30-015-24 56

STATE OF NEW ME	(100							
NERGY AND MINERALS I	DEPARTMENT	0	IL CONSERVATION			Form C-10		
		C 4 4	P.O. BOX			Na. Revised 1.	the second se	
NO. OF COPIES RECE		21	NTA FE, NEW MEX	100 87501		STATE	cate Type of Lease	
SANTA FE								
TLE				AUG	0 9 1983	5. State	OII & Gas Lease No	
J.S.G.S.	2				001000			
AND OFFICE								
PERATOR	XXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX						
	PPLICATION FOR P	ERMIT TO DRI	LL, DEEPEN, OR	PLUG BACK	IA, OFEICE	XXXXXXXX	<u> </u>	
*. TYPE OF WORK						7. Unit /	Agreement Name	
ſ	RILLX	DEEPEN	• 	PLUG BA				
. TYPE OF WELL							-	
OIL	GAS		SINGLE	MULTIPL		8. Farm d	or Lease Name	
WELL X	WELL	OTHER		ZON		Ge	etty Mesa	
Name of Operator						9. Well N	lo.	
Read & Stevens, Ir							3	
Address of Operator						10.Field	and Pool, or Wildo	
P.0. Box 1518, Ros	well, NM 88201						Bunker Hill Penros	
Location of Well			D 1000 FF			1	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	UNIT LETTER H	LOCATE	D 1980 FEI	ET FROM THE	North LIN		(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
D 990 FEET FF	OM THE East	LINE OF SE	<u>с, 23</u> п	P. 165	RGE 31E	NMPM XXXXXXXX	*****	
****						•,	×××××××××××××	
****							XXXXXXXXXXXXXXXX	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************	*****		*****	*****	*****	.xxxxxxxxxxxxxxxxxxxx	
****							20.Rotary or C.T.	
****				4250'		enrose	Rotary	
.Elevations(Show wh	ether DF,RT,etc.	21A.Kind &	Status Plug.Bo	ond 21B.Dr	Illing Contract	or 22. Approx.		
4370.4' GR		1	itatewlde		Drig. Co. Rig		er 15, 1983	
•								
			ASING AND CEMEN			· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE	SIZE OF CASI	NG	WEIGHT PER FOO		ETTING DEPTH	SACKS OF CE		
11"	8 5/8"		24#		1300'	500sx	Circ.	
7 7/8"	4 1/2"		10.5#		42501	600sx	3000'	
		1		9		ł	1	
We propose	to drill and test	t the Penros	e Sand formatic	on. Approxi	imately 1300' o	f 8 5/8" surfac		
	to protect fresh				•		no .n	
	casing will be ru							
						-	AN THE	
Mud Program	: Native mud to	1300', brin	e 13001 to 3500), brine a	nd starch 3500'	to TD.	D No Xo X F	
							the store as	
BOP Program	n: One 11" 5000ps	st WP Shaffe	r Type "LWS" Hy	draulic ope	erated, double (BOP w/NL-Shaffe	r D05040-35	
	BOP control un	nit with 40	gal capacity.					
					APEPOVIL	1 FOR CT 197	DAYS	
						2/1	16/84	
					t des s	1 A. G. U A	L'El Glevi	
ADOVE SPACE DESCOL					ACK OLVE DATA	ON FORCENT POOR		
ABOVE SPACE DESCRI					MUN, GIVE DATA (UN PRESENT PROD	UCTIVE ZONE AND	
POSED NEW PRODUCTI		جدي فتصل أعتما بالبعث سيستخلط التك		and the statement of th	+ of my knowle	dee and hallof		
lereby certify man			ue and comprese	FIO THE DES	TOT WY KNOW HO	uge and Deller.		
HED Drum	- Stobby	TITLE	Drilling & Prod	luction Mana	iger	DATE	August 4, 1983	
(This space	for State Use)		Original Sign					
			Leslie A. Cler	•		.		
PROVED BY		TITLE	Supervisor Dir	trict II		DATE AL	<u>JG 1 0 1983</u>	
NDITIONS OF APPROVA	L, IF ANY:				t milliten:			
				· 1.15.0.				
			-	85%"				
			11.11	0 10	cosing			

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

			All distances must b	from the out	er boundaries of	the Section			
Operator DEAD & STEVENS THC								Well No.	
READ & STEVENS INC.			GETTY MESA				3		
н		23	16 South		3 1 Ea s t		Eddy		
Actual Footage Loc 1980	feet f	well: _{rom the} NO1	th line on	a 99 0	fee	t from the	East	line	
Ground Level Elev. 4370 4		Producing For		Poel			and the second	Dedicated Acreage:	
4370.4 Penrose 1. Outline the acreage dedicated to the subject we					Und. Bunker Hill Penrose			40 Acres	
2. If more tl interest a	han one nd roya	e lease is lty).	dedicated to the wo	ell, outline	each and ide	ntify the	ownership tl	all owners been consoli-	
dated by c [_] Yes If answer	commun N is "no	itization, u o Ifan Cist the c	nitization, force-poo swer is ''yes,'' type	ling.etc? of consoli	dation			ated. (Use reverse side of	
this form i No allowat forced-poo sion.	ble will	be assigne	d to the well until a or until a non-standa	ll interests ard unit, el	s have been o iminating suc	consolidat h interest	ed (by com s, has been	munitization, unitization, approved by the Commis-	
								CERTIFICATION	
	i						l hereby c	ertify that the information con-	
	1						-	ein is true and complete to the	
	1			I			best of my	knowledge end bellef.	
	1				086		Karl	a to pune	
	· +				<u><u> </u></u>		Nome	- /	
	i						Karla I Position	eleune	
	ł					1	1	.zed Agent	
	1						Compony		
	i i				49 9		Read &	Stevens, Inc.	
	1						Date		
	1						August	4, 1983	
	۱ ۱ ۱ ۱ ۱ ۰ ۰ ۰ ۰			O.HE	W MC		shown en notes of a under my i is true ei	certify that the well location this plat was plotted from field sctuel surveys made by me or supervision, and that the same nd correct to the best of my and belief.	
	 				ONES 640		the second se	23/83 Professional Engineer	
	ŧ					FEFF	Certificate N		
0 330 660 1	90 132	0 1650 1980	2310 2640 200	0 1500	1000 80	o nc	1	3640	

Parm C-102 Supersedes C-128 Effective 1-1-65