10,400 Many Decided By: X  24. Producing interval(s), of this completion Top, Bottom, Name  None  26. Type Electric and Other Logs Run CNL, DLL  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT L.B. FT. DEPTH SET HOLE SIZE CEMENTING RECORD  13 3/8" 48# 400 17 1/2 450 Sx. "C"  8 5/8" 24# 4199 11 2100 Sx. "C"  29. LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE.  DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION  Date of Test Hours Tested Chake Size Proof n. For Test Period  Test Period. Gas - MCF Water - Bbl. Ga	AMOUNT PULLE None None  PACKER SET  ZE, ETC.  ATERIAL USED		
20. Total Depth 10,400  21. Plug Back T.D. 22. If Multiple Compl., How Many 23. Intervals Portled By X  24. Producing Intervol(s), of this completion. Top, Bottom, Name  25. W  None  26. Type Electric and Other Logs Fun CNL, DLL  27. Was w CNL, DLL  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD 13 3/8" 48# 400° 17 1/2 450 SX. "C"  8 5/8" 24# 4199° 11 2100 SX. "C"  29. LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE, DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION Date First Production NA  Date of Test Hour Tested Chake Size Prod*. Par Test Prod*. Par Test Prod*. Par Test Prod*. Par Test Prod*. Gas – MCF Water – Bbl. Ga Flow Tubing Press. Casing Pressure Calculated 24- Oil – Bbl. Gas – MCF Water – Bbl. Cil Gray.	PACKER SET  ZE, ETC.  ATERIAL USED  rod. or Shut-in) s — Oil Ratio		
20. Total Depth 10,400  21. Plug Back T.D. 22. If Multiple Compl., How Many 23. Intervals Portled By X  24. Producing Intervol(s), of this completion. Top, Bottom, Name  25. W  None  26. Type Electric and Other Logs Fun CNL, DLL  27. Was w CNL, DLL  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD 13 3/8" 48# 400° 17 1/2 450 SX. "C"  8 5/8" 24# 4199° 11 2100 SX. "C"  29. LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE, DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION Date First Production NA  Date of Test Hour Tested Chake Size Prod*. Par Test Prod*. Par Test Prod*. Par Test Prod*. Par Test Prod*. Gas – MCF Water – Bbl. Ga Flow Tubing Press. Casing Pressure Calculated 24- Oil – Bbl. Gas – MCF Water – Bbl. Cil Gray.	PACKER SET  ZE, ETC.  ATERIAL USED  rod. or Shut-in) s — Oil Ratio		
20. Total Depth 10,400  21. Producing Intervals, of this completion — Top, Bottom, Name  22. If Multiple Compl., How Name  23. Intervals Dilled By X X  24. Producing Intervals, of this completion — Top, Bottom, Name  25. W  None  26. Type Electric and Other Logs Flun CNL , DLL  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD  13 3/8" 48# 400' 17 1/2 450 Sx. "C"  8 5/8" 24# 4199" 11 2100 Sx. "C"  29. LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET  None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE, DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION  Date First Production Nethod (Flowing, gas lift, pumping — Size and type pump)  NA  Date of Test Hours Tested Choke Size Proofn, For Test Period  Test Period  Choke Size Proofn, For Test Period  Test Period  Choke Size Proofn, For Test Period  Test Period  CII — Sbl. Gas — MCF Water — Bbl. Ga	PACKER SET  ZE, ETC.  ATERIAL USED  rod. or Shut-in) s — Oil Ratio		
20. Total Depth 10,400 24. Production Interval(s), of this completion — Top, Bottom, Name  25. Was Was None  26. Type Electric and Other Logs Finn CNL, DLL  27. Was Was None  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH PRODUCTION  8 5/8"  24# 4199"  29. LINER RECORD  size TOP BOTTOM SACKS CEMENT SCREEN Size DEPTH SET  None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE, DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION  Date First Production NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  Weil Status (Production NA)	AMOUNT PULLE None None PACKER SET  ZE, ETC. ATERIAL USED		
20. Total Depth 10,400 21. Plug Back T.D. 22. If Multiple Compl., How Marry 23. Intervals Defilled By X    24. Producing Interval(s), of this completion — Top, Bottom, Name  None  26. Type Electric and Other Logs Flus CNL, DLL  27. Was W None  28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD 13 3/8" 48# 400' 17 1/2 450 SX. "C"  8 5/8" 24# 4199' 11 2100 SX. "C"  29. LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET None  31. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEE, DEPTH INTERVAL AMOUNT AND KIND M  DEPTH INTERVAL AMOUNT AND KIND M  33. PRODUCTION  Date First Production Production Method (Flowing, gas lift, pumping — Size and type pump)  Well Status (Pr	AMOUNT PULLE None None PACKER SET  ZE, ETC.		
