

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 later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

	J. J.	ompany or Opera	itor)			State (Lease)	***************************************
ll No	13-2	, inSE		¼, of Sec2	Т	26-N R	8-W , NMP
	So. Blan	co P. C.	***************************************	Pool,	San	Juan	Cour
ll is	795	feet from	South	line and	1,835	feet from	West
Section	2	If St	ate Land the Oil a	and Gas Lesse No.	E-7591	-2	
lling Com	mencedJu	ly 23, 19	58	, 19 Drillin	g was Completed.	August 8	, 1958 ₁₉

dress		405-1	/2 West Bro	adway - Fara	ingten, Ne	Mexico.	•••••••••••
vation abo	ve sea level at	Top of Tubing	g Head	6,236	The inf	ormation given is	to be kept confidential u
		·····	, 19				
			O	IL SANDS OR Z	ONES		
. 1, from		2 ,20 6 to	2,269	No. 4	, from	to	
•							·····
							·····
rlude data	on rate of wat	er inflow and		RTANT WATER h water rose in hol			
						feet	
•							
•			to				
							· · · · · · · · · · · · · · · · · · ·
. 4. from			to				
o. 4, from			to				
o. 4, from			to	CASING RECO			
size	WEIGHT PER FOO	NEW O)R				
	WEIGHT	NEW O)R	CASING RECO	RD	erforations	PURFOSE Surface
size 8-5/8	WEIGHT PER FOO	NEW O	AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE	WEIGHT PER FOO	New Oused	AMOUNT	CASING RECO	CUT AND PULLED FROM	erforations	PURFOSE Surface
size 8-5/8 5-1/2	WEIGHT PER FOO	New Oused	2,314 2,264	CASING RECO KIND OF SHOR None Hallibur	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface Long String
size 8=5/8 5=1/2	veight per foo	New Ousen	2,314 2,264 MUDDIN	CASING RECO KIND OF SHOR None Hallibur G AND CEMENT	CUT AND PULLED FROM	PERFORATIONS 2,210-20 2,256-69	Surface Surface Long String Production
size 8=5/8 5=1/2	WEIGHT PER FOO	New Oused	2,314 2,264	CASING RECO KIND OF SHOR None Hallibur	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface Long String Production
SIZE 6-5/8 5-1/2 1" SIZE OF HOLE	WEIGHT PER FOOD 21# 15.5# Tubins Size of Casing	New Ousen New New New New WHERE SET	AMOUNT 951 2,314 2,264 MUDDIN NO. SACKS OF CEMENT	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburton	CUT AND PULLED FROM	PERFORATIONS 2,210-20 2,256-69	Surface Surface Long String Production
SIZE B=5/8 5=1/2 1 ** SIZE OF HOLE	WEIGHT PER FOOD 21# 15.5# Tubins Size of Casing	New Oused New New New Where Set	AMOUNT 951 2,314 2,264 MUDDIN NO. SACES OF CEMENT	CASING RECO KIND OF SHOR None Hallibur G AND CEMENT METROD USED	CUT AND PULLED FROM	PERFORATIONS 2,210-20 2,256-69	PURPOSE Surface Long String Production
81ZE 8-5/8 5-1/2 1" SIZE OF HOLE	WEIGHT PER FOOD 21# 15.5# Tubins Size of Casing	New Ousen New New New New WHERE SET	AMOUNT 951 2,314 2,264 MUDDIN NO. SACKS OF CEMENT	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburton	CUT AND PULLED FROM	PERFORATIONS 2,210-20 2,256-69	PURPOSE Surface Long String Production
SIZE 8-5/8 5-1/2 1 ** SIZE OF HOLE 12-1/	WEIGHT PER FOOD 21# 15.5# Tubins Size of Casing	New Ousen New New New New WHERE SET	AMOUNT 951 2,314 2,264 MUDDING NO. SACES OF CEMENT 70 1,00	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburton	CUT AND PULLED FROM ING RECORD Mosti	PERFORATIONS 2,210-20 2,256-69 MUD PRAVITY Water Vater	PURPOSE Surface Long String Production
