District I

P O Box 1980, Hobbs, NM 88241-1980

District II

P O Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, MN 87410

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 ' evised February 10, 1994

Instructions on back

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5 Copies

OIL CONSERVATION DIVISION P O Box 2088

Santa Fe, NM 87504-2088

District IV	 ,					•				AMENDED REPOR	
P O Box 2088, Sa				TIOU	ADIE AN	TALLITETOD	*** 4 ********************************	~~ ~ ~ A A I C			
I.	K.D.		FOR A.			D AUTHORI	IZATION		SPORT OGRID Numbe		
			-	Thursday.	Muicos		•		149052		
1	-	sources,	Inc.								
P. O. Box 601299						3			Reason for Fili	~	
Dallas,	Texas	75360-1	.299						Change of	f Operator	
4 API Numbe			T		5 Pool Name				6 Pool C	Code	
30-043-2064	•		Ballard Pictured Cliffs							71439	
7 Property Code			Tiporit		8 Property Name		9 Well N	Number			
II 10 Sunface I continu			·	la 393 l	<u>B</u>			1			
11.	Surrace	e Location	т	1	T	T	r	T	T		
UL or lot no.	Section 21	Township 23N	Range ()4W	Lot lan	Feet from the 790	North/South Line		East/West Line	Cou	,	
L	·	Hole Lo	٠	<u></u>	/ 70	South	1850	East	Sand	loval County, NM	
UL or lot no.	Section	Township	Range	Lot Ide	Feet from the	North/South Line	Feet from the	In	т		
OL OI ISI II.	Jeeno.	TOWNSHIP	Nange	LULIUII	reet Hom are	MOLINGORM TWE	Feet from the	East/West Line	Cou	inty	
12 Lot Code	13 Produ	cing Method	i Code	14 Gas (Connection Date	15 C-129 Permit I	Number	16 C-129 Effec	ctive Date 17 C-	-129 Expiration Date	
		-	,						Shire Date 2.	129 Expiration Date	
III. Oil and	d Gas	Transport	ters	<u> </u>		<u> </u>					
18 Transporter			Transport			²⁰ POD	²¹ O/G	22	POD ULSTR I	Location and	
OGRID	- EI E	· Matri	and Ac	ddress		 	0/G		Descrip	otion	
7057	aso Natur			,	524130	G	0) - 21 - T23N - R4W		
	P. O. Box 4990 Farmington, NM 87499										
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					1				W FFI	1 2 1000 U	
IV Produce	d Wate									, i o iseo ————————————————————————————————————	
23 POD	IV. Produced Water					4 POD ULSTR Location and Description			OIL COM. DIW.		
0524150	, [O - 21 - T23N - R4W				D	Nor. 3	
		ion Data				0-21-1	23IN - IG-VI	<u> </u>			
25 Spud Date	Milpiot.		Ready Date	e	27	TD	28	PBTD	20 Day		
•				1	ı		20,	PBID	27 PCI	rforation	
30]	30 Hole Size			31 Casing	g & Tubing Size	e 32 Depth Set			33 Sacks Cement		
			i		-		•			Comen	
*** *** 11.00				 							
VI. Well To											
34 Date New Oil	1 33 6	Gas Delivery	L)ate	36	Test Date	37 Test Length	38 7	Tubing Pressure	39 Csg	g. Pressure	
40 Choke Size	+	41 (Oil	42	Water	43 Gas	44 ,	AOF	45 Tes	st Method	
	<u> </u>			•					75 163	и метоо	
46 I hereby ce					given above						
		with and the to the best				Approved by:					
Signature:						1		37) E		
Printed Name:						Title:	SUF	PERVISOR		Т#3	
	lames N	1. Clark J	1r.J							, ,. <u>-</u>	
Γitle:						Approval Date: FEB 1 3 1998					
T	Presider				H			E 8m L/			
										·	
Date:	12 100	P	Phone:	214) 60							
Date: January		98	(96-8090	vevious operator.					
Date: January		98	() number a	and name of the p	previous operator.	resident		lanua	20/ 16 1008	
Date: January	ange of operator Signa	98 Perator fill in t	(number a Robe		ss F	President		Janua Date	ary 16, 1998 e	