<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720 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) 334-8178 Fax:(505) 334-8170

1220 S. St Francis Dr., Santa Fe, NM 87505

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 185997

	me and Address		I FOR PE	RMIT TO	DRILL, RE-	ENTER, DEEP	'EN, PLUGBA(CK, OR AD	_	NE RID Number 260297	
	IS. Pecos land, TX 79701								3. API	Number 30-025-41844	i
4. Property Code 5. Property Name						6. Well No.					
305	5320	3	BURGU	NDY 200	05 JV-P	747 711			1	002H	
						ace Location					
UL - Lot M			Range	34E Lot Idn		Feet From 120	N/S Line Feet F		430	E/W Line W	County
					8. Proposed B	ottom Hole Locat	tion				
UL - Lot	Section	Township	Range	AND AND AND	Lot Idn	Feet From	N/S Line	Feet From		E/W Line	County
D	35	218	100	34E	D	330	N		430	W	Le
					9. Poo	Information				400	
GRAMA RIDO	GE;BONE SPRING,	NE								28435	
					Additional	Well Information					
11. Work Type	La regional	12. Well Type		13. Ca	ble/Rotary		14. Lease Type	15	. Ground	Level Elevation	
	w Well	OIL					State		3621		
		17. Proposed Depth 14980			mation Bone Spring		19. Contractor		20. Spud Date 5/31/2014		
Depth to Groun	nd water			Distanc	e from nearest fre	sh water well		Di	stance to r	nearest surface water	
ZMarrine											
s vve will be	using a closed-loo	p system in lieu of li	ined pits	21.	Proposed Casi	ng and Cement P	rogram			200	
Туре	Hole Size	Casing Size	ined pits	Casin	g Weight/ft	Setting	Depth		f Cement		Estimated TOC
Type Surf	Hole Size	Casing Size 12.375	ined pits	Casin	g Weight/ft 54.5	Setting 130	Depth 00	11	100		0
Type Surf Int1	Hole Size 17.5 12.25	Casing Size 12.375 9.625	ined pits	Casin	g Weight/ft 54.5 40	Setting 130 527	Depth 00 75	11 13	100 300		0
Type Surf	Hole Size	Casing Size 12.375	ined pits	Casing	g Weight/ft 54.5 40 17	Setting 130 527 149	Depth 00 75 80	11 13	100		0
Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75	Casing Size 12.375 9.625 5.5		Casin	g Weight/ft 54.5 40 17	Setting 130 527	Depth 00 75 80	11 13	100 300		0
Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75	Casing Size 12.375 9.625		Casin	g Weight/ft 54.5 40 17 g/Cement Prog	Setting 130 527 149 ram: Additional C	Depth 00 75 80 omments	11 13	100 300		0
Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 directional survey w	Casing Size 12.375 9.625 5.5	t and C104.	Casin	g Weight/ft 54.5 40 17 g/Cement Prog	Setting 130 527 149	Depth 00 75 80 comments	11 13	100 300		0 0 5000
Type Surf Int1 Prod Will provide of	Hole Size 17.5 12.25 8.75 directional survey w	Casing Size 12.375 9.625 5.5	t and C104.	Casin	g Weight/ft 54.5 40 17 g/Cement Prog	Setting 130 527 149 ram: Additional C	Depth DO DO TO TO DO DO TO TO DO	11 13	100 300	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of	Hole Size 17.5 12.25 8.75 directional survey w	Casing Size 12.375 9.625 5.5	t and C104.	Casin	g Weight/ft 54.5 40 17 g/Cement Prog	Setting 130 527 149 ram: Additional C	Depth 00 75 80 comments	11 13	100 300		0 0 5000
Type Surf Int1 Prod Will provide of	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the inform	Casing Size 12.375 9.625 5.5	t and C104. Working Pr	Casin Casin 22.	g Weight/ft 54.5 40 17 g/Cement Prog	Setting 130 527 149 ram: Additional C	Depth DO	11 13	00 800 800	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the information belief. tify I have complied	Casing Size 12.375 9.625 5.5	Working Pr 3000	Casin Casin Casin Casin Casin Casin Casin	g Weight/ft 54.5 40 17 g/Cement Prog Proposed Blow	Setting 130 527 149 ram: Additional C	Depth DO	11 13 18	00 800 800	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of the surf of the s	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the information belief. tify I have complied	Casing Size 12.375 9.625 5.5 with completion report	Working Pr 3000	Casin Casin Casin Casin Casin Casin Casin	g Weight/ft 54.5 40 17 g/Cement Prog Proposed Blow	Setting 130 527 149 ram: Additional C	Depth DO	11 13 18	00 800 800	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of the content of	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the informind belief, tify I have complied bile.	Casing Size 12.375 9.625 5.5 with completion report	t and C104. Working Pi 3000 s true and co	Casin Casin Casin Casin Casin Casin Casin	g Weight/ft 54.5 40 17 g/Cement Prog Proposed Blow	Setting 130 527 149 ram: Additional C	Depth DO	11 12 18	00 800 800	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of the surf of the s	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the informind belief, tify I have complied bile. Electronical	Casing Size 12.375 9.625 5.5 with completion report nation given above is	t and C104. Working Pi 3000 s true and co	Casin Casin Casin Casin Casin Casin Casin	g Weight/ft 54.5 40 17 g/Cement Prog Proposed Blow	Setting 130 527 149 ram: Additional C	Depth DO	11 12 18	00 800 800	Manufa	0 0 5000
Type Surf Int1 Prod Will provide of	Hole Size 17.5 12.25 8.75 directional survey w Type Annular certify that the informind belief, tify I have complied ble. Electronical Regulatory.	Casing Size 12.375 9.625 5.5 with completion report nation given above is d with 19.15.14.9 (A)	t and C104. Working Pi 3000 s true and co	Casin Casin Casin Casin Casin Casin Casin	g Weight/ft 54.5 40 17 g/Cement Prog Proposed Blow	Setting 130 527 149 ram: Additional C	Depth DO	11 12 18	000 800 800 VATION	Manufa	0 0 5000

