SIDE ONE

(Rules 82-3-130 and 82-3-107)	DOCKET NO. NP
This form shall be filed with the Kansas Corporat	ion Commission, 200 Colorado
Derby Building, Wichita, Kansas 67202, within nin completion of a well, regardless of how the well	ety (90) days after the
completion of a well, regaldless of now the well	was completed.
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO	BE FILED AND APPLICATIONS
REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2),	SIDE TWO (2) OF THIS FORM.
F Letter requesting confidentiality attached.	
$C\sqrt{X}$ Attach ONE COPY of EACH wireline log run (i.e.	e. electrical log, sonic log.
gamma ray neutron log etc.) ***Check here if NO lo	gs were run
THE NOTE AND THE N	
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	, INDICATE. IF INFORMATION
F 0 0 7	6 20 04
LICENSE # 5087 EXPIRATION DATE	
OPERATOR Texas Energies, Inc.	API NO. 15-151-21,352 - 00-00
ADDRESS P.O. Box 947	COUNTY Pratt
Pratt, KS 67124	FIELD Wildcat Sawuer
** CONTACT PERSON Richard D. Harper	PROD. FORMATION Viola
PHONE (316) 672-7581	X Indicate if new pay.
PURCHASER Central States Gas Company	
	WELL NO2-26
Denver, CO 80290	WELL LOCATION C NE NE
DRILLING Wheatstate Oilfield Services	660 Ft. from North Line and
CONTRACTOR ADDRESS P.O. Box 329	660 Ft. from East Line of
	the NE/4(Qtr.)SEC 26 TWP 29S RGE 13 (W
Pratt, KS 67124	
PLUGGING N/A	WELL PLAT (Office Use Only
CONTRACTOR ADDRESS	
ADDRESO	* KCC KGS
	<u> </u>
TOTAL DEPTH 4750 PBTD 4620	SWD/REP
SPUD DATE 11-04-83 DATE COMPLETED 11-15-83	26
ELEV: GR 1895 DF 1906 KB 1908	NGPA
DRILLED WITH (XXXXXXX) (ROTARY) (XXXXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING	
USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 384	DV Tool Used? No .
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle	
Dry, Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of ro-
completion Other completion	NGPA filing
•	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
<u>AFFIDAVIT</u>	
Richard D. Harper, be:	ing of lawful age, hereby certifies
· ·	
I am the Affiant, and I am familiar with the con	ntents of the foregoing Affidavit.
The statements and allegations contained therein are	Crue and correct.
,	thehal D. Nane
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this31st	_day of _ January .
19 84 .	
JUANITA DICK State of Kansas	
My Appt. Exp.	Junete Shell
MY COMMISSION EXPIRES: May (2)1985	(NOTARY PUBLIC)
11311.03	RECEIVED STATE CORPORATION COMMISSION
** The name of the same to	STATE CORPORATION COMMISSION
$\ensuremath{^{**}}$ The person who can be reached by phone regarding a information.	any questions concerning this
	LED O O 100

CONSERVATION DIVISION Wichita, Kansas

ACO-1 Well History

Side TWO
OPERATOR Texas Energies, Inc. LEASE NAME Combs
WELL NO

SEC 26 TWP 29S RGE 13

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and

Show Geological markers, logs run, or other Descriptive information.

