

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office. Oil Conservation Commission, to which Form C-101 was sent not

LOCAT			of the Comm	wenty days after consission. Submit in (QUINTUPLICAT	TE. Il State La	and submit 6 Copies
	REA 640 ACRI E WELL CORF	es Lectly					
CARPER		COMPANY,				Marathon-S	State
1		Company or Operat		·/ 33	т 1	, ,	24E, NMPM
/ell No		., in <u>ne</u>	¼ of	/4, or Sec##	£ 1	Pádo	County
	w:	I I I I I I I I I I I I I I I I I I I	oeth	Pool,	660	foot from I	lest lin
ell is		feet from		line and	T 7053	leet from	***************************************
Section3	13	If Sta	te Land the Oil a	and Gas Lease No.	sE=/.603	Way 14	
rilling Com	menced	February	14	, 1994 Drilling	was Completed		, 19. 64
ame of Dril	ling Contract	or Cactus	Drilling C	orporation,			
ddress		Midlan	d, Texas	••••••			
					The info	ormation given is to b	e kept confidential unt
······································			, 19			·	
			0	IL SANDS OR ZO	nes		
o 1 from		to.		No. 4,	from	to	
o 2 from		to.		No. 5,	from	to	
6. 2, 110111		. to		No. 6,	from	to	
o. 5, 110m	•••••••••••••••••••••••••••••••••••••••						
				RTANT WATER			
nclude data	on rate of wa	iter inflow and	elevation to which	h water rose in hole	•	•	
lo. 1, from	600-800		to			.feet	
o. 2, from		•••••				.feet	
io. 3, from			to			.feet	
				•	•		
SIZE	WEIGH PER FO			CASING RECOI	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
		OT USED		KIND OF	CUT AND	rerforations None	
	48 24	New New	109 t	KIND OF SHOE	CUT AND PULLED FROM None None	None None	PURPOSE Surface Intermediate
12 3/4"	PER FO	New New	109 t	KIND OF SHOE	CUT AND PULLED FROM	None	PURPOSE Surface Intermediate
12 3/4" 8 5/8"	48 24	New New	109 t	KIND OF SHOE	CUT AND PULLED FROM None None	None None	PURPOSE Surface Intermediate
12 3/4" 8 5/8"	48 24	New New	109 t 598 t 1418 t	KIND OF SHOE	CUT AND PULLED FROM None None None	None None	PURPOSE Surface Intermediate
12 3/4" 8 5/8" 7"	48 24 17	New New	109 t 598 t 1418 t	KIND OF SHOE Guide Guide Guide	CUT AND PULLED FROM None None None	None None	PURPOSE Surface Intermediate
12 3/4" 8 5/8" 7" size of Hole	48 24 17 SIZE OF CASING	New New New Where SET	MUDDIN No. SACKS OF CEMENT	Guide Guide Guide Guide Guide Guide Guide	CUT AND PULLED FROM None None None G	None None None	Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE	48 24 17	New New New WHERE	109 ' 598 ' 1418 ' MUDDIN NO. SACKS	Guide Guide Guide Guide Guide Guide Guide Guide Fump & Plus Pump & Plus	CUT AND PULLED FROM Mone None None ING RECORD	None None None	Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4"	New New New New 109 1	MUDDIN NO. SACKS OF CEMENT	Guide Guide Guide Guide Guide Guide Guide Guide Fump & Plus	CUT AND PULLED FROM Mone None None ING RECORD	None None None	PURPOSE Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4" 8 5/8"	New New New New 109 1 600 1	109' 598' 1418' MUDDIN NO. SACKS OF CEMENT 200 390 350	Guide Guide Guide Guide Guide Guide Guide Guide Fump & Plus Pump & Plus Pump & Plus Pump & Plus	CUT AND PULLED FROM None None None G	None None None	Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4" 8 5/8"	New New New New 109 1 600 1	109' 598' 1418' MUDDIN NO. SACKS OF CEMENT 200 390 350	Guide Guide Guide Guide Guide Guide Guide Guide Fump & Plus Pump & Plus	CUT AND PULLED FROM None None None G	None None None	Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4" 8 5/8"	New New New New 109' 600' 1432'	109' 598' 1418' MUDDIN NO. SACKS OF CEMENT 200 390 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Guide Fump & Plus Pump & Plus Pump & Plus Pump & Plus	CUT AND PULLED FROM Mone None None ING RECORD G AND STIMULAT	None None None MUD RAVITY	Surface Intermediate Intermediate
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4" 8 5/8"	New New New New 109' 600' 1432'	109' 598' 1418' MUDDIN NO. SACKS OF CEMENT 200 390 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fund & Plus Pump & Plus Pump & Plus Pump & Plus Pump & Plus	CUT AND PULLED FROM Mone None None ING RECORD G AND STIMULAT	None None None None None Tion treated or shot.)	PURPOSE Surface Intermediate Intermediate AMOUNT OF MUD USED
12 3/4" 8 5/8" 7" SIZE OF HOLE 17"	48 24 17 SIZE OF CASING 12 3/4" 8 5/8"	WHERE SET 109' 600' 1432'	MUDDIN NO. SACKS OF CEMENT 200 300 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fund & Plus Pump & Plus Pump & Plus Pump & Plus Pump & Plus	CUT AND PULLED FROM None None None ING RECORD G AND STIMULAT s. used, interval	MODE NODE NODE NODE NODE NODE NODE NODE N	PURPOSE Surface Intermediate Intermediate AMOUNT OF MUD USED
12 3/4" 8 5/8" 7" SIZE OF HOLE 17" 11"	## PER FOO 48 24 17 SIZE OF CASING 12 3/4" 8 5/8" 7"	WHERE SET 109' 600' 1432'	MUDDIN No. SACKS OF CEMENT 200 300 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fund & Plug Pump & Plug	CUT AND PULLED FROM None None None ING RECORD G AND STIMULAT s. used, interval	None None None None None None MUD RAVITY FION treated or shot.)	PURPOSE Surface Intermediate Intermediate AMOUNT OF MUD USED
12 3/4" 8 5/8" 7" SIZE OF HOLE 17" 11"	## PER FOO 48 24 17 SIZE OF CASING 12 3/4" 8 5/8" 7"	WHERE SET 109' 600' 1432'	MUDDIN No. SACKS OF CEMENT 200 300 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fump & Plus Pump & Plus	CUT AND PULLED FROM None None None ING RECORD G AND STIMULAT s. used, interval	MUD RAVITY TION treated or shot.) RECE	Surface Intermediate Intermediate AMOUNT OF MUD USED
12 3/4" 8 5/8" 7" SIZE OF HOLE 17" 11"	\$\frac{48}{24}\$ \$\frac{17}{17}\$ \[\text{Size of Casing} \\ \text{12 3/4"} \\ 8 5/8" \\ 7" \]	WHERE SET 109 1 600 1 1432 1	MUDDIN NO. SACKS OF CEMENT 200 300 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fund & Plus Pump & Plus	CUT AND PULLED FROM NONE NONE NONE ING RECORD G AND STIMULAT s. used, interval	MUD RAVITY TION treated or shot.) RECE	Surface Intermediate Intermediate AMOUNT OF MUD USED 1 V E D. 0 1964
12 3/4" 8 5/8" 7" SIZE OF HOLE 17" 11"	\$\frac{48}{24}\$ \$\frac{17}{17}\$ \[\text{Size of Casing} \\ \text{12 3/4"} \\ 8 5/8" \\ 7" \]	WHERE SET 109 1 600 1 1432 1	MUDDIN NO. SACKS OF CEMENT 200 300 350 RECORD OF	Guide Guide Guide Guide Guide Guide Guide Fund & Plus Pump & Plus	CUT AND PULLED FROM Mone None None ING RECORD G AND STIMULAT s. used, interval	MODE MODE MODE MUD RAVITY FION treated or shot.) RECE	Surface Intermediate Intermediate AMOUNT OF MUD USED 1 V E D 0 1964

