RECORD OF DRILL-STEM AND SPECIAL TEXTS

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

Botary tr	ole were i	used from	0	feet to L	21.82	faat is	nd from	-	6	t to	
			-	feet to	-			_			
											•••••••••••••
		T. 7	70		PRODUC	JHON					
Put to P	roducing	Jul	y 13,	,	19. 57						
OIL WE	LL: Th	e producti	on during the fir	st 24 hours was		340	b ar	rels of liq	uid of whic	_h 100	
	wa	s oil:	-	% was emulsion;	•	**	.% water	and	-	% was s	ediment
								, anu			eument.
	•	-									
GAS WE	LL: Th	e productio	on during the fir	st 24 hours was	•		M.C.F. plu	15	•		bar
	lior	uid Hydroc	arbon. Shut in !	Pressure	lbs						
Length o	of Time Sl	hut in		•••••							
PLE	ASE INI	DICATE P	ELOW FORM	ATION TOPS	IN CONF	ORMAN	CE WITH	GEOGI	APHICAL	SECTION ()F STAT
			Southeastern	n New Mexico T	f. Woodf	ford	12038		Northw	estern New	Mexico
T. Anhy	y	2218		T. Devoni	ian 			т.	Ojo Alamo		
T. Salt.		2322 1		T. Siluria	. n			T .	Kirtland-Fr	ruitland	
B. Salt.	•••••	28181		T. Monto	ya			Т.	Farmington	I	····
T. Yates	8	501 0.		T. Simpso	on	••••		T.	Pictured Cl	liffs	
T. 7 Riv	vers	3545 *		Т. МсКее	c	••••••		T.	Menefee		
	en			T, Ellenb	urger		•••••	T.	Point Look	out	
	burg	4079 1			ash				Mancos		••••••
	Andres	5521 1			e				Dakota		
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	kard	69151		T.				T.			
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iree br	others	9384 1		T T	· · · · ·			_			
Boug	zh "A"	95921			MATION		,	····· I.	••••••		
Boy	<u>yh #C</u> #	96691							· · · · · · · · · · · · · · · · · · ·	<u> </u>	
From	To	Thickness in Feet		Formation		From	Tọ	Thickness in Feet		Formation	n .
	20	20	Caliche	· · · · · · · · · · · · · · · · · · ·		6660	6915	255	Idme		
0	162								1	Chate	
0 20	1	142	Galicne,	Red Bed & S	bells	6915	7195	280	Lime &	SURTA	
20 162	420	258	Red Bed, I	Red Rock &		6915 7195	7195 7405	210	Line		
20 162 420	420 426	258 6	Red Bed, I Red Rock	Red Rock & & Shells	Shells	6915 7195 7405	7195 7405 7453	210 48	Idme Idme &	Dolomite	
20 162 420 426	420 426 600	258 6 174	Red Bed, 1 Red Rock & Shale, red	Red Rock & & Shells d bed & she	Shells	6915 7195 7405 7453	7195 7405 7453 7600	210 48 147	Lime & Lime	Dolomite	
20 162 420 426 600	420 426 600 1200	258 6 174 600	Red Bed, I Red Rock & Shale, red Red bed &	Red Rock & & Shells d bed & she shells	Shells	6915 7195 7405 7453 7600	7195 7405 7453 7600 7695	210 48 147 95	Idme Idme & Idme Idme &	Dolomite Dolomite	
20 162 420 426 600 1200	420 426 600 1200 1575	258 6 174 600 375	Red Bed, I Red Rock & Shale, red Red bed & Red bed &	Red Rock & & Shells i bed & she shells shell	Shells	6915 7195 7405 7453 7600 7695	7195 7405 7453 7600 7695 7764	210 48 147 95 69	Idme & Idme & Idme & Idme & Idme &	Dolomite Dolomite	
20 162 420 426 600 1200 1575	420 426 600 1200 1575 1630	258 6 174 600	Red Bed, I Red Rock & Shale, red Red bed &	Red Rock & & Shells d bed & she shells shells hells	Shells	6915 7195 7405 7453 7600 7695 7764 7869	7195 7405 7453 7600 7695 7764 7869 8800	210 48 147 95	Idme Idme & Idme Idme &	Dolomite Dolomite shale	
20 162 420 426 600 1200 1575 1630 2250	420 426 600 1200 1575 1630 2250 2340	258 6 174 600 375 55 620 90	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Red Rock &	Red Rock & & Shells d bed & she shells shale & shells & shells & Anhydrite	Shells Alls	6915 7195 7405 7453 7600 7695 7764 7869 8800	7195 7405 7453 7600 7695 7764 7869 8800 8886	210 48 147 95 69 105 931 86	Lime Lime Lime Lime Lime & Lime & Shale Shale & Lime	Dolomite Dolomite shale : Lime	
20 162 420 426 600 1200 1575 1630 2250 2340	420 426 600 1200 1575 1630 2250 2340 2768	258 6 174 600 375 55 620 90 428	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Red Rock & Salt, Red	Red Rock & & Shells d bed & she shells shale hells & shells & Anhydrite Rock, Anhy	Shells alls ydrite	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886	71.95 74.05 74.53 7600 7695 7764 7869 8800 8886 8906	210 48 147 95 69 105 931 86 20	Lime Lime Lime Lime & Lime Shale Shale Shale & Lime Lime &	Dolomite Dolomite shale : Lime	
20 162 420 600 1200 1575 1630 2250 2340 2768	420 426 600 1200 1575 1630 2250 2340 2768 2844	258 6 174 600 375 55 620 90 428 76	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Salt, Red Red Rock &	Red Rock & & Shells d bed & she shells shale hells & shells & Anhydrite Rock, Anhy & Anhydrite	Shells alls ydrite	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8906 8947	210 48 147 95 69 105 931 86 20 41	Lime Lime Lime Lime & Lime Shale Shale Shale Shale Lime Lime & Lime	Dolomite Dolomite shale : Lime shale	
