District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0 District II 811 S. First SL, Artesia, NM 88240 Phone: (575) 748-1283 Fax: (575) 748-97 District III 1000 Rio Brazos Road, Aztec, NM 8741(0 Phone: (505) 334-6178 Fax: (505) 334-61 District IV 1220 S. SL Francis Dr., Santa Fe, NM 87 Phone: (505) 476-3460 Fax: (505) 476-346	₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩		1220 S	0 South St. Santa Fe, N		mit one co	Form C-102 d August 1, 2011 opy to appropriate District Office NDED REPORT			
	WEL		1101	AND ACK	REAGE DEDIC	ATION PLA Pool Na				
¹ API Number			Pool Code					1.		
30-025-4500	03	9	6392		<u>BONE S</u>	<u>ONE SPRING</u>				
⁴ Property Code				' Property		* Well Number				
30884			F	LAGLER 8 I		20H				
⁷ OGRID No.				' Operator		[°] Elevation				
6137		DEVON		3446.0						
				• Surface	Location		•			
UL or lot no. Section	Township	Range L	ot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County	
N 8	25 S	33 E		380	SOUTH	2630	WE	ST	LEA	
		¹¹ Bottor	n Hole	Location If	Different From	m Surface		^		
UL or lot no. Section	Township	Range L	ot Idn	Feet from the	North/South line	Feet from the	East/We	st line	County	
B 8	25 S 33 E			65 NORTH		1883	EAS	ST	LEA	
¹² Dedicated Acres ¹³ Joint or Infill ¹⁴ Consolidation of 160		olidation Code	e ¹⁵ Orde	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.

