30-025-28378

DISTRIBUTION			NEWA	AEXICO OIL CONSE	RVATION COMM	ISSION		orm C-101 levised 1-1-6	.5		
SANTA FE		_					-	5A. Indicate		.ease	
FILE								STATE	- ``	FEE XX	
U.S.G.S.							ļ.	5. State Oil	& Gas Lea		
OPERATOR		+									
· · · · · · · · · · · · · · · · · · ·										IIIIIII.	
ĀP	PLICATION	ON FOR	R PERMIT TO	DRILL, DEEPEN,	OR PLUG BAG	CK			IIIIII		
la. Type of Work								7. Unit Agre	ement Nam	æ	
	DRILL KX	7		DEEPEN		PLUG B	ACK 🔲 📙	8, Form or L	ease Name		
b. Type of Well		7			SINGLE .	MULT	IPLE				
MELL XX	GAS WELL	<u> </u>	OTHER		ZONE XX	MULT 2	ONE	9. Well No.	arb <u>"9</u> '		
2. Name of Operator		J. 6						3			
South 1	and Roya	alty (ompany					10. Field on	d Pool, or	Wildcat	
3. Address of Operator									Scharh (Bone Springs)		
21 Desta Drive, Midland, Texas 79701 4. Location of Well UNIT LETTER L LOCATED 2130 FEET FROM THE SOUTH LIN											
	UNIT LETT	TER	LOCA	(TED	FEET FROM THE		C.NE				
AND 660	FEET FROM	M THE	West Line	of sec.	TWP. 195 R	SE.	35E NMPM		711777	77777777	
Tillini	HIII							12. County			
						77777	111111	Lea	4,,,,	444444	
MITTELL	M	7771	Milli						//////		
		77777	<i>11111111</i>	<i>HHHH</i>	19. Proposed Dept	h 110	A. Formation		20. Rotar	ry or C.T.	
MINNI					•						
21. Elevations (Sho	111111	$\frac{11111}{ERT}$	C) 21A Kind	& Status Piug. Bond	10,000'		Bone Spr		Rotar	rk will start	
zi. Lievations (sho	whether D	.,111, 61	ZIA. KIIII		Unknown _			1	0-83		
23.	1.75							<u> </u>	 		
20.			P	ROPOSED CASING A	ND CEMENT PROG	RAM					
SIZE OF	HOLE	SIZ	E OF CASING	WEIGHT PER FOO	T SETTING E	EPTH	SACKS OF	CEMENT	ES	ST. TOP	
	17 1/2"		13 3/8"	48#	420'	420'		400 sx.		c	
12 1/4	12 1/4"			28 & 24# 17 & 15.5#		420' 4140'		2100 sx.		C	
7 7/8	11		8 5/8" 5 1/2"	17 & 15.5#	10,000'		500	SX.	LLOC @	7500' <u>+</u>	
hole t 10,000 Est to MUD PR 10,000 be 400 BOP PR Yellow	o 4140' '. Set ! p of cm OGRAM: ' Salt ! O psi. ! OGRAM: Jacket	. Set 5 1/2' t @ 7! 0-420 Water No abo BOP 1	8 5/8" csg ' csg @ 10,0 500'. Perf a D' Spud mud; Gel & Drisp normal press to be tested	et 13 3/8" csg @ 4140'. Cmt DOO'. Cmt w/su and stimulate ; 420-4140' Sa bac. MW 9.7-10 sures expected d after each r	w/2100 sx officient voluments of the spring alt Water; 40, VIS 40, 11.	emt & olume Is for 140-9 0-15	circ. Dr to cover product 000' Cut cc. BHP	ol 7 7/8 call pr cion. Brine @ TD an	" hole opsect Water; ticipa	to ive zones. 9000- ted to··	
Gas No	t Dedic	ated					OVAL VAI RMIT EXPI NLESS DR			AYS AY	
IN ABOVE SPACE TIVE ZONE, GIVE BL	DESCRIBE	PROPOS	ED PROGRAM: IF	PROPOSAL IS TO DEEPER	OR PLUG BACK, GIV	E DATA ON	I PRESENT PR	ODUCTIVE ZON	E AND PROF	POSED NEW PRODU	
				plete to the best of my	knowledge and be	lief.				·	
Signed F.N. K		D. Rol		Title Distric			ineer_	Date9/	6/83		
	This space f ORIGINAL	SIGNE	· · · · · · · · · · · · · · · · · · ·	Y					EP 6	1983	
APPROVED BY	CILL C	~ C 24.	/ 44 19-73 ALV A	_~ MILE							