cc, Oil Conservate after completion ubmit in QUINTI		CONSERVAT		MMI	SSION			
cc, Oil Conservat	Sants			MMI				
s after completion		i Fe, New Mic	3000					
s after completion	WE							
s after completion	WE							
s after completion	***	LL RECO	RD		 	+-+-	++	
s after completion		III IUUU				+ + + + -		
s after completion					_			
					tions 1			
					LOCAT	arma 640 acres Pe Well Correc	TLY	
Company or Operator				S	teta E-CO	\mathcal{L}		
•					10 3, R			
					8708			
feet from	North	line and	231	2	feet from	Fest	line	
If State	Land the Oil and	i Gas Lease No.	is	:-92		**********************	**************	
ptember 2	5	19. 63 Drillin	g was Con	pleted	October S	8	, 19 .63	
torWet	it Texas I	rilling-	Compa	A			••••••	
Q 6 4	essa, Texa			*********			•••••••	
t Top of Tubing H	lead G.L.	3740		he inf	ormation given is to	be kept confide	ntial until	
,	19							
	ОП	SANDS OR 7	ONTER					
*					•			
to	,	No. 6	, from	**********	to	۱		
	EOGUE	TANT WATER	SANDS			TECE	~ c.g.	
ater inflow and ele	vation to which v	vater rose in bol	D.			R -	51002	
	to				feet	$\mu_{O_{I}}$,	ب بعد ندما	
						C	C D-F	
						ART		
							•	
		**************				***************************************		
		CASING RECO	R.D					
T NEW OR USED	AMOUNT	KIND OF			PERFORATIONS	PURPO	PURPOSE	
Nov	301		 					
New	7951	 	 		765-795	Sandfre	cture	
1		1				1		
<u> </u>								
J	MUDDING A	AND CEMENT	ING BEC	ORD				
WHERE	NO. SACES	METHOD	ING BEC		MUD RAVITY	AMOUNT OF		
SET	NO. SACES OF CEMENT	METHOD USED			MUD	AMOUNT OF MUD USED		
	NO. SACES OF CEMENT	METHOD			MUD	AMOUNT OF MUD USED		
301 to	NO. SACES OF CEMENT	METHOD USED			MUD RAVITY	AMOUNT OF MUD USED		
	tor	tor	If State Land the Oil and Gas Lease No. ptember 26	If State Land the Oil and Gas Lease No. is	Top of Tubing Head Gas Lesse No. is 19.63. Drilling was Con pleted tor. West Texas Drilling Company Odesse, Texas Drilling Company Odesse, Texas Tex	If State Land the Oil and Gas Lease No. is	OIL SANDS OR ZONES to 795 No. 4, from to to No. 5, from to No. 5, from to No. 6, from to No. 6eet. IMPORTANT WATER SANDS ater inflow and elevation to which water rose in hole. to feet. CASING RECORD TO NEW OR AMOUNT END PULLED FROM PERFORATIONS PURPORTED TO THE PROPERTY OF THE PROPERTY OF THE PURPORTED TO THE PURPORT	

CORD OF DRILLSTEM AND SPECIAL TE

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

TOOLS USED

Rotary to	ools were	used from		cet to 7.95	feet,	and from		feet to	feet.
Cable to	o ls wer e u	sed from	fc	eet to	feet,	and from	••••••	feet to	feet.
				PROD	CTION				
Put to P	roducing	Nov	ember 1	₁₉ 63					
OH WE);; T. TL			•		_		_	
OIL WE				hours was					
	wa	; oil عام عا	% w	as emulsion;	•	% wate	r; and	% w	as sediment. A.P.I.
	Gr	avity							•
GAS WE	LL: Th	e productio	on during the first 24	hours was		MCF -	la		
						м.с.г. р	1113	······································	barrels of
	liq	uid Hydroc	arbon. Shut in Press	urclbs					
Length o	of Time S	hut in							
PLE	ASE IN	DICATE B	ELOW FORMATI	ON TOPS (IN CON	FORMAN	ICE WIT	H GEOGI	RAPHICAL SECTIO	N OF STATE)
			Southeastern Ne					Northwestern N	
T. Anhy	y	···· ·····	••••••	T. Devonian		•••	Т.		
T. Salt.	••••••••			T. Silurian			Т.		
			••••••	T. Montoya	••••••••		Т.	Farmington	
				T. Simpson				Pictured Cliffs	
			•••••	T. McKee				Menefee	
-				T. Ellenburger					
-	_			T. Granite			-	Mancos	
				T				Dakota Morrison	
			***************************************	т				Penn	
T. Tubb	x		***************************************	т				•	
				т	••••				
				T					
T. Miss.	······································	••••		T			Т.		
				FORMATIO	N RECO	ORD			
From	То	Thickness in Feet	Forn	nation	From	То	Thickness in Feet	Form	ation
					I	-			
0	764		Gypsum and	Red Shale			}		
764	795		Oil Sand						
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			ATTACH SEPA	RATE SHEET IF	A DDITIO	NAL SPA	CE IS NI	amber .	

as can be determined from available records.	a complete and correct record of the w	ell and all work done on it so far		
	J. W. Brown	11/8/63		
	Address			
Name of the first the state of	Posicion de TitleOwner			