TYPE	AFFIDAVIT. OF CON	*	ACO-1 WELL	
SIDE ONE				Compt
(Rules 82-3-130 and	82-3-107)			
This form shall be f	iled with the Kansa	s Corporation Comm	ission, 200	Colorado
Derby Building, Wich			-	the

completion of a well, regardless of how the well was completed.

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. Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

EXPIRATION DATE

6/30/85

OPERATOR Petroleum Management, Inc.	API NO. 15-065-21,928
ADDRESS 400 N. Woodlawn, Suite 201	COUNTY Graham
Wichita, KS 67208	FIELD
** CONTAGT PERSON Dale Silcott PHONE 686-7287	PROD. FORMATION
PURCHASER	LEASE Schieck
ADDRESS	WELL NO. 1
	WELL LOCATION C $N_{\frac{1}{2}}$ $S_{\frac{1}{2}}$ $SW_{\frac{1}{4}}$
DRILLING Red Tiger Drilling Co.	990 Ft. from South Line and
CONTRACTOR ADDRESS 1720 KSB&T Bldg.	1320 Ft. from West Line of
Wichita, KS 67202	the <u>SW(Qtr.)SEC15 TWP 6S RGE 21 (W)</u>
PLUGGING Allied Cementing Co., Inc.	WELL PLAT (Office Use Only
CONTRACTOR ADDRESS Box 31	KCC KCC
Russell, KS 67665	KGS KGS
TOTAL DEPTH 3915 PBTD	SWD/REP PLG.
SPUD DATE 1/29/84 DATE COMPLETED 2/6/84	15 NGPA
ELEV: GR 2300 DF 2303 KB 2305	NGPA
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	1
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 365'	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circ Dry, Disposal, Injection, Temporarily Abandoned. completion Other completion	If OWWO, indicate type of re-

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

A F F I D A V I T

Dale Silcott	 being	of	lawful	age,	hereby	certifies
nor.						

I am the Affiant, and I am familiar with the contents γf the foregoing Affidavit. The statements and allegations contained therein are true and correct

(Name)

June SUBSCRIBED AND SWORN TO BEFORE ME this

1984.

day of



MY COMMISSION EARING.

