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., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462			H	State of New MexicoHOBBS OCDBLM/PEnergy, Minerals & Natural Resources DepartmentJAN 0 2 2020Revised August 1, 201OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505District Office						
-	API Number			² Pool Code	N AND ACF	REAGE DEDI	³ Pool Na	ame	·	
30-025- ⁴ Property Code 326772		-667(98098	⁵ Property GIPPLE F	Name ED COM	G-09 S2435	S243532M; WOLFBONE *Well Number #214H		
⁷ OGRID No. 372043		⁸ Operator Name TAP ROCK OPERATING, LLC.							^{°Elevation} 3284'	
			<u>.</u>	_	¹⁰ Surface L					
UL or lot no. P	Section 33	Township 24-S	Range 35-E	Lot Idn	Feet from the 175'	North/South line	Feet from the 720'	East/West line EAST	e County LEA	
1			¹¹ Be	ottom Hol	le Location If]	L Different From Si	Irface		<u> </u>	
UL or lot no. A	Section 28	Township 24-S	Range 35–E	Lot Idn —	Feet from the 5'			East/West lin EAST	e County LEA	
² Dedicated Acres	¹³ Joint or 1	ofill ¹⁴ C	onsolidation Code	¹⁵ Orde	r No.					
			NEW M N/ X= Y= LAT.: N	Y=436289 (AKE POINT EXICO EAST ND 1983 :840219 :436193 :32.1954794 V 103.3671275	9354 9354 77 = 380 44.	Y=436302.24 BOTTOM HOLE LC NEW MEXICO I NAD 1983 X=840218 Y=436288 LAT.: N 32.195 LONG.: W 103.36 Y=4336661.48	CATION EAST 7405 771278 CATION I hereby cert to the best o ours a unit the proposed location purs working inte pooling orden () Signature	ity that the information contain f my knowledge and bettef, and ing interest or unleased minure bottom hole location or has a want to a contract with an own rest, or to a voluntary pooling r heretofore entered by the divit Walk Ty Walk	Left 02-06-19 Dete	
	29	-			177 655 = 27 19939 19 1010.12	27 _{X-841257.33} 34 ^{Y=431022.45}	COI E-mail Au 18S I hereby plat was made by	ry@permitsw	RTIFICATION ocation shown on this es of actual surveys rvision, and that the	
			IST TAKE POINT W MEXICO EAST NAD 1983 X=840320 Y=425833 T.: N 32.1670019 G.: W 103.3671014		599°	x=841282.85 Y=428381.36 SURFACE LC NEW MEXIC NAD 19 X=8405 Y=4259 LAT.: N 32.1 LONG.: W 103	CATION DEAST 83 87 10 672082		CO18	

175

100'

X=839990.25 Y=425729.53

100'

X=841308.82 _Y=425741.53 SISURVEYITAPROCKIGIPPLE_UNITIFINAL_PRODUCTSILO_GIPPLE_FED_COM_214H_REV1.DWG 12/5/2018 3:39:09 PM kmatheny

Certificate