LOCATE WE	son Ranch-W 0 12 Janua Contractor.	NM 1/4 0 Nolfcemp from	and the Oil a	venty days after nission. Submit in 	Santa F WELL Conservation completion of QUINTUPI	e, New M RECC Commission well. Follow JICATE. And T. 16	fexico ORD n, to which w instructions (Lease)	MISSION	egula
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rilling Commence ame of Drilling C ddress	Janua Contractor	ury 3	and the Oil a		66	0	.feet from	liest	
ame of Drilling C	Contractor			nd Gas Lease No	is	. Abamala			
ddress		Trinity							
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evation above sea	a level at Top of	Toy the	X 429	31		informatio	n given is to	be kept confider	ntial
clude data on rat	te of water inflov	w and el e vat		RTANT WATEI					
o. 1, from				water rose in ho					
			to		le.	feet.			
o. 2, from					le.				
o. 2, from			to		le.	feet.			
o. 3, from			to		le.	feet.			
o. 3, from			to to	· · · · · · · · · · · · · · · · · · ·	le.	feet.			
5. 3, from 5. 4, from	WEIGHT	NEW OR	to to	CASING RECO	DED CUT AND	feet.			
 b. 3, from b. 4, from 	WEIGHT PER FOOT		to to	CASING RECO KIND OF SHOE	le.	feet.			
size F 13 3/8 9 5/8	WEIGHT PER FOOT	New or Used Net: Not:	toto	CASING RECO	DED CUT AND PULLED FR	feet.			
size 13 3/8	WEIGHT PER FOOT	NEW OR USED Net:	toto to to AMOUNT 5971	CASING RECO KIND OF SHOE Quide S	DED CUT AND PULLED FR	feet. feet. feet. 			
size F 13 3/8 9 5/8	WEIGHT PER FOOT	New or Used Net: Not:	toto	CASING RECO KIND OF SHOE Quide S	ED CUT AND PULLED FRA	feet.			
size F 13 3/8 9 5/8	WEIGHT PER FOOT	New or Used Net: Not:	tototo	CASING RECO KIND OF SHOE Quide S	DED CUT AND PULLED FRO DOC & COLLET	feet. feet. feet.			
5. 3, from 5. 4, from 5. 13 3/8 9 5/8 9 5/8 9 5/8 5. 25 5. 25	WEIGHT PER FOOT 435/ 407: 367 Co	New or Used New New Ride "B"	tototo	CASING RECO KIND OF SHOE Guide S Float 3 AND CEMENT METHOD	DED CUT AND PULLED FRO DOC & COLLET	feet. feet. feet. fept. 		PURPOS	
size F size F 13 3/8 9 5/8 9 5/8 9 5/8 Size F Size Size	WEIGHT PER FOOT 43/ 40/ 36/ CO	NEW OR USED Net: Net: Net: Net: Net: Net: Net: Net:	toto	CASING RECO KIND OF SHOE Quide S Float 3 AND CEMENT METHOD USED 3	ED CUT AND PULLED FRA COLLET TNG BECOR	feet. feet. feet. feet.		PURPOS	
5. 3, from 5. 4, from 5. 5, 8 5,	WEIGHT PER FOOT 435/ 407: 367 Co	NEW OR USED Net: Net: Not: Not: Not: Not: Not: Not: Not: No	tototo	CASING RECO KIND OF SHOE Guide S Float AND CEMENT METHOD USED	ED CUT AND PULLED FR COLLET	feet. feet. feet. feet. PER 	FORATIONS	PURPOS	
5. 3, from 5. 4, from 5. 5, 8 5,	WEIGHT PER FOOT 48/ 40/ 36/ Co 36/ Co set 3/8 613	NEW OR USED Net: Net: Not: Not: Not: Not: Not: Not: Not: No	tototo	CASING RECO KIND OF SHOE Guide S Float AND CEMENT METHOD USED 4 PUED & PIN	ED CUT AND PULLED FR COLLET	feet. feet. feet. feet. PER 	FORATIONS	PURPOS AMOUNT OF MUD USED	

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B)BD	OF DRILL-STEM	AND SPECIAL TES"

			TOOLS U	SED			
	_		-			_	
Rotary tools	were used fromQ	feet to	10 , 280	feet, and from	·····	feet to	feet.
Cable tools w	ere used from	feet to	D	feet, and from		feet to	feet.
			PRODUC	TION			
	cingT.		10				
Put to Produ							
OIL WELL:	The production during the first	: 24 hou	irs was	barrels o	of lic	uid of which	% was
	was oil;%	was ei	mulsion;	% water; and	d	% wa	s sediment. A.P.I
			·				
	Gravity					ant an an an an	
GAS WELL	The production during the first	24 hou	urs was	M.C.F. plus			barrels o
	liquid Hydrocarbon. Shut in P		lbe				
	nquia rivarocarbon, shut in r	(C29011C**					· · · · ·
	-					1. S.	
Length of T	ime Shut in						
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	ime Shut in E INDICATE BELOW FORM Southeastern	TION	TOPS (IN CONF	ORMANCE WITH G			
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From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 3940	3940 4120	3940 180	Redbeds & Salt. Dolomite, Anhydrite & Red Shale.				
120	4200	80	Dolomite, Anhydrite & Sand.				
1200	4390	190	Dolomito & Red Shelo.				
4390	6370		Dolomite.				
6370	6640	270	Dolomite & Anhydrite.				
6640	6920		Dolomite.			· · · ·	
6920	7010	90	Dolomite, Green Shale & Sand.				
7010	7600	590	Dolomite.				
7600	7670	70	Dolomite, Green Shale & Sand.				
7670	8400	730	Dolorite & Green Shale.				
8400	8900	500	Dolorite.	P		-	
8900	9680	780	Line & Dolomite.		,		· · · · · ·
9680	10,280	600	Line.				
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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.

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Compa	ny or Operator.	Continente	1 011	Company
r	XIX	SN		•
		o & and	1	

June	27.	1955	
			 (Date)

	Address Box 127, Hobbs, New Mexico
Name	Position or Title. District Superintendent