NUMBER OF C	OPIES ECEIVED										
SANTA FE											
FILE U.S.G.S.)	NEW MEX			DNSER	VATION	COMMISS	ION	FORM C-103 (Rev 3-55)
LAND OFFICE	01L					FUI	(DED	ORTS O	N WEFF	5	0.0.
TRANSPORTER	G			MIJUE	LLAN	LUU	J NET			']	
PRORATION D	FFICE		(Subm	nit to appro	opriate D	Distric	t Office	as per Con	mildsich R		siH '64
Name of Con CARPER	DRILLING (COMPAN	MY, LNC.			Addres	Art	esia, No	w Mexic	0	
Lease	Ma 19	86		Well No.		Letter		Township	115	Rang	se 34 E
Date Work Po	HcAlester erformed		Pool			C	25	County	119		J 76
12-26			Vildca					ie	•		
	D-111- 0			S A REPOR					7	<u>.</u>	
	ing Drilling Op	erations		asing Test a		ent Job	Ĺ	Other (<i>l</i>	Explain):		
Pluggir				emedial Wor		<u> </u>	<u> </u>			·	
			ure and quantity					ined.			
			-Gama Ray,					og and l	leut roa	logs.	
Plugged	and abande	oned a	s follows:					-		-	
			13,269'-13								
			12,300'-12	-							
			10,307'-10								
25 sac	ks neat co	ement	9,9081-9,	8331							
			9,113'-9,								
			7,797'-7,								
			7,025'-6,9								
김 소၂ 경제다	we near c										
25 880	ks nest co		4,085'-40		and out	t of	9 5/8	casing			
30 sac	ks nest co	ement ement	4,085'-40	10' In a 165' In	and or	ut of	9 5/8	" casing	g cut-of	£	
30 sac 30 sac	ks nest co ks nest co	ement ement	4,085'-40 1,231'-1, 370'-325'	10' In a 165' In In and o	and or out of	ut of 13 3	95/8 /8" ca	" casing using	-		
30 sac 30 sac 15 sac	ks neat co ks neat co ks neat co	ement ement	4,085'-40	10' In a 165' In In and o with ma	and on out of orker.	ut of 13 3	9 5/8 /8" ca atinue	" casing ising id on bac	-		
30 sac 30 sac	ks Deat Co ks Deat Co ks Deat Co	ement ement	4,085'-40 1,231'-1, 370'-325'	10' In a 165' In In and o with ma Position	and or out of mker.	ut of 133 (Co	9 5/8 /8" ca natinue	" casing using ad on bac Company	ck of pa	ge)	pany, Inc.
30 sac 30 sac 15 sac	ks neat co ks neat co ks neat co	ement ement	4,085'-40 1,231'-1, 370'-325'	10' In a 165' In In and o with ma Position Petro	and ou put of mker.	ut of 133 (Co Engin	9 5/8 /8" ca natinue	"' casing using ed on bac Company Carper	ck of pa r Drilli	ge)	pany, Inc.
30 sac 30 sac 15 sac	ks Deat Co ks Deat Co ks Deat Co	ement ement ement ement	4,085'-40 1,231'-1, 370'-325' at surface	10' In a 165' In In and o with ma Position Petro LOW FOR ORIO	and on out of srker. oleum REMED GINAL W	ut of 13 3 (Co Sngin	9 5/8 /8" ca nt1nue eer	" casing ising ind on bac Company Carpet PORTS Of	ck of pa r Drilli NLY	nge) .ng Com	
30 sac 30 sac 15 sac	ks Deat Co ks Deat Co ks Deat Co	ement ement	4,085'-40 1,231'-1, 370'-325' at surface	10' In a 165' In In and o with ma Position Petro LOW FOR	and on out of srker. oleum REMED GINAL W	ut of 13 3 (Co Sngin	9 5/8 /8" ca nt1nue eer	"' casing using ed on bac Company Carper	ck of pa r Drilli NLY	nge) .ng Com	pany, Inc.
30 sac 30 sac 15 sac	ks neat co ks neat co ks neat co <u>Vincent Fo</u>	ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surface	10' In a 165' In In and o with ma Position Petro LOW FOR ORIO	and on put of rker. oleum REMED GINAL W	ut of 13 3 (Co Sngin DIAL W VELL D	9 5/8 /8" ca nt1nue eer	" casing ising id on bac Company Carper PORTS Of Producing	r Drilli NLY	nge) .ng Com	ompletion Date
30 sac 30 sac 15 sac Witnessed by D F Elev.	eter	ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE	10' In a 165' In In and o with ma Position Petro LOW FOR ORIO	and on put of rker. oleum REMED GINAL W	ut of 13 3 (Co Sngin DIAL W VELL D	9 5/8 atinue	" casing ising id on bac Company Carper PORTS Of Producing	r Drilli NLY	nge) ng Com	ompletion Date
30 sac 30 sac 15 sac Witnessed by D F Elev. Tubing Diam	ks neat co ks neat co ks neat co <u>Vincent Fo</u> eter iterval(s)	ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE	10' In a 165' In In and o with ma Position Petro LOW FOR ORIO	and on put of rker. Deum REMED GINAL W	ut of 13 3 (Co DIAL W VELL D Dil Strin	9 5/8 atinue	" casing ising ind on bac Company Carpet PORTS 01 Producing ter	r Drilli NLY	nge) ng Com	ompletion Date
30 sac 30 sac 15 sac Witnessed by D F Elev. Tubing Diam Perforated In	ks neat co ks neat co ks neat co <u>Vincent Fo</u> eter iterval(s)	ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE	10' In a 165' In In and o with ma Position Petro LOW FOR ORIO PBT	and on put of rker. Deum REMED GINAL W	ut of 13 3 (Co OIAL W VELL D OII Strin	9 5/8 at 1 nue at 1 nue	" casing ising ind on bac Company Carpet PORTS 01 Producing ter	r Drilli NLY	nge) ng Com	ompletion Date
