District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Azlec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 18hm

Form C-101 Revised March 17, 1999

Submit to appropriate District Office

State Lease - 6 Copies

Fee Lease - 5 Copies

		ICATION	FOR PER	מסת חד TIM	I DE ENTER					
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PI Operator Name and Address CHI OPERATING., INC. P.O. BOX 1799								UGBACK, OR ADD A ZONE 2 OGRID Number 004378		
		N	30-0 15-3/673							
Property Code 70					Property Name			Well No.		
				7 C.	I ISTATE "16" urface Locatio	State			#1	
UL or lot so.	Section	Township	Range	Lot Ida	ľ	1				
D	16	215	29E	100.102	Foot from the	North/South time	Foot from the	East/West in	c County	
		8		Bottom Hole	Looption IC1	NORTH	660	WEST	EDDY	
UL or lot no. Section To		Township	Proposed Bottom		Feet from the	North/South line	11 Surface Feet from the	East/West line	County	
		'a Us	Toposod Pool 1	elawar	۷		³⁰ Propos	ed Pool 2		
Week Type Code N Multiple N			12 Well Type Code O 17 Proposed Depth 4800		²⁵ Cable/Rotary R		14 Lease Type Code		15 Ground Level Elevation	
					Formation DELAWARE		19 Contractor		²⁰ Spud Date 4/15/01	
	 1			Proposed Cas	ing and Cem	ent Program			W13/01	
Hole Size			Casing Size Casing weigh			Setting Depth		Sacks of Cement Estimated TOO		
12 ¼" 7 7/8"		8 5/8"		32		500	400		SURFACE	
		5 ½	4 "	15.5	ŀ		1		500' above prod	
1 //8				13.3		4800	700		500' above prod	
1 718				15.5		4800	700			
7 118				13.3		4800	700		500' above prod oil/wtr zones	
							,		oil/wtr zones	
Describe the provided the provided the provided to the provide	NTRACTOR DRILL 77/	U DRILL 129 B"HOLE TO	pplication is to fany. Use addit "HOLE TO ±	DEEPEN or PLUG tional shoots if nece 500'. RUN 8 5/8"-3 'O ±3000' W/GR/C	esery. 12# W/FLOAT EQI NL/LD/ DLL/MSFI	sta on the present p JIP & CMT TO SUI	roductive zone and p RFACE w/±400 SKS. TO SURFACE W/G ONES. RELEASE R	Proposed new p	oil/wtr zones	
Describe the properties of the blow RU DRLG COL BOP & TST. N 4800' OF 5 3	NTRACTOR DRILL 7 7/4 4"-15.5# CS	U DRILL 12% THOLE TO	pplication is to fany. Use addi W HOLE TO ±3 TD. LOG TD T EQUIP. CMT V	DEEPEN or PLUG tional shoots if nece 500'. RUN 8 5/8"-3 'O ±3000' W/GR/C	est of	ata on the present p JIP & CMT TO SUI ACAL. LOG 3000' TR BEARRING ZA OIL COI	roductive zone and p	WOC 18 HRS	oil/wtr zones roductive zone.	
Describe the properties of the blow RU DRLG COI BOP & TST.	NTRACTOR DRILL 7 7/6 4"-15.5# CS	U DRILL 12% THOLE TO G W/FLOAT	pplication is to fany. Use addi W HOLE TO ±3 TD. LOG TD T EQUIP. CMT V	DEEPEN or PLUG tional sheets if nece 500'. RUN 8 5/8"-3 TO ±3000' W/GR/CI W/±700 SKS COVE	est of Approved	ata on the present p JIP & CMT TO SUI ACAL. LOG 3000' TR BEARRING ZA OIL COI	roductive zone and p RFACE w/±400 SKS. TO SURFACE W/G ONES. RELEASE R	WOC 18 HRS	oil/wtr zones roductive zone.	
Describe the procession of the	NTRACTOR DRILL 7 7/6 4"-15.5# CS	U DRILL 12% THOLE TO G W/FLOAT	pplication is to fany. Use addi W HOLE TO ±3 TD. LOG TD T EQUIP. CMT V	DEEPEN or PLUG tional sheets if nece 500'. RUN 8 5/8"-3 TO ±3000' W/GR/CI W/±700 SKS COVE	est of Approved Title:	of a on the present p JIP & CMT TO SUI CAL. LOG 3000° IR BEARRING ZO OIL COI by:	roductive zone and p RFACE w/±400 SKS. TO SURFACE W/G ONES. RELEASE R NSERVATIO	WOC 18 HRS RECNL RIG & COMPLE	oil/wtr zones roductive zone.	
Describe the procribe the blow RU DRLG COI BOP & TST. 14800' OF 5 1 tereby consists to movie of an anner.	NTRACTOR DRILL 7 7/6 4"-15.5# CS	DRILL 12/ B" HOLE TO G W/FLOAT) mastion given	pplication is to fany. Use addi W HOLE TO ±3 TD. LOG TD T EQUIP. CMT V	DEEPEN or PLUG tional shoots if nece 500°. RUN 8 5/8"-3 'O ±3000° W/GR/C	est of Approval	of a on the present p JIP & CMT TO SUI CAL. LOG 3000° IR BEARRING ZO OIL COI by:	roductive zone and p RFACE w/±400 SKS. TO SURFACE W/G ONES. RELEASE R NSERVATIO	WOC 18 HRS	oil/wtr zones roductive zone.	

District I 1625 N. Frenck Dr., Hobbs, NM 88248

State of New Mexico Energy, Minerals & Natural Resources

Form C-102 Revised March 17, 1999

District II \$11 South First, Artesia, NM 82216

Submit to Appropriate District Office

OIL CONSERVATION DIVISION District III State Lease - 4 Copies 2040 South Pacheco 1668 Rho Branes Rd., Astoc. NM 87419 Santa Fe. NM 87505 Fee Lease - 3 Copies District IV 2010 South Pacheco, Santa Fe, NM 87505 ☐ AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number **Property Code** Property Name Well Number CHI STATE 16 OGRID No. ³ Operator Name Elemeles CHI OPERATING INC. 3355. ¹⁰ Surface Location UL or lot se. Lot Ide Foot from the East/West line D 2 I-S 29-E 16 990 NORTH WEST EDDY 660 ¹¹ Bottom Hole Location If Different From Surface UL or lot me. Section Township Lei lée Foot from the Post from the Em/West Har County Order No. 40 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL AL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION **OPERATOR CERTIFICATION** 990 to the batt of my knowledge and belief 660 SURVEYOR CERTIFICATION by certify that the well location shown on this plat was n field notes of actual surveys made by me 27 E200 MEY! 5412