DISTRICT : 1625 N. French Dr., Hobbs, NM 88240 DISTRICT II 1301 W. Grand Avenue, Artesia, NM 88210			State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Frances Dr. Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies						
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 WELL LC				ita Fe	, N M	NOV 102010 OBBSOCD	102010 BSOCD		
API Number <u>30-025-39350</u> Property Code <u>31422</u> OGRID No. <u>217817</u>		MC opera CONOC			Pool Name <u>Malianae: Graalburg</u> Serty Name CA UNIT rator Name OPHILLIPS			Well Number 476 Elevation 3962'	
UL or lot No.SectionTownshipJ2717S		RangeLot Idn32EBottom Hole Loc		Surface Loca Feet from the 2630 eation If Diffe		North/South line SOUTH	Feet from the 2180 face	East/West line EAST	County LEA
UL or lot No. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County Dedicated Acres Joint or Infill Consolidation Code Order No. Order No. Order No. 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 ON APPROVED BY THE DIVISION									
						OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interestin the land including the proposed bottom hale location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.			
		3960	$\frac{\text{Plane Coor}}{X = 678,}$ $Y = 657,$ $0.8'$	539.3				Date R CERTIFICA that the well locati	
NOTE: 1) Plane Coordinates shown Mercator Grid and Conf Coordinate System", New American Datum of 1927, 1 mean horizontal surface	orm to the " Mexico East Distances show	New Mexico Zone, North	26.30'			80'	actual surveys of supervision and correct to the Septem Date of Survey Signature & Se	s plotted from field made by me or that the same is best of my belief nber 11, 2009 me 12185 12185 12185 12185	under my true and LVA Surveyor

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