## District I

PO Box 1980, Hobbs, NM 88241-1980

District II
PO Drawer DD, Artesia, NM 88211-0719
District III

Previous Operator Signature

State of New Mexico
Er 63, Minerals & Natural Resources Department

## Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

1000 Rio Brazos Rd., <i>i</i> District IV					South Pach Fe, NM 87				5 Co	
2040 South Pacheco, S			EOD A	* * O***					MENDED REPO	
1.	<u>.</u>	CEQUEST	FOR A	LLOWA	BLE AND A	UTHORIZA	ATION TO T			
Chevron U.S.	A Inc	<sup>1</sup> Opera	ator name an	d Address			2	<sup>2</sup> OGRID Number		
P.O. Box 1150								4323		
Midland, TX 79702							1	<sup>3</sup> Reason for Filing Code		
4 API Number			<sup>5</sup> Pool Name				C <u>G</u>	CG EFFECTIVE 7/1/98		
30-0 30-025-06867								<sup>6</sup> Pool Code		
7 Property Code		-	DRINKARD  8 Property Name					-	19190	
2606			CENTRAL DRINKARD UNIT				,	Well Number		
		Location			CLININAL DKII	NARD UNIT			116	
	ection	Township	Range	Lot. Idn	Feet from the	North/South Lin	- LE	T =		
	28	215	37E		1980	SOUTH		East/West lin		
11 <b>B</b> c	ottom	Hole Loca	tion		1, 1900	<u> </u>	<u> 660</u>	WEST	<u>LEA</u>	
	ection	Township	Range	Lot. Idn	Feet from the	North/South Lin	e Feet from the	E day		
						North/Bouin Em	reet from the	East/West lin	e County	
1	Producir	g Method Code	14 Gas C	onnection Date	<sup>15</sup> C-129 Per	mit Number	16 C-129 Effective	Date 17 C	C-129 Expiration Dat	
Р		Р		VKNOWN					2 12 Expiration Dat	
I. Oil and C	Gas Ti	ansporter	'S					<del></del>		
			porter Name		20 POD	20 POD 21 O/G		22 POD ULSTR Location		
<del></del>	LOTT EVENOV			nd Address				and Description		
037480	1	. BOX 4666		۲	28054	48 0				
	903		77210-46	66				K-28-21S-37	'E	
024650		GY MIDSTRE			0.74.00		<u> </u>	·		
024030		Louisiana			07170	30 G				
		ton, TX 7						K-28-21S-37	E	
							*			
	*									
							<u> </u> 31			
. Produced	Wate	r					81			
<sup>23</sup> POD					<sup>24</sup> POD ULST	R Location and De	scription			
0717050							•			
. Well Comp	pletio	n Data								
25 Spud Date 26 Read		<sup>26</sup> Ready I	dy Date 27 TI		O 28 PBTD		<sup>29</sup> Perforations <sup>30</sup> DHC, DC,		DHC, DC, MC	
									,, •••	
31 Hole Siz	že		32 Casing &	& Tubing Size		33 Depth Set		<sup>34</sup> Sacks (	Cement	
				_						
	<u>-</u>								·	
		<del></del>								
		ı						<del></del>		
Wall Tost	Doto									
		Gas Delivery D	Pate	37 Tast Data	38.7	SOLUTION IN THE SECOND IN THE	30 000			
		Gas Delivery D	Pate	37 Test Date	38 Te	est Length	<sup>39</sup> Tbg. Pressure	40	Csg. Pressure	
35 Date New Oil			Pate							
5 Date New Oil		Gas Delivery D	Pate	37 Test Date 43 Water		Gas	<ul><li>Tbg. Pressure</li><li>AOF</li></ul>		Csg. Pressure	
35 Date New Oil 41 Choke Size	36	<sup>42</sup> Oil		<sup>43</sup> Water	44					
<sup>41</sup> Choke Size  hereby certify that plied with and that t	the rules	42 Oil of the Oil Cons	ervation Div	43 Water	44	Gas	<sup>45</sup> AOF	46 -		
At Choke Size  hereby certify that plied with and that to the set of my knowledge.	the rules	42 Oil of the Oil Cons	ervation Div	43 Water	1	Gas OIL CO		46 -		
At Choke Size  At Choke Size  At Choke Size  A certify that plied with and that the plied with and that the plied of my knowledgen ature:	the rules	42 Oil of the Oil Cons	ervation Div	43 Water	44	Gas OIL CO	<sup>45</sup> AOF	46 -		
41 Choke Size  hereby certify that plied with and that the plest of my knowledgenature:  nted name:	the rules	42 Oil of the Oil Cons	ervation Div	43 Water	1	Gas OIL CO	<sup>45</sup> AOF	46 -		
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Printed Name

Title