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

				TOOLS US	,21,7				
otary t	tools were	used from	Ofeet to	7020	feet, and	d from		fcet to	
ıble to	ols were	used from	feet to)	feet, and	d from		feet to	
				PRODUCT					
t to P	Producing.								
				•					
L 111	CLL. I	ne product	ion during the first 24 hou	rs was		bar	rels of li	quid of which	
	W	as oil;	% was er	nulsion;	9	% water	; and		was sediment
			••••••				-		
s we	ELL: T	he product	ion during the first 24 hou	rs was	. М	C.F. pl	10		
			carbon. Shut in Pressure			.с.г. ра	13		ba
nash c									
PLE	ASE IN	DICATE 1	BELOW FORMATION	rops (in confoi	RMANCE	E WITH	GEOG	RAPHICAL SEC	TION OF STA
			Southeastern New Me	exico					n New Mexico
				Devonian				- ,	
				Silurian Montoya				tiblid-1 fulfial	
Yates	s	•••••	T.	Simpson				Farmington Pictured Cliffs	
			T.	McKee				Menefee	
			т.	Ellenburger	·····		Т.	Point Lookout	
				Gr. Wash				Mancos	
				Granite				Dakota	
Drink	card. 31	62						Morrison	
Tubb!	s		т.					Penn	
	64		T		· · · · · · · · · · · · · · · · · · ·				
M158		····		•••••••					
- 1		1		FORMATION R	ECORI	D			
om	To	Thickness in Feet	Formation	F	rom	To	Thickness in Feet		rmation
_	EEO	650				OIL ¢	ONSER	ATION COMM	ISSION T
0	550 3162	550 2612	Valley fill & r Dolo w/occas. s			<u>_</u>	RTESIA	DISTRICT OFFICE	DE
2	3825	663	Dolo w/occas. s		No.	Copies	Received	\$7	
5 2	5072 6480	1247	Shale & dolo.				DIS	TRIBUTION	
0	6796	1408 316	Alternating sh' Ls w/occas. sh.	e & im's				NO. FURIAIS, FED	
6	7020	224	Shale, sd w/few	le stringers	OPEK,			1	
					SANIA			1	
						LAND C			
					U. S. 6		VI FILE	1	
	ļ				TRANS	PORTER		2	
					FILE			1-	
					BUREA	U OF MI	NES	<u> </u>	
				H					
084	ed ere	two co	nice of Woley Co	- Pan A					
OSE	ed are	two co	pies of Welex Ga	mma Ray-Acous	tic an	d Ind	uction	Logs.	
,	İ						!		
	1								
				\$1			T I		
			ATTACH SERVE	GIVENE	<u>-</u>				
			ATTACH SEPARATE						

Company of Operator CARPER DRILLING COMPANY, INC.

Name Willert July

Petroleum Engineer

Petroleum Engineer