SIZE 6-5/8 5-1/2 1" SIZE OF HOLE	WEIGHT PER FOOD 21# 15.5# Tubins Size of Casing	New Ouser New	AMOUNT 951 2,314 2,264 MUDDING NO. SACES OF CEMENT 70 100	CASING RECO KIND OF SHOR None Hallibur G AND CEMENT METHOD USED Halliburto	CUT AND PULLED FROM ING RECORD Mosti	PERFORATIONS 2,210-20 2,256-69 MUD RAVITY Water Vater	PURPOSE Surface Long String Production
SIZE 8=5/8 5=1/2 1* SIZE OF HOLE 12=1/1 7=7/8	WEIGHT PER FOOD 21:# 15.5# Tubing Size of Casing 18.5/8# 5-1/2#	New Ouser New	MUDDING No. SACES OF CEMENT 70 100 RECORD OF	CASING RECO KIND OF SHORE NONE Hallibur GAND CEMENT METHOD USED Halliburto PRODUCTION A	CUT AND PULLED FROM TING RECORD MOSTING MOSTIMULA Is. used, interval	PERFORATIONS 2,210-20 2,256-69 MUD RAVITY y Water Vater FION treated or shot.)	PURPOSE Surface Long String Production
SIZE 8-5/8 5-1/2 1" SIZE OF HOLE 12-1/1 7-7/8	WEIGHT PER FOOD 21:# 15.5# 15.5# Tubins SIZE OF CABING S-1/2# 5-1/2#	New Oused New	MUDDING NO. SACES OF CEMENT 70 100 RECORD OF the Process used, 1 1th 24,360	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburto PRODUCTION A No. of Qts. or Ga	CUT AND PULLED FROM ING RECORD Mosti Mosti AND STIMULA:	PERFORATIONS 2,210-20 2,256-69 MUD RAVITY Vater Vater TION treated or shot.) ,000# sand.	PURPOSE Surface Long String Production
SIZE 8-5/8 5-1/2 1" SIZE OF HOLE 12-1/1 7-7/8 8/5/58.	WEIGHT PER FOO 2h# 15.5# Tubing SIZE OF CABING 5-1/2#	New Ouser New	MUDDING NO. SACES OF CEMENT 70 100 RECORD OF the Process used, 1 1th 24,360 g	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburto PRODUCTION A No. of Qts. or Ga gallons of w	CUT AND PULLED FROM ING RECORD Mostl Mostl AND STIMULA L. used, interval ater and 30 Treating p	PERFORATIONS 2,210-20 2,256-69 MUD PRAVITY Water Vater FION treated or shot.) ,000# sand.	PURPOSE Surface Long String Production AMOUNT OF SURFACE CON
SIZE 8-5/8 5-1/2 1** SIZE OF HOLE 12-1/1 7-7/8 8/5/58. 2,490 8	WEIGHT PER FOO 2h# 15.5# Tubing SIZE OF CABING 5-1/2#	New Ouser New	MUDDING NO. SACES OF CEMENT 70 100 RECORD OF the Process used, 1 1th 24,360 g	CASING RECO KIND OF SHOE None Hallibur G AND CEMENT METHOD USED Halliburto PRODUCTION A No. of Qts. or Ga gallons of w	CUT AND PULLED FROM ING RECORD Mostl Mostl AND STIMULA L. used, interval ater and 30 Treating p	PERFORATIONS 2,210-20 2,256-69 MUD PRAVITY Water Vater FION treated or shot.) ,000# sand.	PURPOSE Surface Long String Production AMOUNT OF AMO
SIZE 8-5/8 5-1/2 1* SIZE OF HOLE 12-1/1 7-7/8 8/5/58. 2,490 a	WEIGHT PER FOOD 21# 15.5# Tubing SIZE OF CABING SASSING SASS	New	MUDDING No. SACES OF CEMENT 70 100 RECORD OF the Process used, 1 th 24,360 generations are selected to the control of the con	CASING RECO KIND OF SHOR NONE Hallibur G AND CEMENT METHOD USED Halliburto PRODUCTION A No. of Qu. or Ga gallons of w	CUT AND PULLED FROM ING RECORD Mostle Mostle Mostle Mostle AND STIMULA Is used, interval R ter and 36 Treating prage inject	PERFORATIONS 2,210-20 2,256-69 MUD PRAVITY Water Vater FION treated or shot.) ,000# sand.	PURPOSE Surface Long String Production AMOUNT OF MUD USEN CON

