BCM/P/P

DISTRICT I 1623 M. PROPER DR. BORDS. No. 68240 Phase (573) 523-6750 DISTRICT II. ANTESIA. NM 68210 Phase: (575) 746-1833 Par: (575) 746-7730 DISTRICT II. DISTRICT IV 1000 FILO BRAZOS FD., AZTEC. NM 6741 Phase: (506) 334-6170 Far: (505) 334-617 DISTRICT IV 1800 S. F. PANCE DL. BANTA FR. NM 6741 Phase: (506) 476-3460 Far: (506) 476-3460	OIL C	nerals & Nat CONSERV 1220 SOUTH Santa Fe, N	ST. FRANCIS DR. W Mexico RECE	VED	Rovised Au Submit one copy to Distri	orm C-102 gust 1, 2011 , appropriate ct Office 2D REPORT				
WELL LOCATION AND ACREAGE DEDICATION PLAT API Number 30-025-46763 957994 Wildcat, Wolfcamp										
Property Code	72	$\overline{\mathcal{N}}$	perty Name	ac; worr	Well Num	ber				
327008			EDERAL COM		704					
OCRID No. 229137			RATING, LLC		Elevatio 3327					
	<u></u>		ce Location							
UL or lot No. Section Town	ship Range	Lot Idn Feet f	om the North/South line	Feet from the	East/West line	County				
B 35 25	-S 33-E	2	10 NORTH	1895	EAST	LEA				
	Bottom	Hole Location	lf Different From Sur	face						
UL or lot No. Section Town	• • •		om the North/South line	Feet from the	East/West line	County				
G 2 26 Dedicated Acres Joint or Infil	-S 33-E		90 NORTH	1810	EAST	LEA				
240										
I=390/10.5 K X=7 X=786793.3 E X=7 LAT.=32.093678 N N LONG.=103.540714' W FEE FEE	<u>98924.0 N</u> <u>B6045.8 E</u> <u>IEASE X-MG</u> <u>II-32.086994' N</u> <u>G-103.540439' W</u> <u>IEASE X-MG</u> <u>V-32.079734' N</u> <u>G-103.540437' W</u> <u>G-103.540437' W}</u> <u>G-103.540437' W}</u> <u>G-103.540437' W} <u>G-103.540437' W}</u> <u>G-103.540437' W} <u>G-103.540437' W} <u>G-103.540437' W} <u>G-103.540437' W} <u>G-103.540437' W} <u>G-103.540437' W} <u>G-103.540437' W}</u> <u>G-103.540437' W}</u> <u>G-103.540437' W} <u>G-103.540437' W} <u>G-100.540437' W} <u>G-100.540437' W} <u>G-100.540437' W} <u>G-1000000' W} <u>G-100000' W} <u>G-10000000' W}</u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u>	H H H H H H H H H H H H H H	Y=398932.7 N X=787366.2 E IOO' FAL & 1810' FEL Y=398829.5 N X=78687.4 E LAT.=32.093980' N LONG.= 103.540440' W GBD A2. TO FTP 3715'32' DN 35 DN 25 LAT.=32.072752' N LONG.= 103.540435' W Y=391012.0 N X=787426.3 E	I bereby berein is true organization the organization of the organization of the organization organization pursus ormer of such or to a vulunts computation poo by the dirichas Signature Mayte Printed Name Mayte Printed Name Mayte Surveyo I bereby shown ou this notes of solution under my supe irue and corres DECEM	e Sl@conchi R CERTIFICAT ourtigr that the wei plet was plotied for ourser mode by z ristion, and thei the it to the best of m ABER 12, 201 rate of Survey eal of Professional	Armalian best of this land land land the location this location or enter or enter location m field files belief. B Surveyor				

Intent X As Drilled	
	Well Number 704H

Kick Off Point (KOP)

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UL B	Section 35	Township 25S	Range 33E	Lot	Feet 210	From N/S North	Feet 1895	From E/W East	County	Lea
Latitude				Longitude		NAD				
	32.093678				-103.5	40714			83	

First Take Point (FTP)

UL B	Section 35	Township 25S	Range 33E	Lot	Feet 100	From N/S North	Feet 1810	From E/W East	County	Lea
Latitude				Longitude		NAD				
32.093980					-103.5	40440			83	

Last Take Point (LTP)

UL G	Section 2	Township 26S	Range 33E	Lot	Feet 2540	From N/S North	Feet 1810	From E/W East	County	Lea	
Latitude					Longitud	le		NAD			
32.072752					-103.	540436		83			

Is this well the defining well for the Horizontal Spacing Unit?

Is this well an infill well?

X

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API # 30-025-		
Operator Name:	Property Name:	Well Number
COG Operating LLC	Valor Federal Com	602H

KZ 06/29/2018