District L IO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesla, NM \$2211-0719 District III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

Box 2088, Sa			FOR A	LOWARI	E AND A	UTHORIZ.	ATIO	מד חד אר			NDED REPOR
	1	OTHORIZA		YON TO TRANSPORT OGRID Number 015445							
MYCO INDUSTRIES, INC. P.O. BOX 840							\	3 Reason for Filing Code			
Artesia, NM 88211-0840 (505)748-4260 CERTIFIED RETURN: 7000 0520 0017 1084 2452									N FOR OIL POD		
⁴ API Number 30 - 0 25-34868			Pool Name SW DIAMONDTAIL DELAWARE					' Paol Code 96916			
Property Code			¹ Property Name					' Well Number			
17341			SHARBRO FEDERAL					3			
or lot no.	Surface	Location Township	Range	Lot.ldn	Feet from the	North/South	I last	Feet from the	East/We		
G	17	235	32E		2230'	NORTH	ļ	1980'	EAST		County LEA
		Hole Loca		LL	. 2230	NONTI	<u>' </u>	1300	LAST	l.	LLA
U l. or lot no. G	·	Township 23S	Range 32E	Lot Idn	Feet from the	North/South		Feet from the	East/We	East/West line County EAST LEA	
12 Ise Code F		ng Method Cod	e 14 Gas	Connection Date 0/2000		ermit Number		C-129 Effective 1	İ		29 Expiration Date
	nd Gas	•			<u> </u>				l		
			1º Transporter Name			31 POD 31 O/G		12 POD ULSTR Location			
OGRID NAVAJO RE			and A ldress EFINING CO 28251			94 0		UNIT G SEC. 17-T23S-32E			
P.O. BOX						2230' F			NL & 1980' FEL		
009171 GPM			28251			95 G L		UNIT H SEC. 18-T23S-R32E			
P.O. BOX Midland,								METER # 1 LEA CO, N			
			· · · · · · · · · · · · · · · · · · ·								
								i			
V. Prod	luced W	ater									
2825196	' POD	H SI	EC. 17-	T23S-R32E	²⁴ POL	ULSTR Location	n and I	Description			
/. Well	Comple	tion Data									
11 Spud Date		*1	1º Ready Date		" TD	¹⁴ PBTE	и РВТЮ		ations	M DHC, DC,MC	
31 Hole Size		e	31 Casing & Tubing Size			<u> </u>			<u> </u>	ks Cement	
		··	+			n D	epth S	:t		- Sac	
						" D	epth S	:1		- Sac	
						n D	epth S	el		~ Sac	
						n D	epth S	el .		Sac	
	Il Test I		Pellivery Date		31 Date	³ Test Leng			Pressure	Sac	" Cag. Pressure
H Date		H Gas D	ellvery Date	JI Te				"Thg.	Pressure	Sac	" Cag. Pressure
U Date	e New Oll	™ Gas D	a Oll	J) Te	st Dale	34 Test Leng		"Thg.		Sac	_
U Date 41 Ch	e New Oil oke Size ertify that the	Gas D	Conscryation	JI Te	st Date Water en complied tof my	²⁴ Test Leng	gth	"Thg.	NOF		" Test Method
Thereby cowith and that knowledge a Signature:	e New Oil coke Size ertify that the it the informat and belief	rules of the Oll	Conservation is true and co	J) Te	st Date Water en complied tof my	" Test Leng " Gas Oll	gth	"Tbg. "" ONSERVA	TION !		" Test Method
Onte of Charles of Cha	e New Oil coke Size crilfy that the it the informal and belief ie: I Sé	rules of the Oil ion given above	Conservation is true and co	J) Te	st Date Water en complied t of my	H Test Leng H Gas Oll pproved by:	gth	Thg.	TION !		" Test Method
d I hereby cowith and that knowledge a Signature: Printed nam	e New Oil coke Size crilfy that the it the informal and belief ie: I Sé	rules of the Oll	Conservation is true and co	J) Te	st Date Water en complied tof my At	" Test Leng " Gas Oll	gth	"Tog.	TION !		" Test Method

Printed Name

Title

Date

Previous Operator Signature