1301 W. Grand Avenue, Artesia, NM 88210 District III

1000 Rio Brazos Road, Aztec, NM 87410 District IV

\*

CONTACTED IMMEDIATELY:

1220 S. St. Francis Dr., Santa Fe, NM 87505

CEMENT TO COVER ALL OIL, GAS AND WATER BEARING ZONES

NOTIFY OCD OF SPUD & TIME TO WITNESS CEMENTING OF SURFACE & INTERMEDIATE

Form C-101 May 27, 2004

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commence.

Submit to appropriate District Office

☐ AMENDED REPORT

A DD	I ICATI	ON I	MI.	R PERMI	CASIN	G			PI IICRAC	K UB	A DI	) A ZONE	
AFF	<u>ION I</u>	<u>'Ur</u>	Operator Name		<b></b>			PLUGBACK, OR ADD A ZONE  OOA270  OOA270					
			CHI OPERAT	IING, INC ( 1799	)			004378 3API Number					
MIDLAND, TEXAS 79702									30- 015- 33961				
<sup>3</sup> Property Code <sup>3</sup> Pro						<sup>3</sup> Property l	Name Well No.						
Proposed Po					KODIAK				<sup>10</sup> Proposed Pool 2				
Carls bad: Morrey Sovit 73960							)						
<sup>7</sup> Surface Location													
UL or lot no. Section		Township		Range	Lot 1	l l	1	South line			East/West line Cou		
I	I 17		22S 27E		198			UTH	660	EAS	ST EDDY		
8 Proposed Bottom Hole Location If Different From Surface													
UL or lot no.	UL or lot no. Section		Township Range		Lot Idn Feet from		m the North/S	South line	Feet from the	East/West	ast/West line County		
Additional Well Information													
	11 Work Type Code			12 Well Type Co				14	Lease Type Code P		15 Ground Level Elevation		
	N  16 Multiple			G  17 Proposed Dep	oth 18 Form			<b></b>	19 Contractor		3111 <sup>20</sup> Spud Date		
		12100		MOR				UNKOWN		3/1/05			
Depth to Grou	Depth to Groundwater 45, 20		20	) Points Distance		e from nearest fresh water well +600			Distance from	nearest surface water Over 1000'		r	
Pit: Liner:	<del></del>			Clay	<del></del>			ng Method:	Ova 1000				
Closed-Loop System  Fresh Water  Brine Diesel/Oil-based Gas/Air													
<sup>21</sup> Proposed Casing and Cement Program													
Hole S	Hole Size		Casing Size		Casing weight/foot			Setting Depth		Sacks of Cement		Estimated TOC	
17½"		13 3/8"			+48.5# J-55		±350	±350°		±400		SURFACE	
12¼"		9 5/8"			40/36# J-55		±5300	),	±1000		SURFACE		
83/4"		7" (CONTINGENCY)			26# N-80		±10,50	±10,500°		±400		±8000°	
6 1/8" (If 7	6 1/8" (If 7" is set)		4 ½" Liner		11.6# N-80		12,000'		As deemed necessary		500'above productive		
	7 7/8"(If 7" is not set)		5 1/2"		20/17# N-80		12,00		As deemed necessary		zones		
Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary.  Drill surface hole to 350', set csg & cement to surface. WOC-18 hrs. While WOC, NU annular, tst csg. Drill intermediate to base of Delaware ±5300'. Cement to surface. While WOC, NUBOP & test. Tst csg before drill out. Drill 8¾' hole to ±10500'. (If necessary, set 7" psi string & cement. If 7" is set, drill 6 1/8" hole to TD. Log/evaluate, set liner & cement.) If 7" is not set, continue to TD. Log/evaluate, set csg & cement.  (No H2S is anticipated, will monitor from 1800'-TD). (BOP pipe rams will be tested daily, blinds on all trips).													
Set suffer casing above Salade. Ne for to officer a coby													
<sup>23</sup> I hereby certify that the information given above is true and complete to the best												ON	
of my knowledge and belief. I further certify that the drilling pit will be								OIL C	ONSERVAI	TON D	1 1 1 31	ON	
(attached) al	CDapp	prove	ed plan .		(	Approved by: TIM W. GUM							
Printed name: JOHN W. WOLF							DISTRICT II SUPERVISOR						
Title:	2/2					Approval Date:	FFB 2				EB 2 1 2006		
E-mail Addre	ess:		/				rpprovar Date.		T TOOO E	APILACION D	au.		
	As a condition of approval, if during 201								A a a comdistion of				
construction water is encountered or							Conditions of Ap	ургочан Анас	As a condition of approval a				
if water seeps in pits after									detailed closure plan must be				
constru	construction the OCD MUST BE								filed before closure may				

<u>District I</u> 1625 N. French Dr. Hobbs, NM 88240

District II 811 South First, Artesia, NM 68210 District III 1000 Rio Brazos Rd., Aztec NM 87410

<u>District IV</u> 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

## OIL CONSERVATION DIVISION

2040 South Pacheco

Form C-102 Revised March 17, 1999 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

## AMENDED REPORT Santa Fe. N M 87505 WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code Pool Name Property Code Property Name Well Number KODIAK OGRID No. Operation Name Elevation 02437 CHI OPERATING. INC. 3111 Surface Location Section SIZ UL or Lot No. Township Range Lot Idn Feet from the North/South line Feet from the East/West fine County 17 22-S 27-E1980 SOUTH 660 EAST EDDYBottom Hole Location If Different From Surface UL or Lot No. Section Township Range Lot Idn. Feet from the North/South line Feet from the East/West line County Joint or Infill Consolidation Code Dedicated Acres 520 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTEREST HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION OPERATOR CERTIFICATION I HEREDY CERTIFY THAT THE INFORMATION HEREIN IS TRUE AND CORRECT TO THE BEST OF MY ENGULEDCE AND BELIEF. Date SURVEYOR CERTIFICATION LAT | N32.391020 I HERBY CERTIFY THAT THE WELL LOCATION SHOWN ON THIS PLAT WAS PLOTTED FROM PIELD NOTES OF ACTUAL SURVETS MADE BY ME OR UNDER MY SUPERVISION, AND THAT THE SAME IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. LON W104.20523 660 FEBRUARY 3. 2005 evento Seni or Photosion EN MEXICO