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M C-105	LJ (	Service Service Million			NEVICO C	IL CONSERV	ATTON C	JOP Izetmmo	BBS OFFICE
560'				NEW		Santa Fe, New I		011111051	
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_				20		WELL REC	)RD		
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				Wail to Oil	Conservation Co	ommission, Santa P	s, New Mexic	o, er its pro	per agent
			· · ·	not more th	han twenty days Regulations of th	s after completion he Commission. Ind	of well. Follo icate question	ow instruction able data by	ns in the following
<u> </u>	AREA 640			it with (?).	SUBMIT IN TI	RIPLICATE. FORM ROPERLY FILLE	C-110 WILL	NOT BE AP	PROVED
LOCA	TE WELL	CORRECTLY							
Magni	lia Pet	Company or C	menny		<u>.</u>	Box 72	Addre	C, TOIRI	
nte F	Pacifi	Company or C	Well No	1	in	n/4of Se	c. 33	, Т	10-5
76-1	Lease	3			Field,	-			County.
	k f	N. IVI. F. MI.,	be North li	ine and	660 feet	cast We	t Line of	Section	33
11 js		et south of		ille ațiu	Assign	ment No			
	nd the oll a	no gas lease	18 140		We diamond	<i>C</i> <b>.</b>	ddress U	nka owa	
state la			ionto Pa	Pacific					
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/4	•13-3/8	305	200	Pump & Plug		

7-7/8		3175_	725				
• • •	8-5/8	5230	100				
				UGS AND ADAP			
-							t
Adapters	— Materi	al			Size	••••••	
			RECORD OF SHO	OTING OR CHE	MICAL TREA	TMENT	
SIZE	SHELI	USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
,512E			CHEMICAL USED				
			Mud Acid	1000	10-5-47	-5090-5110	
			Mud Acid	1000	10-10-47	476 (~~)70	
				RILL-STEM ANI			
Tf dmill_ct	em or othe	r special t	ests or deviation survey				
n arm-st		er special t					
				TOOLS USED		6	the for
							et tofee
Cable too	ols were us	sed from	feet to	te	et, and from	1ee	et tofee
				PRODUCTION			
	oducing	-	10.				
				barrels	of fluid of whi	ch%	was oil:
The prod	uction of		4 hours was Dry				
The prod emulsion;	uction of 1	% wa	ter; and%	sediment. Gravi	ty, Be		
The prod emulsion; If gas we	uction of t	% wa er 24 hour	ter; and%	sediment. Gravi Gallons	ty, Be		
The prod emulsion; If gas we	uction of t	% wa er 24 hour	ter; and%	sediment. Gravi Gallons	ty, Be		
The prod emulsion; If gas we	uction of t	% wa er 24 hour	ter; and%	sediment. Gravi Gallons	ty, Be		
The prod emulsion; If gas we Rock pres	uction of t i ll, cu. ft. p ssure, lbs.	% wa per 24 hour per sq. in	ter; and%	e sediment. Gravi Gallons EMPLOYEES	ty, Be s gasoline per l	1,000 cu. ft. of ga	S
The prod emulsion; If gas we Rock pres	uction of t i ll, cu. ft. p ssure, lbs.	% wa per 24 hour per sq. in	ter; and%	esediment. Gravi Gallons EMPLOYEES , Driller	ty, Be s gasoline per 1	1,000 cu. ft. of ga	s, Drille
The prod emulsion; If gas we Rock pres	uction of t i ll, cu. ft. p ssure, lbs.	% wa per 24 hour per sq. in	ter; and%	esediment. Gravi Gallons EMPLOYEES , Driller	ty, Be s gasoline per 1	1,000 cu. ft. of ga	s, Drille
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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
		to and postation	
5030			Set Baker Retainer.
5090	5110	20	Squeezed perforations, broke formation w/1300#; 30 bbls. water before 150 max commut; TP 1300- 3000-4000#; CP 1000-1500#, reversed out 12 max, 128 max in formation, 10 max in casing below retainer.
4927	4950	23	NeCullough Tools perf. 5-1/2" (D casing w/6
	a standard and a stan		8.P.F., 138 holes w/packer @ 4865'.
4927	4950	23	Western Co. Acidised perf. w/1000 gals. mai acid, starting pressure 2390-1900, 2 krs. 26 m injection rate .3 bbls. per min.
		ana. An an	After load eil res. tested by subbing 12 bbls. selt water (95% selt water & 55 3.8.) 2500' water in hole, cannot be lowered by subbing.
<b>503</b> 0	4730	300	200 aux commt fill hole.
			Pulled 5-1/2" (D easing.
4380	ť		B roke off back-off tool # 4390.
			50 sex coment @ surface w/4' monument. Mud lader fluid between coment plugs.
			Zintrian commenced October 11, 1947
			Renting completed Outside 10 - 2010
		para -	
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