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 USED

	ools were u	used from	104 feet	to. 2,312	feet. a	nd from	•••••	feet to	feet
Cable too	ols were us	ed from	Surface feet	to104	feet, a	nd 135 K	for c	ompletien.	feet.
				PROT	UCTION				
Put to P			potential test						
				•					
OIL WE	LL: The	e productio	on during the first 24 h	ours was	••••••••••	baı	rrels of l	quid of which	% was
	was	oil;	% was	emulsion;		% water	; and	% was sedimen	t. A.P.I
	Gra	vi ty		•					
GAS WE	LL: The	e productio	on during the first 24 h	ours was	60	MCF 5	1,1,0	• b	1
						wi.c.r. p		~D	arreis of
			arbon. Shut in Pressure					•	
Length o	of Time Sl	nut in	60 days						
PLE	ASE IND	ICATE B	ELOW FORMATION	N TOPS (IN CO	NFORMAN	CE WIT	H GEOG	RAPHICAL SECTION OF STA	ATE):
			Southeastern New	Mexico				Northwestern New Mexico	•
•			· -	. Devonian					
			T						
			T	. Montoya					
			T	P				Pictured Cliffs	
			T					Point Lookout	
T. Gray	burg	•	Т	_				Mancos	
T. San	Andres	•	T	. Granite	·····		Т.	Dakota	
				•	••••••	••••••	т.	Morrison	
			т					Penn	•••••
			T	• •••••••••••••••••••••••••••••••••••••					
			-						
			T						
								***************************************	••••••
				FORMATION	ON RECO	RD			
From	Т-	Thickness	Т.			-	Thickne	55	
From	То	Thickness in Feet	Format		From	To	Thickne in Feet		
	10	in Feet	Format	iion		-			
	10	in Feet	Format Surface sand a	and shale,		-			
Surface	2,050	in Feet 2,050	Surface sand a Ojo Alamo, K and Fruitland	and shale,	From	-			
Surface	2,050	2,050	Surface sand a Ojo Alamo, Kand Fruitland Coal	and shale,	From	-			
Surface 2,050 2,057	2,050 2,057 2,078	in Feet 2,050	Surface sand a Ojo Alamo, K and Fruitland	and shale,	From	-			
Surface 2,050 2,057 2,078 2,084	2,050 2,057 2,078 2,984 2,130	7 21 6 46	Surface sand a Ojo Alamo, Ki and Fruitland Coal Shale Coal Shale	and shale,	From	-			-
Surface 2,050 2,057 2,078 2,084 2,130	2,050 2,057 2,078 2,984 2,130 2,135	7 21 6 46 5	Surface sand a Ojo Alamo, K and Fruitland Coal Shale Coal Shale Coal	and shale,	From	-			
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164	2,050 2,057 2,078 2,984 2,130	7 21 6 46 5 29 4	Surface sand a Ojo Alamo, Ki and Fruitland Coal Shale Coal Shale	and shale,	From	То	in Feet		
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,158	2,050 2,057 2,078 2,130 2,135 2,16k 2,168 2,202	7 21 6 46 5 29 4 34	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale	and shale,	From OiL Co	To DNSEF	in Feet	Formation	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,158 2,202	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,168 2,202 2,206	7 21 6 46 5 29 4 34 4	Surface sand a Ojo Alamo, Ki and Fruitland Coal Shale Coal Shale Coal Shale Coal Shale Coal Shale Coal Shale Coal	and shale,	From OiL Co	To DNSEF ZTEC	VATIO	N COMMISSION	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,130 2,135 2,16k 2,168 2,202	7 21 6 46 5 29 4 34	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale	and shale,	From OIL CO	To ONSEF ZTEC opies F	VATIO	N COMMISSION	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,084 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	From OIL CO	To ONSEF ZTEC opies F	VATIO	N COMMISSION CT OFFICE	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	OIL CO	To DISEF ZTEC pies F	VATIO	N COMMISSION COMMISSION	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	OIL CO	DI DI	VATIO	N COMMISSION CT OFFICE	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	OIL CO A No. Co Operate Santa f	To DISEF ZTEC pries R DI	VATIO	N COMMISSION CT OFFICE	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	OIL CO A No. Co Operato Santa f Proratio	DI Garage	VATIO	N COMMISSION CT OFFICE	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	Office A No. Co Operato Santa f Proratio	To NSEF ZTEC ples F Di r r r and 0%	VATIO	N COMMISSION CT OFFICE	
From 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206 2,269	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	OIL CO A No. Co Operato Santa f Proratio State L U. S. G	DI STED POR	VATIO	N COMMISSION CT OFFICE	
Surface 2,050 2,057 2,078 2,084 2,130 2,135 2,164 2,168 2,202 2,206	2,050 2,057 2,078 2,078 2,130 2,135 2,168 2,202 2,206 2,269	7 21 6 46 5 29 4 4 63	Surface sand a Ojo Alamo, Kand Fruitland Coal Shale Coal Sand	and shale,	Office A No. Co Operato Santa f Proratio	DI STED POR	VATIO	N COMMISSION CT OFFICE	

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.

Company c- Operator J. Cleny Turner

Farmington, New Maxico. October 10, 1958.

Address Bex 728 - Farmington, New Maxico.

Position or Title C. Becson Heal, Agent in Parmington