•	the state of the s	•		
TYPE	AFFIDAVIT OF COMPLETION FO	RM	ACO-1 WELL	HISTORY Compt.
This f	82-3-130 and 82-3-107) orm shall be filed with the Kansas Corporati Building, Wichita, Kansas 67202, within nine tion of a well, regardless of how the well w	on Commis	gays arter	NP Colorado
REQUIR FL	FORMATION REGARDING THE NUMBER OF COPIES TO ING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), etter requesting confidentiality attached.	SIDE TWO	(2) OF THI	S FORM.
gamma	ttach ONE COPY of EACH wireline log run (i.e ray neutron log etc.)***Check here if NO log	gs were r	un	;
PLEASE LATER	FILL IN ALL INFORMATION. IF NOT AVAILABLE, BECOMES AVAILABLE, SUBMIT BY-LETTER.			RMATION
LICENSE #	7042 EXPIRATION DATE	6/30/8	35 360 20	0222-00-12(2)
OPERATOR	Transierra Exploration Corporation	API NO.	15-169-20	1223 -00-00
	1391 Carr St., #311	COUNTY	Saline	w
	Lakewood, Colorado 80215	FIELD	Wildcat	
	T PERSON Dave Williams PHONE 316/792-5020	·		e if new pay.
PURCHASE	R N/A	LEASE	D. A. Nor	ris
ADDRESS		WELL NO.	1-11	
		WELL LOC	CATIONC NW	/4 SE/4
DRILLING	Range Drilling Company, Inc.	1980Ft.	from So	uth Line and
CONTRACTO ADDRESS	OR 240 Page Court, 220 W. Douglas	<u>1980</u> Ft.	. from <u>Ea</u>	st Line of
	Wichita Kansas 67202	the SE	(der.)SECTT	TWP15S RGE
PLUGGING	Range Drilling Company, Inc.	· •	WELL PLAT	(Office
CONTRACTO ADDRESS	OR 240 Page Court, 220 W. Douglas			Use On1
	Wichita, Kansas 67202	_		KGS
	PTH 3380' PBTD.	-	\ \	SWD/REP_ PLG
	E 7/21/83 DATE COMPLETED 7/26/83	-	10	NGPA
	R 1253' DF 1256' KB 1258'			
DOCKET N	WITH (兌級財政) (ROTARY) 文文研》 TOOLS. O. OF DISPOSAL OR REPRESSURING WELL BEING DISPOSE OF WATER FROM THIS LEASE			
		_• 	1140	
	f surface pipe set and cemented 290'	_		 ·
Dry, Di	COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ. sposal, Injection, Temporarily Abandoned. on Other completion	If OWW	O, indicate	type of re-
ALL REQU	IREMENTS OF THE STATUTES, RULES AND REGULAT INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROM	NULGATED TO	REGULATE THE OI
•	A F F I D A V I T			,
that:	H. Dean Raish , b	eing of l	awful age,	hereby certifies
I a The stat	am the Affiant, and I am familiar with the comments and allegations contained therein ar	ontents o e true an	of the fores	oing Affidavit.
•	,	9/1	Man K	arol .

H. Dean Raish	, being of lawful age, hereby certifies
that:	•
I am the Affiant, and I am familiar wit	th the contents of the foregoing Affidavit.
The statements and allegations contained the	erein are true and confrect.
•	d/ ///. *// ·//
	THE AHRAM KAISK
•	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this	A-/
	g day of Veropert,
19 <u>83</u> .	
•	$(1, \dots, p, p)$
·	Cerginia C. Coursey
) or one or	// (NOTARY PURITC) //
MY COMMISSION EXPIRES: JANUARY 8, 1986	STATE COOR RECEIVE
MY COMMISSION EXPIRES: JANUARY 8, 1986 ** The person who can be reached by phone re	SOMPORATION OF
A.4 mm	ADD COMMISSION
The person who can be reached by phone re	egarding and Auestions concerning this
information.	CONSC. 04-1, 1984
	Winh ATION 03-19RL
	Wichita, Kansas