20 162 420 600 1200 1575 1630 2250 2340 2768 2844	420 426 600 1200 1575 1630 2250 2340 2768 2844 3264	258 6 174 600 375 55 620 90 428 76 420	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Salt, Red Red Rock & Red Rock & Red Rock,	Red Rock & & Shells d bed & she shells shells & shells & shells & Anhydrite Rock, Anhy & Anhydrite	Shells alls ydrite	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976	210 48 147 69 105 931 80 41 29	Lime Lime Lime Lime & Lime Shale Shale Shale & Lime Lime &	Dolomite Dolomite shale : Lime shale	
20 162 420 600 1200 1575 1630 2250 2340 2768	420 426 600 1200 1575 1630 2250 2340 2768 2844	258 6 174 600 375 55 620 90 428 76	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Red Rock & Red Rock & Red Rock & Red Rock, Anhydrite	Red Rock & & Shells d bed & she shells shells & shells & shells & Anhydrite Rock, Anhy & Anhydrite	Shells Shells Vdrite & Salt	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8906 8947	210 48 147 95 69 105 931 86 20 41	Lime Lime & Lime Lime & Lime & Shale & Shale & Lime Lime & Lime &	Dolomite Dolomite shale : Lime shale shale	
20 162 420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3264 3567 3657	420 426 600 1200 1575 1630 2250 2340 2768 2344 3264 3264 3264 3567 3657 3791	258 6 174 600 375 55 620 90 428 76 420 303 90 134	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Salt, Red Red Rock & Red Rock, Anhydrite Anhydrite	Red Rock & & Shells d bed & she shells & shells & shells & Anhydrite Rock, Anhy & Anhydrite & Salt & Salt & Sh	Shells Shells Vdrite & Salt & Salt hale	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8986 8947 8976 8976 8990 9034	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8986 8906 8947 8976 8976 8976 8990 9034 9052	210 48 147 69 105 931 86 20 41 29 44 18	Lime Lime Lime Lime & Lime Shale Shale Shale Shale Shale & Lime Lime Lime Lime & Lime Lime & Lime	Dolomite Dolomite shale : Lime shale shale shale	
20 162 420 600 1200 1575 1630 2250 2340 2768 2844 3264 3567 3657 3791	420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3264 3567 3657 3791 4070	258 6 174 600 375 55 620 90 428 76 420 303 90 134 279	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Salt, Red Red Rock & Red Rock, Anhydrite Anhydrite Anhydrite	Red Rock & & Shells d bed & she shells shale hells & shells & Anhydrite Rock, Anhy & Anhydrite & Salt , Red Rock & , Salt & Sh , Red Rock &	Shells Shells Vdrite & Salt & Salt ale & Shale	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976 8976 8990 9034 9052	71.95 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976 8976 8976 8976 8976 8976 8976	210 48 147 69 105 931 80 41 29 14 44 18 26	Lime Lime & Lime & Lime & Shale & Shale & Shale & Lime & Lime & Lime & Lime & Lime &	Dolomite Dolomite shale : Lime shale shale shale	
20 162 420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3567 3657 3791 4070	420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3264 3567 3657 3791 4070 4093	258 6 174 600 375 55 620 90 428 76 420 303 90 134 279 23	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Red Rock & Red Rock & Red Rock & Red Rock, Anhydrite Anhydrite Anhydrite	Red Rock & & Shells d bed & she shells & shells & shells & Anhydrite Rock, Anhy & Anhydrite & Salt & Salt & Sh	Shells Shells Vdrite & Salt & Salt ale & Shale	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8986 8906 8947 8976 8976 8976 8990 9034 9052 9078	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976 8976 8976 8990 9034 9052 9078 9109	210 48 147 96 9 105 9 31 8 20 41 29 14 41 8 20 31	Lime Lime Lime Lime Lime & Shale Shale Shale Shale Shale & Lime Lime Lime Lime Lime Lime & Lime Lime & Lime	Dolomite Dolomite shale : Lime shale shale shale shale	
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20 162 420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3264 3264 3567 3657 3791 4070 4093 4116	420 426 600 1200 1575 1630 2250 2340 2768 2844 3264 3264 3264 3264 3264 3264 3264 32	258 6 174 600 375 55 620 90 428 76 420 303 90 134 279 23 23 552 1547	Red Bed, I Red Rock & Shale, red Red bed & Red bed & Shale & si Red Rock & Salt, Red Red Rock & Red Rock, Anhydrite Anhydrite Anhydrite Anhydrite Iime Lime & Ani Iime	Red Rock & & Shells d bed & she shells shale hells & shells & shells & anhydrite Rock, Anhy & Anhydrite & Salt , Red Rock & & Salt & Sh , Red Rock & & Red Rock & & & Red Rock & & & & & & & & & & & & & & & & & & &	Shells alls drite & Salt & Salt hale & Shale	6915 7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976 8976 8990 9034 9052 9078 9109 9152 9168	7195 7405 7453 7600 7695 7764 7869 8800 8886 8906 8947 8976 8976 8976 8976 8990 9034 9052 9078 9109 9152 9168 9187	210 48 147 96 90 10 93 86 20 41 29 14 44 18 20 13 14 16 19	Lime Lime Lime Lime Lime Shale Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha	Dolomite Dolomite shale : Lime shale shale shale shale chert chert	

