NO. OF COPIES RECEIVED	}	- 1 1					_		
DISTRIBUTION	T	$\forall$	NEW MEXICO OIL CONSERVATION COMMISSION				30-031-20645		
SANTA FE		$\Box$	NEW MEXICO OIL CONSERVATION COMMISSIO			N	Form C-101		
FILE	1	$\Box$					Revised 1-1		
U.S.G.S.		$\top$					SA. Indica	te Type of Lease	
LAND OFFICE		71					ł	I & Gas Lease No.	
OPERATOR		11							
		T					LG 2	//9 (177777777777	
APPLICAT	ION	FØR P	ERMIT TO	DRILL, DEEPEN	, OR PLUG BACK				
la. Type of Work					7 OILL GOO BACK		7. Unit Agr	eement Name	
DRILL [	X			DEEPEN	<u>.</u>				
b. Type of Well				DEEFEN	PLUG I	BACK 🗌	8. Farm or	Lease Name	
OIL GAS WELL 2. Name of Operator		o.	HER		Stat				
1					ZONE	ZONE	9. Well No.		
Red Mountain 3. Address of Operator	Asso	odiate	es Limit	ed Partnershi	)		22		
•								nd Pool, or Wildcat /	
2200 Security  4. Location of Well	<u>/ Li1</u>	e Bu	ilding,	Denver, Co. 80			o Wash M		
UNIT LET		$\frac{B}{B}$	LO	CATED 990	h LINE	TITT	millim		
2675						\ \	//////	XX#	
AND 2635 FEET FRO	OM THE	Wite.	ast LI	NE OF SEC. 28	TWP. 20N RGE.	9W NMPM		1111111111111	
	////	XIII					12. County	1111111	
HHHHHHH	##	<i>₩1.</i>	<i>HHH</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			McKinl	ey <b>/////////</b>	
		XIII	///////			TTIIII	TTTH		
HHHHHHH	44	HH	<i>HHH</i>	<i>HHHHH</i>			IIIIII		
		IIII.			19. Proposed Depth 1-	9A. Formation		20. Rotary or C.T.	
21. Elevations (Show whether D	OF, RT,	elc.)	21A. Kind	& Status Plug. Bond		Menefee		Rotary	
645 <b>3</b> GE**		'		& Status Flug. Bond	21B. Drilling Contractor			. Date Work will start	
23.					C.P.G.S., Inc.		Nov.	20, 1980	
			P	ROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	SI	7E 0E	CASING	WEIGHT PER FOO					
312E 31 113EE									
6 3/4	+-						CEMENT	EST. TOP	
			1/2	10.5	560	SACKS OF	CEMENT	EST. TOP Surface	
							CEMENT		
							CEMENT		
							CEMENT		
6 3/4		4	1/2	10.5	560	85		Surface	
6 3/4	to d	~	1/2	10.5	560	85		Surface	
6 3/4  Diperator proposes to and development of	to d	-ill	1/2 this well	10.5	Fino and Chaco Water base mud	Wash Sand	ds for c	Surface Surface	
6 3/4  District of proposes to and development of cuttings. Resistive	to d sec	4 -ill	this welly recove	10.5	Fino and Chaco Water base mud	Wash Sand	ds for coused to	Surface Surface	
6 3/4  District of proposes to and development of cuttings. Resistive	to d sec	4 -ill	this welly recove	10.5	Fino and Chaco Water base mud	Wash Sand	ds for coused to	Surface Surface	
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## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section.

Operator				die outer boundaries of	the Section.	•					
Red Mountain Associ		ates Ltd. Partners		se State	Well No. 22						
Unit Letter B	Section 28	Township 20 N	lorth	Range 9 West	County McKinley						
Actual Footage Loc	ation of Well:										
990 Ground Level Elev.	feet from the	North ng Formation			from the East	line					
6453.	1 1	lenefee 1	n I) Poo	ı <u>Chaco Wash</u>		Dedicated Acreage:  40 Acres					
1. Outline the	e acreage de	edicated to th	e subject well l		r hachure marks on th						
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> </ol>											
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?											
Yes	□ No	If answer is	"yes;" type of co	nsolidation							
If answer i	s "no;" list necessary.)	the owners as	nd tract descripti	ons which have ac	tually been consolida	ted. (Use reverse side of					
	- 1	signed to the	well until all into	mosts have have	1:1 . 7 /						
forced-pool	ing, or otherw	vise)or until a	non-standard un	it, eliminating such	onsolidated (by comming interests has been	nunitization, unitization, approved by the Commis-					
sion.				, , , , , , , , , , , , , , , , , , ,	i interests, has been	approved by the Commis-					
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	i			į		FERTICATION					
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			<b>6</b>	263 <b>5</b> ¹		DIST. 3					
	-+				Name						
	1			i	Position	Zenati (ZewaXi					
						ect Engineer					
					Company   Keplin	ger & Associates					
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	i	Sec.	28	1	Novemb	per 4, 1980					
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