<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

1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

Form C-101 August 1, 2011

Permit 268688

- 1	me and Address									2. 00	GRID Number 228937		
	e Lincoln Centre	ON COMI ANT								3 45	Pl Number		
	las, TX 75240									3. AI	30-025-4615	5	
4. Property Co	· ·		5. Property Name							6 W	ell No.		
	5757			EY COM						0	211H		
					7	7. Surfa	ace Location						
JL - Lot	Section	Township	Range		Lot Idn		Feet From	N/S Line	Feet F	rom	E/W Line	County	
D	20	26		35E		D	327	N		1008	W	,	Lea
		•	•		8. Propo	osed Bo	ottom Hole Locat	ion				•	
JL - Lot	Section	Township	Range		Lot Idn		Feet From	N/S Line	Feet	From	E/W Line	County	
Е	29	26	s	35E		E	2582	N		330	W		Lea
ABALINA;W	OLFCAMP, SOUTH	IWEST			9	9. Pool	Information				96776		
,	OLFCAMP, SOUTH			140.0	Addi	itional \	Well Information	Lacas Tomas		45 0			
I1. Work Type	OLFCAMP, SOUTH	IWEST 12. Well Typ O		13. C		itional \	Well Information	Lease Type Private			96776 Level Elevation 3182		
1. Work Type Ne	,	12. Well Typ	IL		Addi	itional \	Well Information				Level Elevation 3182		
1. Work Type Ne	,	12. Well Typ O 17. Proposed	IL		Addi able/Rotary	itional	Well Information	Private		20. Spud D	Level Elevation 3182		
1. Work Type Net 6. Multiple N	w Well	12. Well Typ O 17. Proposed	IL d Depth	18. F	Addi able/Rotary ormation Wolfc	itional \	Well Information	Private		20. Spud D	Level Elevation 3182 ate		
11. Work Type Net 16. Multiple N Depth to Grou	w Well	12. Well Typ O 17. Proposec 20	IL Depth 0700	18. F	Addi able/Rotary ormation Wolfc	itional \	Well Information 14.	Private		20. Spud D	Level Elevation 3182 ate 7/12/2019		
11. Work Type Net 16. Multiple N Depth to Grou	w Well	12. Well Typ O 17. Proposec 20	IL Depth 0700	18. F	Addi able/Rotary ormation Wolfc nce from nea	camp	Well Information 14.	Private Contractor		20. Spud D	Level Elevation 3182 ate 7/12/2019		
1. Work Type Ne 6. Multiple N Depth to Groun We will be	w Well	12. Well Typ O 17. Proposec 20 p system in lie	IL d Depth 0700	18. Fo	Addiable/Rotary ormation Wolfce noce from nea	camp arest fres	Well Information 14. 19. sh water well ng and Cement F Setting	Private Contractor Program Depth	Sac	20. Spud D	Level Elevation 8182 ate 7/12/2019 nearest surface water	Estimated	тос
1. Work Type Ne 6. Multiple N Depth to Groun	w Well Ind water using a closed-loo Hole Size 17.5	12. Well Typ O 17. Proposec 20 p system in lie Casing 13.3	IL d Depth 07700 eu of lined pits	18. Fo	Addi able/Rotary ormation Wolfc nce from nea	camp arest fres	Well Information 14. 19. sh water well ng and Cement F Setting 120	Private Contractor Program Depth 00	Sac	20. Spud D Distance to ks of Cement 1200	Level Elevation 8182 ate 7/12/2019 nearest surface water	Estimated 0	тос
1. Work Type 6. Multiple N Depth to Groun We will be Type Surf Int1	w Well Indicate water using a closed-loo Hole Size 17.5 12.25	12. Well Typ O 17. Proposec 20 p system in lie Casing 13.3	IL d Depth 0700 su of lined pits Size 75 25	18. Fo	Addi able/Rotary ormation Wolfo nce from nea Propose g Weight/ft 54.5	camp arest fres	Well Information 14. 19. sh water well ng and Cement F Setting 12(53(Private Contractor Program Depth 00	Sac	20. Spud D Distance to ks of Cement 1200 1400	Level Elevation 8182 ate 7/12/2019 nearest surface water	Estimated 0	тос
11. Work Type Net 16. Multiple N Depth to Groun We will be Type Surf	w Well Ind water using a closed-loo Hole Size 17.5	12. Well Typ O 17. Proposec 20 p system in lie Casing 13.3	IL d Depth 0700	18. Fo	Addi able/Rotary ormation Wolfc nce from nea	camp arest fres	Well Information 14. 19. sh water well ng and Cement F Setting 120	Private Contractor Program Depth 100 100 100 100 100 100 100 100 100 10	Sac	20. Spud D Distance to ks of Cement 1200	Level Elevation 8182 ate 7/12/2019 nearest surface water	Estimated 0	

Casing/Cement	Program:	Additional	Comments

22. Proposed Blowout Prevention Progra	m
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Туре	Working Pressure	Test Pressure	Manufacturer		
Annular	5000	3000	CAMERON		
Double Ram	10000	5000	CAMERON		
Pipe	10000	5000	CAMERON		

knowledge and b	pelief.	true and complete to the best of my NMAC ⊠ and/or 19.15.14.9 (B) NMAC		OIL CONSERVATIO	ON DIVISION
Printed Name: Electronically filed by Ava Monroe			Approved By:	Paul F Kautz	
Title: Sr. Regulatory Analyst			Title:	Geologist	
Email Address: amonroe@matadorresources.com			Approved Date:	6/25/2019	Expiration Date: 6/25/2021
Date: 6/14/2019 Phone: 972-371-5218			Conditions of Appr	oval Attached	

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District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

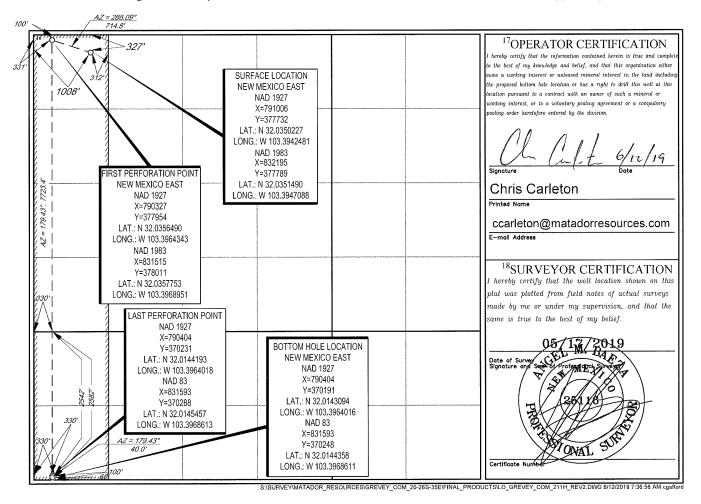
¹ API Number		² Pool Code 96776	Jabalina; Wolfcamp, Sou	thwest	
⁴ Property Code		SProperty Name 6Well Nun GREVEY COM 2111			
⁷ ogrid №. 228937		•	perator Name DUCTION COMPANY	⁹ Elevation 3182'	

¹⁰Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	ı
D	20	26-S	35-E	_	327'	NORTH	1008'	WEST	LEA	
		·	11	Bottom Ho	le Location If I	Different From Su	rface			•

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	29	26-S	35-E		2582'	NORTH	330'	WEST	LEA
12Dedicated Acres	¹³ Joint or l	nfill 14Co	nsolidation Cod	le ¹⁵ Ord	er No.				
240		l							
	1	1							

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.



Form APD Comments

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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**

PERMIT COMMENTS

Operator Name and Address:	API Number:
MATADOR PRODUCTION COMPANY [228937]	30-025-46155
One Lincoln Centre	Well:
Dallas, TX 75240	GREVEY COM #211H

Created By	Comment	Comment Date
pkautz	GCP received 06/24/2019	6/25/2019

Permit 268688

Form APD Conditions

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Permit 268688

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
MATADOR PRODUCTION COMPANY [228937]	30-025-46155
One Lincoln Centre	Well:
Dallas, TX 75240	GREVEY COM #211H

OCD Reviewer	Condition
pkautz	Will require a directional survey with the C-104
pkautz	1) SURFACE & INTERMEDIATE1 CASING - Cement must circulate to surface 2) INTERMEDIATE2 CASING - Cement must tie back into intermediate1 casing 3) PRODUCTION CASING - Cement must tie back into intermediate2 casing
pkautz	If cement does not circulate to surface, must run temperature survey or other log to determine top of cement
pkautz	Surface casing must be set 25' below top of Rustler Anhydrite in order to seal off protectable water
pkautz	1)- The Operator is to notify NMOCD by sundry (Form C-103) within ten (10) days of the well being spud 2)- Drilling Sundries Form C-103 (Casing and Cement test are to be submitted within 10 days 3)- Completion Reports & Logs are to be submitted within 45 days 4)- Deviation / Directional Drill Survey are to be filed with or prior to C-104
pkautz	It is the operator's responsibility to monitor cancellation dates of approved APDs. APD's are good for 2 years and may be extended for one year. Only one 1 year extension will be granted if submitted by C-103 before expiration date. After expiration date or after a 1 year extension must submit new APD.
pkautz	Stage Tool 1) Must notify OCD Hobbs Office prior to running Stage Tool at 5753703186 2) If using Stage Tool on Surface casing, Stage Tool must be set greater than 350' from surface and a minimum of 200 feet above surface shoe. 3) When using a Stage Tool on Intermediate or Production Casing Stage must be a minimum of 50 feet below previous casing shoe.