15-097-70400-0000

STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give	All Information Completes
Make	Required Affidavit
Mail	or Deliver Report to
	Conservation Division
	State Corporation Comm.
	245 North Water
	Wichita, KS 67202

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Give All Information Completely						
Make Required Affidavit	Kiowa County. Sec. 36 Twp 285 Rge. 18 7/W					
Mail or Deliver Report to	Location as "NE/CNWASWA" or footage from lines					
Conservation Division	330' FNL & 330' FWL (300 for.					
State Corporation Comm.	Lease Owner Texas Oil & Gas Corp.					
245 North Water	Lease Name Bock"C" Well No. 1					
Wichita, KS 67202	Office Address200 W. Douglas, Suite 300, Wichita KS 67202					
	Character of Well (Completed as Oil, Gas or Dry Hole)					
	Dry Hole					
	Date Well completed 7-2-77 19					
	Application for plugging filed 7-1-77 19					
	Application for plugging approved 7-1-77 19					
	Plugging commenced 7-1-77 19					
	Plugging completed 7-2-77 19					
	Reason for abandonment of well or producing formation					
 	Dry hole					
	If a producing well is abandoned, date of last production					
	19					
Locate well correctly on above	Was permission obtained from the Conservation Division or					
Section Plat	its agents before plugging was commenced? Yes					
	ervised plugging of this well J. H. Metz					
Producing formation	Depth to top Bottom Total Depth of Well					
Show depth and thickness of all wa	ter, oil and gas formations.					

OIL, GAS OR WATER RECORDS						CASING RECORD
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	PULLED OUT
		_0	438'	8 5/8"		
			 			
			 			
						<u> </u>
Describe in detail the man was placed and the method or plugs were used, state the cl feet for each p	methods used haracter of sa	in introd	lucing it	into the	hold. It	
		·				

40 Sacks 4040 Mud to 40 1/2 Sacks nulls. plug bridge
12 sacks to surface 3 sacks rat hole
- C - 1 V - COMMISSION
Distinguished Committee
111 15 1511 1-151
300
VILLENDO
CONSERVATION DIVISION
(If additional description is necessary, use BACK Worth is sheet)
(If additional description is necessary, use BACK TOTALLIS Sheet)
Name of Plugging Contractor Xplor Drilling Co.
1,000 22232219 001
STATE OF KANSAS COUNTY OF SEDCWICK, ss. Wayne L. Kirkman (county of SEDCWICK owner or operator)
of the above-described well, being first duly sworn on oath, says: That I have knowledge of
the facts, statements, and matters herein contained and the log of the above-described well
as filed and that the same are true and correct. So help the God.
(Signature)
(Mighature)
180 S. Rock Road, Suite 300, Wichita KS 67207
(Address)
SUBSCRIBED AND SWORN TO before me this 11 day of July , 1977

