

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

JABORTHIA APPENDENT COMMAND OF COMMENT COMMAND OF COMMENT IN NO. 1 in No. 1	NAPP NAISEAL POI, N. Y. of Sec. 38 T. 24 R. S. NAPP NAISEAL POI, Sec. 71 Dec. Count No. 1 is the Fribe Count No. 1 is the Fribe Count No. 1 is the Fribe Count Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is Section. 28 If State Land the Oil and Gas Leen No. is IMPORTANT WATER SANDS Section. 27 If State Land the Oil and State	LOCAT	E WELL CORR	ECTLY			# A man and S	ile amarh	.∉ .		
The information given is to be kept confidential un information given is to be	The information given is to be kept confidential un processes and processes are processes and processes and processes and processes and processes and processes and processes are processes and proces	4	i. Felix	ompany or Opera	tor)	***************************************	JAGE 1	(Lease)	4 s	
Section. 26 If State Land the Oil and Gas Leave No. is. Section. 27 If State Land the Oil and Gas Leave No. is. Section. 28 If State Land the Oil and Gas Leave No. is. Section. 28 If State Land the Oil and Gas Leave No. is. Section. 28 If State Land the Oil and Gas Leave No. is. Section. 29 If State Land the Oil and Gas Leave No. is. Section. 29 If State Land the Oil and Gas Leave No. is. Section. 20 If State Land Land Land Land Land Land Land Land	Section. 28. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If State Land the Oil and Gas Lease No. is. If Form. If State Land the Oil and Gas Lease No. is. If Form. If State Land the Oil and Gas Lease No. is. If Form. If	ell No	1	., inNii	¼ of No.	¼, of Sec28	, T	248	, R	43	, NMP
Section. If State Land the Oil and Gas Lease No. is. 19.38 Drilling Commenced. NETTE: 19.38 Drilling was Completed. 10.4 from. 10.4 from. 10.4 from. 10.5 from. 10.6 (13.3) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	If State Land the Oil and Cas Leme No. is. 19.38 Drilling was Completed December 12 December		hile.	Ca.k		Pool,) Fr180			Coun
illing Commenced. NETYPICIET 1. 19.38 Drilling was Completed December 12 19. me of Drilling Contractor. intilege willing Co. series Fee Keit. Out. Sands Or Zones Out. Sands Out. Sand	illing Commenced. National 19 Sec. Drilling van Completed. 19	ell is	79 0	feet from	Nort.	line and	890	feet fr	om	ret	li
me of Drilling Contractor. State Fa National Fa National Fa National	me of Drilling Contractor. intilege willing Co. dress. CREAR FR. K. K. C. CREAR FR. K. K. C. COLL SANDS OR ZONES OIL SANDS OR ZONES 1. 1, from 2794 to 2510 C No. 4, from to	Section	28	If Sta	ate Land the Oil	and Gas Lease No.	is				
three of Drilling Contractor. State Fac National State National	me of Drilling Contractor. intilege with the control of the contro	rilling Comr	nenced	Nevociet	1:	, 19.58 Drilling	was Completed	lee set	er l	<u></u>	, 19
Access Fee No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ACTION ACCORD NO. ACTION AND STIMULATION (Record the Process used, No. of Qt. or Gals. used, interval treated or shot.) **ECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qt. or Gals. used, interval treated or shot.) **ECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qt. or Gals. used, interval treated or shot.)	ame of Drill	ling Contracto	r intle	go rillis	g Co.					••••••
OIL SANDS OR ZONES 1, from 279.4 to 281.0 G No. 4, from to 10. No. 5, from 10. No. 5, from 10. No. 6, from 10. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from 10. feet.	OIL SANDS OF ZONES 1. from 2794 to 6130 *** AG No. 4, from to 6210 *** AG No. 5, from to No. 6, from to Cect. 2. from No. 6 from to Get. 3. from to Get. 3. from to Get. 4. from to Get. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT RECORD FERTORATIONS FURFORE TO THE PORT OF T										
OIL SANDS OR ZONES 1, from 2794 to 2810 G No. 4, from to 10. S. 2, from 10. No. 5, from 10. No. 5, from 10. No. 6, from 10. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from 10. feet. 2, from 10. feet. 3, from 10. feet. CASING RECORD SIEE FEBROOT NEW OR AMOUNT RING OF FULLED FROM FEBRORATIONS FURFORE SANDS FULLED FROM FEBRORATIONS FURFORE SAND AMOUNT OF SERVE FULLED FROM FEBRORATIONS FURFORE SAND AMOUNT OF SERVE FULLED FROM FEBRORATIONS FURFORE SAND ORANGE SERVE OF CASING SERVE OF SAND ORANGE SERVE OF SERVE OF SAND ORANGE SERVE OF SAND ORANGE SERVE OF SERVE OF SAND ORANGE SERVE OF	OIL SANDS OR ZONES 1. from 2794 to 6130 AG No. 4, from to 6210 AG No. 5, from to No. 5, from to No. 5, from to No. 6, from to MHODITANT WATER SANDS thude data on rate of water inflow and elevation to which water rose in hole. 1. from to feet (1. 2, from to feet (1. 3, from to feet (1. 4, from to feet (levation abov	ve sea level at	Top of Tubing	Head 6897	7 108	The in	formation give	n is to b	e kept conf	fidential un
