AFFIDAVIT OF COMPLETION FORM

TYPE	
22/2	

F

ACO-1	WELL	HISTORY
		Compt.

07	AC.	ONE	١

Corporation Com-
c -lde form shall be filed with the Kansas corporation dom
Two (2) copies of this form shall be filed with the Kansas Corporation Com-
Two (2) copies of this form shall be lifed with the the thirty (30) mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.
days after the completion of a well, regardless of now the well had confidential.  Attach separate letter of request if the information is to be held confidential.  Information on Side One will be of public
Attach separate letter of request if the information is to be next subject to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request if the information is to be next separate letter of request in the information is the information in the information is the informati
Attach separate letter of request if the information on Side One will be of public If confidential, only file one copy. Information on Side One will be of public
If confidential, only life one of the confidential.
manard and Side Two will then be need confidenced.

Applications must be made on dual completion, commingling, salt water disposal, record and Side Two

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.

neutron rog, coor,	TENTE ATTOM DATE		1	30-2L	4
DICEROD II LE. 1	EXPIRATION DATE	ADT N	5 12:	23	5 45'-00-0
OPERATOR Torfer Broz-	1 1/2			p.	7.0
ADDRESS Route 4/ Chance	to- Kins		141	1	
		FIELD		7	-6. 11
** CONTACT PERSON TO LET	plor.	•			tiville
PHONE	Cab.	LEASE	Jour	for E	seri
PURCHASER Jakes Cil	hit I do	-	NO. 30		
ADDRESS Trick pinding	VELLE ELL	-	LOCATION		
		-		n (./	Line and
DRILLING Taylar Fire					Line of (E)
CONTRACTOR	accar.		Ft. from		ETHE (E)
ADDRESS		the <u>5</u>	•/		P 15 RGE 15 (11)
All the second s		_	WELL	PLAT	(Office Use Only
PLUGGING					KCC V
ADDRESS		- [			KGS
		- [			SWD/REP_
TOTAL DEPTH / E: /	PBTD	-	1	\	PLG
SPUD DATE THE 1982 DATE COMPLE	ETED Sk. 198				4
ELEV: GR DF	KB	_   •			
PRILLED WITH (CARLE) (ROTARY) (A)	IR) TOOLS.				
DOCKET NO OF DISPOSAL OR REPRESSU	KING MELL BEING	1			
TICED TO DISPOSE OF WATER PROPERTY	LEWOD -		. I Head'		
Amount of surface pipe set and ceme	ented <u>(1)                                    </u>	DV To	or usea:	Dan Dia	—• 
THIS AFFIDAVIT APPLIES TO: (Circle	ONE) - (011, Gas,	, Shut-	•	<i>D</i> 2),	POUR ATE THE OIL
Injection, Temporarily Abandoned, ALL REQUIREMENTS OF THE STATUTES, AND GAS INDUSTRY HAVE BEEN FULLY C	RULES AND REGULAT	TIONS P	ROMULGA'	TED TO KE	GOLAIE INE OIL

Α	F	F	Ι	D	Α	V	Ι	Т	
	<u>-</u>	<u>-</u>	=	_	_				

, being of lawful age, hereby certifies

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this 19th day of me

COMMISS APPOINTMENT EXPIRES

XPIRES:

who can be reached by phone regarding any questions concerning this MISSION

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ACU-	MEL	 пт	J	Τ,	v	E

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	ION DESCRIPTION, C			тор	BOTTOM	-	HAME	T I	DEPT
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If additional	l space is n	eeded use	Page 2,	Side 2		1			
Report of all stric	ngs set — surface,	intermediate, p	production, etc	- CASING	RECORD (	lew)	or (Used	)	
	Size hele drilled	Size casing ant (in O.D.)	Weight Be/ft.	Setting depth	Type cement	$\Box$	Socks	Туре	and percen Iditives
Purpose of string		5%	20	Arr of	2.4.4.4.	- 1		l	
Purpose of string	- 10"	10.3	<del></del>	<u>5c</u>	3. 4 C. 3 K	لمحا	.3		
Purpose of strong Prive pripe By Hale	8"	7%	15	276	7, 51,00		-3		
rive pipe		7%		276	• ,		-3		
rive pipe	8"	58	15 12.	276 468	The source	72			
rivepipe	8"	5 kg	15	276	man of the second	73.	30		
rive pipe	8" 7"	5 kg	15 17. 4.6	276 468 755	PER PER PER PER PER PER PER PER PER PER	PORAT	XC HON RECOR		h Interval
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rive pipe rythete enthin	LINER RECOR	5-13 2-35 RD Seets on	15 17. 4.6	276 468 755	PER PER PER PER PER PER PER PER PER PER	PORAT	XC HON RECOR		h interval
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rive pipe ry Hole ry Hole circhion	LINER RECORD	5-8 2-3 RD Sector on 75	15 17. 4.6	276 468 755	PER PER PER PER PER PER PER PER PER PER	PORAT	XC HON RECOR		h in heredi
rive pipe ryttele ryttele ruetion	LINER RECORD Bottom, ft.  TUBING RECORD Settling depth 7.5 8	5-8 2-3 RD Sector on 75	15. 17. 4.6 5. URE, SHOT, C	276 468 755	PER M.	PORAT	HON RECOR		
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Dote of first production  Estimated	LINER RECORD  LINER RECORD  Potton, ft.  TUBING RECORD  Amou	5-3 2-3s RD Section on 75- ACID, FRACTU	15. 17. 4/4	276 468 755	PER PER RECORD	PORATI	Dep	oth Interval	treated

TAYLOR & SONS

DRILLING CONTRACTORS

EARLY

EARLY

**PHONE: URBANA 920** 

EARLTON, KANEAS

## Well Record

Well 1	Io. 39 Farm	Taylor 6	320-2	Producer	Toylor Grow	2 . <del>18</del>
Locati	on			Sec. 2	(- Twp. 25	Rg. /8
Elevat	ion			State /\(\gamma\)		to The o-there
Kind	Oil, Gas, Water, Dr	y Hole)		Contractor		
Produ	cing formation $\beta_{\it L}$	estleville	Top 7	-15	Bottom 7	9
Shot v	vith	qt		from	to	,
Packer	set at 7.5	<b>(</b> -)	Kind /	Carj	Size	
Liner	fro		ko	Perforated	from	10
			<b></b>		Total Depth Fig. 5	「
		LOG			Gen Hole	is and the control of the same was the same of the sam
ickness	Strata	Depth   Thickness	Strata	Dep in	Cigarit Higis	Committee of the second control of the secon
25 	12-11	12			Casing 3	3130
12	Elizate	1/8			Casing 2	st 2 / C
1	l'inc	120	<u> </u>		p-1-	
20	Shale-	16/6	<u> </u>		Casing 3/.7_	at c
8	- Lesit	64	<u> </u>		Cement SCAKI	Budded & Joh
16.	aprile-		<u> </u>		Tubing ,53	7.58
36	Mine.	148	<u>                                     </u>	<del>-                                    </del>	Tubling, A. S.	7.76
4/8	d-hair.	170	]		Rods	
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7	Region	74.5			.Vic	hita. Kansas
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-4-4	1					
	Jan.	43/15	<u> </u>	0 F	- <del>-</del>	
Date	Completed 7511	4 / / 3		O. K.	Superintend	ent