	1	5-119-19031-000	
TYPE	AFFIDAVIT OF COMPLETION I		
SIDE ONE		Compt.	
mission, 200 Colorado I days after the completing Attach separate le If confidential, only is record and Side Two will Applications must	Derby Building, Wichita, Kanston of a well, regardless of etter of request if the information of the behalf confidential. be made on dual completion,	rmation is to be held <u>confident</u> on <u>Side</u> <u>One</u> will be of public	
		trical log, sonic log, gamma ra KCC# (316) 263-3238.	у
LICENSE # 6346	EXPIRATION DAT	TE 6/84 :-	
OPERATOR Pardners In	nvestment Properties Corp.	API NO15 OWWO /	
ADDRESS Northridge I	Plaza #8, 2705 Vine St.	COUNTYSheridan	
Hays, Ks. 67	7601	FIELD	
** CONTACT PERSON Paul PHONE		PROD. FORMATION	
PURCHASER		LEASE Richards SWD	
ADDRESS		well no. <u>1</u> SwD	
-		WELL LOCATION W/2 SE NW	
	Dil Company	Ft. fromLine	and
CONTRACTOR ADDRESS Box 32	. •	Ft. fromLine	of (n)
Morland, K	Sc 67650	the(Qtr.)SEC 17TWP 9 RGI	(E) E ²⁶ (W)
PLUGGING PLUGGING	3. 07030	WELL PLAT (Of	ffice
CONTRACTOR .	· · · · · · · · · · · · · · · · · · ·		se Only
ADDRESS		кс	
22151		_ KGS	
TOTAL DEPTH 2215'	PBTD 17	— PLO	D/REP
SPUD DATE 4-18-1983 ELEV: GR DF	DATE COMPLETED <u>.4-26-1983</u> 27 K ^C C KB		•
DRILLED WITH (&ARKE) (ROTARY) XXXXX) TOOLS.		
DOCKET NO. OF DISPOSAL USED TO DISPOSE OF WATE	OR REPRESSURING WELL BEING R FROM THIS LEASE		
Amount of surface pipe	set and cemented	_DV Tool Used?	
THIS AFFIDAVIT APPLIES Injection, Temporarily	TO: (Circle ONE) - Oil, Gas, Abandoned, OWWO) Other	, Shut-in Gas, Dry, Disposal,	
ALL REQUIREMENTS OF THE AND GAS INDUSTRY HAVE B	STATUTES, RULES AND REGULAT EEN FULLY COMPLIED WITH.	TIONS PROMULGATED TO REGULATE TH	E OIL
that: I am the Affiant, The statements and alle	•	peing of lawful age, hereby cert contents of the foregoing Affidate true and correct. (Name)	
SUBSCRIBED AND SWO	RN TO BEFORE ME this 31R	day of	
19 <u>83</u> .			
	Trene Fellhesiter State Notary Public	As it is	
Mv. 0010000000000000000000000000000000000	Rante County Konna	(NOTARY PUBLIC)	
MY COMMISSION EXPIRES.	Typies	• •	

** The person who can be reached by phone regarding any questions concerning this information. $STATE\ CORPORATION\ COMMISSION \\ SEP\ 1\ 3\ 1983$

CONSERVATION DIVISION Wichita, Kansas

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f additional	space is r	leeded use	rage 2,	Side Z	<u> </u>			
Report of all strii	ngs set — surface,	,	——— T		ECORD	(New)	or (Use	
Purpose of string	Sixe hole drilled	Size casing set	<u> </u>	etting depth	Type ceme	nt	Socks	Type and percent additives
G 6	12½"	8-5/8"	• 1	310			1/12-	_
Surface	124	0 3/0			0000		145	
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	LINER RECO		•	PERFORAT				
p, ft.	Bottom, ft.	Sacks ce	ment	Shots pe	r ff.	Size	& type	Depth interval
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	TUBING REC	ORD Packer s	et at					
			et at					
	Setting depth	Packer s		CEMENT SOUL	EEZE RECO	RD		
	Setting depth	Packer s	JRE, SHOT, C	EMENT SQUE	EEZE RECO	RD		
	Setting depth	Packer s	JRE, SHOT, C	EMENT SQUI	EEZE RECO	RD	D	epth interval treated
	Setting depth	Packer s	JRE, SHOT, C	EMENT SQUI	EEZE RECO	RD	D	epth interval treated
	Setting depth	Packer s	JRE, SHOT, C	EMENT SQUI	EEZE RECO	RD	D	epth interval treated
	Setting depth	Packer s	JRE, SHOT, C	CEMENT SQUI	EEZE RECO		D	epth interval treated
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	Setting depth	Packer s	JRE, SHOT, C	EMENT SQUI	EEZE RECO		D	epth interval treated
	Setting depth	ACID, FRACTI	JRE, SHOT, C	EMENT SQUI				
	Setting depth	ACID, FRACTI	JRE, SHOT, C				Gravi	
ete of first production	Setting depth Amo	ACID, FRACTI	JRE, SHOT, C		s lift, etc.)		Gravi	
ete of first production Estimated Production -	Setting depth Amo	Packer s ACID, FRACTI ount and kind of a	JRE, SHOT, C material used g method (flowing)		uift, etc.)		Gravi	ty _.
ete of first production	Setting depth Amo	Packer s ACID, FRACTI ount and kind of a	JRE, SHOT, C material used g method (flowing)	ng, pumping, ger	Water		Gravi G bbls.	ty_
ete of first production Estimated Production -	Setting depth Amo	Packer s ACID, FRACTI ount and kind of a	JRE, SHOT, C material used g method (flowing)	ng, pumping, ger	Water	%	Gravi G bbls.	ty _.
ate of first production Estimated Production -	Setting depth Amo	Packer s ACID, FRACTI ount and kind of a	JRE, SHOT, C material used g method (flowing)	ng, pumping, ger	Water	%	Gravi G bbls.	ty_