DISTRICT 1
1625 N. French Dr., Hobbs, NM 88240
Phone (575) 393-6161 Fax (575) 393-0720
DISTRICT III
811 S. Fren N., Artesia, NM 88210
Phone (575) 748-1283 Fax (575) 748-9720
DISTRICT III
1000 Rio Brazos Road, Aziec, NM 87410
Phane (505) 343-6178 Fax (505) 334-6170
DISTRICT IV
12205 S. Francis Dr., Sania Fc, 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, New Mexico 87505

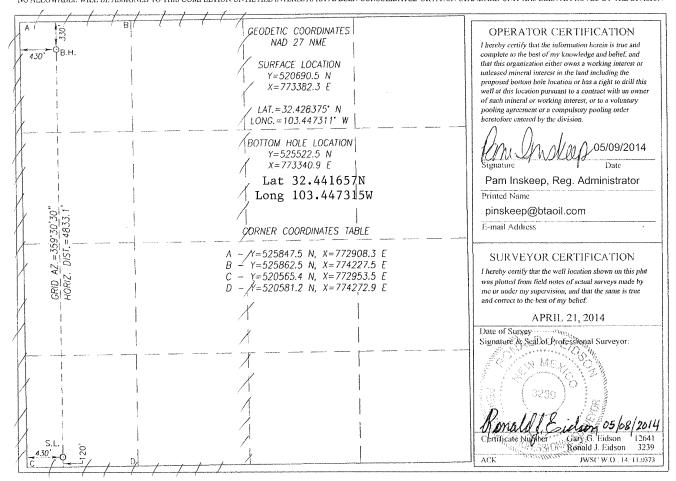
Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

□AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-025-	'l Number			Pool Code 28435		Grama Ridge; Bone Spring, NE					
Property Co 305320	nde		Property Name 20005 JV-P BURGUNDY						Well Number 2H		
OGRID N 260297	lo		Operator Name BTA OIL PRODUCERS, LLC								
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				eranoponomia de la Cal	Surface Locat	on					
UL or lot No.	Section	Township	Township Range Lot Idn Feet from the North/South line				Feet from the	East/West line	County		
М	35	21 - S	34-E		120	SOUTH	430	WEST	LEA		
3	and the second s			Buttom Hole	e Location If Diffe	rent From Surface			***************************************		
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
D	35	21-S	34-E		330	NORTH	430	WEST	LEA		
Dedicated Acres	Joint or	Infill Co	onsolidation C	ode Ord	er No.						
320		and a second									

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 185997

PERMIT COMMENTS

Operator Name and Address:	API Number:
BTA OIL PRODUCERS, LLC [260297]	30-025-41844
104 S. Pecos	Well:
Midland, TX 79701	BURGUNDY 20005 JV-P #002H

Created By	Comment	Comment Date
PINSKEEP	C102 is not populating properly online, as to BHL. Will email copy of C102 to Paul Kautz. C103 requesting lease name correction in NMOCD records has	5/12/2014
	been submitted to the NMOCD. Will email copy to Paul Kautz.	

Form APD Conditions

Permit 185997

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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 CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
BTA OIL PRODUCERS, LLC [260297]	30-025-41844
104 S. Pecos	Well:
Midland, TX 79701	BURGUNDY 20005 JV-P #002H

OCD Reviewer	Condition
pkautz	Will require a directional survey with the C-104
pkautz	If using a pit for drilling and completion operations, must have an approved pit from prior to spudding the well.
pkautz	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string
pkautz	1) SURFACE & INTERNEMIATE CASING - Cement must circulate to surface 2) PRODUCTION CASING - Cement must tie back into intermediate casing
pkautz	Surface casing must be set 25' below top of Rustler Anhydrite in order to seal off protectable water