** The person who can be reached by phone regarding any que to the community of the c S_{N_N} concerning this

SEC. 15 TWP. 6S RGE.21

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

SHOW GEOLOGICAL MARKERS, LOGS RUN,

cluding depth interval tested, cushion used, time tool open, flowing and recording to promote the contents of	O 335 374 617 838 1380 1501 1675 1844 1965 1936 2315	335 374 617 838 1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Open 30, Clo	sed 30, no blo sed 30, no blo			
Check if no Drill Stem Tests Run. Check if samples sent to Geological Shale and Sand Shale Lime Lime Lime Lime Lime Lime	0 335 374 617 838 1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	374 617 838 1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Stone Corral Base Ston.C. Topeka Oread Heebner Toronto Lansing Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	1943' + 362 1975' + 330 3327' -1022 3488' -1183 3532' -1227 3555' -1250 3572' -1267 3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Check if samples sent to Geological Shale and Sand Shale Shale Shale Shale Shale Shale Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale Shale Lime Lime Lime Lime Lime Lime Lime	0 335 374 617 838 1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	374 617 838 1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Stone Corral Base Ston.C. Topeka Oread Heebner Toronto Lansing Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	1943' + 362 1975' + 330 3327' -1022 3488' -1183 3532' -1227 3555' -1250 3572' -1267 3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
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Shale Shale Shale Shale Shale Sand Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale Shale Lime Lime Lime Lime Lime Lime Lime	374 617 838 1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	617 838 1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Heebner Toronto Lansing Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3532' -1227 3555' -1250 3572' -1267 3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Shale Shale Shale Sand Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime	617 838 1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	838 1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Toronto Lansing Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3555' -1250 3572' -1267 3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Shale Shale Sand Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime	838 1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	1380 1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Lansing Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3572' -1267 3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Shale Sand Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime	1380 1501 1675 1844 1965 1936 2315 2610 2860 2983	1501 1675 1944 1965 1936 2315 2610 2860 2983 3108	Base K.C. Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3764' -1459 3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Sand Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime	1501 1675 1844 1965 1936 2315 2610 2860 2983	1675 1944 1965 1936 2315 2610 2860 2983 3108	Marmaton Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3788' -1483 3867' -1562 3915' -1610 3655' sed 30, no blo			
Shale - Redbeds Anhydrite Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	1675 1844 1965 1936 2315 2610 2860 2983	1944 1965 1936 2315 2610 2860 2983 3108	Arbuckle RTD DST #1 3629- Open 30, Clo Open 30, Clo	3867' -1562 3915' -1610 3655' sed 30, no blo			
Anhydrite Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	1844 1965 1936 2315 2610 2860 2983	1965 1936 2315 2610 2860 2983 3108	DST #1 3629- Open 30, Clo Open 30, Clo	3915' -1610 3655' sed 30, no blo			
Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	1965 1936 2315 2610 2860 2983	1936 2315 2610 2860 2983 3108	DST #1 3629- Open 30, Clo Open 30, Clo	3655' sed 30, no blo sed 30, no blo			
Anhydrite Shale Shale Shale Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	1936 2315 2610 2 860 2983	2315 2610 2860 2983 3108	Open 30, Clo Open 30, Clo	sed 30, no blo sed 30, no blo			
Shale Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	2315 2610 2 860 2983	2610 2860 2983 3108	Open 30, Clo Open 30, Clo	sed 30, no blo sed 30, no blo			
Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	2610 2860 2983	2860 2983 3108	Open 30, Clo Open 30, Clo	sed 30, no blo sed 30, no blo			
Shale-Lime Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime	2860 2983	2983 3108	Open 30, Clo	sed 30, no blo			
Shale-Lime Shale-Lime Lime Lime Lime Lime Lime Lime Lime	2983	3108					
Shale-Lime Lime Lime Lime Lime Lime Lime Lime		1					
Lime Lime Lime Lime Lime Lime	3108	1	Rec. 5' mud w/specks of oil				
Lime Lime Lime Lime Lime Lime		3230	IFP 33-33	FFP 33-33			
Lime Lime Lime Lime Lime	3230	3367	ISIP 120	FSIP 65			
Lime Lime Lime Lime	3367	3502					
Lime Lime Lime	3502	3575	DST#2 3733-	8765'			
Lime Lime	3575	3645		sed 45, no blo			
Lime	3645	3655	1 -	sed 45, no blo			
	3655	3675	Rec. 10' oil c				
	~36 7 5	3745	IFP 33-33	FFP 33-33			
Lime	3745	3765	ISIP 87	FSIP 55			
Lime	3765	3800	101,	1			
Lime	3800	3887					
Lime	3887	3910					
RTD	3337	3910					
f additional space is needed use Page 2,	Ì	0010					
	Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New) or (Used)						
Purpose of string Size hole drilled Size casing set (in O.D.) Weight lbs/ft.	CASING	RECORD (Ne		pe and percent additives			

Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives	
Surface	12 ½"	8 5/8"	24#	365'	60/40 Poz	. 300	2% gel. 3% C	ZaC
			• , ,)					
								_
			<u>.</u>					-
	LINER RECO	RD			PERFO	DRATION RECO	RD .	- ,
, ft.	Bottom, ft.	Sacks c	ement	Shots	per ft.	Size & type	Depth interval	_

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
	TUBING RECOF	RD			
Size	Setting depth	Packer set at		V. 2 .	

	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD	
	Amount and kind of material used	Depth interval treated
	. ``	
		-
Date of first production	Producing method (flowing, pumping, gas lift, etc.)	Gravity
	Con Marie Wall	Gas-oil ratio

Estimated Production -I.P.
Disposition of gos (vented, use

Perforations

CFPB