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KANSAS DRILLI	ERS LOG		÷			s.	<u> 36 т.</u>	28S _{R.} 18	\$
ADING 15	007	20	400 000				. 330 ¹	FNL & 3	30' FWL
API No. 15 —	County	<u></u>	400-000 Number			1			
Operator	- <u> </u>	•	-	<u>- 25 95 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>		c	unty <u>Ki</u>	OWA	
Texas Oil &	& Gas Corp)	Market of the works	G Transcore	·		بسبسم	N	
200 West Do	ouglas, Su	ite 30	00, Wichi	ta, KS	67202	- 1	-0 ₆₀	160	
Well No.	Lease Name								
1 Footage Location	Bock "	'C"		<u> </u>					
-	(S) line	330	feat	from (E) W	lino			- -	
rincipal Contractor		G	eologist			`	160	160	
Xplor Drill	ing Co.		igh Plai			Ltd.			
6-2 <u>1</u> -77			.911	P.B.T.D. N/A		Ele	v.: Gr	ate well correctly	
Date Completed			l Purchaser	147 24) кв 22	32
7-2-77		Ŋ	I/A		· · · · · · · · · · · · · · · · · ·	DF		кв	
			CASING	RECORD					
Report of all strin	ıgs set — surface,	intermediat	e. production. e	te.					
						وان (۱۷ کت	16018	Type and	percent
Purpose of string	Size note drifted	(in O.D.)	Weight lbs/ft.	Setting depth	Type-cen	ient Country	Sacks	addit	ives
Surface	12-1/4"	8-5/8	24#	438'	Common		400	2% Ge1	., 3% Ca
				S(12)	(27/87		 	, `
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					- ,, ,	- 20 111/1 ²	M M		
					ONSERV	ATION UNIS	6		
					CONSERV	ATION UTV. oita, Kansis			
					CONSERV	ATION UNIS ATION Kans 28 Aita, Kans 28			
	LINER RECOF	RD			CONSERV Viid	ATION UNIVERSALE ATION		ORD	
Top, ft.	Bottom, ft.	Sacks	cement	Shots	CONSERV Viid	ATION DONAL PERFORAT		ORD Depth in	iterval
	· · · · · · · · · · · · · · · · · · ·	·		Shots	CONSERV Wis	ATION DONAL PERFORAT	ION REC	·	iterval
Top, ft.	Bottom, ft.	Sacks N/		-	CONSERV Wis	ATION DONAL PERFORAT	ION REC	Depth in	iterval
Top, ft. N/A Size	Bottom, ft. N/A TUBING RECO	Sacks N/	'A er set at	Shots N/A	CONSERV Wis	PERFORAT	ION REC	·	iterval
Top, ft. N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Sacks N/	'A er set at 'A	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	iterval
Top, ft. N/A Size	Bottom, ft. N/A TUBING RECO	Sacks N/	'A er set at	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	iterval
Top, ft. N/A Size	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	'A er set at 'A	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	'A er set at 'A CTURE, SHOT,	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	'A er set at 'A CTURE, SHOT,	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	'A er set at 'A CTURE, SHOT,	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	'A er set at 'A CTURE, SHOT,	N/A	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packs N/ ACID, FRAC	A er set at A CTURE, SHOT, of material used	N/A CEMENT SQ	CONSERV	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packe N/ACID, FRAC	A Pr set at A CTURE, SHOT, of material used	N/A CEMENT SQ	CONSERV CONSERV Per ft.	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Sixe N/A N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A	Packe N/ACID, FRAC	A Per set at A CTURE, SHOT, of material used INITIAL Picing method (flow	N/A CEMENT SQ	CONSERV CONSERV Per ft.	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Size N/A N/A Date of first production N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A Amount	Packe N/ACID, FRAC	A Per set at A CTURE, SHOT, of material used INITIAL Picing method (flow	N/A CEMENT SQ	CONSERV CONSERV Per ft.	PERFORAT Size	ION REC	Depth in	
Top, ft. N/A Sixe N/A N/A	Bottom, ft. N/A TUBING RECO Setting depth N/A Amount	Packe N/ ACID, FRAC	Per set at A CTURE, SHOT, of material used INITIAL Pi cing method (flow	N/A CEMENT SQ	per ft. UEEZE RECO as lift, etc.) Water	PERFORAT Size	N/A	N/A Depth interval tree	

INSTRUCTIONS: As provided in KCC 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 Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Harold A. Brown Signatur

District Geologist

7-6-77

Attachment #1
Kansas Drillers Log
Texas Oil & Gas Corp.
Bock "C" #1

15-697-20400-0000

Cherokee	4808	-2576
Mississippi	4864	-2632
TD	4911	-2679

DST #1, 2516-2541', (Krider) w/results as follows: IFP/30": 31-53#, weak to strong blow; ISIP/60": 679#; FFP/45": 63-74#, fair blow; FSIP/90": 658#; Rec 10' mud & 120' water.

DST #2, 3246-3315', (Indian Cave) w/results as follows: Mis-run.

DST #3, 4861-91', (Mississippi) w/results as follows: IFP/30": no pressures - plugging throughout; ISIP/60": 1947#, pressure not reliable; FFP/45": 234-234#, weak to strong blow; FSIP/90": 1600#; Rec 120' GCM, 240' SO&GCM, 60' HO&GCM.

DST #4, 4863-4911', (Mississippi) w/results as follows: IFP/30": 95-277#, strong blow; ISIP/60": 1453#; FFP/45": 320-459#, strong blow; FSIP/90": 1453#; Rec 3100' GIP, 1000' SO&GC wtr, 120' salt water.

