

DISTRICT I
1625 N. French Dr., Hobbs, NM 88240

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

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

DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION
1220 South St. Frances Dr.
Santa Fe, NM 87505

Before the Oil Conservation Division
Exhibit No. 9
Parallel Petroleum Corp
OCD CASE 13963-13964
Hearing: August 23, 2007

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number <u>30-005-63949</u>	Pool Code	Pool Name
Property Code	Property Name FUNNY CIDE 1525-8 FED COM	Well Number 1
OGRID No.	Operator Name PARALLEL PETROLEUM CORPORATION	Elevation 3524'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
1	8	15 S	25 E		1880	SOUTH	208	EAST	CHAVES

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
L	8	15 S	25 E		1880	SOUTH	660	WEST	CHAVES

Dedicated Acres 320	Joint or Infill	Consolidation Code	Order No.
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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 Mercator Grid and Conform to the "New Mexico Coordinate System", New Mexico East Zone, North American Datum of 1927. Distances shown hereon are mean horizontal surface values.			
Bottom Hole Location <u>Plane Coordinates</u> X = 457,769.8 Y = 737,595.9 <u>Geodetic Coordinates</u> Lat. 33°01'39.50" N Long. 104°28'16.04" W (NAD '27)	Penetration Point <u>Plane Coordinates</u> X = 461,736.8 Y = 737,594.7 <u>Geodetic Coordinates</u> Lat. 33°01'39.54" N Long. 104°27'29.44" W (NAD '27)	Surface Location <u>Plane Coordinates</u> X = 462,188.7 Y = 737,594.6 <u>Geodetic Coordinates</u> Lat. 33°01'39.54" N Long. 104°27'24.13" W (NAD '27)	
The map shows a rectangular area divided into a 'Project Area' and a 'Producing Area'. The Project Area is on the left, bounded by a vertical line at 1880' from the bottom and a horizontal line at 660' from the left. The Producing Area is on the right, bounded by a vertical line at 1880' from the bottom and a horizontal line at 452' from the left. A dashed line runs horizontally from the Project Area to the Producing Area, labeled 'N 89°58'59" W - 3968.1'. A point labeled '(BHL)' is located on the horizontal line at 660' from the left. A point labeled '(PP)' is located on the horizontal line at 452' from the left. A point labeled '(SL)' is located on the horizontal line at 452' from the left. The vertical distance from the bottom to the horizontal line at 452' is 771'. The vertical distance from the bottom to the horizontal line at 660' is 788'. The horizontal distance from the left to the vertical line at 1880' is 1880'. The horizontal distance from the vertical line at 1880' to the vertical line at 452' is 1880'. The horizontal distance from the vertical line at 452' to the right edge is 208'.			
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 unless 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 a mineral or working interest, or is a voluntary pooling agreement or a compulsory pooling order heretofore entered by the Division. Signature Date 3-19-07 Deane D. D. D. Printed Name		SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my belief. January 30, 2007 Date of Survey Signature & Seal of Professional Surveyor W.O. Num 2007-0075 Certificate No. MAON, McDONALD 12185	