(November 1983) (formerly 9-331C)	IINI	TED STATES	(Other instruc	ctions on	Budget Bureau N	0. 1004-0136		
, (101 <u>1</u> 01)	DEPARTMENT OF THE INTERIOR				Expires August 31, 1985			
	BUREAU OF	LAND MANAGEME	NT 30-0-29-2	-00.	5. LEASE DESIGNATION A	ND BERIAL NO.		
APPLICATION	ON FOR PERMIT	TO DRILL DEED	FN OP BLUE B	5224 A CV	SF-079364 6. IF INDIAN, ALLOTTEE	Ab mares with		
12. TYPE OF WORK		TO DIVILL, DELL	LIN, OK PLUG B	ACK	N/A	AN TOTAL NAME		
b. TIPS OF WELL	RILL 🗆 x	DEEPEN 🗆	PLUG BAC	ok □	7. UNIT AGREEMENT NA			
WELL 2. NAME OF OPERATOR	WELL XX OTHER		INGLE MULTIP	x X	Rincon Unit	· ·		
2.3	708 Union Oil	Company of Cali			Rincon Unit	11510		
8. ADDRESS OF OPERATO	3300 N. Bu	Company of Cali			128 M			
4 TOCATION OF THE	<b> </b>	*** ****		ľ	10. FIELD AND POOL, OR	WILDCAT		
At surface	(Report location clearly and	in accordance with any	State requirements.*)	12	3/9 Blanco MV	Basin DK		
At proposed prod. :	ione 1175 FSL 8	1185 FEL			11. SEC., T., R., M., OF BI AND SURVEY OR ARE	LX.		
14 01001100 10 000	Same			}	Sec. 28-T27	N-RKW		
	AND DIRECTION FROM NEA		29*		12. COUNTY OR PARISH	18. STATE		
10. DISTANCE PROM PRO	es SE of Blanco,		O. OF ACRES IN LEASE	1 17 70 00	Rio Arriba	NM		
LOCATION TO NEAR PROPERTY OR LEAS (Also to nearest d			2605.33	TO TH	IS WELL	/32.6		
18. DISTANCE PROM PE		<del></del>	KOPOSED DEPTH	20. BOTAR	S/2 319.94	<del>-</del>		
OR APPLIED FOR, ON	THIS LEASE, FT.	235	7724'		Rotary			
6625	whether DF, RT, GR, etc.) Gr. 18 18 18 202	No to desired men		<u></u>	22. APPROX. DATE WOR	K WILL START		
23.			CEMENTING PROGRA	w banto	09/01/92	<u> </u>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER POOT	SETTING DEPTH	SUBJEC	T PLICER HUNS ACT	ORIZED A DE		
12.25"	8.625"	24#	350	CENCE	outantity of CEMENT			
7.875"	5.50"	17#	7724		s+/- (699 cuft			
		Stage tool	@ 4700+ +-	cont:	aining gol die	morgant fluid		
loss con	trol tail with 1	00 sxs (117 cuf	t) Cl. B. 2nd s	tage 45	in eve+/- /1265	cuft) Cl. B		
MILL 34	sodium metasilio	ate tailed with	100 sxs (117 c	uft) Cl	. B.			
					119	<u>9</u> 2		
Union Oi	l Company of Cal	ifornia wishes	to advise that	we inte	and to drill			
a 12.25"	hole to 350' wi	th mud. Run 8.6	25" casing to 3	50' and	cement to	R AUG		
Surrace	W1tn 250 SXS+/-	Cl B cement. Ni	pple up and tee	+ ROD	Drill 7 07585h	-14 [77]		
550 sxs+	with mud. Log w /- 50/50/2 Poz.	Tailed with 100	roduction casin	g to 77	24'. Cement wi	th 5m		
Cl. B w	ith 3% sodium me	tasilicate, tai	led by 100 sys	ond Sta	erforate name	¥ →W		
Cl. B with 3% sodium metasilicate, tailed by 100 sxs Cl.B. Perforate par section in the Mesaverde and Dakota Sands. Stimulate as required.								
				-	3	37		
,					F			
IN ABOVE SPACE DESCRI	BE PROPOSED PROGRAM: If o drill or deepen directions	Proposal is to deepen or t	olus hack sive date on no					
zone. If proposal is t preventer program, if a	o drill or deepen directions	illy, give pertinent data o	on subsurface locations an	d measured	and true vertical depths.	new productive Give blowout		
24.	140-1	1	1 ,		o Mi			
SIGNED Kol	V Chang		High a	e a V	8/4	192		
(This space for Federal or State office use)								
PERMIT NO								
			SER SER	140	DIAS WWEN	1002		
APPROVED BY	OYAL, IF ANY:	TITLE		COLA.	seru4	1334		
			OIL	DI21.	- 61/eVI	$\mathcal{G}_{\mathcal{A}}$		
a lo	•		NMOCD	~	John Dhe	WACED		
O K	E)	*See Instructions	On Reverse Side	j	C AREA MAI	YAGEN		
	~							

