C-102 Submit Electronically Via OCD Permitting			En			ew Mexico Iral Resources Department TION DIVISION		Revised July 9, 20		Revised July 9, 2024
Via OCD Permitting								Submittal Type:	☐ Amended Report	
									☐ As Drilled	
WELL LOCATION				ION INFORMATION						
API Number 30-025-54850			Pool Code	9770)4	Pool Name Wilson; Bone Spring, North				
Property Code			Property N	ame	DOVETAIL	. 18 7 STATE COM			Well Number 132H	
			Operator N			JRCES OPERATING, LLC			Ground Level Elevation 3,638'	
			<u>I</u> □ Fee □ Tr			Mineral Owner: ☑ State ☐ Fee ☐			· · · · · · · · · · · · · · · · · · ·	
<u></u>	Surface Owner: Şate ☐ Fee ☐ Tribal Federal Mineral Owner: Şate ☐ Fee ☐ Tribal ☐ Federal									
UL	Section	Township	Range	Lot	Surfa Ft. from N/S	ce Location Ft. from E/W	Latitude	L	ongitude	County
	18	21S	35E	LOT 4	506' FSL	701' FWL	32.473		03.412639°	LEA
					<u> </u> Bottom	<u> </u> n Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
С	7	21S	35E		100' FNL	1,980' FWL	32.500	535° -1	03.408463°	LEA
Dadiaa	A	Infill or Defir	ning Wall	Dofining	Wall ADI	Overlanning Specing	Linit (V/NI)	Camaalida	tion Code	
32	ited Acres		ing Well Defining Well API 025-51728			Overlapping Spacing Unit (Y/N) Consolidati			C.O	
		Infill :: 205011	· O· R-2	•	1120	Well setbacks are u	nder Commo	on Ownersh		No
		7. <u>2000 i i</u>	, 0.1(22	<u> </u>	IX:-I- O				· /\	
UL	Section	Township	Range	Lot	Ft. from N/S	ff Point (KOP) Ft. from E/W	Latitude	11	ongitude	County
	18	21S	35E	LOT 4	506' FSL	701' FWL	32.473		03.412639°	LEA
					I First Ta	I ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
N	18	21S	35E		100' FSL	1,980' FWL	32.4720	048° -1	03.408493°	LEA
	10 "	Township	Range	1		ake Point (LTP)	1 - 44	1.	ongitude	County
UL C	Section 7	Township 21S	35E	Lot	Ft. from N/S 100' FNL	Ft. from E/W 1,980' FWL	22.500		03.408463°	LEA
		213	33L		100 THE	1,000 1 112	32.300	-1	03.400403	LLA
Unitized Area or Area of Uniform Interest Spacing Unit Type ▼ Ho				orizontal □ Vertical Ground Floor Elevation:						
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTIFI	CATIONS			
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.				I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me my under my supervision, and that the same is true and correct to the best of my belief.						
7/16/2025			Date: 7/14/2025							
	Signature Date				Signature and Seal of Professional Surveyor					
Jennifer Elrod Printed Name			Certificate Number	Date of Surv	/ey					
<u>ielrod@ntglobal.com</u> Email Address				12177	7/14/2025					
Note: N	o allowable	will be assigne	ed to this cor	npletion ur	ntil all interests h	I ave been consolidated c	r a non-stan	dard unit ha	as been appro	oved by the division

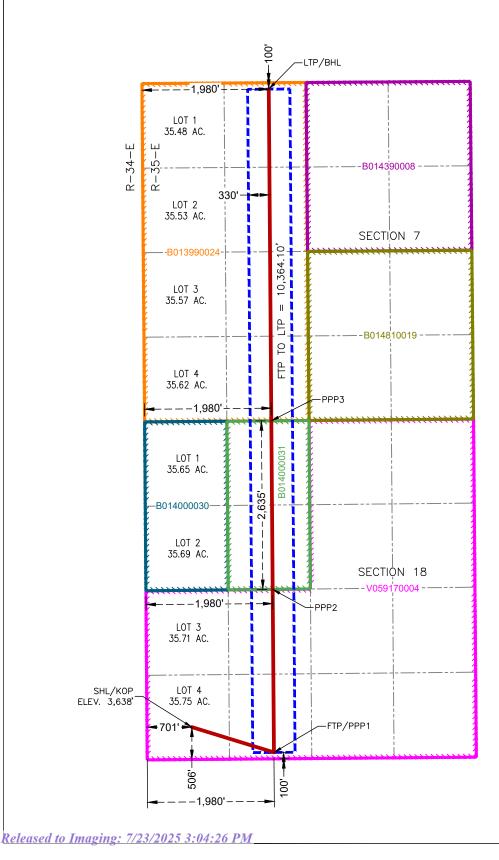
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ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

DOVETAIL 18 7 STATE COM 132H



SURFACE HOLE LOCATION & KICK-OFF POINT 506' FSL & 701' FWL ELEV. = 3,638'

NAD 83 X = 825,271.59' NAD 83 Y = 537,093.02' NAD 83 LAT = 32.473165° NAD 83 LONG = -103.412639° NAD 27 X = 784,088.68' NAD 27 Y = 537,031.44' NAD 27 LAT = 32.473040° NAD 27 LONG = -103.412159°

> FIRST TAKE POINT & PENETRATION POINT 1 100' FSL & 1,980' FWL

NAD 83 X = 826,553.87' NAD 83 Y = 536,698.03' NAD 83 LAT = 32.472048' NAD 83 LONG = -103.408493' NAD 27 X = 785,370.92' NAD 27 Y = 536,636.46' NAD 27 LAT = 32.471924' NAD 27 LONG = -103.408013'

PENETRATION POINT 2 2,635' FNL & 1,980' FWL

NAD 83 X = 826,534.16' NAD 83 Y = 539,245.24' NAD 83 LAT = 32.479050° NAD 83 LONG = -103.408485° NAD 27 X = 785,351.25' NAD 27 Y = 539,183.60' NAD 27 LAT = 32.478926° NAD 27 LONG = -103.408005°

PENETRATION POINT 3 0' FNL & 1,980' FWL

NAD 83 X = 826,513.79' NAD 83 Y = 541,879.71' NAD 83 LAT = 32.486291° NAD 83 LONG = -103.408477° NAD 27 X = 785,330.94' NAD 27 Y = 541,818.00' NAD 27 LAT = 32.486167° NAD 27 LONG = -103.407997°

LAST TAKE POINT &
BOTTOM HOLE LOCATION
100' FNL & 1,980' FWL

NAD 83 X = 826,472.97' NAD 83 Y = 547,061.81' NAD 83 LAT = 32.500535° NAD 83 LONG = -103.408463° NAD 27 X = 785,290.22' NAD 27 Y = 546,999.96' NAD 27 LAT = 32.500410° NAD 27 LONG = -103.407983° Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

COMMENTS

Action 488245

COMMENTS

Operator:	OGRID:
Permian Resources Operating, LLC	372165
300 N. Marienfeld St Ste 1000	Action Number:
Midland, TX 79701	488245
	Action Type:
	[C-102] Well Location & Acreage Plat (C-102)

COMMENTS

	Created By	Comment	Comment Date
Ī	jeffrey.harrison	Revised/Corrected C-102.	7/23/2025

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	Action Type:
	[C-102] Well Location & Acreage Plat (C-102)

CONDITIONS

Creat	ed By	Condition	Condition Date
jeffr	ey.harrison	Previous COA's still apply.	7/23/2025