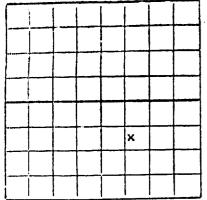
69201

PBTD-6887'

Depth Cleaned Out.....



## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

高 10 16

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 OUINTUPLICATE. If State Land submit 6 Copies

of the Commission. Submit in QUINTUPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY State of New Mexico "O" NCT-1 TEXACO Inc. (Company or Operator) 4 of SE 4, of Sec. 36 , T. 17S , R. 34E , NMPM. Undes, (Glorieta), Undes, (Blinebry) Pool, Lea County. line and 1800 feet from East line feet from South ..., 19.63 Drilling was Completed January 5 , 19.63 Drilling Commenced December 14 Blue Pacific Drilling Company P. O. Box 832, Midland, Texas 19.63 April l OIL SANDS OR ZONES No. 1, from See Attached Sheet No. 4, from to Drilled with rotary tools and no water sands tested.

Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD EIND OF CUT AND PULLED FROM WEIGHT PER FOOT NEW OR PERFORATIONS PURPOSE AMOUNT Surface 15881 8**-**5/8" 17.28 Baker None New None 2-7/8" 69061 See Attached Sheet 6,4 New Baker None Baker 2-7/8" 6.4 New 69081 None See Attached Sheet MUDDING AND CEMENTING RECORD AMOUNT OF MUD WHERE SET NO. SACKS SIZE OF HOLE SIZE OF CASING 11" 8-5/8" 1599 Service 580 7-7/8" 2-7/8" 6918' \* 900 B & J Service 7-7/8" 2-7/8" 6919 \* 900 B & J Service Cement 2 strings with 900  $\overset{SX}{\text{RECORD}}$  of peoduction and stimulation (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.) See Attached Sheet See Attached Sheet Result of Production Stimulation ...