20. Total Depth 10,400 22. If Multiple Compl., How 10,400 24. Producing Interval(s), of this completion Top, Bottom, Name	AMOUNT PULLE None None PACKER SET		
20. Total Depth 10,400 21. Plug Back T.D. 22. If Maltiple Compl., How Nany 23. Intervals Drilled By X 24. Producing Interval(s), of this completion — Top, Bottom, Name None 25. W Nany CNL, DLL 27. Was W Nany CNL, DLL 27. Was W Nany CNL, DLL 28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD 17 1/2 450 Sx. "C" 24 4199 11 11 2100 Sx. "C" 29. LINER RECORD 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET None 32. ACID, SHOT, FRACTURE, CEMENT SQUEE.	AMOUNT PULLE None None PACKER SET		
20. Total Depth   21. Plug Buck T.D.   22. If Multiple Compl., How Namy   23. Intervals   Rotary Tools   X   24. Producing Interval(s), of this completion — Top, Bottom, Name   25. W   X   X   X   X   X   X   X   X   X	AMOUNT PULLE None None PACKER SET		
20. Total Depth   21. Plug Back T.D.   22. If Multiple Compl., How   Namy   23. Intervals   Rotary Tools   X	AMOUNT PULLE None None		
20. Total Depth 10,400 21. Plug Back T.D. 22. If Multiple Compl., How Many 23. Intervals Drilled By X X 25. W	AMOUNT PULLE		
20. Total Depth 10,400 21. Plug Buck T.D. 22. If Multiple Compl., How Many 23. Intervals Drilled By X 24. Producing Interval(s), of this completion - Top, Bottom, Name 25. W M None 26. Type Electric and Other Logs Fun CNL, DLL 27. Was W CNL, DLL 28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB. FT. DEPTH SET HOLE SIZE CEMENTING RECORD 17 1/2 450 Sx. "C"	AMOUNT PULLE		
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20. Total Depth 10,400 21. Plug Back T.D. 22. If Multiple Compl., How Many 23. Intervals Drilled By X 24. Producing Interval(s), of this completion — Top, Bottom, Name 25. W M None 26. Type Electric and Other Logs Frun CNL, DLL 27. Was W CNL, DLL 28. CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB., FT. DEPTH SET HOLE SIZE CEMENTING RECORD 17 1/2 450 Sx. "C"	ell Cored  O  AMOUNT PULLE  None		
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20. Total Depth 10,400  21. Plug Back T.D. 22. If Multiple Compl., How Many  23. Intervals Drilled By X  24. Producing Interval(s), of this completion — Top, Bottom, Name  None  26. Type Electric and Other Logs Run CNL, DLL  27. Was W	ell Cored		
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20. Total Depth  10,400  21. Plug Back T.D.  Adamy  22. If Multiple Compl., How Drilled By X  24. Producing Interval(s), of this completion — Top, Bottom, Name  25. W			
20, Total Depth 21, Plug Back T.D. 22, If Multiple Compl., How 23, Intervals Retary Tools C	as Directional Sur ade -		
, 0. 0.	able Tools		
15. Date Spudded 16. Date T.D. Reached 17. Date Compl. (Ready to Prod.) 16. Elevations (DF, RKB, RT, GR, etc.) 19. Elev	. Cashinghead		
THE South Line of SEC. 6 TWP. 185 RGE. 36E NMPM Lea			
UNIT LETTER J LOCATED 1980 FEET FROM THE East LINE AND 1980 FEET FROM			
4. Location of Well			
4000 N. Big Spring, Suite 500, Midland, TX 79705 Wildcat	, i		
UNION TEXAS PETROLEUM CORPORATION  1. Address of Operator  1. Field and Po	10. Field and Pool, or Wildcat		
