information.

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

JUN 24 1983

CUNSERVATION DIVISION Wighita, Kansas 6-24-83

ACO-1 WELL HISTORY (W) SEC. 28 TWP,3S RGE, 36 (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO.

Show all important : cluding depth interve	in- C	SHOW GEOLOGICAL MARKER'S, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.							
FORMATI	ТОР	вотто	STORES OF THE PARTY OF THE PART	NAME .	DEPTH				
	f no Drill S	PROBLEMS OF PRESIDENT AND PROPERTY AND	THE RESIDENCE AND ADDRESS OF THE						
Clay & Sand Shale Sand & Shale Anhydrite Sand & Shale Shale Lime & Shale Lime, Shale, & Sand Lime & Shale Sand & Shale					300 800 307 311 316 394 473 489 523 533 536	0' 5' 5' 0' 5' 0' 0'	Hebner Lancing Marmaton Cherokee Miss. Arbuckle Regan		4137' 4192' 4478' 4621' 4832' 5043' 5262'
Oper 6 m <sup>-1</sup> 259; 269; DST #2 Oper thro Rec 1/2	4194- 4243 n 15 min., nin. Rec. 4 #-259#, ISI #-269#. IF  4640'-4664 n 15 min, soughout floovered 22 b bbl oil cu #-383#, ISI 417#-832#,	weak blo, ' drlg mu P 1305#, IP 269# - trong blo w period bl clean t mud. P 383#-1	ud. IFP FFP -1144#. ow increa oil, IFP 338#,	ROAL COMPONENT TO THE PROPERTY OF THE PROPERTY			Logs CLFDC, DI, SONIC		
						A STATE OF S			
f additional	THE PERSON NAMED IN COLUMN			The second of th					
WATER THE PERSON NAMED IN	ngs set — surface,	Size casing set	-		RECORD	(New)	or (Used	Type	e and percent
Purpose of string	Sixe hole drilled	(in O.D.)	weight ibs/ii.	Setting depth	Type cen	ient	Sacks	60/	40 Poz
Surface	12 1/4"	8 5/8"	24	402'	Howco		275 275		CaCL 40 Poz 2%
roduction	8 1/4"	5 1/2"	14	5356'	Howco	)	235		7# ½# Flo
and open sign of the sign of t	a d'Ellino d'Argin fondiccione d'assegnantegas se decima parene qualer d			eto antina agli terresidente de como meseo ameno a restruir	ommanda is a construction of is a supplemental to the supplemental		ell Selectivo de y que lle calence y conservante de l'incidence de l'estre de		
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LINER RECORD  p, ft.   Bottom, ft.   Sacks cement				shorts	per ft.		TION RECOR		pth interval
					SPF -	Size & type 4" Hyper Jet I			
	TUBING RECO	ORD				attended to the second			
	Setting depth	Packer	set at		Annual March (March 1987) and grainly a discolution of the second			1	

None 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.)

6/17/83 Pumping Estimated Production -I.P. % 0

Disposition of ges (vented, used on lease or sold)

Perforations

4650'- 57'

CFPB