SIDE ONE	AFFIDAVIT OF	COMPLETION 1	FORM	. ((REV) ACO-1
rado Derby B the well, re Attach se confidential side two wil Circle one: Applications Attach wi	all be filed in duplicate with duilding, Wichita, Kansas 67202 gardless of how the well was comparate letter of request if the only file one copy. Information oil, Gas, Dry, SWD, OWWO, Inject must be filed for dual completive logs (i.e. electrical logs (3-3238. (Rules 82-2-105 & 82)	, within templeted. information ion on side ction. Type ion, comming g, sonic log	en days aft n is to be one will be e and compl gling, SWD	held confibe of publications and inject	idential . If ic record and ections.
OPERATOR	N - B Company, Inc.	AI	PI NO. 15	-051-22.98	18-00-00
ADDRESS	P. O. Box 506	co	OUNTY E	llis	· · · · · · · · · · · · · · · · · · ·
	Russell, KS 67665	. F]	IELD		
**CONTACT PE	RSON Joe K. Branum	PF	ROD. FORMAT	rion	
	PHONE 913-483-5345	LF	EASERe	itmayer	
PURCHASER		WE	ELL NO.	3	,
ADDRESS			ELL LOCATIO		NW
					Line and
DRILLING_CONTRACTOR	Emphasis Oil Operations		•		Line of
	P. O. Box 506		•		
···	Russell, KS 67665			L PLAT	<u>12</u> RGE <u>20</u> 1
	Emphasis Oil Operations	<u> </u>		T	–
CONTRACTOR ADDRESS	P. O: Box 506		·		KCC KGS
	Russell, KS 67665	·			(Office Use)
	4001' PBTD_		•	12	
	4-21-82 DATE COMPLETED 4-30	-82	. •		
	DF KB 230	<u> </u>			
	(CABLE) (ROTARY) (AIR) TOOLS				
		0.401	Dy	ma a 1 - 11 - 11	
Amount of su	rface pipe set and cemented	240'	. DV	Tool Used?	;
	AFFI	DAVIT			
STATE OF	KANSAS , COUNTY (OF	RUSSELL	ss,	[,
Joe K.	Branum OF LAWFUI	L AGE, BEING	G FIRST DUL	Y SWORN UI	ON HIS OATH,
DEPOSES THAT	HE IS President	(<u>K</u> QR)(OF	F) <u>N</u> -	B Company	Inc.
OPERATOR OF	THE Reitmayer	LEASE, A	AND IS DULY	' AUTHORIZE	D TO MAKE
THIS AFFIDAV	IT FOR AND ON THE BEHALF OF SAIR	OPERATOR,	THAT WELL	NO. 3	ON
SAID LEASINA	AS BYTH COMPLETED AS OF THE 30	th DAY OF	April	<u>, 19_</u> 8	32 , AND THAT
ALL INFORMAT	AS BITTLE COMPLETED AS OF THE 301 COMPORATION ENTERNISHMENT WITH RESPECT 101 900 MISSION	TO SAID WEL	LL IS TRUE	AND CORREC	T.
FURTHER AFFI	ANT SAID HONOT / 2		2		
CONS	TION ENTERNATION HEREIN WITH RESPECT 'JUI 9-09 MMISSION ANT SATTHONOT-1982 SERVATION DIVISION	(S	5) (sag	J. France	um
SUBSCRIBED A	VICHITATION DIVISION NO SWORN BEFORE ME THIS 3rd	·	7		19 82
A)		
MY COMMISSIO	N EXPIRES: JOYCE ANN RIE Russell County, My Appt. Exp.	Kansas	NOTA	RY PUBLIC	Kingley
			anosti		
rue betaon	who can be reached by phone reg	garuring ally	daes crous	concerning	, unis infor-

mation. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

RUN, TION.

	Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and s	als, and all drill- shut-in pressures,	stem tests, in- and recoveries.	SHOW GEOLOGICAL MAR OR OTHER DESCRIPTIVE	KERS, LOGS INFORMAT
1	FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	воттом	NAME	DEPTH

				d shut-in pressu	103, 0				
FORMAT	ION DESCRIPTION,	CONTENTS, ETC	;. 	TOP	_	воттом	<u>'</u>	AME	DEPTH
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Report of all strii	ngs set surface,	intermediate,	production, e	c. CASING	REC	ORD (No	ew) or (llsed)	
							ew) or (· · · · · · · · · · · · · · · · · · ·	Type and percent
Report of all strip	ngs set — surface, Size hole drilled	intermediate, Sixe casing set				CORD (No	ew) or (· · · · · · · · · · · · · · · · · · ·	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set		Setting depth			Soc	ks	Type and percent additives
	Size hole drilled							ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set		Setting depth			Soc	ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set		Setting depth			Soc	ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set		Setting depth			Soc	ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set		Setting depth			Soc	ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)		Setting depth			Soc	ks	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)		Setting depth		Type cement	Soc	C .	Type and percent additives
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight Ibs/ i t.	Setting depth		Type crment PERF	Sac / 6	C .	Type and percent additives
Purpose of string	Size hole drilled	Size casing set (in 0.D.)	Weight Ibs/ i t.	Setting depth		Type crment PERF	Social So	C .	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.) Six casing set (in O.D.)	Weight Ibs/ i t.	Setting depth		Type crment PERF	Social So	C .	
Purpose of string	Size hole drilled LINER RECOR	Sixe casing set (in O.D.) Six casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type crment PERF	Social So	C .	
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) Six casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type crment PERF	Social So	C .	
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Packer set (in O.D.)	Weight lbs/#t.	Satting depth 240 Shots	per fi	PERF	Social So	C .	
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) S-S/B RD Sacks ca	Weight Ibs/#t. went et at JRE, SHOT,	Setting depth	per fi	PERF	Social So	RECORD	Dopth interval
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Packer set (in O.D.)	Weight Ibs/#t. went et at JRE, SHOT,	Satting depth 240 Shots	per fi	PERF	Social So	RECORD	
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) S-S/B RD Sacks ca	Weight Ibs/#t. went et at JRE, SHOT,	Satting depth 240 Shots	per fi	PERF	Social So	RECORD	Dopth interval
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) S-S/B RD Sacks ca	Weight Ibs/#t. went et at JRE, SHOT,	Satting depth 240 Shots	per fi	PERF	Social So	RECORD Depth in	Dopth interval
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) S-S/B RD Sacks ca	Weight Ibs/#t. went et at JRE, SHOT,	Satting depth 240 Shots	per fi	PERF	Social So	RECORD Depth in	Dopth interval
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) S-S/B RD Sacks ca	Weight Ibs/#t. went et at JRE, SHOT,	Satting depth 240 Shots	per fi	PERF	Social So	RECORD Depth in	Dopth interval
Purpose of string SUSFACE Top, ft. Size	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.)	Weight Ibs/#t.	Setting depth 240 Shots CEMENT SQL	per f	PERF	Social So	RECORD Depth in	Dopth interval
Purpose of string SUSFACE Top, ft.	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.)	Weight lbs/#t.	Satting depth 240 Shots	per f	PERF	DRATION F	RECORD Depth in	Dopth interval
Purpose of string SUFFACE Top, ft. Sixe Date of first production	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.)	Weight lbs/#t.	Setting depth 240 Shots CEMENT SQL	per fi	PERFO.	DRATION F	RECORD Depth in	Dopth interval
Purpose of string SUFFACE Top, ft. Size Care of first production RATE OF PRODUCTION PER 24 HOURS	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.)	weight lbs/ft. ment et at JRE, SHOT, material used g method (flew Gas	Setting depth 240 Shots CEMENT SQL	JEEZ	PERF	ORATION F	Depth in	Dopth interval
Purpose of string SUFFACE Top, ft. Sixe Date of first production	LINER RECOR	Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.) Sixe casing set (in O.D.)	weight lbs/ft. ment et at JRE, SHOT, material used g method (flew Gas	Setting depth 240 Shots CEMENT SQL	per fi	PERFO.	ORATION & Size & type Grabbb	Depth in	Dopth interval