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

State of New Mexico
Energy Minerals and Natural Res

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 `es

73 73 Form C-10 Revised March 17, 1999

Submit to appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

AMENDED REPORT

	APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PI  Operator Name and Address CHI OPERATING, INC.								OGRID Number		
			P.O. Box	1799					<sup>3</sup> API Number		
Midland, Texas 79702								30-015-31600			
27479				<sup>5</sup> Property Name IN BOUNDS COM				<sup>6</sup> Well No.			
	1	,		<sup>7</sup> Sı	urface Location	on		<del></del>	<u>_</u>		
UL or lot no.	Section	Township Range		Lot Idn	Feet from the	North/South line		Feet from the	East-West line		
K	9	228	25E		1650	South		1980	West	County Eddy	
		8	Proposed I	Bottom Hole	Location If I	Differen	t Fron	Surface			
A or lot no.	Section Township Range Lot Idn			Feet from the	North South						
		9 D		1			- フ	¥			
<b>V</b> 2	elazi	_	oposed Pool 1					PERATOR TO BE	DINC CEMENT		
N U	CIAII	on in	lettom				_ Al	L OIL, GAS & W	ATER BEARING	ZONES	
11 Work Type Code N		12 Well Type Code		e	13 Cable/Rotary		Lease Type C		15 Ground Level Elevation		
16 Multiple		17 Proposed Dept		1	R  18 Formation			19 Contractor		3580 20 Spud Date	
		10,600 21 D		MORROW		3/15/01					
			P	roposed Cas	sing and Cem	ent Pro	gram	<del></del>			
Hole Size		Casing Size		Casing weight foot S		etting Depth Sacks of		Sacks of Cen	nent Es	timated TOC	
1171/2		13 3/8		48-54.5# H-40- J-55		400		±300		Circ	
7		8 5/8		32# J -55		× 1800		±600		Circ.	
L L	7.7/8		1/2	17# N-80		11600		±600	-500°ab	ove prod zone	
77/8							1				
77/8											
	roposed pro	eram. If this a	polication is to I	DEEDEN' on DI L'O	C.D.AOV						
Describe the pr	oposed pro	gram. If this a	pplication is to I	DEEPEN or PLUC	G BACK, give the d	lata on the	oresent pr	oductive zone and p	proposed new produ	uctive zone.	
Describe the procribe the blow	out prevent	ion program, i	f any. Use addit	ional sheets if nec	essary.						
Describe the procribe the blow	out prevent CTOR. DR	ion program, i ILL 17 ½" H	f any. Use addit OLE TO 400'.	ional sheets if neo SET 13 3-8" CSC	essary. 3 & HARDWARE.	CMT W	<u>-</u> 300 SK:	S & CIRC TO SUR	FACE. WOC 18 F	HRS SETSG	
Describe the procribe the blow RU CONTRA	OUT prevent CTOR. DR	ion program, i ILL 17 ½" Ho ILL X" HOI	fany. Use addit OLE TO 400°.; LE TO 2400°. S	ional sheets if nec SET 13 3/8" CSC ET 8 5/8" CSG &	essary. 3 & HARDWARE. 3 HARDWARE. C	CMT W:	<u>-</u> 300 SK:	S & CIRC TO SUR	FACE. WOC 18 F	HRS. SET SG	
Describe the procribe the blow RU CONTRA	OUT prevent CTOR. DR	ion program, i ILL 17 ½" Ho ILL X" HOI	fany. Use addit OLE TO 400°.; LE TO 2400°. S	ional sheets if nec SET 13 3/8" CSC ET 8 5/8" CSG &	essary. 3 & HARDWARE.	CMT W:	<u>-</u> 300 SK:	S & CIRC TO SUR	FACE. WOC 18 F	HRS. SET SG	