2. Name of Operator 9. Well No.			
NEW TO NEE TO	8. Farm or Lease Name State 6		
OIL GAS ORY X OTHER			
Id. TYPE OF WELL 7. Unit Agreemen	nt Name		
OPERATOR			
U.S.G.S.  LAND OFFICE  B-2287	7		
FILE WELL COMPLETION OR RECOMPLETION REPORT AND LOG State X	G State X Fee		
SANTA FE NOW HE VICE ON CONSERVATION COMMISSION Su, Indicate Type	5a, Indicate Type of Lease		
NO. OF COPIES RECEIVED  DISTRIBUTION  Revised 11-1-	26		

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate exception state land, where six copies are required. See Hule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico						Northwestern New Mexico						
T. Anh	ı V	•	Т.	Canyon		T Oio A	lamo		Т.	Penn. "B"		
										T. Penn. "C"		
									T. Penn, "D"			
T. Yate	e s		T.	Miss	————————————————————————————————————	T. Cliff House				Leadville	·	
T. 7 Ri	ivers		τ.	Devonian T. Menefee			ee	T. Madison				
T. Queen 4490 T.				Silurian		T. Point Lookout				Elbert		
T. Grayburg T.				Montoya		T. Mancos				McCracken		
T. San	Andres	53001	Т.	Simpson		T. Gallup				T. Ignacio Qtzte		
					Base Greenhorn							
T. Pad	dock		Т.	Ellenburger	T. Dakota							
					T. Morrison							
T. Tub	Ъ		Т.	Granite	T. Todilto							
T. Drin	kard		Т.	Delaware Sand		T. Entrac	la		т.			
T. Abo			т.	Bone Springs	<b>8,63</b> 0	T. Winga	te		Т.			
T. Wolf	camp		т.	Bone Springs	9,070	T. Chinle	<b>:</b>		т		•	
T. Pen	n		T.	Bone Springs	<u> 10,170</u>	T. Permi	an		Т.			
T Cisco	o (Bough (	C)	Т.			T. Penn.	"A"		Т.			
					OR GAS					:		
No. 1, fro	m		••••••	.to	***********	No. 4, fro	m	*************	••••••	ຜຜຜຜ	*** *** ********	
No. 2, fro	m	***********		.to	••••••	No. 5, fro	n	•••••••	***********	.to	*****	
No. 3, fro	m	••••••	************	.to		No. 6, from	n			to		
Tualisala at			• 6.		PORTANT.		24402					
				d elevation to which s								
				to					**********	******************************		
No. 2, fromto								feet.	••••••		**************	
No. 3, from	m	• • • • • • • • • • • • • • • • • • • •		to	•••••	************		feet.	• • • • • • • • • • • • • • • • • • • •	***************************************	*****	
				to						*******************************	11 ,	
				ORMATION RECORD								
From	To	Thickness		Formation		From	То	Thickness		Formation	····	
		in Feet		<del></del>				in Feet	<del></del>			
4,430	4,670	240	Quee	า								
5,435	6,245		Delay	vare Sand								
8,140	8,365	225	1st l	Bone Springs	1							
8,365	8,956			Carbonate								
8,956	9,494		2nd I	Bone Springs	Ì			]				
9,494	9,970			Carbonate								
9,970	10,400			Bone Springs	Ĭ.							
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