1, from 2794 to 2810 G No. 4, from to 6.217 6130 1.65 No. 5, from to No. 5, from to No. 5, from to No. 6, from No. 6ect to No. 6e	2794 to 2810 G No. 4, from										
1, from 2794 to 2810 G No. 4, from to 6.217 6130 1.65 No. 5, from to No. 5, from to No. 5, from to No. 6, from No. 6ect to No. 6e	2794 to 2810 G No. 4, from				0	IL SANDS OR Z	ONES				
2, from 10 No. 5, from 10 No. 5, from 10 No. 5, from 10 No. 6, fro	2, from No. 5, from to No. 6, from to feet t	. 1 6	271	14					to		
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from	IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from No.50. 2, from feet 2, from feet 3, from feet 4, from feet CASING BECORD SIZE WINGER NEW OR DEED AMOUN SHOOF PULLED FROM PERFORATIONS PURPOSE 5 3/8 24 New 224 TON SET MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WITERE OF CEMENT USED ON AMOUNT OF SHOOL CARNON SET OF CEMENT RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gala used, interval treated or shot.)		±0.1.11	78.	£ 1 % 1 .	J I 3					
CASING RECORD MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MIDDING AND CEMENT MIDILATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	TMPORTANT WATER SANDS thude data on rate of water inflow and elevation to which water rose in hole. 1, from										
CASING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SIZE OF OF CEMENT USED GRAVITY MUD USED CASING RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	ELIZE OF SIZE OF CASING WEER OF CEMENT WEED GRAVITY MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METAL CEMENT AND CEME	o, o, iroin	••••••						-		
NUMBER 10. feet. 2, from 10. feet. 3, from 10. feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND FERFORATIONS FURFORE 9 3/8 24 New 224 TON 64 " INTERIOR FULLED FROM PERFORATIONS FURFORE MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY MICH USED 1. / 3 /8 224 220 FEILIBUITES: RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qis. or Gals. used, interval treated or shot.)	A from to feet. 2 from to feet. 3 from to feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT RENOR PULLED FROM FERFORATIONS PURPOSE 9 3/8 24 New 224 TON St										
SIZE FER FOOT NEW OR LO. SCASING RECORD SIZE FER FOOT VEED AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE G 3/8 24 New 224 TON St TON ST TON ST TON STATE OF CASING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. RACES OF CEMENT URED GRAVITY MID USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	SIZE WEIGHT NEW OF LUEED AMOUNT READ FULLED FROM PURPOSE SIZE WEIGHT NEW OF LUEED AMOUNT READ FULLED FROM PURPOSE SIZE OF SIZE OF SIZE OF WEERE NO. SACES OF CEMENT USED GRAVITY MCD USED SIZE OF SIZE OF SET OF CASINO SET OF CEMENT USED GRAVITY MCD USED BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qs. or Gals. used, interval treated or shot.)							•			
CASING BECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SIZE FEE FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SIZE OF SIZE OF OF CEMENT USED GRAVITY MUDU USED MUDDING AND CEMENTING RECORD RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	SIZE FER FOOT VEED AMOUNT SHOW FULLED FROM PERFORATIONS PURPOSE SIZE VEER FOOT VEED AMOUNT SHOW FULLED FROM PERFORATIONS PURPOSE SIZE OF SIZE OF WHERE OF CEMENT WEED GRAVITY AMOUNT OF MODE CASING SIZE OF SIZE OF WHERE OF CEMENT WEED GRAVITY MCD USED MUDDING AND CEMENTING RECORD RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) casult of Production Stimulation.	•									
CASING RECORD SIZE FER FOOT USUD AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE 9 3/9 24 New 224 TON 64 USUD FULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE OF CASING SET OF CEMENT USED GRAVITY MUD USED 1 /4 9 /8 224 220 FERTIBUTES: 907 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5 3/8 24 New 224 Ton at Ton and the process of Color and the process used, No. of Qts. or Gals. used, interval treated or shot.) CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WAS AND CEME										
SIZE FEB FOOT USED AMOUNT SHOE FULLED FROM PERFORATIONS PURPOSE \$ 3/8 24 New 224 TON 64 TON 64 TON 65 TON	SIZE WEIGHT NEW OR LIND OF CULT AND PERFORATIONS PURPOSE 5 3/3 24 New 224 TON AT SHOOT PULLED PROM MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF SHEET NO. SACKE METHOD GRAVITY MUD USED 1. / 5 // 224 220 Fallburter RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	•									
