10. JF COPIES RECEIVED								
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101						
FILE	+		R F	Revised 1-1-65				
U.S.G.S.	-	•	;	5A. Indicate Type of Lease  STATE X FEE				
LAND OFFICE				<u></u>	_	§ Gas Lease No.		
OPERATOR	+			1	B-11			
				7	iiiiii		7777	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK					
1a. Type of Work		Jilley Deer City C	THE PROPERTY OF THE PROPERTY O		7. Unit Agree	ement Name	7777	
DRILL X		DEEPEN	DI UO D	ACK				
b. Type of Well				8	8. Farm or Le	ease Name		
OIL X GAS WELL	OTHER		TONE X MULT	IPLE ZONE	Staf	te JJ	ļ	
2. Name of Operator					9. Well No.			
John H. Hendrix 3. Address of Operator						<del>,</del> +		
						i Pool, or Wildcat		
403 Wall Towers V					Langlie-Mattix			
UNIT LETTE	R P LOC	ATED 330	ET FROM THE <u>South</u>	LINE				
AND 860 FEET FROM	2224	10	00 c 00	_				
AND 860 FEET FROM	THE east LIN	£ 0.5 5EC. 13	7P. 23-S RGE. 36	-E NMPM	12. County		444	
					Lea			
<del>/////////////////////////////////////</del>	HHHHHH		<i>HHHHH</i>	411111	17777	HHPm	449	
			Proposed Depth 19	A. Formation	777777	20. Rolary or C.T.	7777	
			3700' Sev	en River	s&Queen	rotary		
21. Elevations (Show whether DF,	1	1	3. Drilling Contractor		22. Approx.	Date Work will sto	irt	
3348.6' GL	Travele	rs 1472123	Leatherwood		J	Jnknown		
23.	P	ROPOSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP		
11"	8 5/8"	24#	350'	200				
7 7/8"	5 1/2"	14.5%	3700'			28001		
'			İ		I			
•								
•								
				API	PEOVAL VA	LID		
	FOR S	90 DAYS UNLESS						
				DEFLIN	AMOD 65	ENCED,		
					$\sim 7$	71		
				EXPIRES	1-1-	<u> </u>		
N ABOVE SDACE DESCRIBE DO		ODDDOCAL IS TO DEFENSE OF	Divid blaw and blank					
N ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENTE	ER PROGRAM, IF ANY.	ROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON	PRESENT PRODU	JCTIVE ZONE	AND PROPOSED NEW		
hereby certify that the informatio	n above is true and comp	lete to the best of my kng	owledge and belief.					
ioned Walono	Manual	Title Product	ion Clerk	n.	ate 3-	-29-74		
		11110		<i>Da</i>				
(This space for S	tate Wse)						7	
Lair )	XM /							
PROVED BY	17/1/12/	TITLE		D,	ATE			
NDITIONS OF APPROVAL, IF	ANY:							

All distances must be from the outer boundaries of the Section Weil No perator STATE JJ JOHN H. HENDRIX Range in unity Township nit ette: LEA 36 EAST 23 SOUTH 13 P Actual Footage Location of Well: EAST 860 SOUTH 330 line and Dedicate i Acredaes Poel Producing Formation Ground Level Flev. 40 Langlie-Mattix 3348.6 Seven Rivers & Queen 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 rovalty). 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? If answer is "yes." type of consolidation \_\_ If answer is "no." list the owners and tract descriptions which have actually been consolidated. It se reverse side of No allowable will be assigned to the well until all interests have been consolidated thy communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION hereby certify that the information conin is true and complete to the Owner ( John H. Hendrix March 18, 1974 knowledge and belief ate Surveyed March 12, 1974 Registered Emitessional Engineer 8 60'-1330 676

1000

2000

660

800

·	troleum intormation.		_				© Copyrighted Re	production Prohibited
COUNTY	_LEA	FIELD	La	nglie l	<u>Matti</u>	X	STATE N	<u>M -&gt;</u>
OPR	HENDRIX, JOHN H						API 30=0	25-24714
NO	4 LEASE State	"JJ"					SERIAL	
	Sec 13, T-23-S,	R-36-E					MAP	
	330' FSL, 860' 1	FEL of	Sec	,			CO-ORD	
				ů.	CLASS	DO	ELEV.	LAS
SPD ) "	14-74 cmr 6-10-74	· · · · · ·	T	FORMATION	0	MUTA	FORMATION	DATUM
csa								
8	5/8" at 358' w/3	10 sx						
5	1/2" at 3671' w/3	2 <b>5</b> 0 sx						
		•	L					
			_					
			<u></u>				<b>_</b>	<u> </u>
			İTD	3700'	(PNR	( 2	Jeen 3650	l a

IP (Seven Rivers-Queen) Perfs 3471-3589 Flwd 9 BOPD + 15 BW. Pot based on 24 hr test thru 28/64 chk. GOR 66,000; Grav 35; CP 180%; TP 80%

				_	
CONTR I aathamiiaad	TO INDERS FLEV	3349' GI	i en	3700°	TYPE RT
CONTR Leatherwood	Drig.	3349 GI		3700	TALE KT

F.R. 4-8-74 (Seven Rivers- Queen) 5-15-74 Drlg 150' Drlg 1500' anhy & salt 5-22-74 5-29-74 TD 3700'; Prep Log TD 3700'; PBD 3650'; Tstg 6-5-74 Perf 3471-3589' w/13 shots (overall) Acid (3471-3589') 3600 gals (15%) Frac (3471-3589') 60,000 gals gelled brine + 70,000 # sdTD 3700'; PBD 3650'; Recg. Ld. 6-12-74 TD 3700'; PBD 3650'; WO Pot 6-19-74 6-24-74 TD 3700'; PBD 3650'; COMPLETE LOG TOPS: Yates 2866', Seven Rivers 3125', Queen 3525', Penrose 3642' 6-29-74 COMPLETION REPORTED