SIDE ONE

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 #_		EXPIRATION DATE	 -			119	
	Tucker Froduction Corp.						
ADDRESS	2546 W. Main St.		COUNTY	ζ	Mead	le	·
	Littleton, CO. 80120		FIELD		Boro	hers	
** CONTACT	PERSON Susan Gill PHONE 303/794-1034	· · · · · · · · · · · · · · · · · · ·	PROD.	FORMA'	TION	Morro	W
PURCHASER_	Contract pending w/Fanhan	dle Eastern	LEASE		Nash		·
ADDRESS			WELL 1	40	1-2	1	
_	·	·	WELL I	LOCATI	ON C	SW SW	NE
DRILLING _	J.B. Bohannan Drlg., Inc.		2310 I	ft. fr	om <u>Nor</u>	th	Line and
CONTRACTOR ADDRESS	P.O. Box 6	•	2310 I	St. fr	om <u>Eas</u>	t	Line of
ADDICEOU	Liberal, KS. 67901		the NI	_(Qtr	.)SEC_2	<u>1</u> TWP_3	3SRGE 28W.
PLUGGING	N/A	<u></u>		WEL:	L PLAT		(Office
CONTRACTOR					1		Use Only)
ADDRESS _				1			KCC_
				-	1		KGS
	н 6301' Р		.		 -**		SWD/REP PLG.
	5-12-82 DATE COMPLET				21		
ELEV: GR_	2505' DF KB	2517'	.]		1	{	
DOCKET NO.	TH (CABLE) (ROTARY) (AIR OF DISPOSAL OR REPRESSURI SPOSE OF WATER FROM THIS L	NG WELL BEING					
Amount of	surface pipe set and cemen	ted <u>1483.6</u> '	DV Too.	l Used	?No_	,	
	AVIT APPLIES TO: (Circle O Temporarily Abandoned, OW		Shut-i	n Gas,	Dry, D	isposa	1,
	EMENTS OF THE STATUTES, RU DUSTRY HAVE BEEN FULLY COM		ONS PRO	OMULGA		111	TE THE OIL ECEIVED
	A F F	<u>IDAVIT</u>	ı			JUL	2 1 1982
	L. Scott Tucker		ing of	lawfu	l age,	CONSERV	Allianiyisines
	the Affiant, and I am fami	liar with the co	ntents	of th	e foreg	going A	na, Konsas Affidavit.
The statem	ents and allegations conta	ined therein are	true	and co	rrect.		1
٠		,	.ک	20	(Name)	- Mers	
SUBSC	RIBED AND SWORN TO BEFORE	ME this 19th	day	of _	Jul	-У	
19 82 .			·		_	· · · · · · · · · · · · · · · · · · ·	-
,			\leq		u		50
MY COMMISS	ION EXPIRES: February 26	, 1986		(ИО	TARY PU	BLIC)	

