STATE OF NEW MEXIC							
ERGY AND MINERALS DEPARTMENT O CONSERVATION DIVISION					Form C-101 Revised 10-1-78		
DISTRIBUTION P. O. BOX 2088						Type of Loase	
SANTA FE, NEW MEXICO 87501					STATE	744	
FILE						& Gas Loace No.	
U.S.G.S.	1		•			G 000 E0000 (10)	
DERATOR	_				mm	mmm	17
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							111
Type of Work					7. Unit Agr	eement Name	*77
DRILL DEEPEN PLUG BACK						` .	
Type of Well	Well				8. Farm or Lease Name		
MELL WELL X	OTHER	· · · · · · · · · · · · · · · · · · ·	ZONE M	ZONE	CHI	LDERS	
Name of Operator	ODERATA	110 1	4.41.2		9. Well No.	1	•
HAMON OPERATING COMPANY Address of Operator					10. Field and Pool, or Wildcat		
25 N. ST PAUL SUITE 3900 DALLAS TEXAS 75701-3900					WILDCAT		
25 N. ST PAUL, SUITE 3900, DALLAS, TEXAS 75201-3902  LOCATION OF WELL  UNIT LETTER K LOCATED 1980 FEET FROM THE WEST LINE					iiiii		11:
					XIIIIIIIIII		
, 1650 PEET FROM	THE SOUTH LIN	it of sec. 32 ,	WP. 19-5 3	36-ENMPM			
					12. County	111111	14
	77777777				LEA		IJ,
							11.
		444444	9. Proposed Depth	19A. Formation		20, Rotary or C.T.	77
			122601	ATOKA	-	ROTARY	
Elevations (Show whether DF.	kT, etc.) 21A. Kind	& Status Plug. Bond	11B. Drilling Contractor		<del></del>	. Date Work will start	
3642.1	BLAM	IKET IN FORCE	DELTA			0-87	
	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH SACKS OF		CEMENT	EST. TOP	
41/2"	41/2"	/3.5	11820' CMT RET. 73			11785	
			·	1 .			
PBTD = 12,	187: MORA	ROW PERFS	ARE@ 1/8	62'-120.	20 ′	1	
					•		
PROPOSE	TO PLUGB	ACK + RECO	MPLETE IN	ATOKA.	AS FOL	LOWS:	
PROPOSE TO PLUGBACK + RECOMPLETE IN ATOKA AS FOLLOWS:							
1.) SET CEMENT RETAINER IN 41/2" LINER @ 1/820:							
2.) SOWEEZ	E W/45 SX	CHT. SQU	EEZING 25	SX INTO	FORM	MITION.	
1 EAWAIG	412" (SG F1	1160 11/17	er Berne	Domina			
ALL TAB AF	RETAINER	EDOM 1/921	SA DELOW	KEINING	K V L	OMP 3 SX	
•		•	<b>.</b>		•		
31 PERFORAT	TE ATOKA F	ROM 1165/-	11638				
4) ALIDIZA	AND/OR	SAND FA	PAC AS NEL	DED			
1.7 1.2.2.				LLU.			
	·						
BOVE SPACE DESCRIBE DO	200550 00000 444 15					·	
ZONE. GIVE BLOWOUT PREVENTE	POSED PROGRAM: IF F		FLUE BACK, GIVE DATA	DN PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PR	oouc.
eby certify that the information	a shove is true and comp	lete to the best of my kn	pwiedge and belief.				
stere 1. The	m	Tile PETONI	EUM ENGINE	:#D .	<i>K</i> .	- 2 - 87	
(This area ( )	rate line)	ante Line	-UI -IVOIIVE		ate G	~0(	
(This space for S.  ORIGINAL SIGNE	B BY JERRY SEXTON				• • • • • • • • • • • • • • • • • • •		
DISTRICT	SUPERVISOR	TITLE				u 3 1987 -	
DITIONS OF APPROVAL, IF				ð	ATE		