		Stote of New Marine AMENDED								
District. 1 4-4 1625 N. French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720 District. III Phone (575) 748-1283 Fax (575) 748-9720 District. III 1000 Rio Brazos Road, Aztec, NM 87410		State of New Mexico Energy Minerals and Natural Resources HOBB Oil Conservation Division 1220 South St. Francis Dr. NOV 1					Form C-10 Revised August 1, 201			
							0000	Permit		
							4 2011			
1220 S St Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax (505) 476-3462							RECEIVED			
LICATI	ON FO	R PERMI	T TO DRILL, I	RE-ENT	TER, DEEF	PEN, PLUGB	ACK, OR	ADD A ZONE		
BTA Oil Producers LLC 104 S. Pecos Midland, TX 79701							² OGRID Number 260297			
							API Number			
					ty Name			025-40312 Well No		
305307			Eagle, 8806 JV-P				002H			
			⁷ Surf	ace Loc	ation					
Constraint and the		Range 33E		100000	N/S Lane North	Feet From 1650	E/W Line West	County		
					ation					
		1								
		Lane	the second	Well In	formation			36671		
* Work Type "Well Type "Cabl						12 Lease Type 13 Ground Level Elevation				
New Well				-			4219'			
N		13700'	3700' Ab				ASAP			
d water 39'			-				to nearest surface	water > 1000'		
		19	Proposed Casir	ig and (Cement Pro	gram				
Type Hole Size		Casing Size Casing Weight/ft		-	Setting Depth	Sacks of Cement		Estimated TOC		
Surf 17-1/2"		13-3/8" 54.5#			500'	680		Circ		
		9-5/8" 40#		4000'		850		Circ		
Prod 8-3/4"			29#	-	9200'	1050		1700'		
6"										
		Casin	g/Cement Prog	ram: A	dditional C	omments				
500-4000' B	rine Sweeps	, 4000-13600' C	at Brine Sweeps Liner -	swell packer	5					
Pilot Hole to 9	000' Will F				the second s		npressive strength	KOP 8265'		
	· · · · · · · · · · · · · · · · · · ·	1		ut Preve						
Туре		Working Pressure		_	Test Pressure		Manufacturer			
Annular		5000			5000					
	mation give	en above is true i	and complete to the best		OIL (ONSEDVAT	TON DIVIS	ION		
fy that the dr					UIL	LONGLINAT	ION DIVIS			
d plan 🗌.	cneral per	mit a, or an (a	ittached) alternative	Approv	ed By	44	-			
		HAMA	MALLA		1	Main				
Printed name Pam Inskeep MM Miles					Tule					
Title Regulatory Administrator					Approved Date NOV 2 8 20 Approved Date					
Regulatory	Administrat				NOV	60 2011	• · · · · · · · · · · · · · · · · · · ·			
	@btaoil.con				NUV	602011				
	78 Fax (305) 33 br. Santa Fe, NM 60 Fax (305) 47 LICATI y Code 5307 Section 12 Type 12 Hole Si: 17-1/2 12-1/4 8-3/4' *6" 500-4000' B hole Hole to 9 Type Annular that the infor that the infor	78 Fax (\$05) 334-6170 Dr., Santa Fe, NM 87505 60 Fax (\$05) 476-3462 LICATION FO IICATION FO Section 12 Township 12 10S Fype Vell ple 10S Hole Size 17-1/2" 12-1/4" 8-3/4" * 6" S00-4000' Brine Sweeps Mot Hole to 9000' Will F Type Annular that the information give that the information give that the information give that the drilling pit w tines ⊠, a general per	78 Fax (305) 334-6170 Dr. Sama Fe, NM 87505 60 Fax (505) 476-3462 LICATION FOR PERMIT "Operator Name a BTA Oil Produt 104 S. Pe Midland, TX VCode 5307 Lane Lane VCode 5307 Section 12 Township Range 12 10S 33E Lane Fype "0 Well Type Vell O ple "3 Proposed Depth 13700' 1340' 19 Hole Size Casing Size 17-1/2" 17-1/2" 13-3/8" 12-1/4" 9-5/8" 8-3/4" 7" * 6" 4.5" Soo-4000' Brine Sweeps, 4000-13600' Co Mot Hole to 9000' Will Plug Back 100 sx P Type Manular P Type W Annular	78 Fax (305) 334-6170 Sam br, Sama Fe, NM 87303 Operator Name and Address BTA Oil Producers LLC 104 S. Pecos Midland, TX 79701 VCCode ? Propert 5307 Eagle, 88 Section 12 Towmship Range Lot Idn 12 Towmship Range Lot Idn Fe 8 Pool Lane (Abo) Additional Type "Well Type Vell O Ro Range 13700' A dwater 39' Distance from nearest fresh wa 19 Proposed Casin Hole Size Casing Size Casing Size Casing Weight/ft 17-1/2" 13-3/8" 54.5# 12-1/4" 9-5/8" 40# 8-3/4" 7" 29# `6" 4.5" 11.6# Casing/Cement Prog 500-4000' Brine Sweeps, 4000-13600' Cut Brine Sweeps Liner - tot Hole to 9000' Will Plug Back 100 sx plug 9000-8850', 200 sp <td colspan<="" td=""><td>The Face (365) 336-6170 Santa Fe, NI Yr, Sanca Fe, NM 87505 Santa Fe, NI So Fax (505) 476-3462 'Operator Name and Address BTA Oil Producers LLC 104 S. 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