

HOBBS OCD
OCT 31 2013

District I
1625 N. French Dr., Hobbs, NM 88240 R

District II
601 W. Grand Avenue, Artesia, NM 88210

District III
1800 Rio Brazos Rd., Alamogordo, NM 87419

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

RECEIVED

ED 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 October 15, 2009
Submit one copy to appropriate
District Office
☒ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

"API Number 30-025-34440		"Pool Code 2209		"Well Location ANTELOPE RIDGE; BS, WEST					
"Property Code		"Property Name GAUCHO UNIT						"Well Number 7H	
"OGRID No. 6137		"Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.						"Elevation 3488.1	
"Surface Location									
"UL or lot no. K	"Section 17	"Township 22 S	"Range 34 E	"Lot Idn	"Feet from the 1650	"North/South line SOUTH	"Feet from the 1980	"East/West line WEST	"County LEA
"Bottom Hole Location if Different From Surface									
"UL or lot no. K	"Section 20	"Township 22 S	"Range 34 E	"Lot Idn	"Feet from the 2618	"North/South line SOUTH	"Feet from the 1991	"East/West line WEST	"County LEA
"Dedicated Acres 160		"Joint or Infill		"Consolidation Code		"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.

SW CORNER SEC. 17		NE CORNER SEC. 17		SE CORNER SEC. 17		REGULATORY CERTIFICATION	
LAT = 32.38227774N		LAT = 32.38286774N		LAT = 32.38286774N		I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a valid interest or released mineral interest in the land including the proposed bottom hole location or has a right to drill this well in this location pursuant to a contract with an owner of such a mineral or overriding interest, or to a customary pooling agreement or a compulsory pooling order heretofore entered by the division.	
LONG. = 103.48253874W		LONG. = 103.48253874W		LONG. = 103.48253874W			
NAD83 EAST (FT)		NAD83 EAST (FT)		NAD83 EAST (FT)			
N = 509879.49		N = 509879.49		N = 509879.49			
E = 794355.39		E = 794355.39		E = 794355.39		2. Q 9/25/2013 Signature _____ Date _____ Printed Name _____ DAVID H. COOK REGULATORY SPECIALIST	
SW CORNER SEC. 17		NE CORNER SEC. 17		SE CORNER SEC. 17			
LAT = 32.38227774N		LAT = 32.38286774N		LAT = 32.38286774N			
LONG. = 103.48253874W		LONG. = 103.48253874W		LONG. = 103.48253874W			
NAD83 EAST (FT)		NAD83 EAST (FT)		NAD83 EAST (FT)		SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plan 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. APRIL 25, 2013 _____ Signature and Seal of Professional Surveyor _____ License Number: EDWARD F. JARVIS, JR. PLS 11797 SOUTHWEST MISSOURI SURVEYING CO. 1006	
SW CORNER SEC. 17		NE CORNER SEC. 17		SE CORNER SEC. 17			
LAT = 32.38227774N		LAT = 32.38286774N		LAT = 32.38286774N			
LONG. = 103.48253874W		LONG. = 103.48253874W		LONG. = 103.48253874W			
NAD83 EAST (FT)		NAD83 EAST (FT)		NAD83 EAST (FT)		SEC 17 PP: 1650.FSL / 1980.FWL CAUTION UNIT #7H ELEV. = 5485.1 LAT. = 32.38286774N LONG. = 103.48253874W NAD83 NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.47544774W NAD83 EAST (FT) N = 509879.49 E = 794355.39 SECTION CORNER LAT = 32.38444334N LONG. = 103.4754477	

NOV 25 2013