AFFIDAVIT OF COMPLETION FORM

ACC=1 WELL HISTORY
Compt.

Derby Bu completi	ilding, Wichita on of a well, r	d with the Kansas Corp , Kansas 67202, within egardless of how the w	n ninety (90) da well was complet	ays after the	e
REQUIRIN	G COPIES OF ACO	NG THE NUMBER OF COPIE -1 FORMS SEE PAGE TWO confidentiality attach	(2), SIDE TWO		
C Att	ach <u>ONE</u> COPY of y neutron log e	EACH wireline log run tc.)***Check here if N	(i.e. electric	cal log, son	ic log,
		RMATION. IF NOT AVAIL	ABLE, INDICATE	. IF INFORM	ATION
LICENSE #	6662	• EXPIRATION	DATE6/30/	/84	
OPERATOR	Baker Oil We	11 Service	API NO.	15-163-22,	,315
ADDRESS	P. O. Box 48		COUNTY	Rooks	
	Russell, KS	67665	FIELD		
** CONTACT		Jay Baker -434-2028	PROD. FOR		ckle LKC
PURCHASER	Farmland -	Industries, Inc.	LEASE	Schruben	
ADDRESS	20. Box =		WELL NO.		
		ty mo 64116	WELL LOCA	TION NE NW	SW
DRILLING	Emphasis 0il	1)		from South	
CONTRACTOR				from West	line of
ADDRESS	. P. O. Box 50			tr.)SEC 29 TW	
·. —	'Russell, KS	0/665			
PLUGGINGCONTRACTOR			<u>w</u>	ELL PLAT	(Office Use On
ADDRESS		·			ксс
·					KGS
TOTAL DEPTH	3727'	PBTD			SWD/REP
SPUD DATE	3/1/84 DA	TE COMPLETED 3-8-84		-29	PLG.
ELEV: GR	1777 DF	KB 1782	•	j	NGPA
	H (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX				
DOCKET NO.	•	REPRESSURING WELL BEIN	iG .		
Amount of s	urface pipe set	and cemented 1186'		ed?	•
	Amount	and kind of material used		Depth Inte	erval treated
		3750 gal. 15% HCL		3272-3304	
·				· · · · · ·	
Date of first produ		Producing method (flowing, pumping	, gas lift, etc.)	Gravity	y
	7 00 04	1 0100100			-
Estimated	3-29-84 OII	pumping	Weter %	Gas-ell re	tle

LL IN WELL IN ow all importa red intervals,	FORMATION nt zones o	f porosi	inciuain	hereof;	Show Geological markers logs run, or other Descriptive information		
terval tested, ut-in pressure	s, and rec	overies.			Bottom	Name	Depth
rmation descri	ption, cor	tents, e	tc.	Тор	Bottom	Name	Depth
Check if	no Drill samples	sent Geol	ts Run. ogical turvey.	;			
To	p Soil & S	. · Sand			40'		
·	ale		,		1180'		
An	hydrite		, 4		1216'		
	ale				2691'		
	ale & Lim	e			2980'		
	me (RTD)				32721		
	50–50 F 9 578 FS	FP 50-50 P 559					
f additional s	space is n	eeded use	e Page 2				
Report of all strings				CASIN		(New) or (Us	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Secks	Type and percent additives
Surface	12 1/4"	8 5/8"		1186'	60/40 Poz	425	2% Ge1, 3% (
Production	7 7/8"	5 1/2"		3269'	Surfill	175	
				·			
				1	DED	FORATION RECO)RD (
· · · · · · · · · · · · · · · · · · ·	LINER RECO	RD				NEWV	
op, H.	LINER RECO	RD Sacks c	ement .		per ft.	Size & type	Depth interval
op, ft.		Secks e	ement	shots open h	_ 1	Size & type	Depth interval 3272–3304

** The person who can be reached by phone recarding any continue and the second second

EMPHASIS OIL OPERATIONS

P. O. BOX 506

RUSSELL, KS 67665

DRILLERS LOG

OPERATOR: Baker Oil Well Service

P. O. Box 48 Codell, KS 67630 CONTRACTOR: Emphasis Oil Operations

P. 0. Box 506 Russell, KS 67665

LEASE: Schruben

WELL: #1

LOCATION: NE NW SW

Section 29-7S-17W Rooks County, KS

ROTARY TOTAL DEPTH: 3272'

COMMENCED: 3/1/84

ELEVATION:

DATE COMPLETED: 3/9/84

CASING: 8 5/8" @ 1186' with 425 sks cement

5 1/2" @ 3269' with 175 sks cement

STATUS: Oil Well

DEPTHS & FORMATIONS

(All measurements from K.B.)

Top Soil & Sand	40 '	Shale	2691'
Shale	1180'	Shale & Lime	2980 '
Anhydrite	1216'	Lime (R.T.D.)	3272 '

MAY 14 1984

STATE OF KANSAS)

State Geological Survey

) ss:

WICHITA BRANCH

COUNTY OF RUSSELL)

Joe K. Branum, of Emphasis Oil Operations, states that the above and foregoing is a true and correct log of the above captioned well, to the best of his knowledge.

Joe K. Branum

Subscribed and order to 1 Company to 1 Compa