## RECORD OF DETILESTER AND SPECIAL COTS

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

## Tools used

Past tool body were used from											feet to	
Description	Cable tools were used from					:t to		feet, an	teet, and from		teet to	lect.
Colored   Colo							PRODUC	TION				
Was only   35.8   St.	Put to Pro	ducing	Janı	ary 9	•••••	, 1	9.63					
Was only   35.8   St.	este wer	T. The	neductio	n during the first ?	4 hav	we was	240	)	haer	ele of liqu	aid of which	00 . % was
Gravity	CALL WELL											
Length of Time Shot in.   PLEASE INDICATE BELOW PORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   Southeastern New Mexico   Northwestern New Mexico   Northwestern New Mexico   T. Anhy   1472   T. Devonian   T. Ojo Alamo   Northwestern New Mexico   T. Anhy   1472   T. Shurian   T. Kirtano-Fraidand   Northwestern New Mexico   T. Anhy   1472   T. Shurian   T. Kirtano-Fraidand   Northwestern New Mexico   T. Anhy   1472   T. Shurian   T. Kirtano-Fraidand   Northwestern New Mexico   T. Ojo Alamo   T. Fermington   T. Ferm									.% water;	and	% w	as sediment. A.P.I.
Length of Time Shot in.   PLEASE INDICATE BELOW PORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   Southeastern New Mexico		Gra	vi <b>ty</b>	35.8								
Length of Time Shot in.   PLEASE INDICATE BELOW PORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   Southeastern New Mexico	GAS WEI	LL: The	productio	n during the first 2	4 hou	ITS Was	· · · · · · · · · · · · · · · · · · ·		M,C.F. ph	18		barrels of
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   Southwastern New Mexico   Northwestern New Mexico									, -			
Southeastern New Maxico   Northwestern New		-										
Southeastern New Mexico   Northwestern New Mexico   Op Alamo	Length of	f Time Sh	ut in		*******	•						
T. Anby 1472' T. Salt 1520' T. Silt 1520' T. Silt 1520' T. Silt 1520' T. Montoya. T. Farmington. T. Framington. T. Macce. T. Macce. T. Mance. T. Mance. T. Mance. T. Mance. T. Mance. T. Morrison. T. Morrison. T. Morrison. T. T. Morrison. T. T	PLEA	SE IND	ICATE B	ELOW FORMAT	ON	TOPS (I	IN CONF	ORMAN	E WITH	GEOGR	APHICAL SECTIO	N OF STATE):
T. Salt 1620' E. Salt 2875' E. Salt 2825' T. Montoys. T. Yater. 2812' T. Yater. 2812' T. Simpson T. Pitture Cliffs. T. Rivers. T. McKee. T. Menefee.  T. Queen. T. Ellenburger T. Grayburg. T. T. Mancos. T. T. Mancos. T. T. Morrison. T. T							•					
Sail	=	3.0	00.		T.						•	
Sal	T. Salt				T.							
T. 7 Rivers. T. McKec. T. Menefec.  T. Queen. T. Blenburger. T. Point Lookout  T. Gryburg. T. Gr. Wash. T. Mancos.  T. San Andre. 4335' T. Granite. T. Dakota.  T. Glorieta. 5818' T. T. T. T. T. Morrison.  ##History Marker 6495' T.	B. Salt	~~~	101	******************		-					<del>-</del>	
T. Queen T. Queen T. Ellenburger T. Point Lookout T. Gr Wash. T. Mannos.  T. Grayburg. T. Gr Wash. T. Mannos.  T. San Andres 4335' T. Granite. T. Dakota.  T. Gloricta 5818' T. T. T. Moriton.  #1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				*****************************								·
T. Grayburg. T. Gr. Wash. T. Mancos.  T. San Andrer. 4335' T. Grenite. T. Dakota.  T. Glorieta. 5918' T. T. T. Morrison.  ###################################												
T. San Andres 4335' T. Giorieta 5918' T. Granite. T. Morrison.  ### San Andres 4335' T. Granite. T. Morrison.  ### Marker 6495' T. T. Tebs. T. Tebs. T. T. Tebs. T. T				• .		_						
T. Glorieta 5818' T. T. Morrison   Fean   T.   T.   T.   T.   T.   T.   T.   T	-	_										
### To Table												
T. Tubbs. T.	Alinab	ry Mar	ker 64	195'	T.							
T. Penn. T.					T.							
T. Miss. T. FORMATION RECORD    From   To   Thickness is Formation	T. Abo				T.							•••••••
From   To   Thickness   Formation   From   From   To   Thickness   Formation   From   To   Thickness   Formation   From   Formation   From   Postation Record   Depth   Degrees Off   150'   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4   1/4	T. Penn.	······································	••••••		T.	***********				т.		***************************************
From To Thickness in Feet Formation From To Thickness in Feet Pormation  0 150' 150' 250' 261' Redbed Redbed Salt & anhy 1600' 4160' 2560' Lime 4280' 4280' 120' Anhy & Lime 4280' 4885' 5155' 270' Sand & Lime 5419' 6252' 6920' 668' Lime 6252' 6920' 668' Lime 6857' Formation From Rotary Table or 10' above ground level.  5-NMOCC 1-Filed 5-50' 150' Thickness in Feet 150' Thickness in Feet 150' Redbed Depth Degrees Off 150' 1/4 150' 1/4 150' 1/4 1660' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1500' 3/4 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	T. Miss,				T.					т.	***************************************	
Toling   T						FORM	MATION	N RECO				
150'   818'   668'   Redbed   Bepth   Degrees Off	From	То		For	matic	n		From	То	Thickness in Feet	Form	ation
818' 1600' 4160' 4280' 120' Lime	<b>I</b>		i 1								Deviation	Record
1600' 4160' 4280' 120' Anhy & Lime 4160' 4280' 120' Anhy & Lime 4280' 4885' 605' Lime 4885' 5155' 270' Sand & Lime 5155' 5419' 6252' 833' Lime & Sand 6252' 6920' 668' Lime TD 6920' PBTD 6887' All measurements from Rotary Table or 10' above ground level.  5-NMOCC 1-File 1-Santa Fe 1-Field  701' 1/4 1060' 3/4 1500' 3/4 2021' 3/4 22450' 1 2862' 1-1/2 3398' 1/2 3742' 1 4280' 3/4 4885' 1 6375' 3 6600' 3 6920' 3-1/4	i i		, ,				1					
#160' 4280' 4280' 120' Anhy & Lime  #1885' 4885' 605' Lime  Sand & Sand & Lime  Sand & San				_							1	
#280' #885' 5155' 570' Sand & Lime			1 1						1.1		I .	
#885' 5155' 270' Sand & Lime 2021' 3/4 2450' 1 2862' 1-1/2 3398' 1/2 3398' 1/2 3742' 1 4280' 3/4 4885' 1 4280' 3/4 4885' 1 5296' 1 6375' 3 6600' 3 6920' 3-1/4				•			İ	4	].		1	
Signature   Sign	4								Ì		1	
5419' 6252' 833' Lime & Sand 6252' 6920' 668' Lime  TD 6920' PBTD 6887'  All measurements from Rotary Table or 10' above ground level.  5-NMOCC 1-File 1-Santa Fe 1-Field  Lime & Sand  2862' 1-1/2 3398' 1/2 3742' 1 4280' 3/4 4885' 1 5296' 1 6375' 3 6600' 3 6920' 3-1/4	1		:								1	
6252' 6920' 668' Lime  TD 6920' PBTD 6887'  All measurements from Rotary Table or 10' above ground level.  5-NMOCC 1-File 1-Santa Fe 1-Field	i i	i	1								1	
TD 6920' PBTD 6887'  All measurements from Rotary Table or 10' above ground level.  5-NMOCC 1-File 1-Santa Fe 1-Field			1	Lime							1	
PBTD 6887'  All measurements from Rotary Table 5296' 1 6375' 3 6600' 3 6920' 3-1/4  5-NMOCC 1-File 1-Santa Fe 1-Field	1										1	
All measurements from Rotary Table 5296' 1 6375' 3 6600' 3 6920' 3-1/4	PBTD	6887					İ	•			I a second	
All measurements from Rotary Table or ld'above ground level.  5296' 6375' 3 6600' 3 6920' 3-1/4								,		],	t .	
5-NMOCC 1-File 1-Santa Fe 1-Field	All me	asurem	ents fr	om Rotary T	able	3					<b>1</b>	
5-NMOCC 1-File 1-Santa Fe 1-Field	or 10	' abov	e grou	d level.				·.				
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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 17, 1963
Company or Operator N TEXACO Inc.	Address P.O. Box 728, Hobbs, New Mexico
Name J.G. Blevins, Jr.	Position or Title Assistant District Superintendent