## STATE OF NEW MEXICO ENERGY AND MILERALS DEPARTMENT

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DISTRIBUTION		<del> </del>
SANTA FE		1
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR	_	

Original Signed by FROLIK L. CHAVEZ

##, #F EN-1ED #ECEITED	OIL CONSE	RVALION DIVISI	911		Form C+103	
DISTRIBUTION	P. (	P. O. BOX 2088 / Revised 19-1-78				
SANTAFE	SANTA FE,	NEW MEXICO 8750	_			
FILE	1		[:	sa. Indicate Type o	i Lesse	
U.S.G.S.	4		Ì	State X	Fee	
LAND OFFICE	4	e and the state	ويستر ودر	5. State Oil & Gas	Lease No.	
OPERATOR	١	BEPELL		B 11017	·	
	W MOTICES AND DEDOS	TC CULLET				
SUNUT THE FORM FOR PRESENCE OF THE	RY NOTICES AND REPORT	P PLUSSENAME TO A DIFFERENT OF	ISERVO IN THE			
USE "APPLICAT	104 POR PERMIT TO TO COLOT	UCT 13 13 13 13	.3	7. Unit Agreement	liame	
I. DIL V GAS		and the second	1313/			
2. Name of Operator	OTHER.	- OF CAR-		8. Form or Lease 1	dame	
		DIST. 3		State 16		
Union Texas Petroleum (	orporation.			9. Well No.		
3. Address of Operator	nam Navina 9740	20		N6. 4		
P.O. Box 1290, Farmingt	ion, New Mexico 6/45	77		10. Field and Pool	, or Wildon	
4. Location of Well	NAC 54	5u+h 19/	ın l	Undesignate	ed Gallun	
UNIT LETTER	946 FEET FROM THE SO	LINE AND	PEET PROM	777777777	THINK THE	
	1.6	20M QL	, [			
tast cine, sect	IONTOWNSHIP	28N RANGE 9W	<u>1</u> нмрм.			
		DE DE CR		12. County	11111111X	
	((((())	whether DF, RT, GR, etc.)	l	• •		
	6316' RKB			San Juan	7777777	
16. Check	Appropriate Box To Indi	cate Nature of Notice,	, Report or Othe	er Data		
	NTENTION TO:	1	SUBSEQUENT	REPORT OF:		
Novice of						
PERFORM REMEDIAL WORK	PLUG AND ABANC	OON REMEDIAL WORK		ALTERI	NG CASING	
		COMMENCE DRILLING	; OPMS.	PLUG AN	ID ABANDONMENT	
TEMPORARILY ABANDON	CHANGE PLANS	CASING TEST AND CE				
PULL OF ALTER CASING	~	other Drille	d well to TD	and cased.		
		🗆 l				
OTHER				id data of a	torting any proposer	
17. Describe Proposed or Completed C	perations (Clearly state all pert	inent details, and give pertine	nt dates, including (	estimates date of s	tarting any proposet	
work) SEE RULE 1103.						
	ce hole 10:30 PM 9-8	-83.				
2. Drilled 13-3/4" ho	le to 330' RKB.	0011 0110				
3. Ran 7 joints 9-5/8	", 36# K-55 casing a	nd set at 321. RKB	4	an anak Ci	maulated	
	th 354 cu.ft. Cl "B"	W/2% CaCl <sub>2</sub> and $1/4$	## Flocele pe	er sack. U	rculated	
cement. Wait on c						
5. Pressure tested to	1000 PSI. Held ok.					
6. Drilled 8-3/4" hol	e to 4120' RKB. Log	ged noie.	with DV too	l s+ 2653! D	· V B	
7. Ran 106 joints, /"	,23#, K-55 casing an	a set at 4000 RND	1 12 1/4# a	ilconito an	.ND.	
8. Cemented 7" 1st st	age with 264 cu.ft.	03/33 PUS W/12/6 9E	1, 12-1/4π y	2nd stage w	uith	
Flocele per sack t	ollowed by 118 cu.ft	. () B W/2% (d()	Eleccio per	sack follow	and by 118	
1023 cu.ft. 65/35	POZ w/12% Gel, 12-1/	4# gilsonite, 1/4#	rioceie per	Sack Tollow	ed by 110	
cu.ft. C1 "B" w/2%	CaCl <sub>2</sub> . Circulated	cement. Wait on C	ement.			
9. Pressure tested to	1500 PSI. Held ok.	0 10 03 1 222	1 [مريام			
10. Drilled 6-1/4" hol	e to 10 of 6965. RKB	on 9-19-83. Logy	eu weii.			
11. Ran 74 joints 4-1/	2", 11.6#,K-55 liner	Tront 38/2 to 696	U KND.			
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	· (OVER	•			•	
	, (UVER	• )			_	
					•	
18. I hereby certify that the informati	an above in tope and complete to	the best of my knowledge and	i belief.			
18. I hereby certify that the informati	all shaid to find sim combiner to	, , , =				
10 Silvaniation		Engineering Ana	ılvst	Octo	ober 10, 1983	
DIGHES A.U. CENTURE		TEE LING THECT THE TAND		DATE		
J.A. Famister			6	0.55	7 9 5000	
Original Signed by 49		ALAREM NO.	1 gs 3	U.	1 - 300	
*************************************	AP CITATION			DATE		

12. Cemented 4-1/2" with 390 cu.ft. 65/35 POZ w/6% gel, 6-1/4# gilsonite and 1/4# Flocele per sack followed by 152 cu.ft. 50/50 POZ w/2% gel, 0.6% FLA, 1/4# Flocele, and 10# salt per sack. Circulated cement. Wait on cement.

13. Cleaned out casing to 6917' RKB.

14. Pressure tested to 3500 PSI. Held ok.