30 sac 30 sac 15 sac Witnessed by D F Elev. Tubing Diam Perforated In	ks neat co ks neat co ks neat co <u>Vincent Fo</u> eter iterval(s)	T D	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE	10' In a 165' In In and o with ma Position Petro CORI PBT PBT RESUI n Gas	end of put of rker. Deum GINAL W CD	ut of 13 3 (Co Sngin OIAL W VELL D OII Strin Producin WORK tion	9 5/8 At 1 nue At 1 nue ORK RE ATA ng Diamen ng Forma (OVER Water P	" casing ising ind on bac Company Carpet PORTS 01 Producing ter	r Drilli NLY	ng Com	ompletion Date
30 sac 30 sac 15 sac Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In	ks neat co ks neat co ks neat co ks neat co Vincent Fo Vincent fo	T D	4,085'-40 1,231'-1, 370'-325' at surfsce FILL IN BE Tubing Depth Oil Productio	10' In a 165' In In and o with ma Position Petro CORI PBT PBT RESUI n Gas	end of put of rker. D D GINAL W TD C LTS OF s Product.	ut of 13 3 (Co Sngin OIAL W VELL D OII Strin Producin WORK tion	9 5/8 At 1 nue At 1 nue ORK RE ATA ng Diamen ng Forma (OVER Water P	" casing ising ising ising ising Company Carpet PORTS Of Producing ter .tion(s) Production	ck of participation of the second sec	ng Com	ompletion Date oth Gas Well Potential
30 sac 30 sac 15 sac Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before	ks neat co ks neat co ks neat co ks neat co Vincent Fo Vincent fo	T D	4,085'-40 1,231'-1, 370'-325' at surfsce FILL IN BE Tubing Depth Oil Productio	10' In a 165' In In and o with ma Position Petro CORI PBT PBT RESUI n Gas	end of put of rker. D D GINAL W TD C LTS OF s Product.	ut of 13 3 (Co DIAL W VELL D Dil Strin Producin WORK	9 5/3 wat 1 nue wat 1 nue wat 1 nue CORK RE ORK RE ORK RE ORK RE ORK RE Water P B	r' casing sing ising red on bac Company Carper PORTS 01 Producing ter ter ter tron(s) Production PD	ck of particles of particular second	Ret/Bbl	Gas Well Potential MCFPD
30 sec 30 sec 15 sec Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	ks neat co ks neat co ks neat co ks neat co Vincent Fo eter terval(s) terval Date of Test	ment ment ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surfsce FILL IN BE Tubing Depth Oil Productio	10' In a 165' In In and o with ma Position Petro LOW FOR ORI PBT RESUI n Gas N	end of put of rker. D D GINAL W TD C LTS OF s Product.	ut of 13 3 (Co Singin DIAL W VELL D Dil Strin Producin WORK tion I here	9 5/3 A B" Ca at 1 nue at 1 nue ORK RE ORK RE ATA ng Diamee ng Forma COVER Water P B	r' casing sing ising red on bac Company Carper PORTS 01 Producing ter ter ter tron(s) Production PD	ck of particles of particular second	Ret/Bbl	ompletion Date oth Gas Well Potential
30 sec 30 sec 15 sec Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	ks neat co ks neat co ks neat co ks neat co Vincent Fo eter terval(s) terval Date of Test	ment ment ment ment ment ment	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE Tubing Depth Oil Productio B P D	10' In a 165' In In and o with ma Position Petro LOW FOR ORI PBT RESUI n Gas N	end of put of rker. D D GINAL W TD C LTS OF s Product.	ut of 13 3 (Co Singin DIAL W VELL D Dil Strin Producin WORK tion I here	9 5/3 wat 1 nue wat 1 nue wat 1 nue CORK RE ORK RE OVER OVER OVER OVER OVER OF ON OF O	"casing ad on bac Company Carpet Ports Of Producing ter ter tion(s) "roduction PD y that the in my knowled	ck of particles of particular second	Ret/Bbl	Gas Well Potential MCFPD
30 sac 30 sac 15 sac Use a sac Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	ks neat co ks neat co ks neat co ks neat co Vincent Fo eter terval(s) terval Date of Test	Breat Breat Breat Deter	4,085'-40 1,231'-1, 370'-325' at surface FILL IN BE Tubing Depth Oil Productio B P D	10' In a 165' In In and o with ma Position Petro LOW FOR ORI PBT RESUI n Gas N	end of put of rker. D D GINAL W TD C LTS OF s Product.	ut of 13 3 (Co Sngin OIAL W VELL D OII Strin Producin WORK tion I here to the	9 5/3 A B" Ca Ret 1 nue Ret 1 nue ORK RE ORK RE ORK RE ORK RE Nater P B COVER Water P B Covertify	It casing ising ising ising Company Carpet Producing Producing ter .tion(s) Production PD y that the in	ck of parilli r Drilli NLY Interval Oil S Cubic fer formation ge.	Ret/Bbl	Gas Well Potential MCFPD

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Casing left in hole: 13 3/8" set at 357' 9 5/8" from 1200' to 4075'

Verbal approval and plugging instructions obtained by telephone from Hr. Eric Engbrecht by V. Foster on 12-19-63.

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