	N.						•			
			Ň	IEW MEXICO	OIL CONSE	RVATION CO	MMISSION			
			•		W MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico					
r					50000 1 09 100					
							•			
					WELL RECORD					
			Mail to Distri	ct Office, Oil C	onservation Com	mission, to which	Form C-101 w	as sent not		
			later than twe	nty days after consion. Submit in (mpletion of well.	Follow instruction	ns in Rules and	Regulations		
AR	EA 640 ACRES WELL CORREC	'								
locate LPH NJ	WELL CORRECT	RRY CURT.	IS		SUNRAY	STATE (Lease)	•••••			
3	(Com)	pany or Operator)	. NW .	3 5	5 _T 1	(Lease) 78, R	28E	NMPM.		
No	, i	n ¹ ⁄4	of	4, 01 Sec	Paav	, K	******	County		
	LURAIBD O	V		Pool,	660	feet from	WEST	County.		
1 is 1980	<u> </u>	feet from	UNTA	line and	R T	50.5		une		
ection	50	If State L	and the Oil and	d Gas Lease No. i	s	[593	30	54		
ling Comm	enced. SEP	F. 5	·····,	19.04 Drilling	was Completed	OCTOBER		, 19.0 7		
	a	W. C.	WELCH							
ress.	Box	564, AR	TRAIA,	VEW MEXIC	20.					
etion about	sea level at To	n of Tubing He	ad		The info	ormation given is	to be kept confi	idential unti		
2, from	2296	to	2708			to				
5, 110111		•••••								
			IMPOR	TANT WATER	SANDS					
lude data o	n rate of water	inflow and eleve	ation to which	water rose in hole						
1, from	305		ation to which	water rose in hole		.feet				
1, from	305		ation to which	water rose in hole						
1, from	305		ation to which toto	water rose in hole		.feet.				
1, from 2, from 3, from	305		ation to which toto	water rose in hole		.feet				
. 1, from 2, from . 3, from	305		ation to which to to to	water rose in hole		.feet				
1, from 2, from 3, from 4, from	305		ation to which to to to	water rose in hole		.feet				
1, from 2, from 3, from 4, from	305 WEIGHT	NEW OR	ation to which to	Water rose in hole	BD	.feet	s PUI			
1, from 2, from 3, from 4, from SIZE -5/8	305 WEIGHT PER FOOT 84	NEW OR USED USED	ation to which to	water rose in hole CASING RECO KIND OF SHOE REGULAR	BD CUT AND PULLED FROM ALL PULL	feet	s PUI	RPOSE BHUT O		
1, from 2, from 3, from 4, from SIZE -5/8	305 WEIGHT PER FOOT	NEW OR USED	ation to which to to to to to	Water rose in hole CASING RECO KIND OF SHOE	BD CUT AND PULLED FROM ALL PULL	.feet	s pui MATER Produc	RPOSE BHUT C		
1, from 2, from 3, from 4, from SIZE -5/8	305 WEIGHT PER FOOT 84	NEW OR USED USED	ation to which to	water rose in hole CASING BECO KIND OF SHOE BAKER BAKER	RD CUT AND PULLED FROM ALL PULL	feet	s pui MATER Produc	RPOSE SHUT C TION		
1, from 2, from 3, from 4, from SIZE -5/8 -1/2	305 WEIGHT PER FOOT 84 I4	NEW OR USED USED	ation to which to	water rose in hole CASING RECO KIND OF SHOE REGULAR BAKER AND CEMENT	RD CUT AND PULLED FROM ALL PULL	feet	S PUI MATER PRODUC STR	RPOSE BHUT C TION ING		
1, from 2, from 3, from 4, from SIZE -5/8 -1/2	305 WEIGHT PER FOOT 84	NEW OR USED USED	ation to which to	water rose in hole CASING BECO KIND OF SHOE BAKER BAKER	ED CUT AND FULLED FROM ALL PULL ING RECORD	feet	s PUI MATER PRODUC STR	RPOSE BHUT C TION ING		
 1, from 2, from 3, from 4, from SIZE -5/8 -1/2 SIZE OF HOLE 	SIZE OF CASING 3-5/8	NEW OR USED USED NEW WHERE SET SO7	ation to which to	water rose in hole CASING RECO KIND OF SHOE BAKER AND CEMENT METHOD	ED CUT AND FULLED FROM ALL PULL ING RECORD	feet. feet. feet. PERFORATION E D 262-2270 MUD	S PUI MATER PRODUC STR	RPOSE BHUT O TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of HoLe 0 BBL	SIZE OF CASING 3-5/8 C	NEW OR USED USED NEW WHERE SET SO7 2130	ation to which to	water rose in hole CASING BECO KIND OF SHOE BAKER AND CEMENT METHOD USED SET	RD CUT AND PULLED FROM ALL PULL ING RECORD	feet. feet. feet. PERFORATION E D 262-2270 MUD	S PUI MATER PRODUC STR	RPOSE BHUT O TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of HoLe 0 BBL	SIZE OF CASING 3-5/8 C	VHERE SET SO7 2130	ation to which to	water rose in hole CASING RECO KIND OF SHOE BAKER AND CEMENT METHOD USED	RD CUT AND PULLED FROM ALL PULL ING RECORD	feet. feet. feet. PERFORATION E D 262-2270 MUD	S PUI MATER PRODUC STR	RPOSE BHUT C TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of HoLe 0 BBL	SIZE OF CASING 3-5/8 C	NEW OR USED USED NEW SET SO7 2130 2635	ation to which 	water rose in hole CASING RECO KIND OF SHOE REGULAR BAKER AND CEMENT METHOD USED SET DENTON OF	ED CUT AND PULLED FROM ALL PULL ING RECORD C C C C C C C C C C C C C	feet	S PUI MATER PRODUC STR	RPOSE BHUT C TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of HoLe 0 BBL	SIZE OF CASING 3-5/8 C	NEW OR USED USED NEW WHERE SET SO7 2130 2635	ation to which 	water rose in hole CASING RECO KIND OF SHOE REGULAR BAKER AND CEMENT METHOD USED SET OBNICON OF	ED CUT AND PULLED FROM ALL PULLE ING RECORD C C C C C C C C C C C C C	feet. feet. feet. feet. PERFORATION B D 262-2270 MUD RAVITY	S PUI MATER PRODUC STR	RPOSE BHUT C TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of Hole 0 2 BRII	305 WEIGHT PEB FOOT 24 14 5.12E OF CABING 3-5/8 5-1/2 2	NEW OR USED USED NEW WHERE SET SO7 2130 2635	ation to which 	CASING RECO KIND OF SHOE BAKER AND CEMENT METHOD USED SET DENTON OF PRODUCTION A 0. of Qts. or Ga	BD CUT AND PULLED FROM ALL PULL ING RECORD C C C C C C C C C C C C C	feet.	S PUI MATER PRODUC STR AMOUNT MUD US	RPOSE BHUT C TION ING		
1, from 2, from 3, from 4, from size -5/8 -1/2 size of Hole 0 2 BBI	305 WEIGHT PER FOOT 24 14 SIZE OF CASING 3-5/8 LLED 0 5-1/2 2 RAC IO,	NEW OR USED USED NEW WHERE SET SO7 2635 (Record the I 000 GALS	ation to which to	water rose in hole CASING RECO KIND OF SHOE REGULAR BAKER AND CEMENT METHOD USED SET DENTON OF PRODUCTION A 0. of Qts. or Ga 20,000	ED CUT AND PULLED FROM ALL PULLE ING RECORD C C C C C C C C C C C C C	feet. feet. feet. feet. PERFORATION B D 262-2270 MUD RAVITY	S PUI MATER PRODUC STR AMOUNT MUD US	RPOSE BHUT O TION ING		

