DISTRICT I 1626 N. Prench Dr., H DISTRICT II 1301 W. drand Avenue, DISTRICT III 1000 Rio Brazos Rd	Artonia NM	BB2MAR V	1 2015	nergy, Mir	SERVATI 20 South St.	Resources Departm ON DIVIS Francis Dr.	Sul	Revised July		
DISTRICT IV 1220 pl. fl. Francis Dr		NM 87505			<i>Santa Fe, New Mexico 87505</i> ATION AND ACREAGE DEDICATION PLAT				AMENDED REPORT	
API Number Pool Code Pool Name										
30-015-40500 Property Code			<u> </u>	97650	Property Nam		Well Number			
305860					BIG EDDY UNIT			252H		
OGRID No.					Operator Name			Elevation		
260737		BOPCO, L.P.				3477'				
Surface Location										
UL or lot No.	Section 75	Township 19 S	Range 31 E	Lot Idn	Feet from the 620	North/South line	Feet from the 10	East/West line EAST	County	
P		19.5	11					EAST	EDDY	
Bottom Hole Location If Different From Surface										
UL or lot No. P	Section 2	Township 20 S	Range 31 E	Lot Idn	333	SOUTH	663	East/West line EAST	^{County} EDDY	
Dedicated Acres		1	ongolidation C	ode Or	der No.				2001	
200			·							
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED										
	•	ORAI	NON-STANI	DARD UN	NIT HAS BEEN	APPROVED BY	THE DIVISION			
SURFACE LOCATION BONE SPRINGS 2 PP Lot - N 32*36'40.62" Long - W 103'49'50.93" NMSPCE- N 586462.310 E 654736.505 (NAD-27)				OPERATOR CERTIFICA I hereby certify that the infor contained herein is true and com the best of my knowledge and beli this organization either owns a wo inferest or unleased mineral intere interest or unleased mineral interest owner of such a mineral or workin compulsory pooling order heretofore the division Tracie J Cherry Printed Name <u>ticherry@basspet.com</u> Email Address SURVEYOR CERTIFICA I hereby certify that the well loca on this plat was plotted from file actual surveys made by me or supervison, and that the same i correct to the best of my beli				Action lete to and that inty in the vole well at with an interest, or a mitered by -06-13 Date TION ion shown a noies of under my true and		
BOTTOM HOLE LOCATION Lot N 32*35'45.69" Long W 103*49'58.85" NMSPCE N 580908.4 E 654085.8 (NAD-27)						127024 127024		geal of	7977 25936	