## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Ма Ма

## WELL PLUGGING RECORD

Give All information completes	-		Com	.+ C	10 Man	osa Pera da	Aur .		
Make Required Affidavit		<u>ilton</u>				25s Rge. 40	W		
Mail or Deliver Report to Conservation Division					ge from 1	ines			
State Corporation Comm.		.0' FSL x 2					<del></del> .		
245 North Water	Lease 1	Owner Amod				ell No. 1			
Wichita, KS 67202		-		Unit "A"					
	Office	Address P	0, Box	432 Libe:	ral, KS 6	7901	<del></del>		
	Charact		_	Leted as U	oli, Gas or	r Dry Hole)			
			y Hole			<del></del>			
<b>│</b>		ell comple			2-6		1979		
i		tion for			1=9		1979		
		Application for plugging approved1-101979Plugging commenced2-61979Plugging completed2-61979							
				6 77	2-6		_19 <u>79</u>		
	Reason				•	formation			
	7.6.0	Excessiv	<u> Water</u>	Production	n	loof was less	43		
	. II a pi	oducing w	err is a	ibandoned,	date of .	last produc			
<u></u>	Wa 0	md and on oi	+ 0 + n = d	from the	Concorrect	on Divisio	_19		
Locate well correctly on above Section Plat	_						n or		
· · · · · · · · · · · · · · · · · · ·	_		_		mmenced?		<del></del>		
Name of Conservation Agent who							3500		
Producing formation Chase					Total Deb	th of Well	. 2509		
Show depth and thickness of al	it water, oil	and gas	cormatic	ons.					
OTT CAG OR WATER PHOOPING									
OIL, GAS OR WATER RECORDS					<u>_</u>	ASING RECO	Rn		
FORMATION	CONTENT	. FROM	TO	SIZE	PUT IN	. PULLED OF	JT		
Chase	Sand	2402	2509	8~5/8	622	-0-			
	:			5-1/2	2502	-0-			
Describe in detail the mann		[_,							
6 ft. of surface.	Cut off csg	and welde	d on car	D.C.	CEIVED	SSION			
					NATION COMMIS	SION			
					-2	· · · · · · · · · · · · · · · · · · ·			
	<del>·</del>				1 4 1979				
				CONSERVA	Three				
(If additional Name of Plugging Contractor	description	is necess	ary, use	BACKWA fit	tion givekeet a, kansas	:) 			
					-				
STATE OF Kansas	COUN	TY OF	Sewa	rd	·	ss.			
	<u> </u>	·				wner or ope			
of the above-described well, be the facts, statements, and mat as filed and that the same are	ters herein	contained	and the	log of th					
	(Sta	nature)	6	60. Sul	2000	0 36 0 1			
	(prg	nature)	/		12000	G. McCord	<u> </u>		
	•		P. 0		Liberal, !	<u>(S</u>			
GIR GODINED AND GWODN BO L		•		•	ddress)	7070			
SUBSCRIBED AND SWORN TO be	efore me thi	s <u>8                                    </u>	day	of Febr	cuary	<b>, 19</b> 79			
		· .				* * D			
The state of the s			<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	nee		J. L. Dress			
My appointmentschires 2-2-81					No	tary Public	С.		
My objection, expires $2-2-81$	<del></del>								
NOTARY	•			,					
PUBLIC	•								
COUNTY; KA		•		•					
- OOM IN		•							

