∂ວເລາ 3160<mark>–3</mark> (July 1989)

N.M. OIL CONS. COMMISSION (July 1989)
(formerly 9-331C P.O. BOX 12 AITED STATES
HOBBE-NEW MEXICO-182345-PLOP

CONTACT PECEIVING OFFICE FC UMBER OF COPIES UIRED (Other instructions on

SLM Roswell District
Modified Form No.
NM060-3160-2

BUREAU OF LAND MANAGEMENT								5. LEASE DESIGNATION AND SERIAL NO.  LC-030174-B		
DRILL K DEEPEN PLUG BACK							7. UNIT AGREEMENT NAME			
b. TYPE OF WELL	DRILL KI	U	CEPEN	<b></b>	PLUG BAC	<b>~</b> ⊔				
OIL GAS OTHER SINGLE MULTIPLE CONE							8. FARM OR LEASE NAME			
2. NAME OF OPERATOR Sa. AREA CODE & PHONE NO.							W.H. RHODES FED.'B' NCT2			
		PRODUCTION IN	Ю.		(915) 688–46	20	9. WELL NO.			
3. ADDRESS OF OPERATOR							40 8181 0 410	7 10. FIELD AND POOL, OR WILDCAT		
P. O. Box 3109, Midland, Texas 79702										
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.")  At surface 1350' FSI & 1290' FFI LINET I FTTER: I NE/SE UNORTHODOX Subject to								RHODES YATES SEVEN RIVER  11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
		UNIT LETTER: I,	NE/SE	1 0 C A T i	ON: Like AF	preval	AND SURVE	Y OR AREA		
At proposed p	rod. zone			WO CAN TO	By Stat	3	SEC. 28	. T-26-	-S, R-37-E	
14. DISTANCE IN M	ILES AND DIRECTION	FROM NEAREST TOWN	OR POST OF	FICE*		-	12. COUNTY OR		13. STATE	
8.5 MILES	SOUTHEAST OF	JAL, NEW MEX	aco				LEA		NM	
15. DISTANCE FROM	A PROPOSED*	1290'		16. NO. OF A	CRES IN LEASE		17. NO. OF ACRES ASSIGNED TO THIS WELL			
PROPERTY OR I	6. DISTANCE FROM PROPOSED* LOCATION TO NEAREST 1290* PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)				320		40			
18. DISTANCE FROM	A PROPOSED LOCATION	LETED,	`	19. PROPOSEI		20. ROTAL	Y OR CABLE TOO	LS		
	B. DISTANCE FROM PROPOSED LOCATION <sup>®</sup> TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 890°				3500'		ROTARY  22. APPROX. DATE WORK WILL START*			
	how Whether DF, RT,	GR, ETC.)								
GR-2960*_ 23.		PPOPOS	ED CACIN	C AND CEN	ICAITIAN DOCCO		FEBR	JARY 15	5, 1994	
	PROPOSED CASING				AND CEMENTING PROGRAM		Capitan Controlled Water Basin			
HOLE SIZE	CASING SIZE	WEIGHT/FOOT	<u> </u>	ADE	THREAD TYPE	SETTING DEPTH		-	TY OF CEMENT	
16	13 3/8	48#		C-40	PE ST&C	700'			REDGIRCUL	
12 1/4	8 5/8	24#	WC-50 WC-50		·			450 SACKS		
7 7/8	5 1/2	15.5#	W	. <del></del> 50	LT&C		3500'	90	USACKS	
RODUCTION CA 0.4gw/s). Fa	asing — 650 sa /B 250 sacks (	2% Cacl2 (14.8 CKS 35/65 POZ CLASS H (15.6p TORS IN THIS QU	CLASS I	H w/ 6% Gi Scf/s, 5.2g	Ē <b>L, 5% SALT, 1</b> , gw/s). CTION. <sup>OP</sup> ER	. OGRIC	NO. 22	135	<u>t</u>	
							01100			
NORTHODOX LOCATION IS BEING APPLIED FOR (COPY ATTACHED).						CODE_	511	<u>52).</u>		
					EFF. D	ATE	3-21	94	+	
					API NO	30	-125	_ ~	21070	
							~~~		<u> </u>	
proposal is to dri any.		CRAM: If proposal is nally, give pertinent o							oductive zone.	
4.	~ <del>~</del> 1	\ <i>\</i>					_	•	4	
SIGNED	<u> </u>	vew cm+	TITLI	E DRILLI	NG OPERATIONS	MANAGE	R DATE _	01-	-17-94	
(This space for Fe	ederal or State office	use)								
DEDLATE NO				ADDO	WAL DATE					
APPROVED BY APPROVED BY CONDITIONS OF	APPROVAL, IF ANY:	rinten	TITL	E A	CHÈNG REA MANAG	ER	DATE	MAR	\$ 18th	
60 m <b>6</b> 5 m	al Copulations	nts and	Saa Inct	ructione O	n Reverse Sid	<b>a</b>				
A Mar.	14/55 <b>01</b>	•	11131		IIVFOIGO GIU	_				