NW CORNER SEC. 8 LAT. = 32.1523555N LONG. = 103.5028369W LNG. = 103.5028369W LNG. = 103.5028369W LNG. = 103.5028369W LNG. = 103.5028369W LNG. = 103.5028369W LNG. = 103.5028369W LAT. = 32.1523655N E = 7707056.42BOTTOM OF HOLE LTPNECORNER SEC. 8 LAT. = 32.1523705N LONG. = 103.5857333W LAST TAKE POINT LAST TAKE POINT LNI = 32.1520600'N LONG. = 103.5918189WNMSP EAST (FT) LAST TAKE POINT LAST TAKE POINT LONG. = 103.5918189WNet House the distance of the inde including the project of the inde including the project of model including the p
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$\begin{bmatrix} WASP EAST (FT) \\ N = 419935.12 \\ E = 767410.07 \\ \begin{bmatrix} L \\ N = 419935.12 \\ E = 770056.42 \\ \\ LAST TAKE POINT \\ 112' FNL, 1884' FEL \\ LAT. = 32.1520607N \\ \\ W/4 CORNER SEC. 8 \\ LAT. = 32.1520607N \\ \\ LAT. = 32.1520607N \\ \\ W/4 CORNER SEC. 8 \\ LAT. = 32.1520607N \\ \\ W/4 CORNER SEC. 8 \\ LAT. = 32.1451155'N \\ LONG. = 103.5918189'W \\ \\ W/4 CORNER SEC. 8 \\ LAT. = 32.1451155'N \\ LONG. = 103.5918189'W \\ \\ NMSP EAST (FT) \\ N = 419891.89 \\ E = 770821.20 \\ \\ W/4 CORNER SEC. 8 \\ LAT. = 32.1451079'N \\ LONG. = 103.502369'W \\ \\ NMSP EAST (FT) \\ N = 417285.40 \\ E = 767427.98 \\ \\ FLACLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63 \\ ELEV. = 3446.0' \\ \\ LAT. = 32.138690'N \\ \\ \\ LAT. = 32.138690'N \\ \\ \\ LAT. = 32.138690'N \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
Image: Marging of the section of th
E = 767410.07 $E = 770056.42$ $LAST TAKE POINT$ $ 112' FNL, 1884' FEL$ $LAT. = 32.1520600'N$ $LONG. = 103.5957333'W$ $NMSP EAST (FT)$ $LAT. = 32.1520600'N$ $LONG. = 103.5918189'W$ $NMSP EAST (FT)$ $N = 419971.05$ $E = 772703.39$ $E = 772703.39$ $E = 770821.20$ $W/4 CORNER SEC. 8$ $LAT. = 32.1451155'N$ $LONG. = 103.6028369'W$ $NMSP EAST (FT)$ $N = 417295.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $ELEV. = 3446.0'$ $IAT. = 32.1386990'N$ $NASP EAST (FT)$ $N = 417295.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.5957333'W$ $NMSP EAST (FT)$ $N = 417285.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.692733'W$ $NMSP EAST (FT)$ $N = 417285.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.692733'W$ $NMSP EAST (FT)$ $N = 417285.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.692733'W$ $NMSP EAST (FT)$ $N = 417285.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.69273'W$ $NMSP EAST (FT)$ $N = 417328.96$ $NMSP EAST (FT)$ $N = 417285.40$ $E = 767427.98$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.69273'W$ $NMSP EAST (FT)$ $N = 417328.96$ $NMSP EAST (FT)$ $N = 417285.40$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.6927'W$ $NASP EAST (FT)$ $N = 417285.40$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $CNG. = 103.692'W$ $NASP EAST (FT)$ $N = 417285.40$ $FLAGLER 8 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST TAKE POINT E = 772717.63$ $FLAGLER 9 FEDERAL 20H FIRST FIRST FIRS FIRST FIRST FIRST FIRST$
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$ \begin{array}{c} w/4 \text{ CORNER SEC. 8} \\ LAT. = 32.1451155^{\circ}N \\ LONG. = 103.6028369^{\circ}W \\ NMSP EAST (FT) \\ N = 417295.40 \\ E = 767427.98 \end{array} +AS'-DRHLED' + \begin{array}{c} E/4 \text{ CORNER SEC. 8} \\ LAT. = 32.1451079^{\circ}N \\ NMSP EAST (FT) \\ N = 417295.40 \\ E = 767427.98 \end{array} +AS'-DRHLED' + \begin{array}{c} E/4 \text{ CORNER SEC. 8} \\ LAT. = 32.1451079^{\circ}N \\ NMSP EAST (FT) \\ N = 417328.96 \\ 274' \text{ FSL, 1890' FEL} \end{array} + \begin{array}{c} SURVEYOR CERTIFICATION \\ I hereby certify that the well location shown on this plat we reader of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support and by me or units of the form field pales of actual support actual s$
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$[L] \qquad \qquad LONG. = 103.5943425 W \qquad LONG. = 103.5918543 W \qquad $
LILONG. = 103.5943425 WLONG. = 103.5918543 WL0NMSP EAST (FT)KICK OFF POINTmy supervision, and that the same is true and correct to the0N = 415051.86 22' FSL, 1903 FEL01E = 770072.58 LAT. = 32.1379150 N0
2 [137 6576 M] LáT. = 32.1378576 M 2 [141. = 32.1378576 M] LáT. = 32.1378547 M
LONG. = 103.6028383'W
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$Z_{\rm II} = 77000156$ LAT. = 32.1378519'N 0'
N = 414689.28
F = 77273446 Certificate Number FILMMENT LA CONTRACT AND S 2797
S89'37'55"W 2646.65 FT S89'37'35"W 2643.46 FT

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Intent As Drilled XX		
API #		
30-025-45003		
Operator Name:	Property Name:	Well Number
DEVON ENERGY PRODUCTION COMPANY, L.P.	FLAGLER 8 FEDERAL	20H

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
O	8	25S	33E		22	SOUTH	1903	EAST	LEA
	Latitude 32.1379150				Longitude	3977	NAD 83		

First Take Point (FTP)

UL	Section 8	Township 25S	Range 33E	Lot	Feet 274	From N/S SOUTH	Feet 1890	From E/W EAST	County LEA
	Latitude 32.1386070				Longitude	8543	NAD 83		

Last Take Point (LTP)

UL B	Section 8	Township 25S	Range 33E	Lot	Feet 112	From N/S NORTH	Feet 1884	From E/W EAST	County LEA
Latitude					Longitu	de		NAD	
32.1520600					103.5	5918189		83	

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

Is this well an infill well?

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

API #		
Operator Name:	Property Name:	Well Number
		KZ 06/29/2018