				*					(Perm C-)
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	_ <u></u>	┟╌╍┨╶╌┨╴╴┨			S	inta Fe, l	New Mexico	RE	CEIVE
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	+-+-				W	ELL F	ECORD		
								ARTI	SIA, OFFICE
				•			•	hich Forn	C-101 was sent
									Rules and Regulati I submit 6 Copie
LOCA	AREA 640 AC Te well co	RRECTLY							
	onal Dri	(Company or Oper	Inc.		•••••		Leavit (Leav)	; t	
ell No	9	, in SN	stor) 	14, of Sec1	3	, T	135	., R	6E , NMI
				•					
:ll is	1680	feet from	North	line and	9	90	feet fro	m West	
			tate Land the Oil a						
			<u>1960 </u>						
	-		aters Drilli						
		-	P.O. Box 144						
		-	g Head	0	•••••	The inf	ormation given	is to be	kept confidential u
••••••	•••••	••••••	, 19						
			01	L SANDS OR ZO	DNES	•			
. 1, from	970	tc	995	No. 4,	from			to	
. 2, from	1710	to	1730	No. 5,	from			to	
5. 3, from		tc		No. 6, RTANT WATEE				to	
clude data . 1, from	on rate of v	water inflow and	IMPO elevation to which to	RTANT WATER water rose in hole	8AN	DS	feet		
clude data 1, from 2, from	on rate of v	water inflow and	IMPO elevation to which to	BTANT WATEB water rose in hole	8AN	DS	feet		
clude data 1, from 2, from	on rate of v	water inflow and	IMPO elevation to which to	BTANT WATEB water rose in hole	SAN	DS	feet		
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clude data 1, from 2, from 3, from 4, from	on rate of v	water inflow and	IMPO elevation to which to	ETANT WATEE water rose in hole CASING BECOR KIND OF	8AN 3D	DS	feet		
 clude data 1, from 2, from 3, from 4, from size 	on rate of v wEig PER F	water inflow and	IMPO elevation to which to	BTANT WATEB water rose in hole CASING RECOR KIND OF SHOE	8AN 3D	D8	feet	ONB	PURPOSE
Elude data 1, from 2, from 3, from 4, from	on rate of v weig per f	HT NEW COOT USE	IMPOI elevation to which 	ETANT WATEE water rose in hole CASING RECOR KIND OF SHOE TOST	8AN 3D	DS	feet	ON8	
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 clude data 1, from 2, from 3, from 4, from size 	on rate of v weig per f	HT NEW COOT USE	IMPOI elevation to which 	ETANT WATEE water rose in hole CASING RECOR KIND OF SHOE TOST	8AN 3D	DS	feet	ON8	PURPOSE 18ter string
 clude data 1, from 2, from 3, from 4, from size 	on rate of v weig per f	HT NEW COOT USE	IMPO elevation to which to	ETANT WATEE water rose in hole CASING RECOR KIND OF SHOE TOST	SAN S. S. B. PUL	DS T AND LED FROM	feet	ON8	PURPOSE 18ter string
 clude data 1, from 2, from 3, from 4, from size 	on rate of v weig per f	HT NEW COOT USE	IMPO elevation to which to	CASING RECOR KIND OF SHOE float	SAN S. S. B. PUL	DS DT AND LED FROM	feet	ON8	PURPOSE Tater string
clude data . 1, from . 2, from . 3, from . 4, from size 7. 4. 7. 4. 9. 9. 8. 9. 9. 9. 9. 9. 4. 9. </td <td>on rate of v weig per f 2 9 Size of casing</td> <td>WATER INFORMERE</td> <td>IMPOI elevation to which </td> <td>BTANT WATEB water rose in hole CASING BECON KIND OF SHOE Clost flost flost METHOD</td> <td>SAN 2D CI PULI</td> <td>DS DT AND LED FROM BECORD</td> <td>feet. feet. feet. feet. feet. PERFORATI 1712–1732 MUD RAVITY</td> <td>ON8</td> <td>PURPOSE Mater string</td>	on rate of v weig per f 2 9 Size of casing	WATER INFORMERE	IMPOI elevation to which 	BTANT WATEB water rose in hole CASING BECON KIND OF SHOE Clost flost flost METHOD	SAN 2D CI PULI	DS DT AND LED FROM BECORD	feet. feet. feet. feet. feet. PERFORATI 1712–1732 MUD RAVITY	ON8	PURPOSE Mater string
 Size of 	on rate of v weig per f	water inflow and HT NEW (OOT USE 0.4 NOW 5 NAN 5 NAN WHERE SET	IMPOI elevation to which to	CASING RECON KIND OF BHOE CASING RECON KIND OF BHOE CASING RECON CASING CASING CASI	SAN BD CI PUL SD CI PUL SD CI PUL SD SD SD SD SD SD SD SD SD SD	DS T AND LED FROM BECOBD G SUTTAC	feet	ON8	PURPOSE Mater string

