District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Sante Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 Energy, Minerals & Natural Resources

Department OIL CONSERVATION DIVISION 11 2016

Revised August 1, 2011 Submit one copy to appropriate **District Office**

RECEIVED Sante Fe, NM 87505

AMENDED REPORT

FORM C-102

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number		² Pool Code		³ Pool Name				
30-025- 43006		98094		WC-025 G-09 S2533361); Upper W	olfcamp		
⁴ Property Code			⁵ Pr	operty Name		⁶ Well Number		
38965			BLACK B	EAR 36 STATE		#701H		
⁷ OGRID No.			8OI	perator Name		⁹ Elevation		
7377			EOG RES	OURCES, INC.		3334'		

¹⁰Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
В	36	25-S	33-E	-	250'	NORTH	2128'	EAST	LEA

UL or lot no.	Section 36	Township 25-S	Range 33-E	Lot Idn —	Feet from the 224	North/South line SOUTH	Feet from the 2489	East/West line EAST	LEA
160.00	¹³ Joint or I	nfill 14Co	nsolidation Cod	le 15Ord	er 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. X=751464.20 X=750142.76

Y=398904.93

Y=398916.66

#IIIIIN IIIIIIII ¹⁷OPERATOR CERTIFICATION 514 250 330 2128 hereby certify that the information contained herein is true and comple the best of my knowledge and belief, and that this organization either ns a working interest or unleased mineral interest in the land includi he proposed bottom hole location or has a right to drill this well at this tion pursuant to a contract with an owner of such a mineral or orking interest, or to a voluntary pooling agreement or a compulsory AZ = 255.39order heretofore entered by the division. /7/16 UPPER MOST PERF 4621.7" SURFACE LOCATION **NEW MEXICO EAST NEW MEXICO EAST** NAD 1927 NAD 1927 X=750343 Stan Wagner = 179.58°, X=750659 Y=398577 Y=398659 LAT.: N 32.0932238 LAT.: N 32.0934437 LONG.: W 103.5249538 A LONG.: W 103.5239316 E-mail Address PROJECT AREA 18SURVEYOR CERTIFICATION **BOTTOM HOLE LOCATION** hereby certify that the well location shown on this PRODUCING AREA NEW MEXICO EAST LOWER MOST PERF. plat was plotted from field notes of actual surveys NAD 1927 NEW MEXICO EAST made by me or under my supervision, and that the X=750377 NAD 1927 same is true to the best of my belief. Y=393855 X=750377 LAT.: N 32.0802446 Y=393955 LONG.: W 103.5249572 LAT.: N 32,0805195 LONG.: W 103.5249571 Date of Survey Signature and 18329 100.0 Z=751503.52 X=750182.96 >230 Y=393633.15 S:ISURVEYLEOG_MIDLANDIBLACK_BEAR_36_STATE\FINAL_PRODUCTS\LO_BLACKBEAR36STATE_701H.DWG 1/6/2016 9:11:57 AM ccastor