AFFIDAVIT

THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal,

	D	avid P.	Spencer	•	being	οŦ	lawful	age,	hereby	certifies
				·	_					
hai	+ •			•						

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL

Injection, Temporarily Abandoned, OWWO. Other

AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and

(Name) 15th_day of SUBSCRIBED AND SWORN TO BEFORE ME this September

19 83.

MY COMMISSION EXPIRES: 1-23-85

** The person who can be reached by phone regarding any questions concerning this STATE CORPORATION COMMISSION information.

IF HOLE IS PLUGGED A THIRD COPY IS NEEDED FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

Landahyslander 9-16-83

FEB 2 1 1986

Date of first production

4-30-83

Estimated
Production -I.P.
Disposition of gas (vanted, used on lease or sold)

DE TWO	j	•		.) epo	ACO-1 WEI	l HI	STORY \$830X GE. 25 (W)	
ERATOR LADD P	IN WELL I		n as requ		MET'T N	0	NW GEOLOGICA	L MARK	ERS. LOGS RUN,	
Show all important some	is, and all drill-stem tests, in- sut-in pressures, and recoveries.			OR OTHER DESCRIPTIVE INFORMATION.						
	Description was		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1				TIPTH	
Check if			Run.					1		
oneex == .						1		ı	, ,	
	• •		l	_ •		i				
Sand	•		. 1	0'	660'					
Sand and Red	Bed	•		660'	1245'	-1				
Shale		•		1245'	2630'	ı			<i>;</i>	
Shale and Li	me	• **		2630'	2825'		-		,	
Lime and Sha	le	•		2825'	5530'					
R.T.D.	-		l	5530'	1		•		,	
	•		• 1		1					
	E E4301									
DST #1: 5375 - 5410'										
IHP - 2597			i				. •			
IFP - 147-1										
ISIP - 1669										
FFP - 147-1	.31				1.					
FSIP - 1669										
FHP - 2597		1	ŀ	• .		,				
Rec. 210' ga		, 180' sl	light				- -	•		
oil and gas	cut mut.			÷		1	· ·			
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f additional	space is π	eeded use	Page 2,	Side 2			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Report of all strings	set — surface,	intermediata, (production, etc	. CASING	RECORD	(New)	or West			
Purpose of string	Size halo drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme	mt	Sacks	TY	pe and percent additives	
and and an	24"	16"		50'			5 c.y.	1		
onductor		10		*	Class I	i	200	3%	c.c., 2% gel	
urface	12-1/4"	8-5/8"	24#	1456'	Lite w		400	<u> }_#</u>	flocele, 2% c	
roduction	7-7/8"	5-1/2"	17# 15.5#	5530'	Self St	ress	100		<u> </u>	
	1					<u></u>				
	<u> </u>			<u> </u>	<u></u>	DEDEND !	TION PECO	RD		
		LINER RECORD					Size & type Depth interval			
				Sheet-		Jet		1	5386 - 5406°	
o, n. [1	LINER RECO		ement	Shets 2	,		Jet	4	5386 - 5406 °	
φ, ft.		Secks c	ement	_			Jet	-	5386 - 5406°	
	istrom, ft.	Secks c		_			Jet		5386 - 5406	
	TUBING REC Setting depth 5400+	Sacks of Sac	ust et N.A.	2			Jet		5386 - 5406'	
	TUBING REC Setting depth 5400°	Socks of Soc	unt et N.A. URE, SHOT,	2		PRD				
	TUBING REC Setting depth 5400°	Sacks of Sac	unt et N.A. URE, SHOT,	2		DRD	D		5386 - 5406*	
	TUBING REC Setting depth 54 00 °	Socks of Soc	set et N.A. URE, SHOT, materiel used	2		DRD		apth late		

Producing method (flowing, pumping, gas lift, etc.)

MCF 22

%

Perf**orations**

Pumping

Gravity'

ell ratio 1,150

5386 - 5406'

CFPB