30-628-30045

NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION						Form C-101 Revised 1-1-65		
FILE	 						5A. Indicate Type of Lease		
U.S.G.S.							STATE	FEE X	
LAND OFFICE						1.5	5. State Oil & (Gas Lease No.	
OPERATOR									
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
1a. Type of Work							7. Unit Agreem	ent Name	
5511.			DEEPEN		PLUG BA	cr 🗆 📗			
b. Type of Well							8. Farm or Lea	se Name	
OIL X GAS SINGLE MULTIPLE ZONE ZONE ZONE							Field Estate		
2. Name of Operator	0.1121	·					9. Well No.	_ _	
Parhara Eacken							1		
Barbara Fasken 3. Address of Operator							10. Eield and Pool, or Wildcat		
303 W. Wall Ave., Suite 1900, Midland, Texas 79701-5116							Wildcat Cardesta Part		
14 Tanadan of ((a))							<i>X</i>		
UNIT LETTE	R D	LOCA	ATED OUT	FEET FROM THE		LINE			
660	THE MOST		of sec. 33	TWP. 11-5_5	age. 38⊷I	R NMPM			
AND 660 FEET FROM	THE West	77777	rrriini	Tillini	77777		12. County		
					//////		Lea		
	++++++	4444	HHHHH	/////////////////////////////////////	+++++	4/////	riiin	HHHH	
	44444	<i>HHH</i>	<i>HHHHH</i>	19. Proposed Dep	oth 19A	A. Formation	<u> </u>	O, Rotary or C.T.	
				N		Devonia	ĺ	Rotary	
21. Elevations (Show whether DF, RT, etc.)		21A, Kind & Status Plug. Bond		12,500 Devor		Devonia			
			· · · · · · · · · · · · · · · · · · ·				22. Approx. Date Work will start 10-1-87		
3883.4 GR		Sta	tewide	Not avai	шавте		10-1	-01	
23.		PI	ROPOSED CASING	AND CEMENT PRO	GRAM				
	SIZE OF	CASING	WEIGHT PER FO	OT SETTING I	DEBTH	SACKS OF	CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF CASING		48#			250Lite		Surface	
17½"	13-3/8"						e+200"C"	Surface	
12½"	8-5/8" 5½"		24# & 32#			400Lite+300"H"		8000'	
7-7/8"	5 1/2		17# & 20#	12200			775Lite+100"C" 4200'		
		' '775Li				//JLite	te+100"C" 4200"		
 Drill 17½" hole Drill 12½" hole casing at 4500' Drill 7-7/8" ho Drill with frest Drill stem test Run open hole 10 Attachments: Form 	with free & cement le to T.I h water tall show ogs at T.	esh wate to sur o, test to 9300' os. D.	er to 2200' face. B.O.P.'s, & fresh wa	& with brine valves & chol	water ke mani	to 4500	'. Set 8	3-5/8''	
IN A BOVE SPACE DESCRIBE PF TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati	TER PROGRAM, I	F ANY.		ny knowledge and be			DUCTIVE ZONE A	IND PROPOSED NEW PRODU	
	State Heat	/							
ORIGINAL SIGNED	State Use) BY JERRY S						SEI	1 0 1987	

Permit Expires 6 Months From Approval Que Unless Drilling Underway.

CONDITIONS OF APPROVAL, IF ANY: