ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION P. O. BOX 2088 DISTRIBUTION SANTA FE NEW MEXICO 87504					Form C-101 Revised 10-1-78	
SANTA FE	1 1	SANTA FE, NEW				te Type of Lease
FILE 1 1 30-091-20184					STATE	
U.S.G.S.	2.	17/2 30-63			. S. Stone Of	l & Gas Lease No.
OPERATOR	/ 	Ç			m	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work	ONTORTE	RMIT TO DRILL, DEEPE	N, OR PLUG BACK		711111	
b. Type of Well DRILL	K	DEEPEN [PL	UG BACK		eement Name
OIL GAS WELL]	carbon Dioxide	SINGLE X	MULTIPLE [8. Form or Hayoz	Lease Name
2. Name of Operator	ZONE ZZ	9. Well No.				
Etheldred T. Ross 3. Address of Operator			······································		4.	
P.O. Box 476 Panhandle, Texas 79068					10. Field and Pool, or Wildcat Wildcat	
4. Location of Well UNIT LETT	ER D	LOCATED 660	FEET FROM THE NOT	th LINE	THIII.	
AND 560 FEET FROM	T.T	LINE OF SEC. 14	1 OM	205		
in the same of	THE West	LINE OF SEC. 14	TWP. 19N	OUC NMPM	12. County	
					4	
	HHHH			44444	Hardin	<i>!!!!!!!!!</i>
	<i>HHHH</i>		19. Proposed Depth	19A. Formatio	7////////	20. Rotory or C.T.
			2200 feet	Tubb		Rotary
21. Elevations (Show whether DF	RT, etc.)	21A. Kind & Status Plug. Bond	21B. Drilling Contract			. Date Work will start
4490 MSL Blanket-Current			James Drilling Co.		11-11-83	
23.		PROPOSED CASING A	ND CEMENT PROGRAM	4	-	
SIZE OF HOLE	SIZE OF				CEMENT	EST. TOP
	9 5/8	36 lbs.	450 feet	350		Surface
	1 7		0000			
8 3/4	7	26 lbs.	2200 feet	400		Surface
8 3/4 After drilling we stimulating as neo	cessary i	26 lbs. will be run and eva n attempting commer	luation made. cial production	Perforati	ng and/o	Surface
After drilling we stimulating as neo	to maint CACK CA	26 lbs. will be run and evan attempting commer ain good hold condi	luation made. cial production tions. APP	Perforati	DFOR G	Surface r
After drilling we stimulating as ned Mud Program- Best COLLEGT AND NEW MEXICO DUTY AT AT LEAST	to maint CACK 61 MAU 67 HA TAN FOUR	will be run and evan attempting commer ain good hold condi	luation made. cial production tions. APP PE U OR PLUG BACK, GIVE DATA knowledge and belief.	Perforation. PROVAL VALUERMIT EXPIRE NLESS DRILL	D FOR 9	Surface T DAYS RWAY AND PROPOSED NEW PRODUC
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OIL CONSERVATION DI

P. O. BOX 2088

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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SANTA FE, NEW MEXICO 87501

All distances must be from the outer houndaries of the Section. Well No. Lease Cherator Hayoz E.T.Ross County Township Range Section Unit Letter Harding 30 E 14 19 N Actual Fastage Location of Well: 660 West North 660 Icet from the line and feet from the Dedicated Acreage: Producing Formation Ground Level Elev. 80 4490 MSL Tubb No Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? Not applicable as this is one lease. If answer is "yes," type of consolidation. No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the Information contained herein is true and complete to the best of my knowledge and belief. I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my Registered Professional Engineer and/or Land Surveyor W.E.Bollschweiler L.S. Cettificate No. 1566 1000

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