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DISTRICT DI

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State of New Mexico

DISTRICT I 1625 N. FRENCH DR., HOEBS, NM 88240

Buergy, Minerals and Natural Resources Department

DISTRICT II

DISTRICT II
1301 V. GRAND AVENUE, ARTESIA, NO 66210 HOBBST CONSERVATION DIVISION
220 SOUTH ST. FRANCIS 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., Artec, NM 87410 Santa Fe, New Mexico 87505

1820 S. ST. FRANCES DR., SANTA FR. NM 87505	WELL LOCATION AND ACRE	AGE DEDICATION PLAT	□ AMENDED REPORT	
30-025- 39482	Pool Code Pool Naz 44500 MALJAMAR; YESO			
Property Code 302519	Property Na MC FEDER	Well Number		
ogrid No. 229137	Operator Na COG OPERATII		Elevation	

Surface Location

i	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	Α	21	17-S	32-E		990	NORTH	270	EAST	LEA
										i l

Bottom Hole Location If Different From Surface

						4400		
UL or lot No. Section	on Township	Range Lo	t Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres Joi	nt or Infill Co	nsolidation Code	Or	der No.	-6018			

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

DETAIL 4015.5' 4011.0' A019.5' 4009.0' A019.2' 4009.0' SEE DETAIL Y=664144.8 N X=675134.4 E LAT.=32.824523 N LONG.=103.763217 W SURVEYOR CERTIFICATION I hereby cartify that the information hered in true and complete to the best of any angulatation activating interest in the land of the control control of the purposed bottom had location including the purposed bottom had location or subsidered purposed bottom had location or subsidered purposed bottom had location or subsidered purposed bottom with an overal of the distriction. SEE DETAIL Y=664144.8 N X=675134.4 E LAT.=32.824523 N LONG.=103.763217 W SURVEYOR CERTIFICATION I hereby cartify that the well location above and that plat was plotted from fluid above and that plat was plotted from fluid above of setular surveys made by me or structure and carried to the and that the same is true and carried to the same is formation. SURVEYOR CERTIFICATION I hereby cartify that the information had not control with an overal and the purposed bottom of the same is true and carried to the same is formation. GEODETIC COORDINATES NAD 27 NME Y=664144.8 N X=675134.4 E SURVEYOR CERTIFICATION I hereby cartify that the information had not control with an overal and the purposed bottom of the same plate	4015.5' 4011.0' Author Complete the best of the west of complete to the best of my knowledge and belief, and that this constant of the standard interest in the land of the standard interest i	THE STANDARD CHILINGS BEEN ALL ROYED BY	IL DIVISION
		4015.5' 4011.0'	I hereby certify that the information 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 interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. About Odom Printed Name Date Robyn Odom