District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First SL, 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 Fe, NM 87505 Phone: (505) 476 - 167 - 5605	Energy, Minerals & Departr	nent FEB 21 2020 TON DIVISION FERMIRD-OCDARTE	FORM C-102 a Revised August 1, 2011 Submit one copy to appropriate District Office
Phone: (505) 476-3460 Fax: (505) 476-3462	WELL LOCATION AND ACRI		

30-	015-4	46798	r	98220			Purple Sa	rple Sage; Wolfcamp (Gas)			
⁴ Property Cade 327154				^{SProperty Name} BOROS FEDERAL			·	Well Number 227H			
^{'OGRID No.} 228937 MATADOR PH			⁸ Operator N OR PRODUC'	1		NY			⁹ Elevation 3223'		
					¹⁰ Surface L	oca	tion				
UL or lot no.	Section	Township	Rauge	Lot Idn	Feet from the	Í	North/South line	Feet from the	Eas	st/West line	County
В	15	26-S	31-E	-	430'		NORTH	2183'	EAS	ST	EDDY
			11	Bottom Ho	ole Location If D	oiffe	erent From Su	rface			
UL or lot no.	Section	Township	Range	Let Idn	Feet from the		North/South line	Feet from the	Ea	st/West line	County
0	22	26-S	31-E	—	240'		SOUTH	1650'	EAS	ST	EDDY
¹² Dedicated Acres 640	¹³ Joint or I	Infill ¹⁴ C	onsolidation Co	de ¹⁵ Ord	ler No.			1651			

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.

_			2183' 1020'	
	16 SURFACE LOCATION NEW MEXICO EAST NAD 1927 X=676400 Y=381955 LAT.: N 32.0488308 LONG.: W 103.7639939 NAD 1983 X=717586 Y=382012 LAT.: N 32.0489558	430' 180	1649'	FIRST PERFORATION POINT NEW MEXICO EAST NAD 1927 X=676334 Y=382059 LAT.: N 32.0491084 LONG.: W 103.7622678 NAD 1983 X=718121 Y=382116 LAT.: N 32.0493344
	LAI.: N 32.0489558 LONG:: W 103.7644682 16 21	15 22	15 15 15 15 15	LAT.: N 32.0492334 Date LONG.: W 103.7627421 Signature Printed Name Lara hompson Printed Name Internal Address 14 18 23 18
	BOTTOM HOLE LOCATION NEW MEXICO EAST NAD 1927 X=676998 Y=371965 LAT.: N 32.0213599 LONG.: W 103.7622352 NAD 1983 X=718185	LAST PERFORATION POINT NEW MEXICO EAST NAD 1927 X=676997 Y=372055 LAT.: N 32.0216073 LONG.: W 103.7622355 NAD 1983 X=718184 Y=372112 LAT.: N 32.0217325		I hereby certify that the well location shoun on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true to the best of my belief.
	Y=10100 Y=372022 LAT.: N 32.0214851 LONG.: W 103.7627081	LONG.: W 103.7627084	1015 1014 1650 249 (774) (244) (11)	OS 15422-265-31 EPINAL PRODUCTSILO BOROS, FEDERAL 227H, REVS.DWG 3/15/2019 3:35:09 PM jiclimi

j.

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Ruo 2-29-2020