			 ~								
NUMBER OF CO	DISTRIBUTION								•		
SANTA FE				15W 115V			.				
U.\$.G.5.	-	-	r	AEA WEXI	CO O	IL C	ONSERY	YATION	COMMISSION	FORM C-103	
LAND OFFICE	T own t	0:	Marrie Marrie	W100=1						(Rev 3-55)	
TRANSPORTER	GAS AND	1 -	hied Company	WIZCE	LLAN	EOU	S REP	ORTS O	N WELLS	[∞] . €.	
PRORATION OF	el ective		1969 (S.S.)	ACID Abbiel	oriate l) SPD=	t Office	as per Co	mission Rule	1106)	
Name of Com			SINCLAIR	S. J. S. J.		Addre	. •	* ·			
Lease	STROLES	LP OL.	L & Gas Com	Well No.	Tinie		520 S.	Broads Township	By, Hobbs,		
Stat : Lea 407				3	Oilt	V Citer	2	21	s	Range 35B	
Date Work Pe		1	Pool Amont		/		(County	08.		
				A REPORT	OF: (Check	appropria		P6.		
Beginni	ng Drilling Op	erations		sing Test ar					Explain): 6 Mo	nth Report on	
Plugging Remedial Wor						Temporarily Abandoned Well					
Detailed acco	ount of work do	one, nat	ure and quantity	of materials	used, a	and res	ults obtai	ined.			
Appr	oval of Of	L1 Cor	servation (Commissio	on to	temp	orary	aband o n	well recei	ved Jamuary	
۵,	TATE.										
2/24		statu	s of this	rell has	not	ch an a	g ed. R	emains	temporarily	abandoned.	
	To t	90 US	d for fuku	re develo	pren	t and	injec	tion we	u.		
Witnessed by				Position		Comp		Company	Dany		
						Company					
			FILL IN BE					PORTS O	NLY		
D F Elev. T D			PBTI	ORIGINAL WELL DATA			Producing Interval Completion Date				
			FBID			Producing		Interval	Completion Date		
Tubing Diame	eter	7	Tubing Depth		C	Dil Stri	ng Diamet	er	Oil String	Depth	
Perforated In	terval(e)									***************************************	
- criosasca illi											
Open Hole Interval						Producing Formation(s)					
			·	DECILL	T5 05	WORK	/AVED				
	Date of		Oil Production	RESUL							
Test	Test		BPD		Product CFPD			roduction PD	GOR Cubic feet/Bi	Gas Well Potential MCFPD	
Before Workover		I					B				
#OIKOVEI		i			• • • • • • • • • • • • • • • • • • • •		В				
After Workover							В				
After								that the i-	formation -:		
After	OIL CONS	ERVAT	ION COMMISSIO	N		I here	by certify	that the inny knowled	formation given	above is true and complete	
After Workover	OIL CONS	ERVAT	ION COMMISSIO	N		I here	by certify	that the inny knowled	formation given	above is true and complete	
After	OIL CONS	ERVAT	ION COMMISSIO	N		I here	by certify	that the inny knowleds	formation given	above is true and complete	
After Workover	OIL CONS	ERVAT	ION COMMISSIO	N		I here	by certify best of n	that the inny knowled	formation given	above is true and complete	
After Workover	OIL CONS	ERVAT	ION COMMISSIO	N .		I here to the	by certify best of n	that the inny knowleds	ge.	above is true and complete	

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