SIZE FOOT VEED AMOUNT RIND OF CUT AND PERFORATIONS PURPOSE G 3/8 24 New 224 TON 61 TON 61 TON 65 TO	SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 9 3/9 24 New 224 TQX 64	o. 4, from	·····	••••••••	to	•••••••••••		feet		••••••	
SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE \$ 3/8 24 New 224 TON 65 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY MUD USED 1. // 3 // 224 22G TG111541F46: RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS FORFOSE 9 3/8 24 New 224 TON 64 STATE OF CASING SET OF CEMENT SET OF CE					CASING RECO	RD				·
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES WETHOD GRAVITY AMOUNT OF MUD USED 1. / 5 // 224 220 TG115UFTSC BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MID USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.	817F	WEIGHT	r NEW O	R AMOUNT		CUT AND PULLED FROM	PERFORAT	rions	PUI	RPOSE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SET OF CEMENT WHERE OF CEMENT USED GRAVITY MUD USED 1. / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES WETHOD WILD GRAVITY MUD USED 1. / 5 / 224 220 TG11154Ft&c. 9.7 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) cesult of Production Stimulation.				234	Tox at	*	-		, at.	70 50
SIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE OF SIZE OF WHERE SET OF CASING SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.										
SIZE OF SIZE OF SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE OF SIZE OF WHERE SET OF CASING SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.					_				<u> </u>	
SIZE OF SIZE OF SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE OF SIZE OF WHERE SET OF CASING SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.			!	<u></u>		! <u>.</u>	1 - 4		<u> </u>	
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) csult of Production Stimulation.				MUDDIN	G AND CEMENT	ING RECORD	-			
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.				NO. BACKS OF CEMENT	METHOD USED				AMOUNT OF MUD USED	
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.			224	220	Talliburt	3/1	9.7	+		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.										
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.		-					<u> </u>	+		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) esult of Production Stimulation.	L			DECORD OF	PRODUCTION	ND STIMIT	TION			
	esult of Production Stimulation.										
esult of Production Stimulation.			_	(Record th	ne Process used, l	No. of Qts. or Gal	s. used, interval	treated or sn	ot.)	and the second second	
esult of Production Stimulation.			-			••••••	••••••	***************************************	7.5	12.50	······································
esult of Production Stimulation.									1	ingingales	
esult of Production Stimulation							•••••		1. 1. 1.	હૈન્દ્ર, ુ	1
esult of Production Stimulation.								•	·····		0,
		Result of Peo	duction Stime	ılation	•		***************************************			-0°%	3 /
½ ₹		Court Of 1 IC	Lavaon Sum								prof.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If delil-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heroto

TOOLS USED

						,	and Hom.		feet to
_						DUCTION			
it to	roducing.	Abandon	ed .ec. 12	•••••	19	2			
IL W	ELL: T	he productio	n during the first	24 hc	ours was	• Meas	J _e z	umala of 1	quid of which
							% wate	er; and	% was sediment. A
	G	ravity	•••••••••••••••••••••••••••••••••••••••	••••••					
AS W	ELL: T	he production	n during the first	24 ho	ours was		.M.C.F. p	olus	barre
			rbon. Shut in Pre						
-ength									
1 1/1	arigid III.	DICALE D	Southeastern 1	TIUN New N	TOPS (IN C	ONFORMAN	ICE WIT	H GEOGI	RAPHICAL SECTION OF STATE
Anh	y				Devonian			T	Northwestern New Mexico
			•••••						
			••••						Farmington
					Simpson		***************************************	т.	Pictured Cliffs2794
						•••••			Menefee
									Point Lookout. 4920
									Mancos 300
					Granite				Dakota
			***************************************						Morrison. 7360 Penn
2111									T (1111
			***************************************	-				T.	
Tub Abo.	bs		······································	T. T.					
Tub Abo Penr	bs			T. T. T.			••••••	T.	
Tub Abo Penr	bs		······································	T. T. T.			••••••	T.	
Tubi Abo. Penr	bs			T. T. T.			••••••	T.	
Tub Abo. Penr Miss	bs			T. T. T.	FORMAT		••••••	T. T. T.	
