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 Fc, NM 87505 Phone (505) 476-3460 Fax. (505) 476-3462

State of New Mexico HOBBS OCE Energy, Minerals & Natural Resources Department

Revised August 1, 2011 JAN 1 6 2020 one copy to appropriate

RECEIVED AMENDED REPORT

OIL CONSERVATION DIVISION 1220 South St. Francis Dr.

Santa Fe, NM 87505

District Office

Form C-102

WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Number 30-025-43659				¹ Pool Code	•	' Pool Name Triple X; Bone Spring				
		9	ŀ	59900)					
⁴ Property C	ode			_	'Property' THISTLE		/		' Well Number 159H	
'OGRID No. 6137		'Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.						'Elevation 3653.5		
	•			· •	¹⁰ Surface	Location		<u> </u>		
JL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
\sim	22	22 C	22 E		150	COLPTU	1920	EACT	T TO A	

LEA 0 1839 EAST 33 **23** S 33 E SOUTH " Bottom Hole Location If Different From Surface UL or lot no. Section Township Lot lån Feet from the North/South line Feet from the East/West line County Range **78** B 21 23 S 33 E **NORTH** 2296 **EAST LEA**

Joint or Infill Consolidation Code Dedicated Acres Order No. 480

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. 21 LAI. = 32:297-4724'N LONC. = 103.585165'W HERE SEC. 21 N = 472754.13 E = 772310.34 W/4 CORNER SEC. 21 LAI. = 32:2902115'N LONG. = 103.58516.13'W NLSP EAST (FT) N = 4707116.84 E = 772329.48	DNG = 1(03.5772949 of OF HOLE 1774943.48 LT LT LT LT LT LT LT L	NASP EAST (TT)	POPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of try knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the hand including the proported between hole location or has a right to drill this well at this location pursuant to a construct with an owner of such a wineral or working interest, or to a wilmitary pooling agreement or a computiory pooling order heretafore entered by the division. Published 10/21/2019 Signature Date
NW CORNER SEC. 28 LAI. = 12.2829327N LONG. = 10.13680118W MMSP EAST (FT) R = 46745.07 E = 772348.8 W/4 CORNER SEC. 28 LAI. = 32.2756929W NASP EAST (FT) M = 448435.64 E = 772357.62 SECTION CORNER LAT. = 10.18580999W NASP EAST (FT) NASSP EAST (FT) M = 42220.11767N LONG. = 10.15658055W NASSP EAST (FT) M = 495651.86 E = 772402.75 SW CORNER SEC. 33 LAI. = 32.28311767N LONG. = 10.32680020W NASSP EAST (FT) N = 456913.03 E = 772429.25	DING	12" ED. 1515EN 1	Rebecca Deal, Regulatory Analyst Printed Name rehecca deal@dvn.com E-mail Address II SURVEYOR CERTIFICATION I hereby certify that the well location 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 best of my belief. FEBRUARY 18, 2019 Date of Survey ALL Signature and Seal Confessional surveyor Certificate Number: Certificate Number: Certificate Number: Certificate Number: CONTROL OF CONTROL CONTROL CONTROL OF CONTROL CONTROL

HOBBS OCD Intent As Drilled JAN 1 6 2020 API# 30-025-43659 RECEIVED Property Name: **Operator Name:** Well Number **DEVON ENERGY PRODUCTION** THISTLE UNIT 159H COMPANY, L.P. **Kick Off Point (KOP)** Section Township Range Lot Feet From N/S Feet From E/W County 33 **23S** 33E 47 SOUTH 2431 **EAST** LEA Latitude Longitude NAD 32.2540357 103.5766035 83 First Take Point (FTP) From E/W Section Township Range Feet From N/S Feet Lot County 33 585 SOUTH 2432 **EAST** 23S 33E LEA NAD Latitude Longitude 32.2555156 103.5766135 83 Last Take Point (LTP) UL Section Township Range Feet From N/S Feet From E/W County 21 23S 33E 97 NORTH 2296 **EAST** LEA Longitude Latitude NAD 32.2972130 103.5761888 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