<u>District I</u> 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

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

QUESTIONS

Action 202279

Corestor	QUESTIONS				
Perequisites	DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave.	6137 Action Number: 202279 Action Type:	n-DIR)		
Reporting Period   03/20/2023   Sunday (03/26/2023)	QUESTIONS				
Reporting Period   O3/20/2023   Sunday (03/26/2023)	Prerequisites				
Date Within Reporting Week	Well	[30-025-34577] CABALLO 9 STATE #001			
Reporting Week         Monday (03/20/2023) - Sunday (03/26/2023)           Reporting Week         03/20/2023           Reporting for Monday         04/20/2023           Injection Volume (BBLS)         445           Maximum Daily Injection Pressure (PSI)         984           Reporting for Tuesday         03/21/2023           Injection Volume (BBLS)         220           Maximum Daily Injection Pressure (PSI)         988           Reporting for Wednesday         03/22/2023           Injection Volume (BBLS)         665           Maximum Daily Injection Pressure (PSI)         989           Reporting for Thursday         03/23/2023           Injection Volume (BBLS)         479           Maximum Daily Injection Pressure (PSI)         983           Reporting for Friday         03/24/2023           Injection Volume (BBLS)         1,031           Maximum Daily Injection Pressure (PSI)         989           Reporting for Fiday         03/24/2023           Injection Volume (BBLS)         1,031           Maximum Daily Injection Pressure (PSI)         989	Reporting Period				
Reporting Week	Date Within Reporting Week	03/20/2023			
Reporting for Monday	Reporting dates within week	Monday (03/20/2023) - Sunday (03/26/2023)			
Injection Volume (BBLS)	Reporting Week				
Maximum Daily Injection Pressure (PSI)   984	Reporting for Monday	03/20/2023			
Reporting for Tuesday	<u> </u>	445			
Injection Volume (BBLS)	Maximum Daily Injection Pressure (PSI)	984			
Injection Volume (BBLS)	Reporting for Tuesday	03/21/2023			
Maximum Daily Injection Pressure (PSI)  Reporting for Wednesday Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Thursday Injection Volume (BBLS)  Reporting for Thursday Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday Injection Pressure (PSI)  Reporting for Friday Injection Volume (BBLS)  Reporting for Friday Injection Volume (BBLS)					
Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Thursday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday  Reporting for Friday  Injection Volume (BBLS)  Reporting for Friday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Seturday  Reporting for Saturday  Reporting for Saturday  Injection Volume (BBLS)					
Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Thursday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday  Reporting for Friday  Injection Volume (BBLS)  Reporting for Friday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Seturday  Reporting for Saturday  Reporting for Saturday  Injection Volume (BBLS)					
Injection Volume (BBLS)   665	Reporting for Wednesday	03/22/2023			
Maximum Daily Injection Pressure (PSI)  Reporting for Thursday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday  Injection Volume (BBLS)  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday  Injection Pressure (PSI)  Reporting for Saturday  Reporting for Saturday  Injection Volume (BBLS)					
Injection Volume (BBLS)	Maximum Daily Injection Pressure (PSI)	989			
Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Friday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  Reporting for Saturday  Maximum Daily Injection Pressure (PSI)  Reporting for Saturday  Injection Volume (BBLS)					
Maximum Daily Injection Pressure (PSI)  983  Reporting for Friday  Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  989  Reporting for Saturday  Injection Volume (BBLS)  1,031  03/25/2023  Injection Volume (BBLS)  1,169	Reporting for Thursday	03/23/2023			
Reporting for Friday	Injection Volume (BBLS)	479	479		
Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  989  Reporting for Saturday  Injection Volume (BBLS)  1,031  03/25/2023  1,169	Maximum Daily Injection Pressure (PSI)	983			
Injection Volume (BBLS)  Maximum Daily Injection Pressure (PSI)  989  Reporting for Saturday  Injection Volume (BBLS)  1,031  03/25/2023  1,169					
Maximum Daily Injection Pressure (PSI)  989  Reporting for Saturday  03/25/2023  Injection Volume (BBLS)  1,169	Reporting for Friday	03/24/2023			
Reporting for Saturday 03/25/2023 Injection Volume (BBLS) 1,169	Injection Volume (BBLS)	1,031	1,031		
Injection Volume (BBLS) 1,169	Maximum Daily Injection Pressure (PSI)	989	_		
Injection Volume (BBLS) 1,169					
	Reporting for Saturday	03/25/2023	03/25/2023		
Maximum Daily Injection Pressure (PSI)  995	Injection Volume (BBLS)	1,169	1,169		
	Maximum Daily Injection Pressure (PSI)	995			

03/26/2023

1,145

1,002

Reporting for Sunday

Injection Volume (BBLS)

Maximum Daily Injection Pressure (PSI)

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ACKNOWLEDGMENTS

Action 202279

## **ACKNOWLEDGMENTS**

Operator:	OGRID:
DEVON ENERGY PRODUCTION COMPANY, LP	6137
333 West Sheridan Ave.	Action Number:
Oklahoma City, OK 73102	202279
	Action Type:
	[UF-SA] Daily Injection Report (UF-SA-DIR)

## **ACKNOWLEDGMENTS**

V	I certify that, after reasonable inquiry and based on the available information at the time of submittal, this Daily Injection Report is true and correct to the best of my knowledge,
	and I acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.