	· · · · · · · · · · · · · · · · · · ·		<u> </u>					<u> </u>						
	RECEIVED													
SANTA FI				NEW	MEYI		CONSE		א אחיז		J	FO	- DW C 102	
U.S.G.S.					MEAN		CONST			COWW122101	٩		RM C-103	
TRANSPORTER	011			MI	SCEL	LANEC)US RI	EPOR	TS ON	WELLS			•	
PROBATION OFFICE	GA3										• • •			
OPERATOR			(Su	bmit to	appropi	riate Dist	rict Offi	ice as	per Cum	mission Rule	1106)	54) A 2		
Name of Compar						1	iress							
BTA Oil Producers Lease Well No. Unit							104 S. Pecos, Midland, Texas 79701 Letter Section Township Range							
Lease	- (00 T	· _ J		Well	No.	Unit Lett	er Sect		-	1.6	Range)) F	
Date Work Perío	<u>⊇ 689 I</u> rmed	I	Pool	INIT	<u>+</u>	4110				1-S			33-Е	
11-12-18-	-68		North B			er				Lea				
				SISAR	EPORT	OF: (Che	ck appro	priate b	lock)					
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):														
Plugging Remedial Work														
Detailed accoun	t of work de	one, nat	ure and quant	ity of m	aterials	used, and	results o	obtained					···· <u>··</u>	
11-12-68: Spudded in 12:30 p.m. 11-12-68. Drilled 17 1/2" hole to 385'.														
Ran 12 3/4" OD 33.38# casing to 385', cemented w/375 sx. plus														
2% cc. Cement circulated. Plug down 6:00 a.m. 11-12-68. WOC 18 hrs.														
	Τ¢	3 nrs	÷.											
11-13-6	58: Pi	ressu	ared tes	ted d	casin	g to 6	500#.	He	ld OK	. Now d	rill	ing	ll" hole	
				_			_	4						
11-18-6	68: Di	rille	ed 11" h	olet	to 37	50'.	Ran 8	8 5/8	B" OD	24 & 28	# ca	sing	g to	
	ວ. ພດ	/35. 10 19	cement	ea w/ Drees	400	SX. I	l cas	ing i	1:00	p.m. 11 00# Held	-T0-	-00. Na	าฬ	
			ing 7 7/					9	20 10	001 11024	••••			
			J ,											
Witnessed by Position							Company							
Carlton Beal, Jr. Engineer							BTÀ Oil Producers							
			FILLINE	BELOW					RTS ON	ILY				
ORIGIN DFElev. TD PBTD					NAL WEL	DATA		Interval Completion Date			Date			
									oducing	Interval			aprentou Sate	
Tubing Diameter	r	1	Tubing Depth		.	Oil S	String Dia	ameter		Oil Strin	g Depti	h		
				<u></u>										
Perforated Inter-	Val(s)													
Open Hole Inter-	Open Hole Interval							Producing Formation(s)						
										·				
	·			ا ۲	RESULI	S OF WC	DRKOVE	R						
Test	Date of Test		Oil Produc BPD	tion		roduction	Wate	er Prode BPD		GOR Cubic feet/E	361		ell Pot <mark>ential</mark> CFPD	
Before	1651		DFD		MC			BFD		Cubic leet/1	·DI	M		
Workover					_									
After Workover														
workover	· <u>·</u> ····]			1				(·		L		
	to	I hereby certify that the information given above is true and complete to the best of my knowledge.												
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Approved by	o A	1	1	_		Na	me 🦷	$2 \overline{A}$,			
Tisle	XX	¥Ú,	1mg				l	Z/4	UU	UL _		_		
Title	•	•				1	sition Drodu		n C	orintora	lon+			
Date							Production Superintendent Company							
1	BTA Oil Producers													