District I • PO Box 1980, Hobbs, NM 88241-1980	
Dutinet II	
PO Drawer DD, Aricaia, NM \$\$211-0719	0
District III	U
1000 Rio Brazos Rd., Aztor, NM \$7410	
Disnet IV	
PO Box 2088, Santa Fc, NM 87504-2088	

State of New Mexico Energy, Minerals & Natural Resources Depart

IL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

	Dil Co			Operator N	ame and Address.	TER, DEEP				GRID Number	
	Box 3									1340	
Midla	nd, TX	79702			•					API Number	
	rty Code				• 1	Toperty Name			1 20 - 0	05-211	
15	446	2				ites	·			* Well No. 1	
					⁷ Surface	Location					
UL or lot me.	Section	Township	Range	Lot Ida	Fost from the	North/South Has	Feet from the	End/W	Vest Los	County	
С	7	9S	30E		660	North	1980	We	st	Chaves	
10		* Pr	oposed	Bottom	Hole Locat	ion If Differe	nt From Sur	face		Ondvea	
UL or lot no.	Section	Township	Range	Los Ign.	Fost from the	North/South Has	Fest from the	the second s	ant line	Cuenty	
	_	1 Property	ed Pool 1		[ĺ	
Many G	atos	(San An	draa)	Zau	100		" Propa	ed Pool 2			
	aces	(Sall All	ares)	र्मना						•	
" Work T)	pe Code	- <u></u>	Well Type	Code	¹⁴ Cable	Reter	14.1				
N			0		. R.		" Lease Type Co P	de	" Growa 4074	round Level Eleval	
** Muh	ipie		Proposed I	-	¹⁴ Form	atios	" Contractor				
No			330	כ נ	San A	ndres				Sped Date SAP	
···			, 21	Propose	d Casing ar	d Cement Pro			Λ		
Iloie Siz		Casin	e Size	Casia	e weight/foot	Setting Depth	Secks of	Cement		etimated TOC	
<u>12 1/4</u> 7 7/8			<u>3 5/8</u>		4#	300	20	_	and the local division of the local division	Cir	
1 1/0			5 1/2	14 <i>#</i> δ	15.5#	· 3300	50)0		Cir	
				<u> </u>					_		
Describe the pro-	posed pro-	com. If this	application	h DEE		K give the data on the					
MIRU. surface	Drill	a 12 1 stall B	./4" hc SOP. r	le to	300'. Run	8 5/8" sur hole to 330 ement to su	face casin	~ 0			
	aeed A	d (Afghahi	19/9	and complete	Zz Appi Title	roved by: Urig. Si Paul	NSERVAT gned by Kautz	ION D	DIVISIO	DN	
Theoure:	and and a	d (Afghahi	19/9	hal	Zz Appi Title	Paul	Kautz Carist	ION D		DN	

Attached 🛛

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

					• ,·-			TWell No.	
Derator				Lease				Well INO.	
Avra Oil C				Gat	es			<u> </u>	
Jnit Letter Secti		Township		Range			County		
C	7	9	South	30	East	<u>NMCM</u>	lCh	aves	
Actual Footage Location o	l Well:				1000				
	rom the	North	line and	Pool	1980	fect from	te Wes	t line Dedicated Acre	
round level Elev.	· · · · ·	g Formation						1	-
4057		Andres		Los and the second seco	Gates			40	Acres
 If more than If more than 	one lease is ded one lease of dif orce-pooling, <u>et</u>	licated to the we Terent ownership c.?	II, outline each and	l identify the own e well, have the ir	rks on the plat below ership thereof (both terest of all owners n	as to workin			
If answer is "no	" list the owner	rs and tract descr	iptions which have	actually been co	nsolidated. (Use rev	erse side of			
this form if nec	cessary.								
No allowable w	ill be assigned	to the well until	all interests have b	cen consolidated	(by communitization	i, unitization	n, forced-pooli	ng, or otherwise)	
or until a non-s	landard unit, eli	minating such in	nterest, has been ap	proved by the Di	ision.				
<u>1980'</u>							I hereby contained ber ost of my kno Signahute Saeed Printed Name Presid Position Avra 0 Company 8–18–9 Date	il Compan	the information complete to y
							on this plat actual survi supervison, correct to belief. Date Survey Augu	Scal of Surve on Part Prove	om field notes ne or under ame is true y knowledge

office

AUE 1 9 1994

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BOP DIAGRAM

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3000# Morking Pressure Rams Operated Daily

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AUC 1 9 1994

RECEIVED

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