Perforations 4482-4490

interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					" Descr	Descriptive information.				
Formation des				Тор	Bottom	ı Na	me	<u> </u>	Depti	1
DST #1 393	if no Dril if samples 38-3960 (L 59' gas in i, 90' heav IP 840; FFP	sent Geo ansing 'E pipe, 80' y oil and	logical Survey. 3') 30-4 slightl I gas cut	y oil and	d gas cut	Onaga Wabaa Tope Heeb	e Grove a Sh unsee ka ner		2067 2491 2828 2878 3340 3714	(-159) (-583) (-920) (-970) (-1432) (-1806)
17	I. IFP 78-	iss.) 30 118; ISIF				Doug Lans B/KC Marma	ing aton		3749 3912 4305 4318	(-1841) (-2004) (-2397) (-2410)
in Gas Sta sta Rec	30-4491 (V 2 min. 1st s to surface abilized at arted unload 5. 559' oil 5-255; FSIP	opening. e immedia 764 mcfg ding mud . IFP 17	Stabil tely 2nd 20 mi and fine	ized at a opening n. into a spray o	. 2nd openir f oil.	Viola	erhood a son So ckle	ŀ	4383 4424 4482 4624 4708 4752	(-2475) (-2516) (-2574) (-2716) (-2800) (-2844)
					`	N.	,			· .
If additional	l space is n	Jeeded use	e Page 2							
	ngs set — surface,					<u> </u>				_ _
		Size casina set	·	CASIN Setting depth	G RECORD Type coment			₽Ŋ.V		
Purpose of string	Size hole drilled	(in O.D.)				30	icks	Тур	e and percent additives	
	Size hole drilled	(in O.D.)		55	<u> </u>			Тур	oe and percent odditives	
Conductor Surface	Size hole drilled	16 8 5/8	24	55 384	5 yards 10 Lite	sx Grou		3% (odditives CC	
Conductor		16			yards 10 Lite	sx Grou	ıt		odditives CC	
Conductor Surface	12 1/4	16 8 5/8 4 1/2	24	384	5 yards 10 Lite Comm Lite	sx Ground 100 son 25 son	1t 100 250	3% (CC 2% Ge	
Conductor Surface	12 1/4 7 7/8	16 8 5/8 4 1/2	24	384	5 yards 10 Lite Comm	sx Grou	100 250	3% (CC 2% Ge	
Conductor Surface Production	12 1/4 7 7/8	16 8 5/8 4 1/2	24	384 4741	5 yards 10 Lite Comm Lite Comm	sx Ground 100 25 100 25	100 250	3% (CC 2% Ge	
Conductor Surface Production Top, H.	12 1/4 7 7/8 LINER RECO	16 8 5/8 4 1/2 RD Sacks co	24 10.5	384 4741 Shots I	5 yards 10 Lite Comm Lite Comm	sx Ground 100 25 100 25	100 250	3% (2% Ge Latex	
Conductor Surface Production	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546	16 8 5/8 4 1/2 RD Sacks co	24 10.5 MXXbridge at 4620	384 4741 Shots 1	5 yards 10 Lite Comm Lite Comm	Sx Ground 100 25 100 25 Ion Sixe & type	100 250	3% (CC 2% Ge	
Conductor Surface Production Top, H.	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546	16 8 5/8 4 1/2 RD Sacks co	24 10.5 MXXbridge at 4620 URE, SHOT, G	384 4741 Shots 1	5 yards 10 Lite Comm Lite Comm	Sx Ground 100 25 100 25 Ion Sixe & type	100 250 RECORD	3% () 463 448	2% Ge Latex	
Conductor Surface Production Top, H.	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546	Sacks co	24 10.5 MXXbridge at 4620 URE, SHOT, G	384 4741 Shots 1	5 yards 10 Lite Comm Lite Comm	sx Ground 100 25 100 25 100 Sixe & type	100 250 RECORD	3% (2% Ge Latex epth interval 30-4632	
Conductor Surface Production Top, H. 51xe 2 3/8	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546 Amount 5% mud acid	Sacks co	24 10.5 MXXbridge at 4620 URE, SHOT, G	384 4741 Shots I	5 yards 10 Lite Comm Lite Comm	Size & type	100 250 RECORD	3% (463 448 h interv	2% Ge Latex epth interval 30-4632	
Conductor Surface Production Top, ft. 51xe 2 3/8 1000 gal. 1 4000 gal. 1	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546 Amount 5% mud acid	Sacks co	24 10.5 MXX bridge at 4620 URE, SHOT, G	384 4741 Shots I	S yards 10 Lite Comm Lite Comm	Size & type	250 RECORE	3% (463 448 h interv	2% Ge Latex epth interval 30-4632	
Conductor Surface Production Top, H. 51ze 2 3/8 1000 gal. 1 4000 gal. 1	12 1/4 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 4546 Amo 5% mud acid 5% gelled N	Sacks co	24 10.5 WXXbridge at 4620 URE, SHOT, e	Shots of the state	S yards 10 Lite Comm Lite Comm PER Per ft.	Size & type	250 RECORE	3% (463 448 h interv	Latex 2% Ge Latex apth interval 30-4632 32-4490 al treated	

SOLD