30-025-29787

HO. OF COMIES HICEIVED							-	
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101			
SANTA FE			•		Revised 1-1-6	5		
FILE					5A_ Indicate	Type of		
U.S.G.S.					STATE		rec X	
LAND OFFICE					.S. State Cil (& Gus L	zase No.	
OPERATOR	 							
L		•		•	MITTE	TTT	MITTE	
APPLICATIO	N FOR PERMIT TO	DRILL DEEPEN C	R PLUG BACK					
12. Type of Fork	A TOX I EXMIT TO	DRIEC, DECI EN, C	ACT EGO DICEIC		7. Unit Agree	eovent No	me 	
					·			
b. Type of Well DRILL X		DEEPEN.	PLUC	BACK [_]	8. Fam or L	ease Na		
OIL TO GAS T			ZONE X	DETIPLE	P			
2. Name of Operator	OTHER		ZONE [A]	ZONE	Benson 9. Well No:			
		Jan San San San San San San San San San S			3. WELL			
Marathon Oil Compa	ny				10 5/214 =	d Pool	or Wildows	
3. Address of Operator						10. Field and Pool, or Wildcat		
P. O. Box 552 Midland, Lep. 79701					Wildcat			
4. Locution of Well UNIT LETTE	.mP toc		ET FROM THE East	LINE		/////		
AHO330 FEET FROM	THE South LIN	E OF SEC. 14 TH	P. 165 REE. 3	BE NMPM	7111111	77777	71111111	
	TITTITTITT.				12. County		///////////////////////////////////////	
					Lea			
AHAHAHAHA					TITTI	1777	HHH	
					////////			
	<i>HHHHHH</i>	144444). Proposed Depth	19A. Formatio	n	20. Hot	CEY OF C.T.	
			13,500	Siluro-De	vonion	Rotar	ry.	
21. Lievauons (Show whether DF,	RT, etc.) 21A. Kind	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	B. Drilling Contractor			Date W	ork will start	
GR 3698	Curre	ent i	Undesignated		Nov.	15. 10	986	
23.			ondebignated	.,	_1_1\\			
	P	ROPOSED CASING AND	CEMENT PROGRAM	• • •			•	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS OF	F CEMENT	E	EST. TOP	
· 17 ½"	13 3/8"	48#	300'	315		Surface		
12 ½"	9 5/8"	36#	5000'	1200				
8 ½"	5 1/2"	T			····			
0 2	3 1/2	17.20#	13,500'	1500		4500	<i>'</i> '	
	• • • • • • • • • • • • • • • • • • • •	• • •	•		• • • • •			
			, - .			٠.		
Intend to dri	11 to approximat	elv 13,500, Ca	sing will be o	emented a	nd tested	l by		
approved meth						,		
					12			
40' of 20" co	nductor pipe wil	1 be cemented i	n place.					
40' of 20" conductor pipe will be cemented in place.								
Blowout contro	ol equipment to	be used will be	13 5/8" 3000#	WP Annul	ar and			
Blowout control equipment to be used will be 13 5/8" 3000# WP Annular and 3000# WP dual rams for the intermediate hole and 11" 5000# WP Annular and								
	rams for the pr					a i	•	
	approved procedu					su .		
	with a closing u	_		•	the first of the control of the cont			
delier liool (with a crosing o	inite a militimum o	1 /J IIOM CHE	weililead	•	٠		
		,	Permit Exp	icas 6 Mai	nthe Fmn	a Ann	roval	
	•	•					T pag or the T	
			Date Unles	S DTIIIING	Ougetwa	у.		
IN ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN ON	PLUG BACK, GIVE DATA	OH PRESENT PR	OURCLINE SOME	AND PRO	IPOSED KEW PROI	
I hereby certify that the information	on above is true and com	plete to the best of my kn	owledge und belief.					
or no								
Signed Roman Tel	- south	Title Production	Engineer		Date Octo	ber 3	1, 1986	
(This space for	State Uses							
•	-				NOV	I A	1986	
ORIGINAL SIGNED BY JERRY SEXTON APPROVED BY DISTRICT I SUPERVISOR TITLE						, I	1000	
CONDITIONS OF APPROVAL, IF							·	

NON 3 1986