ide TWO PERATOR <u>Transi</u> e	rra Expl	L. Corp	LEASE N	AME D.A.	Nor	ris_s	BEC 1	<u>.1 TWP]</u>	<u> 58</u> RG	E_3_(V	٧)
FILL IN WELL INF	ORMATION A	AS REQUIR	RED;	ntents th	ereo	f;	Shov		icalı	markers,	
Show all important cored intervals, interval tested,	4 - 11 41	-1 1 1 - 4 T.A M	tests.	Tucianie	aop					rmation.	•
hut-in pressures	, and reco	overies.		Top	•	ottom	1	Name		Depth	
X Check if	no Drill	Stem Test ent Geolo	s Run				Kind Hun	derhooi ton uoketa "	k SH SH	2734(- 3018(- 3158(- 3217(- 3292(3329(-1760) -1900) -1959)
taato	· · ·										· .
If additional	space is no	eeded use	Page 2						'		
Report of all string	s set — surtace, i						(New)	or XXX	Type	and percent	_
Purpose of string	Size hole drilled	Size casing set (in O.(I.)	Weight lbs/ft.	Setting depth	Ту	pe cement		Sacks	-	additives	_
Conductor	17½"	13 /8"		£4 t	C	ommon		80	 	% CaCl	
Surface	124"	8 ⁵ /8"	20#	290'				250	3	% CaCl	
											<u> </u>
	LINER RECOI	RD				PER	FORAT	ION RECO	 ≀D		
Yep, H.	Buttom, ft.	Sacks ca	ment	Shots	per ft.		Size (type	De	pth interval	. —
	TUBING REC	DRD	<u> </u>				-				
Size	Setting depth	Packer	set of								
		CID, FRACT	URE, SHOT,	CEMENT SQ	VEEZE	RECORD					
	Am w	unt and kind of	moterial used					De	pth interv	el treated	
	,										
				4 11							
Date of first production		Producir	ng method (flo	wing, pumping,					avity		
Estimated Production-I.	P. Oil	p,	Gos bis.		MCI	Veter	9%	bbls.	es-eil retic		776
Disposition of gos (vento	d, used or lease or	sold)					Pe	erforati	ons		

	н.	Dean	Raish		,	being	of	lawful	age,	hereby	certifies
that:					<u> </u>					•	

(Name) 3 Rd day of SUBSCRIBED AND SWORN TO BEFORE ME this _ 19**83** .

MY COMMISSION EXPIRES: JANUARY 8, 1986

RECEIVED

STATE CORPORATION COMMISSION

^{**} The person who can be reached by phone regarding any questions 1983 erning this information. Wichita, Kansas

Side TWO		_				SPAC 11 TEWP	(22) . 🛶		
				WELL 1	.Norris 1-11		15SRGE 3 (W)		
FILL IN WELL IN Show all importa		•		ntents th	nereof;	1	gical markers,		
cored intervals.	and all d	irill-ste	n tests,	including	g deptn	logs run, or other Descriptive information.			
interval tested, shut-in pressure	s, and rec	cover <u>ies.</u>			•		Depth .		
Formation descri	ption, cor	itents, e	tc.	Тор	Bottom	Name	Depth ,		
X Check if	? no Drill ? samples s	sent Geol	ts Run. ogical urvey.			Mississig Kinderhoo Hunton Maquoketa	opian 2734(-1476 ok SH 3018(-1760 3158(-1900 a SH 3217(-1955		
		٠				Viola	Dolo 3292(-2034 3329(-2071		
•									
•									
	:		Do go 1						
If additional :				<u> </u>	<u></u>	4			
Purpose of string	Size hole drilled	Size casing set	·	CASIN Setting depth	G RECORD Type cement	(New) or XVe	Type and percent additives		
Conductor	175"	133/8"		84'	Common	80	3% CaCl		
Conductor		8 5/8"	20#	290'	11	250	3% CaCl		
Surface	12¼"	8 /8	2011	250					
									
	LINER RECO	RD	<u> </u>		PEI	FORATION RECO	RD		
Top, ft.	lettom, ft.	Secks c	ement	Shets	per ft.	Size & type	Depth interval		
	TUBING REC	DRD							
Size	Setting depth	Packer	set at						
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECORD	· 			
		unt and kind of	<u> </u>				epth Interval treated		
Date of first production		Produci	ng method (flo	wing, pumping,	gas lift, etc.)	Gr	avity		
Estimated UNV Production-I	In Company	T.	Gas	<u></u>	Water	oy bbis.	as-ail ratio		
Disposition of gas (vented	l, used on lease or	sold)	bis.	······································		Perforati			
J.(1)	<u> 1916 </u>					r GII TOI a CI			