NO. OF COMES RECEIVE		7								Fъ	rm C-10	)5
DISTRIBUTION	<del></del>	1								He	evised 1	1-1-14
SANTA FE					a	6E D.V.A	TION C		ON	1 -		ype of Lease
FILE		ا	NEW M L COMPLE		OIL CON					ng Ste	ate X	Fee
U.S.G.\$.		WELI	L CUMPLE	HON U	א אבכנ	JMF L.L	HON	LION	I AND L	5, 5101	e Oil &	Gas Lease No.
LAND OFFICE										L-	3675	
OPERATOR										1777	TITI	THINT
		_ا	•									
O. TYPE OF WELL										7. Uni	t Agree:	ment Name
		oir 🗀	GAS WELL	<del></del>						İ		
b. TYPE OF COMPLE		veli L	WELL	X.)	DRY	от	HER			8. Far	m or Le	ase Name
NEW WO	ık [		PLUG		FF.	0.7	HER	•		St	ate	SR
well ove Name of Operator	R ML_J DE	EPEN L	BACK		- SYR. (		15.5			9. Wel		
Melzer & H	ondordo	n								1		
Address of Operator	enderso	11		<del></del>						10. Fi	eld and	Pool, or Wildcat
Boy 1791	Midland	Τе	xas 79	702			,			Ark	ansa	s-Jupction
Box 1791,	ritatana	, 10.	AGS 75	702						////	1111	
						•					/////	
NIT LETTER N	S. LOCATED	660	FFFT FP	OM THE	South	1	E AND	1980	FEET FR	OM ())	((())	
NIT LETTER	LOCATED _	000		OM THE _		TITI	TITT	1111	TITT	12.00	urity	
HE West LINE OF	2	7 W B	18-S	36-	E MARA			[[][		/// Le	a ·	
15. Date Spudded	16. Date T.E	). Reach	ed 17. Date	Compl. (h	Ready to F	rod.)	18. Elev	ations (L	F, $RKB$ , $R$	T, GR, etc.	/ 19. E	lev. Cashinghead
10-15-79	10-2						-38	15 KE	3		3	807'
20. Total Depth		Plug Bad	ck T.D.		If Multipl	e Compl	., How	23. Inte	ervals , F	Rotary Tools		Cable Tools
4880 ¹		4792	T		Many _			Dri	ervals Filed By	All		
24. Producing Interval(s	s), of this com	pletion -	- Top, Bottom	, Name				<u> </u>			25	. Was Directional Survey Made
												Made
4741 - 475	8' Qu	een										No
26. Type Electric and C	ther Logs Rur	1									27. Was	s Well Cored
CDL ·											No	)
28.			CAS	ING REC	ORD (Rep	ort all s	trings set	in well)				
CASING SIZE	WEIGHT (	_B./FT.	DEPTH	SET	ног	E SIZE			MENTING			AMOUNT PULLED
8-5/8"	32#		321' 12		12-	-1/4 35		0 sxs Class				None
4-1/2"	11.6#		4880'		7-	7-5/8		960 sxs Clas		s "C"		None
29.		LINER	RECORD					30.		TUBING	RECO	RD
SIZE	TOP		воттом	SACKS	CEMENT	SCR	EEN	512	ZE	DEPTH SE	E T	PACKER SET
							<u>.</u>	<u> </u>				
								<u> </u>				<u> </u>
31. Perforation Record	(Interval, size	and num	iber)			32.	AC	D, SHOT	FRACTU	RE, CEMEN	IT SQUI	EEZE, ETC.
							PTHIN					MATERIAL USED
						474	11-47	58'	1,0	00 gal	s 15	)
4741 - 475	8' 1	0 ho	les .	35 ir	nch	ļ						
									L			
33.	<del> </del>			<del></del>		UCTION				Wall	Ctatua	(Prod. or Shut-in)
Date First Production	<b>I</b>		Method (Flow					ре ритру	,	"611	Status	(1 Tod. or Small-in)
None			perator			Oil – B		Gas —	MCE.	Water - Bb	1. 1	Gas - Oil Ratio
Date of Test	Hours Teste	a	Choke Size	Prod'n Test F		011 – 6	ы.			water — EE	"	340 - 311 1,4113
	- Barrier		Calculated 24	- Oil	—— <b>&gt;</b>	Ge	ıs – MCF	1	Water — E	Rhl.	Touc	Gravity - API (Corr.)
Flow Tubing Press.	Casing Pres	ssure	Hour Rate		DD1.	1	is — Rici			~~		,
34. Disposition of Gas	(Sold, used to	r fuel no	ented. etc.)	!					<u></u>	Test Witnes	ssed By	
	isona, nacu ju	. ,, 00	,/								•	
35. List of Attachments	· · · · · · · · · · · · · · · · · · ·											
33. Fist of Attacimients	•											
36. I hereby certify tha	t the informati	on show	n on both side	s of this	form is tri	ie and co	omplete to	the bes	t of my kno	wledge and	belief.	
			_									
	1	5 X	. Olim	a `	Sin	nervi	isor	of O	nerati	Ong	. <b>Δ</b> πι	ril 14, 1980
SIGNED	jumes	· 1	wend	TI	TLE SU	FOT A-	LUUL	<u> </u>	<u> </u>	CTTODATE	. <u>फ</u>	<u> </u>