Describe the procribe the blow RU CONTRA AD & TST TO	OUL PREVENT CTOR. DR D 500#. DR CSG HEAL	ion program, i ILL 17 ½" Ho ILL X" HOI	fany. Use addit OLE TO 400°.; LE TO 2400°. S	ional sheets if nec SET 13 3/8" CSC ET 8 5/8" CSG &	essary. 3 & HARDWARE. 3 HARDWARE. C	CMT W:	<u>-</u> 300 SK:	S & CIRC TO SUR	FACE. WOC 18 F	HRS. SET SG	
Describe the procribe the blow RU CONTRA	out prevent CTOR. DR D 500#. DR CSG HEAI	ION PROGRAM, I LILL 17 ½" HO LILL X: HOI D/BOP & TST	f any. Use addit OLE TO 400'. LE TO 2400'. S TO 5000≇. DI	ional sheets if neo SET 13 3-8" CSC ET 8 5-8" CSG & RILL 7 7/8" HOL	essary. G & HARDWARE. HARDWARE. C E TO TD. LOG &	CMT W/±60 MT W/±60 EVALUA	±300 SKS 00 SKS & TE. SET	S & CIRC TO SUR	FACE. WOC 18 F	HRS. SET SG	
Describe the procribe the blow RU CONTRACAD & TST TO S. INSTALL	CTOR. DR  0 500#. DR  CSG HEAL	CILL 17 1/2" HOLL X: HOLD & TST	fany. Use addit OLE TO 400'. LE TO 2400'. S 'TO 5000#. DI	ional sheets if neo SET 13 3.8" CSC ET 8 5.8" CSG & RILL 7 7/8" HOL	essary.  G & HARDWARE.  HARDWARE. C.  E TO TD. LOG &	CMT W:±60 MT W:±60 EVALUA	±300 SK; 00 SKS & TE. SET	S & CIRC TO SUR CIRC TO SURFA '5 14" CSG. CEMI	FACE. WOC 18 F CE. (MIN. TIE BA ENT AS DEEMED	HRS. SET SG ACK). WOC 1. D NECESSARY	
Describe the procribe the blow RU CONTRA- AD & TST TO S. INSTALL  F & S. ereby cenify to	CTOR. DR  0.500#. DR  CSG HEAL	CILL 17 1/2" HOLL X: HOLD & TST	fany. Use addit OLE TO 400'. LE TO 2400'. S 'TO 5000#. DI	ional sheets if neo SET 13 3-8" CSC ET 8 5-8" CSG & RILL 7 7/8" HOL	essary.  G & HARDWARE.  HARDWARE. C.  E TO TD. LOG &	CMT W:±60 MT W:±60 EVALUA	±300 SK; 00 SKS & TE. SET	S & CIRC TO SUR	FACE. WOC 18 F CE. (MIN. TIE BA ENT AS DEEMED	HRS. SET SG ACK). WOC 1 D NECESSARY	
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Describe the procribe the blow RU CONTRA-AD & TST TO S. INSTALL bereby certify throwledge and ature:	out prevent CTOR. DR D 500#. DR CSG HEAI  that the info	CILL 17 1/2" HOLL AND A TST	fany. Use addit OLE TO 400'. LE TO 2400'. S 'TO 5000#. DI	ional sheets if neo SET 13 3.8" CSC ET 8 5.8" CSG & RILL 7 7/8" HOL	essary.  G & HARDWARE.  HARDWARE. C.  E TO TD. LOG &  Dest of  Approved	CMT W:=60 MT W:=60 EVALUA   <b>/ &amp;c</b>	±300 SKS & 00 SKS & TE. SET	S & CIRC TO SUR CIRC TO SURFA '5 14" CSG. CEMI	FACE. WOC 18 H CE. (MIN. TIE BA ENT AS DEEMED IN DIVISION	HRS. SET SG ACK). WOC 1: D NECESSARY	
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Describe the process of the blow RU CONTRAGAD & TST TO S. INSTALL	out prevent CTOR. DR D 500#. DR CSG HEAI  that the info	CILL 17 1/2" HOLL NOT BOP & TST	fany. Use addit OLE TO 400'. LE TO 2400'. S 'TO 5000#. DI	ional sheets if necessET 13 3-8" CSG & ET 8 5-8" CSG & RILL 7 7-8" HOL	essary.  G & HARDWARE.  HARDWARE. C  E TO TD. LOG &  Dest of  Approved  Title:  Approval	CMT W:=60 MT W:=60 EVALUA   <b>/ &amp;c</b>	E300 SK: 80 SKS & TE. SET	S&CIRC TO SURFA CIRC TO SURFA S 4" CSG. CEMI NSERVATIO L MGNED B	FACE. WOC 18 H CE. (MIN. TIE BA ENT AS DEEMED IN DIVISION	HRS. SET SG ACK). WOC 1. D NECESSARY	