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DISTRIBUTION	NEW	MEXICO OIL CONSER	VATIONATION		<i>)U - U (</i> Form C-101	45-25110	
SANTA FE			ZEL FINED		Revised 14-6	5	
FILE		APPROVAL VALID	KLULITE		5A. Indicate	Type of Lease	
u.s.g.s.	FO	LING COMMENCED,	1 0 198	1 1	STATE	FEE X	
LAND OFFICE			JUL 13 198	1.	5. State Oil	& Gas Lease No.	
OPERATOR		B-1-13-12	T CON. on	319			
	EXPIRES		OIL DIST. 3				
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	DR PNUG BACK		7. Unit Agre-		
Y					7. Ont Agree	ement Name	
b. Type of Well DRILL		DEEPEN	- PLUG B	ACK 📗	8. Farm or L	ease Name	
OIL GAS T		:	SINGLE [X] MULT	IPLE [Sadie		
Name of Operator	OTHER		ZONE	ZONE	9. Well No.	ncst	
Union Texas Petro	leum Corporatio	on			•	2-E	
3. Address of Operator					10. Field an	d Pool, or Wildcat	
1860 Lincoln Stre	et, Suite 1010,	Denver, Colora	ido 80295		Basin Dakota		
Location of Well	M	840	West	LINE	XXIIII		
				1	///////		
1140' FEET FROM	THE South L.	E OF SEC. 21 TV	, _{P.} 31N RGE.	12Wnmpm	11/4/4/		
					12. County		
				777777	San Ju	an /////////	
			D. Proposed Depth 19				
		, (((((((((((((((((((((((((((((((((((((7300'	A. Formation	•	20. Rotary or C.T.	
1. Elevations (Show whether DF,	RT etc. 1 21A Kind	& Status Plug. Bond 2	13. Drilling Contractor	Dakota	100 1	Rotary Date Work will start	
6027 GL	71, etc.) 21A. KIRG	& Status Flag. Bolid 2	Not yet contra	cted	1	0/1/81	
23.			not yet contra	CLEU	1	0/1/01	
au.	F	PROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKSOE	CEMENT	FCT TOP	
SIZE OF HOLE 13-1/2"	SIZE OF CASING	WEIGHT PER FOOT 40.5#	SETTING DEPTH		CEMENT SX	EST. TOP Surf	
			500'300 4000'	30		Surf Surf	
13-1/2"	10-3/4"	40.5#	500'300	300 860) sx	Surf	
13-1/2" 9-7/8" 6-3/4"	10-3/4" 7-5/8" 5-1/2" liner	40.5# 26.4# 15.5#	*500'3 <i>00</i> 4000'	300 860 250	O sx O sx	Surf Surf	
13-1/2" 9-7/8" 6-3/4" 1. Drill 13-1/2"	10-3/4" 7-5/8" 5-1/2" liner hole to 500' wi	40.5# 26.4# 15.5# Th water.	500'300 4000' 7300' (est TOL 3800'	300 860 250	O sx O sx O sx	Surf Surf 3,800' (TOL)	
13-1/2" 9-7/8" 6-3/4" 1. Drill 13-1/2" 2. Set 10-3/4", 4	10-3/4" 7-5/8" 5-1/2" liner hole to 500' wi 0.5#, J-55 casi	40.5# 26.4# 15.5# th water. ing at 500' & ce	500'300 4000' 7300' (est TOL 3800'	300 860 250	O sx O sx O sx	Surf Surf 3,800' (TOL)	
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STATE OF NEW MEXICO FRGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. UOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-78

•	All dieter	ocea must be fr	um the cuter liounder	iles of the Section	١.					
Operator:			Lease			Well No.				
UNION TEXAS	PETROLEUM COMPANY	•	SADIE WEST			2E				
	ection Township)	Range	County						
М	21 3	LN	12W	San J	uan					
Actual Footage Location			01.0		••					
·	leet from the South	line and	840	feet from the	West	line				
Ground Level Elev:	Producing Formation	•	Pool			Dedicated Acreage:				
6027	Dakota		Basin Dako	ta -		318.5 Acres				
2. If more than interest and	royalty).	ed to the we	ll, outline each an	d identify the o	wnership t	hereof (both as to working				
dated by com	Mo If answer is	on, force-pool	ing. etc? of consolidation C	ommunitizat	ion Agre					
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)										
					•	nmunitization, unitization, approved by the Commis-				
Southland Roya			1			CERTIFICATION				
A A A A	l on on texas		l							
			t _e		1	certify that the information con-				
11//////	1			. 1	i	erein is true and complete to the				
	<u></u>		CIMIN		best of n	ny knowledge and belief.				
Federal	Sadie West			. \						
SF-0776 5 1	Jaure nest		JUL 13 198		Name	Sum C. Rollin				
	7~-		JULINO	W.	Position	Bury C. Selsten				
	1	,	OIL CON. CO] -	ict Petroleum Enginee				
	Sec.				Company	T D. b				
	1		Sample of the State of the Stat	Service.	Un 10n Date	Texas Petroleum Corp				
11	Ì		- In the state of		1	6, 1981				
	/ J		; }							
8401	Union Texas O	JUL 09	1981 HON DIVISION TA FE		shown or notes of under my is true	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the some and correct to the best of my ge and belief.				
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٦	M///2		1	1		16,0 1981				
יסאננ	Federal SF-077651					Professional Engineer d Surveyor B. Kerr Jr				
	Scale: 1"	=1000°			Certificate	No.				