			š -					Chevined 1/1/0 (Perm C-10
				NEW MEXIC	XO OIL CONS	ERVATION	COMMISSIO	N
┝╌┼╌┿	-			· .			IFFICE acc	
┝╌┼╌┼	╶╂╌╂╌╉					NUBRE F	IN FICE OCC	
┝╾┽╍┼	╶╁╌╁╶╂				NA/101 T 19	Î ÎMAD D) 創 10:2	4
┝╍┼╼╉	╶┼╌╃╶╉				WELL'I	LEURD	i in 10∶2	1
┟═╌┼╌╌┼	╶┼╌┼							
			later than	istrict Office, Oil twenty days after (completion of we	ll. Follow instr	uctions in Rules	and Regulation
996' 0	AREA 640 ACI		of the Com	mission. Submit in	QUINTUPLIC	ATE. If	State Land subs	ait 6 Copies
LOCA	TE WELL CON	RECTLY			M. Gr	ahan		
		(Company or Ope	rator) 			(Lees))	
Vell No	<u> </u>	, in	¹ /4 of	¹ /4, of Sec	9 , T	15-5	, R	, NMPN
	Caudi			Pool	Lea			Count
Vell is	990	feet from.	West	line and	# 330	feet fr	om. South	liı
f Section	9	If S	State Land the Oil	and Gas Lease No.	i		*****	
rilling Con	menced	obruary 2	25,		ig was Completed	June 22	•	19 5
inme of Dr	lling Contrac	***	Hell & St	ewert				
ddress	P. 0. B	ax 1847,	Nidland, Te	KO S			······································	
levation ab	ve tea level a	t Top of Tubi	ng Head. 3924	DF	The ini		not	
			, 19			Intradicti Bive	n in to be kept c	onndential un
		mi i yn i Y	Drill operation	DIL SANDS OR 2				
io. 1, from	RURE.	1	t o	No. 4	, from	••••••	t o	
lo. 2, from		1	o	No. 5	, from		to	
lo. 3, from		1	0	No. 6	, from	*****	to	
			to					
o. 3, from			to			feet		
io. 4, from			to			feet		
				CASING RECO	RD			
SIZE	WEIGH PEB FO			KIND OF	CUT AND			
3-3/8	45		312	SHOE NONS	PULLED FROM	PERFORAT		URPOSE
8-5/8	328	New	4750*	Baker	None	None	Surf Inte	nce rnediate
		[· · · · · · · · · · · · · · · · · · ·				
			MUDDIN	G AND CEMENT	ING BECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY	AMOU! MUD	NT OF
7-1/4*	13-3/8	320	300	Single Stag				
1-1/4"	8-5/8	4750	500	Single Stag			Available	T GIFC.J
		<u> </u>	1	I			<u> </u>	
			RECORD OF	PRODUCTION A	ND STIMULAT	NON		
		(Record t	he Process used, N	No. of Qts. or Gal	s. used, interval	treated or sho	t.)	
•••••			NONE	•••••				
		*****		****				
								
	•••••••••••••••••••••••••••••••••••••••			•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••		
••••••								•••••••••••••••••••••••••••••••••••••••
esult of Pro	duction Stime	ulation					•••••	••••••

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......Depth Cleaned Out.....

BECORD OF DRILL-STEM AND SPECIAL TT TS

	I	f drill-stem or other spec	, tests or devi	ation surveys we	re made, submit report on	sepa	rate sheet and attach hereto
			,	TOOL	S USED		
Ro	tary tools w	ere used from) feet te	13,547	feet, and from		feet tofeet.
							feet tofeet.
				PBOD	UCTION		
-		None					
Pu	t to Produc	ing					
OI	L WELL:	The production during	the first 24 hou	irs was	barrels.	of li	quid of which
		was oil;	% was er	nulsion;	% water; an	.d	% was sediment. A.P.I.
		Gravity					
GA	S WELL:	•		No	64		barrels of
							Jarreis of
		liquid Hydrocarbon. Sl	hut in Pressure	lba	6.		
Le	ngth of Tin	ne Shut in	······································	· · · · · · · · · · · · · · · · · · ·	••		:
	PLEASE	INDICATE BELOW	FORMATION	TOPS (IN CO)	FORMANCE WITH GI	EOG	RAPHICAL SECTION OF STATE);
			eastern New M				Northwestern New Mexico
Т.	Anhy	20551	T.	Devonian	•••••	Т.	Ojo Alamo
Т.	Salt	2180 ' 3050 '	T .	Silurian		Τ.	Kirtland-Fruitland
B .	Salt	3030°		Montoya	••••••	T.	Farmington
Т.	Yates	5220'		Simpson	· · · · · · · · · · · · · · · · · · ·	Т.	Pictured Cliffs
Т.	7 Rivers		т.	- McKee		Т.	Menefee
Т.	Queen		Т.	Ellenburger		Т.	Point Lookout
Т.	Grayburg.		Т.	Ŭ		Т.	Mancos
Т.	San Andre	,4670	т.	Granite		T.	Dakota
Т.		5840	т			т.	Morrison
т.	Drinkard.					Т.	Penn
т.		7415	т.			т. Т.	r enn
т.	A ho	8095	т. Т.				
л. т		104051	1 .			- ·	
т. Т	Penn	12938'	····· I.		·····		
Τ.	Miss		T.			Τ.	

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 330 1740 2055 2150 2180 3050 4670 5840 7416 7510 7600 9700 9990 10010 10420	330 1740 2055 2150 2180 3050 467C 5840 7416 7510 7600 9700 9990 10,010 10420 10530	1410 315 95 30 870 1620 1170 1576 94 90 100 290	Caliche & Red Bed Red Bed & Sand Anhy & Shale Anhy Shale Sait Shale & Lime & Snhy Dolomite & Lime Dolomite & Sand Dolomite & Shale Lime/Shale Stringers Lime, Sand & Shale Lime Shale Broken Lime & Shale Strin Lime, Sand & Shale	10530 10780 1 1490 1 1640 12515 12800 12930	10780 11490 11640 12515 12600 12930 13547	710 150 875 365 50	Lime & Chert Lime & Shale Lime Lime/Chert Strenks Shale Lime TD 13,547 (Drillers)

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. Norch 2, 1959 (Date)

Company or Operato Columbian Carbon Company Name Robert Grady Position Supt.