District II	ch Dr , Hot	bbs, NM 882		INE	State State	of New Me ils and Natur	xico al Resou	urces		Form C-101 June 16, 2008	
1301 W. Gran District III 1000 R10 Bra				3 2009	g On Con	servation D outh St. France	1 1 31011			opriate District Office	
			м 87 <b>\$AOBB</b>		U Santa	1 Fe, NM 87:	505			AMENDED REPORT	
			OR PERM	IT TO	DRILL, R	E-ENTER,	DEEP			ADD A ZONE	
Operator Na	me and Add	aress	Marbob Energy	Corporat	ion	<sup>2</sup> OGRID Number 14049				·	
Marbob Energy Corporation PO Box 227 Artesia, NM 88211-0227						<sup>3</sup> API Number 30 025-38067					
<sup>3</sup> Property Code 35924		/	<sup>3</sup> Propert Rhoid						" Well No		
		F. K	Proposed Pool 1 Yates - 5	<u>R-8</u>		950		<sup>10</sup> Proj	posed Pool 2		
			<b>1</b>		/ Surfa	ce Location					
UL or lot no D			33E		33	30 N	South line Orth	Feet from the 330	East/West hne West		
	. <u></u>	·····			ottom Hole Lo		······	n Surface	T		
UL or lot no	Section	Township	Range	Lot Idn Feet f		rom the North/South line		Feet from the	East/West line	County	
	I	1	1		Additional	Well Inform	ation		4		
<sup>11</sup> Work Type Code P		<sup>12</sup> Well Type Code O				e/Rotary		Lease Type Code	15 G	<sup>15</sup> Ground Level Elevation 3903' GL	
<sup>16</sup> Multiple N			<sup>17</sup> Proposed Depth 9200'		· ·	mation ware		<sup>19</sup> Contractor		<sup>20</sup> Spud Date 	
			·* ·	<sup>21</sup> Prop	oosed Casing	g and Ceme	nt Prog	ram			
Hole S	lize	· Cas	Casing Size Casing weight/foot			Setting D		Sacks of C	ement	Estimated TOC	
<sup>1</sup> / <sub>17</sub> 17 <sup>1</sup> / <sub>2</sub> "		13 3/8" existing			 48#	382		400 s		0.	
· 17 ½	2	1 15 5/0				1 302		1 400 8			
17 1/2			'existing		32#	3037		1400 \$		0	
1/ 7	4" 8"	8 5/8' 5 ½"					,,	1	sx	· · · · · · · · · · · · · · · · · · ·	
$\frac{177}{12}$ $\frac{77}{77/8}$ <sup>22</sup> Describe the	4 <sup>2</sup> 8 <sup>2</sup> he proposed blowout pro	$8 5/8'$ $5 \frac{1}{2}''$ d program.	existing existing If this application ogram, if any Use	e addition	32# 17# PEN or PLUG B al sheets if necess	3037 9189 ACK, give the da	nta on the p	1400 1400	SX SX zone ad propose	0 2300' CBL	
177 12 1/ 77/8 <sup>22</sup> Describe th Describe the Marbob En Set CIBP +	4" 8" he proposed blowout pro- nergy Cor - 35' cmt	8 5/8' 5 1/2" evention pro- poration pro- @ 5290'.	' existing existing If this application ogram, if any Use proposes to per 3544' – 355	e addition: rforate, a 2' (27 s	32# 17# EPEN or PLUG B al sheets if necess acidize , test &	3037 9189 ACK, give the da sary 2 possibly frac 75	nta on the p	1400 1400 resent productive	SX SX zone ad propose	0 2300' CBL	
177 12 1/ 77/8 <sup>22</sup> Describe th Describe the Marbob En Set CIBP +	4" 8" he proposed blowout prin hergy Cor - 35' cmt	8 5/8' 5 1/2" i. d program. evention pro- poration pro- moration pro- @ 5290'.	' existing existing If this application ogram, if any Use proposes to per	e addition rforate, a 2' (27 s <b>cars F</b>	32# 17# PEN or PLUG B al sheets if necess acidize, test & shots) rom Appro Underway	3037 9189 ACK, give the da sary 2 possibly frac 75	nta on the p	1400 1400 resent productive es zone as follo	SX SX zone ad propose	0	
1 / 7 12 <sup>1</sup> / 7 7/8 <sup>22</sup> Describe th Describe the Marbob En Set CIBP + Yates Sand	4" 8" he proposec blowout prin nergy Cor - 35' cmt 1 <u>t but</u> rtufy that the	8 5/8' 5 1/2" i. d program. evention pro- poration pro- moration pro- a 5290'.	existing existing If this application ogram, if any Use proposes to per 3544' – 355	e addition rforate, a 2' (27 s 20 rs F 20 rs F	32# 17# PPEN or PLUG B al sheets if necess acidize, test & shots) rom Appro Underway	3037 9189 ACK, give the da sary 2 possibly frac 75	nta on the p the Yate 0 gal NE	1400 1400 resent productive es zone as follo	SX SX zone ad propose pws:	0 2300' CBL d new productive zone	
