1625 N French Dr., Hobbs, NM 88240
Phone (575) 393-6161 Fax (575) 393-0720
District II
811 S First St., Artesia, NM 88210
Phone (575) 748-1283 Fax (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone (505) 334-6178 Fax (505) 334-6170
District IV
1220 S St Francis Dr., Santa Fe, NM 87505
Phone (505) 476-3460 Fax (505) 476-3462

⁴ Property Code

36099

7 OGRID No.

¹ API Number

30-015-20200

<u>District I</u>

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

³ Pool Name

☐ AMENDED REPORT

⁶ Well Number

001

⁹ Elevation

WELL LOCATION	AND ACREAGI	E DEDICATION	PLAT.

⁵ Property Name

EDDY 'BD' STATE

8 Operator Name

WC-015G-07 S203032G

² Pool Code

97963

		LYNX	PETROLEUM CONS	SULTANTS, INC.		3	358' KB
			¹⁰ Surface Lo	ocation			
Township 20S	Range 30E	Lot Idn	Feet from the 660	North/South line SOUTH	Feet from the	East/West line EAST	County EDDY
	" Bott	tom Hole	Location If I	Different From	Surface		
Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
or Infill 14 C	Consolidation C	ode 15 Ord	er No.				,
signed to th	is completion	on until all	interests have be	een consolidated or	r a non-standard	unit has been app	roved by the
					I hereby certify the to the best of my leaves a working in the proposed botte location pursuant interest, or to a vector order heretofore of Signature DEBBIE MCK Printed Name	at the information contained knowledge and belief, and that the est or infeased mineral information or has a rigit to a contract with an owner or obtaining pooling agreement or entered by the division	herem is true and complete I this organization either terest in the land including at to drill this well at this of such a mineral or working
				· 1990' -	I hereby cert plat was plot made by me same is true 12/30/1968 Date of Survey	ify that the well locati ted from field notes o or under my supervisi and correct to the bes	on shown on this f actual surveys on, and that the t of my belief
-	n Township or Infill 14 C	20S 30E 11 Bot Township Range or Infill 14 Consolidation C	n Township Range Lot Idn 20S 30E 11 Bottom Hole n Township Range Lot Idn or Infill 14 Consolidation Code 15 Ord	Township Range Lot Idn Feet from the 660 11 Bottom Hole Location If I Township Range Lot Idn Feet from the or Infill 14 Consolidation Code 15 Order No.	Bottom Hole Location If Different From Township Range Lot Idn Feet from the North/South line or Infill 14 Consolidation Code 15 Order No. Sesigned to this completion until all interests have been consolidated or	"Surface Location Township Range Lot Idn Feet from the SOUTH 990 "Bottom Hole Location If Different From Surface "Township Range Lot Idn Feet from the North/South line Feet from the Our Infill 14 Consolidation Code 15 Order No. Sesigned to this completion until all interests have been consolidated or a non-standard location pursuan unterext, or to a way order heretofare. **Debble Mane debmake/ves/@the feet from the North/South line Signature Debut Mane debmake/ves/@the feet from the North/South line Feet from the Nor	"Surface Location Township 208 30E Lot Idn Feet from the 660 SOUTH 990 EAST "Bottom Hole Location If Different From Surface Township Range Lot Idn Feet from the North/South line Feet from the East/West line 900 In Infill Consolidation Code 15 Order No. Seigned to this completion until all interests have been consolidated or a non-standard unit has been app 17 OPERATOR CERT Interdy cently that the ultramaten constant in the best of my knowledge and belief, and the constant with an constant in the best of my knowledge and belief, and the constant with an constant in the proposed bottom before dimension and the proposed bottom before the decision. **Survey of the decision of the decision of the constant in the proposed bottom before dimension and the proposed bottom before the decision and the proposed bottom before the proposed bottom b