District 1 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 TV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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 August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

	2 Pool Code			³ Pool Nar	AC		
30-025-42324 * Property Code	97994 WC-025 G-06 S253329D; Upper Bone Sprin ⁵ Property Name					Well Number	
300545	RED HILLS UNIT					16H	
¹ OGRID No. 162683	*Operator Name CIMAREX ENERGY COMPANY OF COLORADO					* Elevation 3372*	
······································		"Surface I					
UL or lot no. Section Township D 33 25S	Range Lot Idn 33E	Feet from the 506	North/South line NORTH	Feet from the 584	East/West line WEST	County LEA	
	"Bottom H	Iole Location If	Different From	Surface			
UL or lot no. Section Township M 4 26S	Range Lot Idn 33E	Feet from the 344	North/South line SOUTH	Feet from the 382	East/West line WEST	County LEA	
12 Dedicated Acres 11 Joint or Infill	¹⁴ Consolidation Code		300111	562			
320 No allowable will be assigned to this com	pletion until all inter	rests have been con	solidated or a non-st	andard unit has bee	n approved by the	division.	
¹⁵ NOTE: • Distances referenced on plat to soction lines are perpendicular. • Basis of Bearing is a Transverse Mercator Projection with a Central Meridian of W103°5300° NAD 83 (SURFACE HOLE LOCATION) LATITUDE = 32°05'34.49° (32.092914) LONGITUDE = 103°3500.01° (103.583892) NAD 27 (SURFACE HOLE LOCATION) LATITUDE = 32°05'34.04° (32.092789) LONGITUDE = 103°3500.01° (103.583422) STATE PLANE NAD 33 (N.M. EAST) N: 398345.12 E. 773423.01 STATE PLANE NAD 33 (N.M. EAST) N: 398287.50 E: 733237.13 N: 398287.50 E: 733237.13 N: 398287.50 E: 733237.13 STATE PLANE NAD 27 (N.M. EAST) N: 398287.50 E: 733237.13 SC A L E REV: 1 C.M.T. 07-27-18 (UPDATED S C A L E REV: 1 C.M.T. 07-27-18 (UPDATED S = SURFACE HOLE LOCATION / TAKE POINT O = BOTTOM HOLE LOCATION / TAKE POINT A = SECTION CORNER LOCATION / TAKE POINT	1255 5 T265 1265 2000 100	58, 54'37'W 2642 84' (Moo 	2637.35°	(1002) 2640.71' (Meas.) 26.39.67' (Meas.) 26.39' (CERT I hereby certify the herein is true and knowledge and he organisation eithe unleased mitneral the proposed butt right to drill this v to a contract with or working interes agreement or a co- herenfore entered Signature Fatima Vaso Printed Name fvasquez@oc E-moil Address "SI CERT I hereby certify th on this plat was p actual surveys ma supervision, and i carrect to the bess May Date of Survey Signature and Seal	r owns a working interest or interest in the land including on hole location or has a well at this location pursuan an owner of such a mineral at or an svidintary pooling impulsory pooling order by the division. 10/05/2018 Date URVEYOR FIFICATION at the well location shown holteted from field notes of de by mc or under my that the same is true and of my belief. 05, 2017 of Professional Surveyor: BUCHELT MEXTCO MEXTCO SUCHELT SUCHELT SUCHELT SUCHELT SUCHELT SUCHELT SUCHELT	