P.O. Box 198				State of New Mexico							Form C-101		
P.O. Box 1930, Hobbs, NM 88241-1980 DISTRICT II					Energy, Minerals and Natural Resources Departm						Revised February 10,1994		
P.O. Box Drawer DD, Artesia, NM 88211-0719					CONSER	VAT		ISION		Instr	uctions on back		
DISTRICT III				OIL CONSERVATION DIVISION S P.O. Box 2088						Submit to Appropriate District Office			
	zos Rd., Azte	ec, NM 87410		Santa Fe, New Mexico 87504-2088						State Lease - 6 Copies Fee Lease - 5 Copies			
DISTRICT IV P.O. Box 208	8, Santa Fe,	NM 87504-20	88								ED REPORT		
		ICATION F	OR PER		O DRILL, RE-E	NTER,	DEEPEN, P	LUGBACK, OF		A ZONE			
<sup>1</sup> Operator Name and Address TEXACO EXPLORATION & PRODUCTION INC.											<sup>2</sup> OGRID Number 022351		
205 E. Bend	ler, HOBBS,	, NM 88240								3 API Nu 30 025	imber 5 06062		
<sup>4</sup> Property Code 011132			<u> </u>	<sup>5</sup> Property Name WEIR, C. HB-					<sup>6</sup> Well No. 5				
					<sup>7</sup> Surface								
UI or lot no.	l or lot no. Section Township Rang									East/West Line County			
G			37E		1980'		NORTH 1650'		EAST		LEA		
			<sup>8</sup> Propos	sed Bo	ttom Hole Loca	ation If	Different Fro	m Surface	I				
UI or lot no.	Section	Township	Range	Lot.lo			orth/South Line	Feet From The	EastA	West Line	County		
	EUMONT	<sup>9</sup> Proposed I; YATES-7 RV		RO GAS	5)			<sup>10</sup> Proposed Poo	   2	1			
<u> </u>		1			13		14						
<sup>11</sup> Work Type Code <sup>12</sup> WellType P G			ode	Rotary or R		Lease Type Code S		<sup>15</sup> Ground Level Elevation					
<sup>16</sup> Multiple <sup>17</sup> Proposed D				epth	<sup>18</sup> Formatio	n	<sup>19</sup> Contractor		<sup>20</sup> Spud Date				
N	10		5196'		QUEEN/PENR	OSE	P	RIDE		8/23/96			
				Pro	posed Casing a	nd Cei	ment Program	n					
SIZE OF	HOLE	SIZE OF	CASING	WE	IGHT PER FOOT	SE	SETTING DEPTH SACKS		DF CEMENT EST. TOP		EST. TOP		
		8.625"			22.7#			600		SURFACE			
6.250* 5.5		5.5*			14,15.5,17			1050		2525'			
		1											
Describe the l 1. MIRU pulli 2. TIH w/ 5-1 3. MIRU wire 4. MIRU Halli 5. TIH w/ 4" c 6. TIH w/ 5 1 7. Clean out 8 8. TIH w/ 10k 9. RU DS. F 10. TIH w/ 4 11. TIH . Set	blowout preven ng unit. NU /2" CIBP on dine. TIH w/ iburton Wire casing gun w /2" 6k treatin tubing and re c freating pac rac Eumont 3/4" bit on 2	tition program, if a BOP. TOH w tubing @ ±52 (dump bailer a line. Run GR v/ 2 JSPFAND ng packer and everse out. Ac cker and test to perfs. RD DS 3/8" tubing. F	ny. Use addition (/ 2-3/8" tubic (230'. Test Condition of the state not place 35' -CNL-CCL find perforate the SN on 2 3/8' idize Eumoron ubing. Set po- . ND frac treacts (U foam/air of the state) - ND frac treacts - ND fracts - ND fracts	nal sheet ng. CIBP. A com 300 e Eumo ' 4.7# J- t perfs ( acker al e. Rele unit. Cle	fter test OK, TOH w on top of CIBP for r	// tubing. new PBT rose) 35 <sup>r</sup> st tubing 20 gallon: 20 ±3400 // 3 1/2" t	Perr [ D@ ±5195'. 11-3744'. Total 26 into hole to 5000 s 15% NEFE HC and test. NU fra ubing and packet	DÍT Expires 1 Date Uniops. 64 holes.RD wirelin #. Set packer @ ±3 I RD DS. Rel packe ac tree.	Year <del>Onilia</del> Phua e. 3460'	y Under 3 bac /	way K		
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