** The person who can be reached by phone regarding any questions concerning this information.

OPERATOR Tucker Production Corp. LEASE Nash

sec, 21 Twp, 33S rge, 31W

	nes of porcelty en		G AS REQU	 -	ill-stær tests, í	5H	OTHER DESC	AL MAR	KERS, LOGS RUN, INFORMATION.
cluding depth interval to	shut-in pressur TOP	thut-in proscures, and recoveries.		DMAN	DEPTH				
DST #1 Misru DST #2 5266- 30-60-60-120 op fair blo; 80-80, 112-11 810' G, 55' S DST #3 5706- 30-60-100-120 ga: 2346 MCFI MCFD; HP 2693 469-557, SIP + 90' G&CCM	-89' (Marm mins; lst NGTS; HP 12, SIP 29 5GCM, 45' -54' (Morr 0 mins; ls 0, 2nd op 3-2664, FE 1455-1455	naton) cop wk h 2480-248 0-451; r O&GCM E cow) st op GTS ga: 2690 2 264-528	olc, 2nd 30, FP rec 3HT 118° 3/5 mins 0-3139			He Ma Ch Mc Mc Ch St	reford eebner ermaton herokee orrow orrow Ss hester te.Cenev	ieve	2984 (- 470 4449 (-193 5240 (-272 5409 (-289 5712 (-319 5726 5756 (-324 6159 (-364 6186 (-367
						TQ:	ELEASE		
							JL 01 19		
					·F	1	COMFID		AL.
P						/17 \	********		
Report of all strings	s set — surface,	·	,	Sotting depth	RECORD Type come	```	or KUSEA		e and parcent
Report of all strings Furpose of string Surface		Size cosing eat (in 0.0.)	,			nat l		Poz.	
Purpose of string	Size hale drilled	Size cosing ent (in O.D.)	Weight lòs/ft.	Satting depth	Туре сепа	nat 1	Socks	Poz. cel ClH	
Furpose of string Surface	Sixe hole drilled	Size cosing eat (in 0.D.)	Weight lös/ft.	Setting depth	Type come Dowel	nat 1	80cks 700	Poz. cel ClH	A-ClH, gel, loflake, CaC , gel,
Purpose of string Surface	Sixe hole drilled	8 5/8"	Weight lös/ft.	Setting depth	Dowel Dowel	1	80cks 700	Poz. cel ClH sal	A-ClH, gel, loflake, CaC , gel,
Purpose of string Surface Production	12½" 7 7/8"	8 5/8"	Weight las/ft. 23# 10.5#	1471 ' 5960 '	Dowel Dowel	PERFORA	700 200	Poz. cel ClH sal	A-ClH, gel, loflake, CaC , gel,
Purpose of string Surface Production	12½" 7 7/8"	Size cosing eat in 0.D.) 8 5/8" 4½"	Weight las/ft. 23# 10.5#	Sorties depth 1471' 5960'	Dowel Dowel Dowel	PERFORA	700 200 TION RECOR	Poz. cel ClH sal	A-ClH, gel, loflake, CaC , gel, t & TIC
Purpose of string Surface Production Top, ft. 5	12½" 7 7/8" LINER RECOILETOR, ff.	Size cosing eat in 0.D.) 8 5/8" 4½"	Weight lbs/ft. 23# 10,5#	1471 ' 5960 '	Dowel Dowel Dowel	PERFORA	700 200 TION RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production op, ft. 5	12½" 7 7/8" LINER RECO	Size cosing eat in 0.D.) 8 5/8" 41/3" RO Sacks c	Weight los/ft. 23# 10.5# ement	Sorties depth 1471' 5960'	Dowel Dowel Dowel	PERFORATION 3 1	700 200 TION RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production Top, ft. 5	12½" 7 7/8" LINER RECOILITION, ft. TUBING RECOILITION 40011 5890 1	Size cosing eat (in 0.0.) 8 5/8" 41-3" RD Secks of Pecker	Weight los/ft. 23# 10.5# ement set at URE, SHOT,	Sorting dopth 1471' 5960' Shets 2 j	Dowel Dowel Dowel Per ft.	PERFORATION 3 1	80chs 700 200 710N RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production Top, ft. 5	12½" 7 7/8" LINER RECOILETION, ft. TUBING RECOILETION, ft. Association depth 5890 1	Size cosing eat (in 0.0.) 8 5/8" 41-3" RO Secks of Pecker (ACID, FRAC1	weight los/ft. 23# 10,5# ement ver at ver stor, moradel seed 5 ball s	Sorting depth 1471' 5960' Shers 2 j	Dowel Dowel Dowel Dowel Per H.	PERFORATION 3 1	80chs 700 200 710N RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production Top, ft. 5 2 3/8"	12½" 7 7/8" LINER RECOILETION, ft. TUBING RECOILETION, ft. Association depth 5890 1	Size cosing eat (in 0.0.) 8 5/8" 41-3" RO Secks of Pecker (ACID, FRAC1	weight los/ft. 23# 10,5# ement ver at ver stor, moradel seed 5 ball s	Sorting depth 1471' 5960' Shers 2 j	Dowel Dowel Dowel Dowel Per H.	PERFORATION 3 1	80chs 700 200 710N RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production Top, ft. B 2 3/8" Acidized w/100 scf N2/bb1, di	12½" 7 7/8" LINER RECOILETION, ft. TUBING RECOILETION, ft. Association depth 5890 1	Size cosing eat (in 0.D.) 8 5/8" 41/3" RD Secks of Pecker (MCA + 3 bbls 2%	weight los/ft. 23# 10.5# ement ement ver at true, shor, motories used 5 ball s KCl wtr	Sorting depth 1471' 5960' Shers 2 j	Dowel Dowel Dowel Dowel Per H. Spf UEEZE RECO Coming w	PERFORATION 3 1	80chs 700 200 710N RECOR	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t & TIC
Purpose of string Surface Production Top, ft. 0 2 3/8" Acidized w/100 acf N2/bb1, di	12½" 7 7/8" LINER RECOILETION, ft. TUBING RECOILETION, ft. Association depth 5890 1	Size cosing eat (in 0.D.) 8 5/8" 41/3" RO Secks of Pecker (ACID, FRACI) MCA + 3 bbls 2%	weight las/ft. 23# 10.5# 10.5# weight las/ft.	Shers 2 j	Dowel Dowel Dowel Dowel Per ft. Spf Coming well N2/bbl	PERFORATION 3 1	Focks 700 200 TION RECOR 5 type /8"	Poz. cel ClH sal	A-C1H, gel, loflake, CaC, gel, t. & TIC