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District I			Stat	e of New I	Mexico		k E			
PO Box 1980, Hobbs, NM 88241-1980		1-1980	State of New Mexico Energy, Minerals & Natural Resources Department				÷.e.	<b>-</b>	Form C -10	
							Revised October 18, 1994			
811 South First, Artesia, NM 88210 OIL CONS				SERVATION DIVISION			Instructions on back			
204				10 South Pacheco			Submit to Appropriate District Offic State Lease - 6 Copie			
	1000 Rio Brazos Rd., Aztec, NM 87410 Sar District IV				nta Fe, NM 87505				ase - 5 Copie ase - 5 Copie	
	<sup>D</sup> acheco, Santa	Fe, NM 87505						_	D REPORT	
		FOR PERM		L, RE-ENT	ER, DEEPI	EN, PLUGI	BACK, OR ,			
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGE <sup>1</sup> Operator Name and Address.							<sup>2</sup> OGRID Number			
Primal Energy Corporation							154303			
211 Highland Cross, Suite #227							<sup>3</sup> API Number			
	Houston,	TX 77073								
<sup>4</sup> Property Code			<sup>5</sup> Property Name				30-025-33177 *Well No.			
2691	1		Knowles							
			<sup>7</sup> Si	urface Loca	tion			11		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	N/S Line	Feet from the	E/W Line		
	1	16S	38E	10	3 627	NI	1 405		County	
	8		Bottom Hole	Location If	Different F		<u> </u>	E	Lea	
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	N/S Line	Feet from the			
J	1	16S	38E	10	3,736	N	1,520	E/W Line E	County	
		<sup>9</sup> Proposed Pr					<sup>10</sup> Proposed Po		Lea	
	Southeas	t Denton-D	evonian				• • • • •			
11Worl	k Type Code	124/1								
D			Type Code				se Type Code	<sup>15</sup> Ground Le	vel Elevation	
<sup>16</sup> Multiple		<sup>17</sup> Proposed Depth		R		S		3,717'		
N		13,100'		<sup>18</sup> Formation		<sup>19</sup> Contractor		<sup>20</sup> Spud Date		
				Devonian		Unknown		03/20/02		
Hole Size			posed Casi	ng and Cer	nenting Pro	gram				
11016 3126	Casing Size 13 3/8"	· · · · · · · · · · · · · · · · · · ·	weight/foot	Sett	ing Depth	Sacks of	of Cement	Estima	ited TOC	
		Existing								
	8 5/8"	Existing								
	5 1/2"	Existing								
4 3/4"	5 1/2" 4"			13'100' MD		100 ox				
	4"	Existing 9.5 ppf		13'100' MD		100 sx.		11,150' TOI		
<sup>2</sup> Describe the	4"	Existing 9.5 ppf	ation is to DEEF							
<sup>2</sup> Describe the zone. Describe	4" proposed progre the blowout pr	Existing 9.5 ppf ram. If this applic	ation is to DEEF n, if any. Use ad	PEN or PLUG BA				11,150' TOL		
<sup>2</sup> Describe the zone. Describe 1. Install w	4" proposed progr the blowout pr cellhead and	Existing 9.5 ppf am. If this applic evention program d drill out pl	ugs to +/-1	PEN or PLUG BA						
<sup>2</sup> Describe the <sup>zone.</sup> Describe 1. Install w 2. Clean of	4" proposed progi the blowout pr vellhead and ut window i	Existing 9.5 ppf ram. If this applic evention prograu d drill out pl in 5 1/2" at	ugs to +/-1 <sup>-</sup> 11,650'.	PEN or PLUG BA ditional sheets if 1,650'.				posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction	4" proposed prog the blowout pr vellhead and ut window in hally drill to	Existing 9.5 ppf am. If this applic evention program d drill out pl in 5 1/2" at proposed n	ugs to +/-1 11,650'. ew bottom	PEN or PLUG B/ ditional sheets if 1,650'. hole.				posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and	4" proposed progre the blowout privellhead and ut window in hally drill to cement 4	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c	ugs to +/-1 11,650'. ew bottom omplete/to	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> an.				posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and	4" proposed progre the blowout privellhead and ut window in hally drill to cement 4	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c	ugs to +/-1 11,650'. ew bottom omplete/to	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> an.				posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and	4" proposed progre the blowout privellhead and