Form C-101 Revised March 17, 1999

District 1
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. 1st Street, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
0040 Sauth Pachage, Saute Fa, NM 8756

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

District IV
2040 South Pacheco, Santa Fe, NM 87505

Santa Fe, NM 87505

									X AME	ENDED REPORT	
APPLIC	CATION	FOR P	ERMIT T	O DRIL	L, RE-EN	NTER, DE	EPEN,	PLUGBAC	K, OR ADI	D A ZONE	
<sup>1</sup> Operator Name and Address								<sup>2</sup> OGRID Number			
Chevron U.S			4323  3API Number								
P.O. Box 1150 MIDIAND, TX 79702									25-34847		
<sup>4</sup> Prope <b>26</b>		<sup>5</sup> Property Name <b>EUNICE MONUMENT SOUTH UNIT</b>					<sup>6</sup> Well No. <b>698</b>				
			Location								
UL or lot no.	UL or lot no. Section Town		ip Range Lot. Idn		Feet from the No		North/South Line Feet from		East/West line County		
I	I 10 21		36E		2285	5 S	OUTH	1280	EAST	LEA	
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface											
UL or lot no. Section Towns		Township	Range Lot. Idn		Feet from t	1	North/South Line Feet		East/West line	County	
<sup>9</sup> Proposed Pool 1						<sup>10</sup> Proposed Pool 2					
EUNICE	MONUMENT	;GRAYBUR	G-SAN ANDR	ES 230	00						
11 Work Type Code			12 Well Type Code		13 Cable/Rotary		<sup>14</sup> Lease Type Code		15 Ground Level Elevation		
N			0		ROTARY		P		3591′		
<sup>16</sup> Mu		17 Proposed Depth 3925'		18 Formation  GRAYBURG—SA		19 Contractor UNKNOWN		<sup>20</sup> Spud Date <b>2/11/99</b>			
				Proposed	Casing an	d Cement F	rogram				
Hole Size Casing Size Casing weight/foot						Setting Depth Sacks of Cement Estimated TOC					
12-1/4"			9-5/8"		36	50	00'	300		SURF	
8-3/4"			7"		20	392	25′	750		SURF	
					···						
										<u> </u>	
22 Describe the	proposed pro	gram. If this	application is	to DEEPEN	or PLUG BAC	K, give the dat	a on the pre	esent productive z	one and proposed	new productive zone.	
Describe the blov	vout preventi	on program,	if any. Use add	itional sheets	if necessary.						
CHEVRON PRODUCTION DRILL 12-1,			10f11N7 Q_5/Q	"CSG (	CMP W/CTAS	יב ייריי יונר בד	TRIF.				
DRILL 8-3/4	4" HOLE T	o 3925',	RUN 7" CS	G. CMT	W/CLASS "C	" TO SURF.					
MOD PROGRAI	8.4 PPG F		Pert School of New Control Approval  Dear House Control of Approval								
CHEVRON CL	ASS II BO	PE				Ezelsi					
<sup>23</sup> I hereby certify that the information given above is true and complete to the						OIL CONSERVATION DIVISION					
best of my knowledge and belief						Approved by a large and a larg					
Signature: J. K. RIPLEY						Approved WRIGINAL SIGNED BY  Title: 5 ARY VIEW					
	EGULATOR					Approval Dat	re•	Expiration Date:			
Date:			Phone:			Conditions of Approval:					
2/21/00 (915)687-7148				48	Attached						

