WELL PLUGGING RECORD .

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STATE OF KANSAS STATE_CORPORATION COMMISSION 200 Colorado Dorby Building	•	WELL PLUGGING RECORD K.A.R82-3-117			API NUMBER 15-175-20,304-0000			
Wichita, Kansas 67202				LEASE N	LEASE NAME <u>CONDIT UNIT</u>			
	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.			WELL NU	WELL NUMBER <u>5-5</u>			
					660 Ft. from \$ Section Line			
•				660	660_ Ft. from E Section Line			
LEASE OPERATOR <u>Anadarko Petrol</u>	SEC. 13	SEC. <u>13</u> TWP. <u>34S</u> RGE. <u>33</u> (E)or(W)						
ADDRESS p. O. Box 351, Libera	COUNTY	COUNTY <u>Seward</u>						
PHONE (316) 624-6253 OPERA	Date We	Date Well Completed <u>12/9/76</u>						
Character of Well	Pluggin	Plugging Commenced 2/15/88						
(OII, Gas, D&A, SWD, Input, Wat	Pluggin	Plugging Completed 2/17/88						
The plugging proposal was appro	oved on <u>12/17</u>	/87			(date)			
byShari Feist				(KC	C District Agent's Name).			
ls ACO-1 filed? yes If	not, is well	log a	ttached? <u>j</u>	Drillers lo	og Filed w/Form CP-1			
Producing Formation <u>L. Ches</u>	<u>ter</u> Depth	to To	op <u>6270</u>	Bott	om 6285 T.D. 6450			
Show depth and thickness of all	water, oll a	nd ga	s formati	ons.				
OIL, GAS OR WATER RECORDS				ASING RECO	RD			
Formation Content	From	To	Slze	Put In	Pulled out			
L. Chester Oil	Surf		8-5/8	1595	0-			
	Surf	\$ <u>450</u>	5-1/2	6450	2600			
Describe in detail the manner i	n which the w	 all wa	as nluana	d Indicat	Ing where the mud thuld wa			
placed and the method or methowere used, state the charact <u>Rigged up Sargents</u> . <u>Pmpd 25</u>	ods used in in- er of same ar	trodu: nd de	cing it i pth plac	nto the ho ed, from_	le. If cement or other plug _feet tofeet each,set			
Pmpd 30 sxs cmt 2600-2500, pm sxs cmt 40-0. Cut off and ca								
(if additional descr								
Name of Plugging Contractor_Sa.	rgents Casing	Pulli	ng Servi	ce (License No. 6547			
Address 620 South Lincoln, Lin								
STATE OF KANSAS	COUNTY OF	SE	WARD		,55.			
M I Dease DivisidEPT				nloves of f	– Operator) or <i>XXXXXXXXXXXX</i> o			
above-described well/LEGORAGAA Statements, and matters herein the same are true and correct.	on Manager and	the I	oath, say log of th	s: That 1)	have knowledge of the facts			
MAY 1 8	988	(9	ilgnature) 1/4 -	VI Pesse			
	•	C/	\ddress)	P. O. Box	351, Liberal, KS 67905			
SUBSERVATION A BEVERLE LA	DENISION TO be to		71		01 May , 19 88			
NOTARY E	UBLIC	Y	Deules	0,1().1.	(Villiams)			

CONSERVATION DINIGIONI TO before me this BEVERLA LANS STATE OF KANSAS Notary Public

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	KANSAS DRILLE	RS LOG	<i>.</i>				<u> </u>	s, <u>13</u> т.	34S R. 33 K	
$\overline{}$	API No. 15	175		Loc.C SE SE						
겍		County	Nu	mber				County SEW/	NRD	
	Operator			•			Ì		640 Acres	
- }	ANADARKO PRODUC'	TION COMPAI	MY					· [
	P. O. BOX 351, LIBERAL, KANSAS 67901 Well No. Loose Name							160		
	5-5 CONDIT							 }}		
	Footoge Location							1		
	660 feet from (N) (5) line 660 feet from (E) (W) line						1			
	Principal Contractor							150	160	
	Lohmann-Johnson		James E. Nichols							
	Spud Data)	Depth	D.T.U.9	•		Loca گــــــــــــــــــــــــــــــــــــ	ote well correctly	
\cdot	2:30AM 10/1/76			50'				Elev.: Gr	2005	
_	Date Completed		. i	Oil Purchaser				DFK8		
	12/9/76		Ja	yhawk			L_			
	·		<u> </u>	CASING	RECORD				<u> </u>	
\bigcup	Report of all string	s set — surfoce,	intermediate,	production, el	tc.					
	Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Satting dapth	Туре с	ment .	Sacks	Type and percent additives	
	G 6	10.7/4"	 8_5/8" _	24	1595'	Pozmix_	Comm	1	4% gel, 2% CaCl	
	Surface	12-1/4"	8-3/8	24	1.595	POZIIIX	& COMM	900 -	3% CaCl .	
٠. ٰ	Production	7-7/8"	5-1/2"	15.5	6450'	SS Poz		200	.5% CFR-2	
	Production	 //9 -	12-1/2	1.7.7.	0430	DO FOE		200	1/4# tuff fiber	
7		1.				Ţ.		1	1	
_										
	LINER RECORD						PERFORA	RECORD		
	<u></u>			ement	Shots	Shots per ft.		e & type	Depth Interval	
	Top, ft. Bottom, ft. Sacks cement Shots per ft.									
	}	TUBING RECO	ORD				}		6270-85'	
\bigcirc	Sixe	Setting depth	Packer	sef at					0270-03	
_	2-3/8)					})	
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD									
	Amount and kind of material used							Depth Interval treated		
`										
_	A/1000 gals 15% MCA + 50Bs, F/15,000 gals geled 2% KCL wtr + 12,00								0-85 [†] Chester)	
	20-40 sand, 3,000# 10-20 sand							5 807		
	AV-30 Samu, DAVOVE LU-AV Samu									
									Commenter of member	
	INITIAL PRODUCTION								viidina Kames	
	Date of first production Producting method (flowing, pumping, gas lift, etc.)									
	11/24/76		Rumpi			- 15				
	RATE OF PRODUCTION PER 24 HOURS	Oil	050 **	Gos	* ** ^	Woter		~- l	Gos-oil totio	
\neg	Disposition of gas (vented		6 6bls. 156 MCF Producing in				15 bbls 609 CFPB			
J	ļ	6270-85								
						1021	<u> </u>	ico cer		

INSTRUCTIONS: As provided in KCG Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Carporation Commission, 3830 So. Meridian (P.O. Dox 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Lags will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 660-14.