District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088 State of New Mexico Energy, Minerals & Natural Resources Department

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

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

____AMENDED REPORT

clarm

APPLICA	TION	FOR PE	RMIT	TO DRI	LL, RE-EN	ITER, DEE	EPEN,	PLUGB	ACK,	OR A	DD A ZONE	
Nearbu	-			-	me and Address.)EC		(T)		GRID Number 5742	
P. O. Dallas			-3085		•			i tin i p			API Number	
Dallas	, 1^	15502	-5002				2 1 5 65	N		30 - 0	15-28885	
' Prope	rty Code			۱ ^د	* Property Name				• Well No.			
17	3			Os	sage Boyd 15					#5		
					⁷ Surface	Location	11. C	(200)。				
		Township	Township Range		Feet from the	North/South line		Ecst from the		est line	County	
		19S 25E			660	South	6	660			Eddy	
		8 Pi	oposed	Bottom	Hole Loca	tion If Diff	erent F	From Sur	face			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South		et from the	East/W	est line	County	
											0 + m	
		* Propo	ed Pool 1		L			" Proposed Pool 2				
Dagger	Draw	•		n, Noi	rth 15	472		11000		N	3-99-90	
		· · · ·									eur bac & MK	
¹ Work Type Code ¹¹ Well Type Code				Code	¹³ Cabi	e/Rotary	14	¹⁴ Lease Type Code		¹⁵ Ground Level Elevation		
N		0			R			P		3,470'		
" Multiple		17 Proposed D		Denth		mation		¹ Contractor		²⁸ Spud Date		
N		8,300			1			eterson		04/10/96		
			21	Bronos	d Casing a	ad Comon			1			
Hole Size Casir					ed Casing and Cemen				Estimated TOC			
14-3/4"		9-5/8"		364			1,100'		700		Circ to surface	
8-3/4"		7"		23# and 26#				950		Cir	Circ - tie back	
										to 9-5/8"		
		· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·						
Describe the p	proposed pi	rogram. If th	lis applicati	n is to DEE	PEN or PLUG BA	CK give the date	on the pr	esent product	ive zone a	nd propos	ed new productive	
one. Describe	the blowou	t prevention	program, if	any. Use ad	iditional sheets if	вессивалу.						
Propose	e to d	drill	the w	ell to	suffic	ient dep	th to	o evalu	uate	the	Cisco/	
Canyon	forma	ation.	Aft	er rea	aching Tl	D, logs	will	be run	n and	cas	ing	
					sitive.		te, t	est ar	nd st	imul	ate	
as nece	essar	y to e	stabl	ish pr	coduction	n.			utity N	L.N.O.	LC. In sufficient	
Acora	. d.d.	iaatio	n i	160 20	maga CM	11 of Co	ation	15	time t	o with	ess cementing	
Acerage	e deu	ICallo	015	LOU AC	res; SW	/4 OL Se	CLIOI	1 LJ.	the	93	18 (casing	
I hereby certify f my knowledge			en above is t	icte to the best	OIL CONSERVATION DIVISION							
Signature:	(int	6)	10		Approved by:							
Printed name:		W- 2 3	in in	1	Tide: DISTRICT II SUPERVISOR							
Title: Dril		. Will			Approval Date: -2		T	Expiration				
Dril Date:	LING	Super	Inten Phone:	aent		Sonditions of Appr		-96		3	-22-97	
	21/96			/397-4		Attached 🛛	VT 84 .					