177/2 12 // 77/8 <sup>22</sup> Describe th Describe the Marbob En Set CIBP + Yates Sand <sup>23</sup> I hereby cent best of my known	4" 8" he proposec blowout prin nergy Cor - 35' cmt 1 <u>t but</u> rtufy that the	8 5/8' 5 1/2" i. d program. evention pro- poration pro- moration pro- a 5290'.	' existing existing If this application ogram, if any Use proposes to per 3544' – 355 Expires 2 Y e Unless Dr	e addition rforate, a 2' (27 s 20 rs F 20 rs F	32# 17# PPEN or PLUG B al sheets if necess acidize, test & shots) rom Appro Underway	3037 9189 ACK, give the da sary 2 possibly frac 75	nta on the p the Yate 0 gal NE	1400 1400 resent productive es zone as follo Fe 7 ½ % HC	SX SX zone ad propose pws:	0 2300' CBL d new productive zone	
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1777 12 1/2 77/8 77/8 22 Describe the Describe the Marbob En Set CIBP + Yates Sand 23 I hereby cen- best of my known Signature: Printed name	4" 8" he proposed blowout printergy Correctly Correct	8 5/8' 5 1/2" i. d program. 1 evention pro- rporation pro- rporation pro- (@ 5290'. <b>Permit 1</b> <b>Dat</b> c. c. c. c. c. c. c. c. c. c.	' existing existing If this application ogram, if any Use proposes to per 3544' – 355 Expires 2 ¥ e Unless Da n given above is to 2355	e addition rforate, a 2' (27 s 20 rs F 20 rs F	32# 17# PPEN or PLUG B al sheets if necess acidize, test & shots) rom Appro Underway	3037 9189 ACK, give the dasary 2 possibly frac 75	or the Yate the Yate gal NE OIL Co Any <b>PICT</b>	1400 1400 resent productive es zone as follo Fe 7 ½ % HC ONSERVAT	SX SX Zone ad propose ows: I	0 2300' CBL d new productive zone	
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<u>District I</u> 1625 N. French Dr <u>District II</u> 1301 W. Grand Av <u>District III</u> 1000 Rio Brazos R <u>District IV</u> 1220 S. St. Francis	enue, Artesi d., Aztec, Ni	ia, NM 88210 M 87410 Fe, NM 87505	'SEP 03 IOBBS	ZOUY ( ZOUY 1 OCD	CONSERVA 220 South S Santa Fe, N	ral Resources Depa TION DIVISIO t. Francis Dr. NM 87505	N	Su	bmit to Approp Sta F AM	Form C-102 ed October 12, 2005 riate District Office ate Lease - 4 Copies de Lease - 3 Copies	
r			<u>VELL LO</u>		10 May 10 May 10	REAGE DEDIC	CATIO	ON PLA			
<sup>1</sup> API Number 30-025-38067				<sup>2</sup> Pool Coo الاهج،			8 - 1	- SR- Q	- IRN		
<sup>1</sup> Property Code		<u>I</u>		<sup>5</sup> Propert	y Name	<u> </u>		<sup>6</sup> Well Number			
35924 <sup>7</sup> OGRID No.				Rhoid <sup>8</sup> Operato				<sup>9</sup> Elevation			
14049					Marbob Energy			3903' GL			
					<sup>10</sup> Surface	e Location					
UL or lot no. D	Section 24	Township 18S	33E	Lot Idn	Feet from the 330	North/South line North		from the 330	East/West line West	County Lea	
		-	<sup>II</sup> Bo	ottom He	ole Location	If Different Fro	m Sur	face			
UL or lot no.	Section	Township		Lot Idn	Feet from the	North/South line		from the	East/West line	County	
<sup>12</sup> Dedicated Acres	Joint o	r Infill <sup>14</sup>	Consolidation	Code 15 C	)rder No.						
40 🖌	1										
امــــــــــــــــــــــــــــــــــــ	. I	L	1 VA 1			• •			· • *		
No allowable v division.	vill be ass	signed to t	his comple	tion until a	all interests hav	e been consolidated	d or a no	on-standard	l unit has been	approved by the	
16 23 33%								<sup>17</sup> OPERATOR CERTIFICATION Thereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drift this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling other heretofore einstead by the dryston 9/2/09 Signature Diana J Briggs Production Manager Printed Name			
	жар — ф Парт — к	·	jir (cr. ,		· · · ·			I hereby cert plat was plo made by me same is true Date of Survey Signature and Signature and Signature and Signature and Signature and Signature	tify that the well to tited from field note or under my super and correct to the 8/1/06 Seal of Professional S REFER TO ORIGI	an a	
- D.C CO. N	ן יין יין יין יין יין יין יין יין יין י	· · · · · ·	· •. ;			 	<u></u> 1	- ·	··· · · ·		

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