			_							
•	ISAS DRILLI	RS LOG					1	s. <u>12                                    </u>	. <u>25S</u> R. <u>40</u> 🕏	
네		075	201	21.4					FSL & 2310	
API I	No. 15 —_	075	202							F E
Operato	07	County	<u> </u>	lumber	<u></u>	<del></del>		County H	amilton	
0,	Amoco Pro	aduction (	Company		•				640 Acres	
Address		oduction C	ompany					<del>- 1</del>	<u> </u>	1
	P. O. Box	<u>k 432, Libe</u>	ral, KS	67901				160		}
Well No	0.	Lease Nama			_					
	11	- E-	Shorter	Gas Unit	"A"					
-	Location	-								
231	LU feet fron	(\$) line			from (E) (Y/X	line		<u> </u>	┝╾┡╼┞╼┤╼┥╼┃	
•	rvice Drilli		Ge	ologist				160	160	ĺ
Spud Do		us	Tot	tal Depth	P.B.T.D	<del> </del>		Loc	ate well correctly	ı
12-	-09-77			2509		499		Elev.: Gr.	2270	
	ompleted		Oil	Purchaser		<del>477</del>				
4								DF	КВ	
				CASING	RECORD	_			<del></del>	
		<u> </u>							<del></del>	
R	eport of all strin	gs set — surface,	intermediate	, production, e	tc.					
Pu	urpose of string	Size hole drilled	Size casing s	et Weight Ibs/ft.	Setting depth	Type cen	nent	Sacks	Type and percadditives	селт
		<del>-</del>	(111 0.5.7	<del>                                     </del>		Howco 1		235	2% CACL	
Sur	face	12-1/4	8-5/8	24	630	50-50 P		150	3% CACL	
									-2.0 -2710212	
				ļ. <u> </u>						
Production		7-7/8	5-1/2	2   14	2508	Howco Lite		500	1/4# Flak 18% Salt	ces
		<del>                                      </del>	<u> </u>	<del> </del> -		Pozmix		100	18% Salt	
_		1	<u> </u>		 					
		LINER RECOI	RD.		1		PERFORA	TION REC	ORD	-
Top, ft. Bottom, ft.		Sacks	Sacks cement		Shots per ft,		Size & type Depth		/al	
			ľ			2	1/2"	JET_	2404-19,	242
		TUBING RECO	ORD							
Size		TUBING RECO			<u> </u>	<del></del>	,		2455-75	
Size		TUBING RECO		r set at	-		<u>.                                    </u>		2455-75	
Size		Setting depth	Packer		CEMENT SO	HEETE DECC	NBD.		2455-75	
		Setting depth	Packer	TURE, SHOT,						
Sixe		Setting depth	Packer		CEMENT SQ	UEEZE RECC			2455-75	
	, ,	Setting depth  Amou	Packer	TURE, SHOT,	```	12	ι,	<del></del>	Depth interval treated	
	, ,	Setting depth	Packer	TURE, SHOT,	```		t wtr	1> -2404	Depth interval treated	
Pmp	, ,	Amou  15% HCL as	Packer	TURE, SHOT,	```	12	ι,	1> -2404	Depth interval treated	
Pmp	o 2000 gal	Amou  15% HCL as	Packer	TURE, SHOT,	x 100)0	00 gal tr	i wtr SIATE	/> r <b>2404</b> - C RPOLATIO	Depth interval treated  -2475 - VILLY COLORSION	
Pmp	o 2000 gal	Amou  15% HCL as	Packer	TURE, SHOT,	x 100)0	00 gal tr	t wtr SLATE	1>1 <b>2404</b> C RPOLATIO All 1 (	Depth interval treated  -2475	
Pmp	o 2000 gal	Amou  15% HCL as	Packer	TURE, SHOT,	x 100,0	00 gal tr	t wtr SLATE	1>1 <b>2404</b> C RPOLATIO All 1 (	Depth interval treated  -2475	
Pmp & 1!	o 2000 gal	Amou  15% HCL as	Packer  CID, FRAC  int and kind o	TURE, SHOT, f material used nead Frac	x 100,0	00 gal tr	t wtr SLATE	/> r <b>2404</b> - C RPOLATIO	Depth interval treated  -2475	
Pmp & 1!	o 2000 gal 50,000# riv	Amou  15% HCL as  ver sand.	Packer  CID, FRAC  int and kind o	TURE, SHOT, f material used nead Frac	x 100,0	00 gal tr	t wtr SLATE	1>1 <b>2404</b> C RPOLATIO All 1 (	Depth interval treated  -2475	
Pmp & 1!	o 2000 gal 50,000# riv	Amou  15% HCL as  ver sand.	Packer  CID, FRAC  int and kind o	TURE, SHOT, f material used nead Frac	x 100,0	00 gal tr	t wtr SLATE	All 1 (	Depth interval treated  -2475	
Pmp & 1!  Date of No RATE (PER 24	o 2000 gal 50,000# riv	Amount 15% HCL as yer sand.	Produc	TURE, SHOT, f material used lead Frac INITIAL PR	x 100,0	00 gal tr	t wtr Stage		Depth interval treated  -2475 -VIZ LJ -CH COMMISSION	
Pmp & 1!  Date of No RATE (PER 24	o 2000 gal 50,000# riv first production production of production 4 HOURS	Amou  15% HCL as  ver sand.	Production of the production o	TURE, SHOT, f material used nead Frac INITIAL PR ing method (flow	x 100,0	00 gal tr	t wtr SLATE		Depth interval treated  -2475 -VIZ LJ -CH COMMISSION	CFPI

C-10-1972

Operator Amoco Productio	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, EYC.:					
Vell No.	Dry hole					
12 t 25S R 40	Shorter Gas Unit "A	ί,			<u> </u>	
Show all important zones cluding depth interval test	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.					
FORMATION DE	SCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH	
Sand, Gyp, Sha	le, Redbed	0	550			
Red Bed Shale	Sand-	550	2232	Ti.		
Lime '' · · · · · · · · ·	, car i si si c	2232	2423	٠,٠, ,		
Shale, Sand		2423	2509			
TD			2509			
PBD	,		2499	2	·	
			' 1 '			
				,		
	e V telling	Γ. ·	· · · · · · · · · · · · · · · · · · ·	2 21 2 22 (		
	and the second s	्रेड्य			J /	
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. 4.1				,		
ï	STANDARD SHEETS, IF NE		COMPLETE WE	ழ்) LL RECORD.	5	
Date Received	2 7 × 00	Si	ele. Nic	Cord.	Gale McCor	
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Administrative Supervisor				
		<u>.</u>		Title	. (	
<b>1</b>	•			Date		