\*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false. fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088



OIL CON. DIVJ

**WELL LOCATION AND ACREAGE DEDICATION PLAT** 

La vidiani.		AL DISIBILIDE IIIA	DE NOM EN OUTE DOUNGAMES OF THE	\$60001	Well No.				
1.5			Lease	.ease					
INOCAL			RINCON UNIT		#128M				
77	Section	Township	Range	County	1				
pit to			1 *	770	ARRIBA				
Kaires	<b>多新 28</b>	27N	6W	NMPM RIO	ARRIDA				
Agent To	dage location of Well:	•			1				
المفرطة فكالمستان	feet from the SC	NITH line a		feet from the EAST	line				
در أ مماريد	Producing	Formation	Pool		Dedicated Acreage:				
130	Mesave	rde / Dakota	Blanco/ Basin		S/2 \$19.04.				
Z COLOZ-A-	a' be can challed an all and		pencil or hachure marks on the plat be	low	(C) 18) (7				
			parameter in the parameter and		30/5				
Long the one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royally).									
			•		======================================				
	If more than one lease of diff	ferent ownership is dedicated t	o the well, have the interest of all owne	rs been consolidated by com					
	rivekization, force-pooling, etc		. Uniti:	zation	20 - ZV				
	☑ Yes		" Type of consolidation (Use a have actually been consolidated. (Use a	-u ide of	- <del> </del>				
	Bile form if megoseeary.	s and trace descriptions without	have actually seen constitution. (One i	ÉASIRE NOS OL					
	No allowable will be assigned to	o the well until all interests ha	ve been consolidated (by communitizati	on, unitization, forced-pooli	ne. or otherwise)				
	or testi a gon-standard unit, ali	minating such interest, has bee	n approved by the Division.	,	- Z G				
4.182	THE PARTY OF	5890 11'V							
Trans.	16 148.58	3	24 48.58	1 1	TOR CERTIFICATION				
3			i		y certify that the information				
31			i i		ein in true and complete to the				
<i>,</i> ,			j	best of my kno	wledge and belief.				
			1	Signature					
		3 6	<b>!</b>	Signature	+0 -1 1				
100		- J 60	i	Kdal	Chank				
la.		36.	1 h	Printed Name					
2	16097 A	<u>c 1 m</u>	159 7/4c,+	Rober	t C. Frank				
4	<b>建</b>	٠, ١	Ì	Position					
43:		94	1	7	! !				
		<b>%</b>	l	Agent Company					
× .		ν	i	1 1	il Company of California				
112					in company of carmonnia				
			!	Date	+ / 1000				
		į.	!	Augus	t 4, 1992				
7.16	126 43,5	a l	26 43,58	SURVE	YOR CERTIFICATION				
4	3 88 AN 04" W		^ 6 17 3,00	13	TON CONTROL TON				
A F.		, = 	1	O I hereby car	tify that the well location shown				
			i	on this plat	was plotted from field notes of				
	47. C. 1. 3	]	i	actual surve	ys made by me or under my				
. 3			;		and that the same is true and				
		4	!		the best of my knowledge and				
7		<b>69</b>	1	d belief.					
16		4 0	1	Dale Survey	M				
الله كا ا	16-60	<u> </u>	159 3" AC+		0 7				
U 24		Ŋ	118	5 9 34	10. 1092				
114		74	<b>;</b> ]	Y Process	Surviver of				
\$		1	! !		Sex Mi				
3	100				(Bed X7 ) HAV				
Į\$	<b>10</b> , 1		<b>!</b> ^		とうして こし				
<b>3</b>	<b>企业</b>			131					
	<b>4</b> 1.	į	<del>   </del>		2012				
		2	4 4 (   2   2   2	Certi.	ESSIONAL				
	₩. 138.0°	5 98 17 h	2638.07	Cec	cosional L. rullis				
	7 15 4 5 Table 1								
	1320 1650	1900 2310 2640	2000 1500 1000 56	x • Exhib	it I				

