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

NM OIL CONSERVATION. State of New Mexico ARTESIA DISTRICT Energy, Minerals & Natural Resources Department 0 4 2019 Submit one copy to appropriate 1220 South St. Francis Dr. RECEIVED

Santa Fe, NM 87505

Form C-102 **District Office**

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number			² Pool C	² Pool Code		³ Pool Name						
30-015-46344			982	98220 PURPLE SAGE WOLFC					GAS)			
⁺ Property Code			⁵ Property Name						⁶ Well Number			
	<u>5142</u>			035H								
⁷ OGRID No.				⁹ Elevation								
4323				CHEVRON U.S.A. INC.						3126'		
¹⁰ Surface Location												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line		County		
0	26	25 SOUTH	27 EAST, N.M.P.M.		384'	SOUTH	2238'	EAS	ST	EDDY		
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/W	est line	County		
0	2	26 SOUTH	27 EAST, N.M.P.M.		25'	SOUTH	2430'	EAS	ят	EDDY		
¹² Dedicated A	cres ¹³ Joir	t or Infill	¹⁴ Consolidation Code ¹⁵	Order No.			······					
640												

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.

PROPOSED FIRST TAKE POINT X= 553,885 X= 553,885 LONG 104,158316 Y= 398,293 NAD 27 Point 100' FNL, 2430' FEL Y= Y= 398,390 NAD 287 Y= 100' FNL, 2430' FEL Y= Y= 398,390 NAD 287 Y= 100' FNL, 2430' FEL Y= Y= 398,390 NAD 287 Y= Y= 398,390 NAD 287 Y= Y= 398,350 NAD 8386 Y= Y= 398,390 NAD 8376 Y= Y= 398,300 Y= 398,300 Y= Y= Y= Y= Y= Y= Y= Y= Y= Y=	16					
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PROPOSED FIRST TAKE POINT N= 320,8400 LAT. 22,04000 No. 24,0			S 20°45'56" W			I hereby certify that the information contained herein is true and complete
RecPoseD First TAK EPONT V= X= S55082 Stability X= C D D<		CICADA UNIT No. 035H WELL		∖p⊷! – l≟		to the best of my knowledge and belief, and that this organization either
PROPOSED FIRST TAKE PONT X= 93.835 Y= 93.935 Y= 93.93			C D	Berter	F	owns a working interest or unleased mineral interest in the land including
PROPOSED FIRST TAKE POINT X= 553,885 Y= 397,871 No.077 Constrained for a contract with an owner of such a mixer of a contrac		Y= 398,293				the proposed bottom hole location or has a right to drill this well at this
PROPOSED FIRST TAKE POINT X= X= Disk Proposed First Proposed		LAT. 32.094903			1	location pursuant to a contract with an owner of such a mineral or
PPCOOSED FIRST TALE POINT X= 353.865 Y= 307.821 MU027 LORG. 104.159308 W Y= 357.267 MU028 LEVENTION -3126 NAVD 88 100' FNL, 2430' FEL 100' FSL, 2430' FEL					1	
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LONG 104 159899 W A. Y=403066.35, X=550914.53 Printed Name PROPOSED MUPONT B. Y=403066.35, X=550193.56 G GNCV@CHEVRON.COM Y= 392,442 M0.27 LONG 104 159757.44, X=551035.56 F V= 392,442 M0.27 F Y=397433.25, X=55070.288 F Proposed LAT. 22.0270815 N F Y=392441.31, X=555283.276 Proposed Mid Point Y= 392,494 M0.0386 F Y=550774.76 Y=550774.76 Y=550774.76 LAT. 22.0378941 N N=3550802.93 F T25S-R27E Mid Point Y= 392,496 M0.03866 H Y=387(33.94, X=553461.53 K Y=39717.27, X=550614.83 Y= 387,030 M0.0386 K Y=39717.27, X=550614.83 F T25S-R27E Mid Point Y= 387,001 M0.0386 K Y=39717.27, X=550614.83 F Signature and correct to the focation 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 focation 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 focation t	NADROVAC			18	4	KAVI A MCCONNELL
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