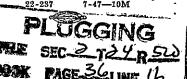
STATE OF KANSAS STATE CORPORATION COMMISSION Give All information Completely

WELL PLUGGING RECORD

Make Required Affidavit Mail or Deliver Report to:	FORMATION PLUGGING RECORD Strike out upper line when reporting plugging of formations.						
Conservation Division State Corporation Commission 800 Bitting Building	,	RENO		- C - 2	m 24S n	5 · (賽)(W)	
Wichita, Kansas	Location as "NE	21/NW1/SW1/"	or footage fr	om lines NE-	-NE-SW	(<i>B</i>)(<i>W</i>)	
NORTH	Lease Owner	PLAINS E	XPLORATI(ON CO.		***************************************	
	Lease Name	Lease Name EALES Well No. 1 Office Address 524 University Bldg. Denver 2, Colo.					
		Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole					
		Date well completed 19					
		Application for plugging filed 19 Application for plugging approved 19 19 19					
	· -						
	Plugging commenced						
	Reason for abandonment of well or producing formation						
	If a producing well is abandoned, date of last production						
		Was permission obtained from the Conservation Division or its agents before plugging was com-					
Locate well correctly on above Section Plat	menced?	Yes				·	
Section Plat Name of Conservation Agent who supe							
Producing formation	-		Botto	т Т	otal Depth of V	Vell 3967 Feet	
Show depth and thickness of all water,	•	ıs.			_		
OIL, GAS OR WATER RECORDS	}					CASING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	

			***************************************		6664	······································	
**************************************	*******************************				.,	****************************	
	***************************************	***************************************				***************************************	
		1		4			
		· ·	1	1 '	· · · · · · · · · · · · · · · · · · ·	-	
	******************************					***************************************	
Circulated	heavy mud thr		<u>.</u>		, , , , , , , , , , , , , , , , , , ,		
Drove njug	to 2801 Ceme	nted with	20 stra n	or bee here	uned their	drill nine	
	oo coo come	IIOCU WILOII	MO DED.	inaca and po	area oma	arrr brbs.	
Filled with	heavy mud to	18 below	bottom o	of cellar.	Drove plug	and filled	
		<u></u>					
to bottom o	of cellar with	13 sks. o	f cement.			4	
					1 000		
•••••••••••••••••••••••••••••••••••••••			•••••	************************	1		
	***************************************				JUN 1		
					2 1940	······································	
	4 P4 P 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************	
	*******************************				/	12-48	
				·	· · ·		
	L familible II	maninting is no	DIOT	and able of heat	******	***************************************	
Correspondence regarding this wel	l should be addressed	t_0 Plain:	s Explora	ation Co.			
Address		524 Uni	versity E	3ldg.		***************************************	
-		Denve	r 2, Colo	rado			
DADZEANT.							
STATE OF KANSAS				, S			
						above-described well,	
being first duly sworn on oath, says: I described well as filed and that the san				in matters herein	contained and	me log of the above-	
.* []	•	(Signature)			Lua	rean	
3306	•		STA	AFFORD, KANS	AS		
		******	•	(A	ddress)	***************************************	
SUBSCRIBED AND SWORN TO before i	me this 10 th	day of	June		1948	•••	

Notary Public.



PLAINS EXPLORATION COMPANY DRILLERS WELL LOG EALES #1

Company - - - Plains Exploration Co.

Sec. 2 T. 24S R. 5W

Farm - - - - Eales #1

Loc. NE-NE-SW

Total Depth - - 3967'

- - - 5 - 18 - 48

County - - Reno

Shot or Treated- - None

Contractor -- Sterling Drilling Co.

Elevation - - 1895 K.B.

P

Production - Dry Hole

CASING RECORD .

10 3/4" set at 288' cemented with 162 sks.

All measurements carried from Kelly Bushing.

0 K.B.

225' surface sand & gravel

285' blue shake & red bed

455' shale & shells

485' salt

610' shale

630 anhydrite

650' shale

670' lime

900! shale & shells

1050' lime

1260 lime & shale

1735' shale

1805 lime & shale

1975' shale

2315 shale & lime

2420' lime

2590' sandy lime

2693! shale

3210' lime

3265 sandy lime

3395' shale

3420' cong. & chat

3465 chat

3480° churt

3535 chat 3555 churt

36051 lime

3835' shale

3848' lime

38901 sand

39371 sand & shale

3967' lime

T.D.

Slight staining and slight odor at 3829 in viola. Drill stem test taken with hole open from 3827 to 3840. Very light rainbo of oil on 35 of mud in drill pipe in 35 min.

Slight saturation with fair odor at 3838' to 3851'. Drill stem test with hole open from 3848' to 3854' in Simpson sand - -600' of water in 15 min. No shows in 30' of arbuckle.

JUN121948 6-12-48

I HEREBY CERTIFY THE ABOVE RECORD IS A TRUE AND CORRECT RECORD OF THE DRILLERS LOG ON THIS WELL.

SIGNED

SUBSCRIBED AND SWORN TO BEFORE ME THIS // DAY OF

MY COMMISSION EXPIRES any 4 - 1950

June 48

HOTARY PUBLIC

PLUGGING

FILE SEC 2 T 24 R 522

POOK PAGE 36 LINE 16