	, TYPE	AFFIDAVIT OF COMPLETION F	ORM	ACO-1 V	VELL HISTO	_			
	SIDE ONE				Co	mpt			
	This fo	82-3-130 and 82-3-107) orm shall be filed with the Kansas Corporat Building, Wichita, Kansas 67202, within nin tion of a well, regardless of how the well	ety (90)	days af	200 Colora	ido			
•	FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. FIX Letter requesting confidentiality attached. CX Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log,								
	gamma	ray neutron log etc.)***Check here if NO lo	gs were	run	• :				
	PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.								
	LICENSE #	5447 EXPIRATION DATE	: <u></u>	6-30-84					
	OPERATOR	CITIES SERVICE OIL AND GAS CORPORATION	NAPI NO.	·	15-129-2	20,708 0 0.400			
	ADDRESS	3545 N.W. 58TH STREET	COUNTY		Morton				
٠.	_	OKLAHOMA CITY, OKLAHOMA 73112	FIELD		Taloga-R	Riley			
	** CONTACT	T PERSON Raymond Hui	PROD. F	FORMATION					
		PHONE (405) 949-4400		_	cate if ne	ew pay.			
	PURCHASER	Not applicable	LEASE_		RILEY "D)			
	ADDRESS		WELL NO) .	2				
	_		WELL LO	CATION	E/2 SE	NW			
	DRILLING	WAKEFIELD OIL COMPANY, INC.	1980 Ft	. from	North L	ine and			
	CONTRACTO	P. O. BOX 548	2130 Ft	. from	West L	ine of			
	ADDRESS _	'LITNETELD VANCAC 67156 OF60				RGE 42 (W)			
	-	WINFIELD, KANSAS 67156-0548	; -						
	PLUGGING CONTRACTOR	WAKEFIELD OIL COMPANY, INC.		WELL PLA	<u></u>	(Office / Use Only)			
	ADDRESS	P. O. BOX 548		<u> </u>	1. 1	KCC			
	•_	Winfield, Kansas 67156-0548				KGS			
	TOTAL DEPT	гн 5006 РВТО		×	1 1	SWD/REP			
	SPUD DATE	5-21-84 DATE COMPLETED 5-31-84		26 -		PLG			
	ELEV: GR_	3507' DF 3512 KB				NGPA			
	DRILLED WI	ITH (CABLE) (ROTARY) (AIR) TOOLS.							
•		OF DISPOSAL OR REPRESSURING WELL BEING ISPOSE OF WATER FROM THIS LEASE				•			
	Amount of	surface pipe set and cemented 1392'	DV Tool	Used?	No ·	•			
_	TYPE OF CO	OMPLETION THIS AFFIDAVIT APPLIES TO: (Circl	e <u>ONE</u>) -	011, Shu	ıt-in Gas,	Gas.			
	nra Arsi	posal, Injection, Temporarily Abandoned. Other completion	If OWW	O. indica	ate type o	f re-			
	ALL REQUIR AND GAS IN	REMENTS OF THE STATUTES, RULES AND REGULATION NOUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROM	ULGATED 1	O REGULAT	E THE OIL			
		Δ Γ Γ Τ Ν Α Ο Τ σ	•						
	D.G	AFFIDAVIT Oliver, be	ing of 1	awful age	hereby	certifies			
	I am	the Affiant, and I am familiar with the connents and allegations contained therein are	ntents o	f the for d correct	egoing Af	fidavit.			
				LA	01:				
		Engineering Mgr.	· NEXXELL	(Name	Sum				
	SUBSC	CRIBED AND SWORN TO BEFORE ME this201	hday of	•		•			
	19 <u>84</u> .		_		,	 ,			
	****	the second secon		9/	-6	Z			

(NOTARY PUBLIC)

PECEIVED
STATE CORPORATION CO. TURSSION /-22-84 ** The person who can be reached by phone regarding any prestions concerning this

MY COMMISSION EXPIRES:

Side TWO OPERATOR CLTI	ES SERVIC	E	LFASI		RILEY "I	D'';		л <u>я</u> 34_	→ X(AE) _RGE 42 (W)	
FILL IN WELL	INFORMATIO	ON AS REC	UIRED:	WEL	L NO	2	í		•	
Show all impor cored interval interval teste shut-in pressu	s, and all	drill-st	tem tests lme tool	, includ	ing dept	:h	logs run	, or e	al markers, other nformation.	
Formation description, contents, etc.			Top	Bo	ttom	Name Dept		Depth		
XCheck if no Drill Stem Tests Run Check if samples sent Geological Survey.							Logging			
Conductor Soils & Red Bed				0	20		(Gearha DIL—SFL	rt) w/GR		
			20	5	70	CNL-FDC	& caliper			
Red Bed			570	9	30	Loggers TD 5005'				
Gyp & Red	Bed			930	9	42				
Gloretta Sand				942	11	.33				2
Red Bed	Red Bed			1133	13	93				
Red Bed & Shale				1393	22	15				
Shale & L	ime .			2215	25	15				
Lime & Shale				2515	50	06	1			
R.T.D.				5006		Ì	•			
		,			.		D.E	LEASED		
									N 1 0 1985	
				Í			1914 7 0 0		W J O DOO	Al
If additional space is needed use Page 2					•		FF	ROM	CONFIDENTI	AL
Report of all string	s set — surface,		production, el	CASING RECORD (Ne		ew) or (Vact)				
Purpose of string	Size hole drilled	Size casing set (In O.D.)	Weight Ibs/ft.	Satting depth	Type cer		Sacks		a and percent additives	
Conductor				20'	CT /07					
Surface	12 1/4"	8 5/8"	24#	1392'	65/35 103mis	ζ	650	2%CaCl, 1/2#D-29, 5% total gel		,
					Class '	"H" 	150	β&CaCl 1/4 #D-29 -		
LINER RECORD							<u> </u>			
op, ft. Bottom, ft. Sacks cement					ATION RECORD		pth interval			
	TUBING RECO	RD			No Perfs	-				
Ize Setting depth Packer set at		et al	10 1022				<u> </u>			
ACID, FRACTURE, SHOT, CE			EMENT SQUEEZE RECORD							
	Amou	nt and kind of n	noterial used				Dep	th Interva	I treated	
				<u> </u>	<u>. </u>	<u> </u>				
						,		• 	<u>_</u>	
ete of first production		Production	mathed (A)	or or the drive timbring		· · · · · · · · · · · · · · · · · · ·			Name Townson	
Dry	ns, pumping, po ned 5/31,	/84		Gra	vity					
Estimated Production-I.P Isposition of gos (vented,)		Water Cr	9%	, Gas-	oil ratio	CFPB				
e- gus tranted, (on Mark of 10) (DIG)								