District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

Central Resources, Inc. 003939

OIL CONSERVATION DIVISION

State of New Mexico

Energy, Minerals & Natural Resources Department

Form C-104 Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

District III					2040 South							5 Copies	
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, New Mexico 87505													
District IV PO Box 2088, Sa	inta Fe No	w Mexico 875	505								A	MENDED REPORT	
l.				LOWAB	LE AND	AUTI	HORIZAT	TON TO) TRANSPO	RT			
	·	1				71011	TORIZITI	11011	TRAINSE O	2	D Numb	Ar.	
Operator name and address									OGRID Number				
PLAYA Minerals & Energy, Inc.									171052				
650 North Sam Houston Pkwy. E.									ļ				
Suite 500										Reason for Filing Code			
Houston, Texas 77060										_			
										CH - Effective September 1, 1999			
4									6				
API Number			Pool Name						Pool Code				
30-045-10239			Horseshoe Gallup *						32870				
Property Code			Property Name						Well Number				
· · · · · · · · · · · · · · · · · · ·	C. C.	1			Horses	shoe (Gallup Ur	<u>nit</u>			178	8	
I. 10 UL or lot no.	Surface	Location Township	Range	Lot Idn	Feet from	n the	North/So	uth Line	Feet from the	East/We	est line	County	
В			16W			•	South		1980		East San Juan		
11 Bottom Hole Loca			n				·						
UL or lot no.	UL or lot no. Section Township		Range	Lot Idn Feet from the		1 the	North/South Line		Feet from the	East/West line County		County	
12 Lse Code	13 Produ	cing Method C	odel 4 Gas	Connection	n Dat I 15 .C	-129 Pe	rmit Numb	er 16	C-129 Effective	Date	17 C-1	129 Expiration Date	
U									C 12 SHOOM	, Date	1, 0	22 Expraction Sate	
III. Oil and C							······						
18 Transporter 19 CGRID			9 Transporter Name and Address				POD	21 O/G	2	22 POD ULSTR Location and Description			
										und D	escripcio		
0090	18 Gia	Giant Industries, Inc.				099	0998910 O						
													
												😜	
												,	
									n =	ME	WIL:	/ED	
										UE	ill V		
						NOV 1 2 1999							
. 4										nor i	Z 19	188	
									OUL	79/0	Ni i	71117	
									NO GIA	A New York			
IV. Produced	Water												
1100000	· · u.c.					24 POL	OULSTR L	ocation an	d Description				
····													
V. Well Con													
25 Spud Date			26 Ready Date			27 TD			28 PBTD		29 Perforations		
30 Hole Size			31 Casing & Tubing Siz				32 Depth		Set 33 Sa		33 Sack	icks Cement	
	•		T	····· •							33 500	co comen	
			 								-		
													
											•		
VI. Well Test													
34 Date New Oil 35 Gas D			elivery Date 36 Test Date				37 T	est Length	38	38 Tbg. Pressure 39 Csg. Pressure			
40 Choke	Size	41 (Dil		42 Water		Ā	3 Gas		44 AOF		45 Test Method	
15 CHOICE		^	,		12 Truici		,	<i>y</i> 0«.»		44 7.01		45 Test Method	
16 I hereby cery	fy that the	rules of the O	Copserval	ion Divisio	n have been								
complied with an the best of my kn	d that the i	information giv nd helief	en above is	true and co	omplete to			OlL	CONSERVATI	ON DIVI	SION	-	
Signature:	\mathcal{T}	17	\bigvee			App	proved by:				· -2		
						_	77.8						
Printed name: Uphrn N. Ehrman						Titl	Title: SUPERVISOR DISTRICT #3						
Title: / J	INDIN. EI	n tiidil				Anr	oroval Date						
	esident								:	<u>: VOI</u>	2 190	19	
Date: //	10/9	$q^{(}$	Phone:	(740) 0-	22.5005						آلي: •	· ·	
47 If this is a ch	ange of or	/ perator till in th	L COCKID -	(713) 22	nama attha	Drewie	c operator						
Still	- C/	Decrator Signa	7 7 1 2	annier allu '	name or me j li		s operator Martinez	Fnoir	neering Tech	nician	00	tober 25, 1999	
	Previous	Operator Signa	ature	, 			nted Name	Lityii	Title	HUIGH		Date	