- DISTRIBUTION	
SANTA FE	
FILE	
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## OIL CONSERVATION DIVISI

Form	C-	103
Revis	ed	10-

- DISTRIBUTION	SANTA	P.O.BO	X 2088 / MEXICO 87501			Revised 10
FILE	2,,,,,				Sa. Indicate Type	of Lease
U,3.0.3.					State X	Foo [
LAND OFFICE					5. State Oil & Ga	s Lease No.
					LG 129	6
SUNDR'S	Y NOTICES AND RE	PORTS ON	WELLS	/OIR.		
1.	M FOR PERMIT IN THORM C	1017 708 300	H PROPOSACS.		7. Unit Agreemen	t Name
WELL WELL	OTHER-					
2. Name of Operator				•	8. Form or Lease	
Energy Reserves Group	o, Inc.				El Paso St	ate
3. Address of Operator					9. Well No.	
P.O. Box 2437	Midland, T	l'exas	79702		10. Fleid and Poo	ol or Wildent
4. Location of Wall	1000					•
UNIT LETTER H	1980 FEET FROM THE	North	LINE AND	FEET FROM	Peterson Pe	m Assoc.,
East	0	C.E.	24 17		Alllllll	
THE LIME, SECTION	N 8 10WN51	- CO - 41H	RANGE	НМРМ.	UIIIIII	
	15. Elevation (	Show whether	DF, RT, GR, etc.)		12. County	7/////
	4371.4				Roosevelt	
16. Chark A	<del></del>		lature of Notice, Re	port or Oth	ner Data	
NOTICE OF IN	• • •	mulcate N		-	REPORT OF:	
NOTICE OF IN	·			032402		
PERFORM REMEDIAL WORK	PLUG AND	ABAHDOH	REMEDIAL WORK		ALTER	ING CASING
TEMPORARILY ABANDON			COMMENCE DRILLING OPHS	. 🗍	PLUG A	ND ABANDONMENT
PULL OR ALTER CASING	CHANGE PL	ANS	CASING TEST AND CEMENT			
<del></del>			OTHERDTILL	Stem Test	t 	
отнея						
17. Describe Proposed or Completed Ope	rations (Clearly state all	Pertinent det	nils and give pertinent da	es including	extimated date of	starting any proc
work) SEE RULE 1603.	addiction (Circuity State Gir	perminent den	2000, 2002 <b>2</b> 000 partitions 20		,	,,,,,,,
			•			
Drill stem test ran	over interval 7	'272 <b>' -</b> 7'	336' Pressures	are as fo	ollowe.	
2222 2001 2000 100	over micerval ,	2,2 ,.	JJO . IICJJAICJ	arc as re	DITOWS.	
First Period Pressu	res	Press	ıre	Time		
,			<del> </del>	<del></del>		
Hydrostatic		3974 ]	psi	First fl	low period	35 min.
Beginning of flow p	eriod	207 լ		First sh		70 min.
End of flow period		97 I			low period	
Shut in build up		473 p	osi	Second s	shut in 1	120 min.
Second Period Press	ures					
Beginning of flow p	oriod	ne -	ogi			
End of flow period	eriod	95 <u>r</u> 97 r				
Shut in build up		1409 p	•			
Hydrostatic		3971	•			
		03.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Recovered 95' of mu	d in drill pipe.	Sample	chamber containe	d 2000 cc	of mud.	
18. I hereby certify that the information a	bove is true and complete	e to the best o	of my knowledge and belie	· ·		<del></del>
OICHED The Marie M		Pro	oduction Engineer		DATE 9/12	/85
	10 m o c 10 m o c 10 m o h			<del></del>		4000
ORIGINAL SIGNED BY 3					SEP 1	6 1500

SEP 1 3 1985
HOEA STATE !