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> Result of Production Stimulation FIRST TREATMENT INCREASED 2 NELS. PER DAY TO 50 BOPD SECOND TREATMENT INCREASED FROM 2-1/2 BOPD TO 30 BOPD

Depth Cleaned Out. 2715

OBD OF DEILL-STEM AND SPECIAL TI

I	f drill-stem or ot	her special tests of	r devi	iation surveys were	made, submit report on	sepai	rate sheet and attach hereto		
				TOOLS (SED				
Rotary tools w Cable tools we	ere used from re used from	0	icet t	°	feet, and from	•••••	feet tofeet.		
				PRODUC	TION				
	-			, 19. 54					
OIL WELL:	The production	during the first 2	4 hou	urs was	barrels	of lic	quid of which		
	was oil;	% v	was e	mulsion;	% water; an	d	% was sediment. A.P.I.		
	Gravity		••••••						
GAS WELL:	The production	during the first 2	4 hou	urs was					
	liquid Hydroca	rbon. Shut in Pres	surc	lbs.					
Length of Tin	ne Shut in								
PLEASE	INDICATE BE	LOW FORMAT	ION	TOPS (IN CONF	DEMANCE WITH GI	EOGI	RAPHICAL SECTION OF STATE):		
		Southeastern N					Northwestern New Mexico		
T. Anhy	·····		Т.	Devonian		Т.	Ojo Alamo		
T. Salt			Т.	Silurian		Τ.	Kirtland-Fruitland		
B Salt			Т.	Montoya		Т.	Farmington		
T. Yates		••••••	Т.	Simpson	•••••••••••••••••••••••••••••••••••••••	Т.	Pictured Cliffs		
T. 7 Rivers			T.	McKee		T.	Menefee		
T. Queen			Т.	Ellenburger		Т.	Point Lookout		
T. Grayburg.			T.	Gr. Wash		T.	Mancos		
T. San Andre	s		Т.	Granite		Т.	Dakota		

Т.	Abo	Т.		Т.	
Т.	Penn	Т.		Т.	
Т.	Miss	Т.	······	Т.	

Т.

Т.

Т.

T. Morrison.....

Т.

T. Glorieta.....

T. Drinkard.....

T. Tubbs....

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
							6
			(LOG ATTACHED)				1 2
	,				2.07	FD¥ ne	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. - -

· · · · ·	NOVENBER 2972, 1954 (Date)
Company or Operator RALPH NIX & JERRY CURFIS	Address
Name	Position or Title