TYPE	AFFIDAVIT OF COMPLETIO	n form	ACO-1 WEL	L HISTORY	
SIDE ONE				Compt	
(Rules 82-3-13 This form shal Derby Building completion of	30 and 82-3-107) 11 be filed with the Kansas Corpo g, Wichita, Kansas 67202, within a well, regardless of how the we	ell was compl	eted.	O Colorado r the	
PROTETRING COD	ON REGARDING THE <u>NUMBER OF COPIES</u> IES OF ACO-1 FORMS SEE PAGE TWO (equesting confidentiality attache	(Z), SIDE INC	AND APPL (2) OF T	ICATIONS HIS FORM.	
gamma ray neu	NE COPY of EACH wireline log run tron log etc.)***Check here if No	J togs were	run	•	
LATER BECOMES	N ALL INFORMATION. IF NOT AVAILA AVAILABLE, SUBMIT BY LETTER.			FORMATION	
LICENSE # 9	123 EXPIRATION	DATE	15 162	22204 - 50-	07
OPERATOR <u>Diamon</u>	d Shamrock Exploration Company	API NO.	15-163-	-22304 - 00	
ADDRESS P. O.			Rooks		
	lo, Texas 79173	FIELD	on the state of	Arbuckle	
** CONTACT PERSO	N Todd Lovett PHONE 806-378-3848	PROD. F	ORMATION Indic	ate if new pay	У•
DUDGUACED	FRONE 000 376 30 10			Pettijohn	
PURCHASER					
ADDRESS					
DDTI I TNC	urfin Drilling				
CONTRACTOR				W. Line	
	17 Union Center	the	(Qtr.)SEC	30 TWP 7S RGE	•
. *	ichita, Kansas 67202 alliburton Services	Andreas and the second	WELL PLA	T (Of	fice
CONTRACTOR				1	e Onl
ADDRESS P	. O. Box 12056			KCC KGS	
A	marillo, Texas 79173			1 1	/REP
TOTAL DEPTH		· ·		PLG	
	-84 DATE COMPLETED 5-03-84	4		NGP	A
	ABLE) (ROTARY) (AIR) TOOLS.	KCC			
DOCKET NO. OF D	ABLE) (ROTARY) (AIR) TOOLS. ISPOSAL OR REPRESSURING WELL BEI OF WATER FROM THIS LEASE				
Amount of surfa	ce pipe set and cemented 1523.0	DV Tool	Used? No	•	
Dry, Disposal,	TION THIS AFFIDAVIT APPLIES TO: (Injection, Temporarily Abando Other completion	ned. If OW	WO, indica	ate type of re	
	TS OF THE STATUTES, RULES AND REGRY HAVE BEEN FULLY COMPLIED WITH.		MULGATED 1	CO REGULATE TH	HE OI
	A F F I D A V I	T			
	Peggy Rogers A F F I D A V I	_, being of	lawful age	e, hereby cert	cifie
	Affiant, and I am familiar with t and allegations contained therei				ıvit.
		ρ	P		
	,	12	(Name	e)	
SUBSCRIBE	D AND SWORN TO BEFORE ME this 1	1th day o	of <u>May</u>		,
19 <u>84</u> .		٨		. 1	
		\mathcal{J}_{a}	the On	us	
NOT CONSTRUCTION I	HVDTDHG. 5 06 05	T	(NOT RY	PUBLIC)	Accessor and accessor areas, a
CUPMISSION I	EVLTKE9: 2-00-82	STATE OF RECE!	ti Jones	. •	
** The names -	EXPIRES: 5-06-85 who can be reached by phone regar	rding any Gio	ED COMMONS OF	ncorning this	
information.	who can be reached by phone regar	MAY 1	S-SUNTHISSION	ncerning this	
		CONSERVATION OF	184		
		Wichita, Kansas	784 NON		
			-		

ACO-1 Well History KEX OPERATOR Diamond Shamrock Exploration FASE NAME Gordon Pettijoh SEC 30 TWP 78 RGE 19 WELL NO 1 FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Depth Name Bottom Formation description, contents, etc. Top Sample Depths Check if no Drill Stem Tests Run. Check if samples sent Geological Topeka 2966 Survey. 3169 Heebner 3197 Toronto 1325 Surface sediments & Red Bed 0 3214 Lansing 1325 1535 Sand & Shale 3420 BKC 2200 1535 Sha1e 3459 Arbuckle 2400 2200 Shale & Anhydrite 2900 2400 Lime, Shale & Sand 2900 2966 Lime & Shale 3270 2966 Limestone & slight shale 3340 3270 Lime, Shale & salt 3340 3350 Lime & Chert 3460 3350 Lime & Shale 3460 3473 TD Dolomite Dolomite DST #1: 3175-3245', 30/60/30/60, IF weak blow decrease to 1/2", FP 40/40, SIP 1096, FF no blow, FP 40/40, SIP 996. Recovered 20' mud. DST #2: 3261-3324', 30/60/30/60, IF 3" blow decrease to 1", FP 70/70, SIP 1156, FF no blow, FP 80/80, SIP 1136#. Recovered 80' mud.

DST #3: 3327-3387, 30/60/30/60, IF 1" blow, FP 30/30, SIP 313#, FF no blow, FP 30/30, 313#. Recovered 3' oil cut mud, 4% oil. DST_#4: 3384-3428, 30/60/30/60, IF 1/2" blow, TP 30/30, SIP 70#, FF no blow, FP 40/40, SIP 50#. , Recovered 1' mud. DST #5: Misrun - packer failure. $\frac{\overline{DST \#6}:}{blow, FP 10/10, SIP 10.}$ Recovered 1' mud. If additional space is needed use Page 2 Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Sacks Sixe hole drilled Sixe casing set Weight lbs/ft. Setting depth Type cement Purpose of string 450 NA24 1523.08 Howco Lite 12 - 1/48-5/8 Surface PERFORATION RECORD LINER RECORD Depth interval Size & type Shots per ft. Bottom, ft. Sacks cement Top, ft. TUBING RECORD Setting depth Packer set at Size ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used Producing method (flowing, pumping, gas lift, etc.) Date of first production Gravity Gas-oil ratio

Water

MCF

9

Perforations

, 1

CFPB

Estimated

Production-I.P. isposition of gas (vented, used on lease or sold)