Well was drilled by Cola for Cola Petroleum, Inc.

This form in to be filed with the appropriate Office of the Commission not later the independent of any newly-drilled or deepened well. It shall be accompanied by the copy of all electrical and radio-activity logs in a the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

٠		South	eastern New Mexico				Northweste	m Ne	w Mexico
A.t	76	55	T. Canvan	_ т	Ojo Ala	ome		_ T.	Penn. "B"
Anhy _			T Strawn	_ T.	Kirtlan	d-Fruit	and	_ Т.	Penn. "C"
			T. Atoka	_ T.	Ficture	d Cliff	s	_ T.	Penn. "D"
Salt	321	0	T Mice	T.	Cliff H	ouse _		_ T.	Leadville
Yates.		4	T. Devonian	_ т.	Menefe	e		_ T.	Madison
_	431	15	T Silurian _	_ T.	Point I	ookout.		_ 1.	Elbert
		-	T Montova	1 .	Manco	·			••••
C 4			T Simpson	T.	- Gallup			l.	ignacio Quite
			T McKoo	Ba	ise Greei	ıhorn 🗕		_ 1.	Granite
			T Ellanburger	T	Dakota			_ 1.	
			T C. Wash	T.	Morriso	n		_ l.	
			T Cranita	Т.	Todilte	)		1.	···
D . 1 -			T Delaware Sand	Т.	. Entrad	a		1.	
A -			T Bone Springs	Т.	Wingat	e		_ 1.	
			T	Т.	Chinle			1.	
<b>5</b>			т	T. Permian				1.	
Ciana '	(Danah C	<u> </u>	T	_ т.	Penn.	"A"		T.	<del></del>
			OTL OR GA	SS	ANDS (	)R ZO	NES		
1 6	, 4	4741	4765	. N	o. 4, from	n			,to
			to						
3, from	۱ <i>.</i>		to	. N	o. 6, from	n			to
. 1, from	No.	data	nflow and elevation to which water ro						
2, from	1		to				feet		
			to						
4. from	1		to				fcct		
.,			FORMATION RECORD (Attac	ch ad	lditional	sheets	if necessary)		
From	To	Thickness in Feet	Formation		From	То	Thickness in Feet	_	Formation
	765	765	Redbeds, gypsum	1					
0	765	1 1	Anhydrite, salt,						
765	3210	2445	redshale					•	
210	4275	1105	Redbeds, anhydrite,	∥					
210	4315	1105	dolomite, sand	.					
ا ء ۔ ا	A 77 A 3	126	Dolomite, anhydrite,						
315	4741	426	sand	′ ∦					_
747	1765	24	Sand Sand						$O_{2V_{i}}$
	4765	24	Dolomite, sand,						DIN TO 1881
765	4880	115	anhydrite						18 12 W
ì			amyurre						"IN " "OHO".
				I					10. CANYLING
İ									CONSE
									OIL