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. July 16, 1957

Address.....

Compar	w or bber	Magn	olza	Petroleum	Company
Name.	Mly	oug	les	4	
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Box 2406, Hobbs, New Mexico (Date)

Position or Title.....

District Superintendent

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(Revised)	7/1/88)
Charter	C-105)

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	CATE WE		RECTLY	_	
Mag	aolia i	Petro	leum	Comp	ny
	9		Company (tor)
Well No			, in		¥ of
	Gross	roads			
Well is	990		feet	nom	East
of Section.					
of Section.				If St	ate Land the

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

to District Office, Oil Conservation Commission, to which Form C-101 was sent not han twenty days after completion of well. Follow instructions in Rules and Regulations Commission. Submit in QUINTUPLICATE, If State Land submit 6 Copies

Mag	molia Peta	roleum Compan	Ŷ				Santa F	e Paci	fic "D"	
Well No	3	(Company or Operato	r) SE 4 of		22		9-S	, R	36-E	, NMPM.
] s								
Well is		feet from		-						
of Section	n 22	If State	e Land the Oi	l and Gas Le	ne No.	is				
		March 1,								
Name of	Drilling Contra	ctor	Magnol	la Petro	leum C	onpany -	Rig #22			*****
Address	_		Box 63	3, Midlar	xd, Te	xas	****			
Elevation	above sea level	at Top of Tubing I	Icad	40451		The i	nformation g	iven is to	be kept con	fidential until
		-					_		-	
				OIL SAND	OR ZO	NES				

j.

1 Same in di

No. 1. from	96 69	 No. 4, from
		No. 5, from
		No. 6, from

IMPORTANT WATER SANDS

Include data on rate o	f water inflow and	d elevation to which	water rose in hole.	
	-			

No. 1. from	0	to 180	feet	
No. 2, from	2 20	5 35	ícet.	
	580	755	feet.	
,	785	^{to} 910		

				C/	ASING BECO	RD		
	SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION8	PURPOSE
13	3/8*	48#	New	4261				Surface String
8	5/8#	24#	New	4950*				Intermediate String
5	1/2"	17 & 20#	New	74381			(Open Hole)	011 String
		1		<u> </u>			12153 - 12182	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD Gravity	AMOUNT OF MUD USED
17 1/4	13 3/8	426	425	Pump & Plug		·
11"	8 5/8	4950	3250	Pump & Plug		
7 7/8	5 1/2	12153	875	Pump & Plug		
			1			

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

(See Attachment)
Result of Production Stimulation