Result of Production Stimulation	received 95 bb	la oil plus	5 bbls water	in first 2	4brs after
reseiving all free fluids back.					

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B)BD OF DBILL-STEM AND SPECIAL TES.

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	If drill-stem or other special tests or	devia	tion surveys were made, submit report on :	epar	ate sheet and attach hereto
			TOOLS USED		
			PRODUCTION		
Put to Prod	ucing MARCh 28,1960	•	, 19		
OIL WELL	. The production during the first 2	4 hou	rs wasbarrels of	of liq	uid of which
	was oil:% w	vas er	nulsion;% water; and	ł	% was sediment. A.P.I.
	Gravity				
	· · · · · · · · · · · · · · · · · · ·				
GAS WELI	-		rs wasM.C.F. plus	•••••	barrels of
	liquid Hydrocarbon. Shut in Press	surc	lbs.		
Length of	Time Shut in	••••••			
PLEAS	SE INDICATE BELOW FORMAT	ION	TOPS (IN CONFORMANCE WITH GE	COGI	RAPHICAL SECTION OF STATE):
	Southeastern No	ew M	exico		Northwestern New Mexico
T. Anhy		Т.	Devonian	т.	Ojo Alamo
T. Salt		Т.	Silurian	Т.	Kirtland-Fruitland
B. Salt		Т.	Montoya	T.	Farmington
T. Yates		т.	Simpson	Т.	Pictured Cliffs
T. 7 River	۲۶	Т.	McKee	Т.	Menefee
T. Queen.		т.	Ellenburger	Т.	Point Lookout
T. Graybu	rg	Т.	Gr. Wash	Т.	Mancos
	ndres	Т.	Granite	Т.	Dakota
T. Gloriet	a	Т.		Т.	Morrison
	rd	Т.		Т.	Penn
T. Tubbs		Т.		Т.	
		т.		Т.	
		т.		т.	
		т.			
1. 101123		1.	FORMATION RECORD		

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From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	For	nation	
0 150 583 900 927 1359 1488 1565 1600 1645 1600 1645 1645	150 583 900 927 1359 1488 1565 1600 1645 1695 1742 1770	150 433 317 27 432 129 77 35 45 50 47 50 47	Sand & Gravel Sand & Anhy Anhy Lime & Anhy Lime Dolomite Lime Dolomite Lime & Dolomite Dolomite Lime, sand & dolomite Lime	L'S (JANT ROA STAT U.S. TRAI FILE	AR	EIA D Gaed DGGRI	ON COMMISSIC		

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.

ver variasta andra se se su	Artesia, New Mexico March 29, 1960
Company or Operator Mational Drilling Co., Inc. Name <u>Ranger</u> Wilcom	Address P.O. Box 702 . Artesia, Bw Maxies
Name Cleaner Williem	Position or Title