NEW MEXICO OIL CONSERVATION COMMISSION

HOBBS OFFICE

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (7). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT

					with (7). ST	JEMIT IN TRI C-105 IS PRO	PLICATE.	FORM (7-110 WILL 1		ROVED	
LOCAT	AREA 640 ACR FE WELL COR	ES RECTLY		i								
eil	1 Oil ar	d Ga	s(0)	02) Co	mpany	1.0.Bo	x I55,		Well Address	Mew Mex	ico.	
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	Lease										County.	
	and the oil an											
If patent	ed land the ov	vner is	F	rank a	nd Lie	ra	***************************************	., Addı	ressBue	yeros.	New Mexico	
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					PLUGS	AND ADAP	TERS					
Adapters-	-Material					Size				***************************************		
			R	ECORD O	F SHOOTH	NG OR CHE	MICAL TR	EATM	ENT			
SIZE	SHELL US	ED	EXPI	LOSIVE OR	QUA	NTITY	DATE		EPTH SHOT R TREATED	DEPTH	CLEANED OUT	
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					<u> </u>							
Results of	f shooting or c	hemical	treatn	nent						••••••		
			••••••	, · · · · · · · · · · · · · · · · ·						****************	4	
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If drill-st	em or other sp	ecial te	sts or	deviation				on ser	araco sacco	WATER 1800-		
Botary to	ools were used	from	******	f		OOLS USED		m		feet to	feet	
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	roducing											
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emulsion;	· · · · · · · · · · · · · · · · · · ·	% water	r; and		% sedin	nent. Gravit	y, Be		0 en #1 -#	a	***************************************	
							gasoline p	er 1,00	v cu. It. of	R#4		
Rock pres	ssure, lbs. per	sq. in										
8.40	++ Ta	۔ ا جر	47 7			MPLOYEES					Driller	
											, Driller	
للقبا يعيي	ويكي خية من مفيدي خصصه بنديد					RECORD ON					·	
I hereby :	swear or affir	m that t	he inf						record of th	e well and a	ll work done on	
	as can be dete											
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day of May , 1948 Fruit I'm' Millau

FORMATION RECORD

TRID CAP	te o	THICKNESS	MODALLETON
FROM	TO	IN FEET	FORMATION
0 IO I5 25 I75 275 275 2325 595 800 845 920	IO I5 25 I75 205 330 420 575 595 800 845 920	IO 5 10 150 30 125 90 155 20 205 45 95	Surface Clay Lime Red Shale Lime Red rock Sandy lime Brown shale Sand Gray sand Red beds Blue shale Gray sand
920 954	954 96I	34 7	Gray sand Blue shale and sand , water Gas sand, water.
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