Tub Abo. Penr Miss	To	Thickness in Feet		T. T. T.	FORMAT	ION RECO	ORD	T. T. T. T.	
Tub Abo. Penr Miss	bs	Thickness		T. T. T.	FORMAT	ION RECO	ORD	T. T. T.	
Tub Abo. Penr Miss	To	Thickness in Feet	Fo	T. T. T. T.	FORMAT	ION RECO	ORD	T. T. T.	
Tub Abo. Penr Miss	To 2290	Thickness in Feet	Fo	T. T. T. T.	FORMAT	ION RECO	ORD	T. T. T. T. T.	
Tub Abo. Penr Miss	To 2290 2456 2794	Thickness in Feet 2000 160	Fo Oceano Ojo Alas Fruitian	T. T. T.	FORMAT	From	To	Thickness in Feet	Formation
Tub Abo. Penr Miss From	To 2290 2456	Thickness in Feet	Fo () () ()	T. T. T.	FORMAT	From	ONSE	Thickness in Feet	Formation N COMMISSION
Tub Abo. Penr Miss	To 2290 2456 2794	Thickness in Feet 2000 160	Fo Oceano Ojo Alas Fruitian	T. T. T.	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss	To 2290 2456 2794 2660 4350	Thickness in Feet 2090 160 344 66	Fo Cano Cipo Cina Cipo Cipo Cipo Cipo Cipo Cipo Cipo Cipo	T. T. T. ormatic	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss	To 2290 2456 2794	Thickness in Feet 2000 160 344	Fo Jo Mass Fruitien	T. T. T. ormatic	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss From 0 150	To 2290 2456 2794 2660 4350	Thickness in Feet 2090 160 344 66	Fo Cano Cipo Cina Cipo Cipo Cipo Cipo Cipo Cipo Cipo Cipo	T. T. T. ormatic	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss From G 190 150	To 2290 2456 2794 2660 4350 5090	Thickness in Feet 2020 160 344 66 1490 1640	Fo Jo Alas Fruitien Fictured Lowis House Ver	T. T. T. T. T.	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss From G 190 150	To 2290 2456 2794 2660 4350	Thickness in Feet 2090 160 344 66 1490 1640	Fo Oceano (jo Alas Fruitian Fictured Lewis Hosa Ver	T. T. T. T. T.	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tubi Abo. Penr Miss From C 190 150	To 2290 2456 2794 2660 4350 5090	Thickness in Feet 2020 160 344 66 1490 1640	Fo Jo Alas Fruitien Fictured Lowis House Ver	T. T. T. ormatic	FORMAT	From	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tub' Abo. Penr Miss From 6 190 150 150 16 16 16	To 2290 2456 2794 2860 4350 5090 6010 6940 7000	Thickness in Feet 2090 160 344 66 1490 1640 920 930	Forester Callap &	T. T. T. ormatic	FORMAT	No. C	ONSE ZTEC	Thickness in Feet	N COMMISSION
Tub Abo. Penr Miss From 0 190 150 150	To 2290 2456 2794 2660 4350 5090 6010	Thickness in Feet 22.90 160 344 66 1490 1640 920	Foreitien Freitien Fictured Lewis Hone Ver Hone Ver Hone Callap &	T. T. T. ormatic	FORMAT	From No. C	ONSE VZTEC	Thickness in Feet	N COMMISSION
Tub Abo. Penr Miss	To 2290 2456 2794 2860 4350 5090 6010 6940 7000	Thickness in Feet 2090 160 344 66 1490 1640 920 930	Forester Callap &	T. T. T. T.	FORMAT	No. C	ONSE VZTEC	Thickness in Feet	N COMMISSION
Tub Abo. Penr Miss From 0 150 150 150 150 150	To 2290 2456 2794 2660 4350 5090 6010 6940 7000	Thickness in Feet 2020 160 344 66 1490 1640 920 930 60 360	Forester Callage & Caronhor Cakota	T. T. T. T.	FORMAT	From No. C	ONSE VZTEC	Thickness in Feet	N COMMISSION
Tub Abo. Penr Miss From 0 150 150 150 160 160 160 160	To 2290 2456 2794 2660 4350 5090 6010 6940 7000	Thickness in Feet 2020 160 344 66 1490 1640 920 930 60 360	Forester Callage & Caronhor Cakota	T. T. T. T.	FORMAT	No. C	ONSE VZTEC	Thickness in Feet	N COMMISSION

I hereby swear or affirm that the information given herewith is a as can be determined from available records.	complete and correct record of the well and	all work done on it so far
	lessusian 18	1958
Company or Operator	Address 3010 Conte Vista NE	(Date)
Name Trank " of poetion French W. Polheele	Albumuer	vionist