2608			
Cherokee	4			2608	2660			
Miss					2000			
Π י			1	2660	1	4	1 1	
					1			
					1			
							ĺ	
						- 1		
Report of all string	s set — surface,	intermediate,	production, etc.	CASING	RECORD (New) or (U		
Purpose of string	Size hole drilled	Size casing set		setting depth	Type cemen		Type and percent odditives	_
	10111	0 = /91		173	Class Common	1 4 50	3% CC	
Surface	124"	8 5/8		10.			250 gal muc	•
	T	1	1		60/40	Pozl	250 gar mu	1 11
		4311	10 }# 2	658 KB	60/40	50 50	5# Gil per	sac
		4311	10 }# 2	2658 ° KB		50 50	5# Gil per	i fi _sac
		4211	10 3 2	°658 ¹ KB		FOZ 50	5# Gil per	1 f1 _sac
	LINER RECO		10 }# 2	°658 ¹ KB		FOZ 50	5# Gil per	sac
Produ c tion	LINER RECO	RD	10 # 2			50	5# Gil per	i fl _sac -
Produ c tion		RD			P	ERFORATION R	5# Gil per RECORD Depth interval	i fl _sac - -
Produ c tion		RD Secks of		Shots	P	ERFORATION R	5# Gil per	fl _sac - - -
Production	TUBING REC	RD Secks of		Shots	P per ft.	ERFORATION R	5# Gil per RECORD Depth interval	sac
Produ c tion	TUBING REC Setting depth 26451	RD Secks of ORD Packer	r set at	Shots 1 sl:o	per ft.	ERFORATION R Size & type VJ-3½	5# Gil per RECORD Depth interval	fl _sac - - -
Production	TUBING REC Setting depth 26451	RD Secks of ORD Packer	tement set at	Shots 1 sl:o	per ft.	ERFORATION R Size & type VJ-3½	5# Gil per RECORD Depth interval	fl _sac - - - -
Production	TUBING REC Setting depth 26451	RD Secks of ORD Packer	tement set at	Shots 1 s}:0	per ff.	ERFORATION R Size & type VJ = 3\frac{1}{2}	S# Gil per RECORD Depth interval 2611-17'	fl _sac - - - -
Production	TUBING REC Setting depth 26451	RD Secks of ORD Packer	tement set at	Short 1 sl:0	per ft. t per 2 UEEZE RECO	ERFORATION R Size & type VJ = 3 \frac{1}{2}	S# Gil per RECORD Depth interval 2611-17! Depth interval treated	fl _sac - - - -
Production	TUBING REC Setting depth 26451	RD Sacks of ORD Packer ACID, FRACTOR Sount and kind of the Control of the Contro	tement set at	Short 1 sl:0	per ft. t per 2 UEEZE RECO	ERFORATION R Size & type VJ = 3 ½ RD	S# Gil per RECORD Depth interval 2611-17!	fl _sac - - - - -
Production	TUBING REC Setting depth 26451	RD Secks of ORD Packer	tement set at	Short 1 sl:0	per ft. t per 2 UEEZE RECO	ERFORATION R Size & type VJ = 3 \frac{1}{2}	S# Gil per RECORD Depth interval 2611-17!	fl _sac - - - -
Production p, ff. 2 3/8EUE	TUBING REC Setting depth 26451	RD Sacks of ORD Packer ACID, FRACTOUNT and kind of ONC	tement set at	Shots 1 sl:0	per ft. t per 2	ERFORATION R Size & type VJ = 3 \frac{1}{2}	Depth interval 2611-17' Depth interval treated	
Production	TUBING REC Setting depth 26451	RD Sacks of ORD Packer ACID, FRACTOUNT and kind of ONC	TURE, SHOT, (Shots 1 s}:0 CEMENT SQ	per ft. t per 2	ERFORATION R Size & type VJ = 3 \frac{1}{2}	Depth interval treated	fl _sac - - - - - -

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