IF HOLE IS PLUGGED A THIRD COPY IS NEEDED. FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

AFFIDAVIT OF COMPLETION FORM

TYPE

ACO-1 WELL HISTORY

FEB 07 1984

FILL IN WELL INFORMATION AS REQUIRED:

ACO-1 WELL HISTORY / (F) / SEC. 13 TWP,7S RGE. 18 (W)
WELL NO. 1
SHOW GEOLOGICAL MARKERS, LOGS RUN,

Show all important zo cluding depth interval	nes of potosity and fested, cushion use	contents there	of; cored interv n, flowing and	als, and all dr	ill-stem	tests, in- recoveries.	OR	OTHER DES	CRIPTIVE	INFOR	MATIO	₹.
	DESCRIPTION, CO			ТОР		воттом		NAME		D	EPTH	
Topeka Heebner Toronto Lansing-I Lansing-I Marmaton Arbuckle R.T.D. L.T.D. DST #1 - 60-3 IBHI Reco	pested, cushion used DESCRIPTION, Conno Drill S	730 (- 942 (- 942 (- 942 (- 966 (- 984 (- 208 (- 343 (- 343 (- 343 (- 4rbuck 32, FP (mud 07 (Arbuck 19 (Arbuck 19 (Arbuck 19 (Arbuck 19 (Arbuck 19 (Arbuck)	939) 1151) 1175) 1193) 1417) 1423) 1505) 1549) 1552) Te) FP 33-3: 0SM ckle) FP 50-10	32 33-40	s, and i	recoveries.		NAME			EPTH	
·						,						
If additional	space is n	eeded use	Page 2,	Side 2								erina)
Report of all string	js set — surface,			i	RECO	RD (Ne	W) (W	or (Use		ne and	percent	
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.		T	Type cement		Sacks			percent ives	
Conductor	17 1/2"	13 3/8"	54	. 89'	Com	non	+	120	2%	gel,	3% (:c
Surface	12 1/4"	8 5/8"	23	1235'	Comr	ommon		450	_		3% (:C
Production	7 7/8"	5 1/2"	14	3342	EA2			150	20#	F1o	sca1	
					1							
			DRATION RECORD			ntprie!	-					
Top, ft.	Bottom, ft.	Sacks o	Sacks cement		Shots per ft.		Size 8			Depth interval		
	TUBING REC	ORD			4					3313	-19	
Size 2 7/8"	Setting depth 3320	Packer	set at none									
-		ACID, FRACT	URE, SHOT,	CEMENT S	QUEEZ	E RECORD						
	Amo	ount and kind of	material used					1	Depth into	rval tre	ated	
250 gals. 15% INS							,		3313-	19		
•				uan and a second and	· · · · · · · · · · · · · · · · · · ·							
<i>'</i> .			,	**	1 -	·						
Date of first production	N/A to dat	e Produc	ng method (flo Pum	ping, pumping,	, gas lift), etc.)		Grav	_		23°	
Estimated Production -	oil	50	Gas	/	MCF	Water %	C		Gas-oil re	tio		FPB
Disposition of gas (vento						Perfora	ation	ns	3313-	19		