Кона (+39) С (Mey 1953)	DEPARTMENT	STATES OF THE II	NTERIOR	SOBUT 24 TSU (Ofter Instruct reverse sid	lear 🦳	Barm approved Budget Bareau 30-025 3. JEASA DEDIONATION I.C-030176-2	No. 42-011925.
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an an an an an an an ann an an ann an an	I FOR PERIMIT TO	J DARA .	The last have by the		- Call		
JR. TIPE OF WORK		DEEPEN [PLUG RAC	к 🗋 🛛	7. UBIN ACREEMENT NA	437 C
5. TYPE OF WELL OLD (T) GA	GAS GOVER Gas Storage SINGLE D MULTIPLE					Rhodes Storage	
2. NEME OF OPERATOR						Rhodes GSU	
El Paso Natural Gas Company						1.3 10. FIELD AND STOLE OF WILDCAT	
1800 Wilco Building, Midland, Texas 79701 (1997) 4. LOCATION OF WHAL (Report location clearly and in accordance with any State requirements.*) At surface						Rhodes Yates	
850' FWL, 1980 FNL						AND SURVEY OR AREA	
At proposed prod. zone Sec. 9, T-26-S, R-3							26 C D 27 E
Same						12. COUNTY OR PARISH	
14 DINTANCE IN MILES AND DARECTION FROM NOAREST TOWN OR POST OFFICE						Lea	New Mexico
7 miles Southeast of Jal, New Mexico 13. DISTANCE FROM PROPOSED*						OF ACEES ASSIGNED	
LOCATION TO NEADERT PROPERTY OR LEASE LONE, FP.		850 '	640		TO T1	THIS WELL 40	
 (Also to nearest drig unit line, if eny) 18. DISTANCE FROM PROVIDENT LOCATION² TO NEAREST WILL, BRULLING, COMPLETED, OF ATPLIED FOR, ON 2012 LEASE, FT. 			19. рабровео дерти 20. коту 3250		ARY OR CALLE TOULS		
		660				Rotary	
21. ELEVATIONS (SLOW whether DF, NT, GK, etc.)						22. APPROX. DATE WORK WILL START*	
2969.1 Gr					9-7-73		
23.	p)	ROPOSED CASE	NG AND CEMP	NTING PROGRA	M		
SIZE OF HOLE SIZE OF CASING WEIGHT FER FO		007 SETTING DEFTH			QUANTITY OF CEMENT		
12 1/4"	8 5/8" MU 46	20,0#		565		Surface	(circ)
7 7/8"	$4 \frac{1}{2"} \times 55$	10.5#	3:	3250 700		2750 Same	
				×			

Plan is to drill 12 1/4" hole to approximately 565", run 8 5/8" 20# MU 46 csg and cement to surface, WOC 12 hrs & test to 500#. Drill 7 7/8" hole to TD (3250"), run 4 1/2" K-55 csg & cement to approximately 2750". WOC 24 hrs. & test to 1500#. Well will be completed for injection and withdrawal of gas in the Rhodes Yates formation.

Native mud and fresh water will be used to surface casing depth. Brine based mud will be used from surface casing to T.D.. 5000# Double gated BOP equipment will be used.

18 JEONE BEACH RESERVE REGROSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive road. If proposal is to drill or deepen directionally, give particulated and on subsurface locations and measured and true vertical depths. Give blowout presenter program, if any.

BIGNED_ C. D. Kysai	TITLE Production Clerk	August 22, 1973
(This space for Federal or State office use)	APPROVAL DATE	DROVED
PLR3017 XG.		PNU 17 1973
ANDROVED BY CONDITIONS OF APPROVAL ADDX:		SEP I
	ice Instructions On Reverse Siles	ARTHUR R. BROWN DISTRICT ENGINEER