ut window in hally drill to cement 4	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c	ugs to +/-1 11,650'. ew bottom omplete/to	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> an.			nt zone and prop	posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and	4" proposed progre the blowout privellhead and ut window in hally drill to cement 4	Existing 9.5 ppf am. If this applic evention program d drill out pl in 5 1/2" at proposed n	ugs to +/-1 11,650'. ew bottom omplete/to	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> an.			nt zone and prop	posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and <b>Pot</b>	4" proposed progra the blowout pr vellhead and ut window in hally drill to cement 4' rmit Expit Date Uni	Existing 9.5 ppf 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c es Drillin less Drillin Pe	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> IN. V&Y/			nt zone and prop	posed new produ	ictive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and <b>Pot</b>	4" proposed progre the blowout progression wellhead and ut window in hally drill to cement 4' mit Explit Date Un	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVAL</b> IN. V&Y/	ACK, give the da	ta on the prese	nt zone and pro	n - 1234	ctive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean or 3.Direction 4. Run and <b>Pen</b> <sup>1</sup> hereby certify t	4" proposed progre the blowout progression wellhead and ut window in hally drill to cement 4' mit Explit Date Un	Existing 9.5 ppf 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c es Drillin less Drillin Pe	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVMan.</b> V&V/	ACK, give the da	ta on the prese	nt zone and pro	n - 1234	ctive	
<sup>12</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and Per <sup>1</sup> hereby certify to <sup>1</sup>	4" proposed progre the blowout progression wellhead and ut window in hally drill to cement 4' mit Explit Date Un	Existing 9.5 ppf 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c es Drillin less Drillin Pe	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVMan.</b> V&V/	ACK, give the da	ta on the prese	nt zone and pro	n - 1234	ctive	
<sup>2</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and Pot 1 hereby certify the ignature inted name:	4" proposed progre the blowout pro- vellhead and ut window in hally drill to d cement 4' rmit Expit Date Unit that the information and belief.	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n 'liner and c es Drillin Rec	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVALAN.</b> (a)/	ACK, give the da f necessary. o pproved by: 0 R itle:	ta on the prese IL CONSE IGINAL SI PAUL F. K	nt zone and pro	DIVISION	ctive	
<sup>12</sup> Describe the zone. Describe 1. Install w 2. Clean of 3.Direction 4. Run and Pot 1 hereby certify ti ignature rinted name:	4" proposed progre the blowout progression wellhead and ut window in hally drill to cement 4' mit Explit Date Un	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n 'liner and c es Drillin Rec	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVALAN.</b> (a)/	ACK, give the da f necessary. pproved by: OR itte: PET	IL CONSE	nt zone and pro	DIVISION	ctive	
1. Install w 2. Clean of 3.Direction 4. Run and Pol Thereby certify to my knowledge : ignature frinted name:	4" proposed progre the blowout pro- vellhead and ut window in hally drill to d cement 4' rmit Expit Date Unit that the information and belief.	Existing 9.5 ppf evention program d drill out pl in 5 1/2" at proposed n ' liner and c es Drillin Re n given above is tra-	ugs to +/-1 11,650'. ew bottom opppipte App gunderv Entry	PEN or PLUG B/ ditional sheets if 1,650'. hole. <b>DEOVALAN.</b> (a)/	ACK, give the da f necessary. OR pproved by: OR itte: PET A	ta on the prese IL CONSE IGINAL SI PAUL F. K	nt zone and pro	DIVISION	ctive	

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