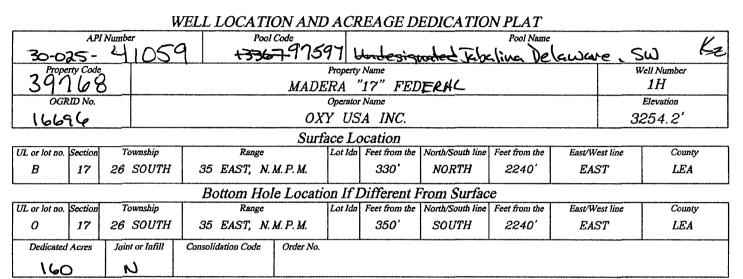
District I (223 N. French Dr., Hobbs, NM 88249 Phone: (575) 393-6161 Fax: (575) 393-0720 District II Bill S. First St., Astesia, NM 88210 . Phone: (575) 748-1223 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztre, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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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

□ AMENDED REPORT



No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

WD 1957 V=9939327 UNI: M 32.04952557 UNI: M 32.04952557 UNI: M 32.04952557 UNI: M 32.04952557 UNI: M 32.04952557 2240' anylise tarks any security parents are added and that the anylise tarks and any translation are the added and the balance of the security parents are added and the balance of the difficult will be well as the balance of the balance with any security parent is an added and the balance of the difficult will be well as the balance of the balance with a difficult will be well as the balance of the balance with a difficult will be well as the balance of the balance with a difficult will be well as the balance of the balance with a difficult will be well as the balance of the the difficult will be well as the balance of the balance with a difficult will be well as the balance of the balance with a difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the the difficult will be well as the balance of the difficult will be well the difficult will be well as the balance of the difficult will be well as the balance of the the difficult will be well as the balance of the difficult will be well as the balance of the the difficult will be well as the balance of			luuu		inni,		OPERATOR CERTIFICATION
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BOTTOM HOLE LOCATION NEW MEXICO ELST MAXIMO 1927 LORG: W 10338976933 MAX: W 1033897693 MAX: W 1033		1					has a right to drill this well at this location pursuant to a contract
BOTTOM HOLE LOCATION NEW MOXICO EAST MALE MARKED BOTTOM HOLE LOCATION MALE MARKED BOTTOM HOLE LOCATION MALE MARKED MALE MARKED BOTTOM HOLE LOCATION MALE MARKED MALE							with an owner of such a mineral or working interest, or to a
BOTTOM HOLE LOCATION NEW MEXICO EAST MAXING WIDDLESS LONG: W 103.3876933 LONG: W 103.3876				-+ 			voluntary pooling agreement or a compulsory pooling order
BOTTOM HOLE LOCATION NEW MEDICE JOCATION NEW MEDI							heretofore entered by the division.
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BOTTOM HOLE LOCATION NEW MEXICO EAST Y=378433.6 LAT.: N 32.0368745' LONG: W 103.3876933	ir.						same is true and correct to the best of my belief.
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