NO-3189 P. 1

N PARALLEL F. PETROLEUM CORPORATION 1004 N. Big Spring, Suite 400 • Midland, TX 78701 • Ph: 432-884-3727 • Fax: #32-884-3908



inhars EZEANYIM ARON MYERS Prom 476-3462 Fax: (Pages -ک , including cover 476-3467 B Phone: Dates 07 BUBBLING WER 1525-20 4) Rei 102 For Review Please Comment Urgent Please Reply COMMENTS: KICHARD T ME KNOW IF YO THEAR ELSE. The IMPORTANT NOTICE The information contained in the facsimile message is privileged and confidential, intended only for the use of the individual or entity to whom it is addressed. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is unsuthorized and scrictly prohibited. If you receive this communication in error, please notify us immediately by telephone, and return the original message to us at the above address via the U.S. Postal Service, or if authorization is granted by the sender, destroyed. avere pall com DISTRICT I

1625 N. Prench Dr., Hobbs, NM 88240

DISTRICT II 1301 W. Grand Avenue, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Axtec, NM 87410

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 67505

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

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

AP1 Number				Pool Code	1	Pool Name						
			C	1489	<u> </u>	WILDCAT, WOLFCAMP						
Property Code			Property Name BUBBLING OVER 1525-20 FED COM					Л	Well Number			
OGRID No.			Operator Name PARALLEL PETROLEUM CORPORATION					1	Elevation 3490'			
Surface Location												
UL or lot No. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County												
		15 S	-	25 E			SOUTH	190	WEST	CHAVES		
									- WEST			
Bottom 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												
	20			tor lon	18		SOUTH	660	WEST	CHAVES		
Dedicated Acres		L	nsolidation (000				
320					01001 110.							
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A												
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												
NOTE:												
1) Plane Coordinates shown hereon are Transverse OPERATOR CERTIFICATION												
Mercator Grid and Conform to the "New Mexico Coordinate System", New Mexico East Zone, North								the best of my knowledge	I hereby certify the the information contained hereix is true and complete to the best of my knowledge and belief, and that this organization either owns a			
American Datum of 1927. Distances shown hereon are mean horizontal surface values.									working interest or unknasse minoral interestion the land including the proposed bottom hate location or has a right to drill this work at this location pursuant to a contract with an source of such a minoral or working interest, or to a voluntary pooling agreement or a computery pooling order hereta/ore entered by			
the division.												
								hackfuln 3-19-07 Signature Date				
	1							Signature	Date			
									Deane Durham			
		1	Producing					Printed Nam	ie			
		- /	Area									
	2	0/-	id 190'	100	_	-21-						
660' A 1660' A 16									SURVEYOR CERTIFICATION			
(BHL)		(PP) 3491.94-1-3490.7							I hereby certify that the well location shown on this plat was plotted from field notes of			
╢╾╧┽╌╌┼╌				- -0					made by me or nd that the same i	· / /		
880			1880	1880					ie best of my beli			
			Ì				1					
									ober 12, 2006	5		
									Date of Survey KMT Signature & Seal of Professional Surveyor			
Project												
Area										· ·		
Coordinate Table									OM.			
Description Plane Coordinate Bubbling Over 1525-20 Fed Com #1 X = 462,622.7												
				Surface Location Y = 727,096.4 Bubbling Over 1525-20 Fed Com #1 X = 461,773.0 Penetration Point Y = 727,077.5 Bubbling Over 1525-20 Fed Com #1 X = 467,800.4					W.O. Num. 2006–1006			
}												
Bottom Hole Location Y = 726,956.9									Certificate No. MACON McDONALD 12185			