## DISTRICT

PO Box 1980, Hobbs, NM 88240

DISTRICT II
PO Drawer DD, Artesia, NM

## State of New Mexico

nergy, Minerals and Natural Resources Department

Revised February 10 1994
Instructions on back
Submit to Appropriate District Office
5 Copies

Title

Date

DISTRICT III 1000 Rio Braz DISTRICT IV	os Rd., Azt	tec, NM 8	7410	_	L COI anta Fe	P. 0	Box 2	2088		SIUN	N .	θ <sup>ν</sup> □	AMENDE	D REPORT	
PO Box 2088,	Santa Fe, I	им 87504 <b>RE</b>	2088 QUES							IZAT	ION T	O TRANSPO	RT		
1 Operator name and Address											2 OGRID Number				
MYCO INDUSTRIES, INC.											015445 3 Reason for Filing Code				
P.O. BOX 840 ARTESIA, NM 88211-0840 (505)746-0246															
											NW 6 Pool Code				
4 API Number 5 Pool Na												77092			
30 - 015-31			UND*CARLSBAD MORROW, EAST  8 Property Name								9 Well Number				
7 Prop	perty Code ウェイク	7	CHEYENNE										1		
<i>み</i> 。 II.	رکم کر 10 Surfa	ce Loc	ation												
Il or lot no.			wnship	Range	Lot Idn Feet from		the North/So		South Line	outh Line F		e East/West Lin	e	County .	
Р			21S 27E		66		50' SO		SOUTH	DUTH		EAS	Γ	EDDY	
	11 Botto	m Hole	e Locati					1			Feet from th	e East/West Lin	<u> </u>	County	
II or lot no.	Section	Section Town		Range	Lot Idn	Feet from	the	the North/South		i Line Feet		E EASOWEST LIII		County	
		ucing Metho	d Codo	14 635 6	onnection D	ate	15 C-129 Pe	ermit Nun	nber	16 C-12	9 Effective I	Date 17 C	-129 Expiratio	on Date	
z Lee Code	13 Produ			14 003 0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
F III. C	il and	FLOW		orters	6/26/01		L								
18 Transp		Gas		ransporter Na	ame			20 POD	T	21 O/G		22 POD ULS	TR Location		
OGRI	1	and Address									and Description				
138648		AMOCO PRODUCTION COMPANY 181						293	9332 0			IT P SEC. 24-T21S-R27E			
100010		502 N	502 NORTHWEST AVE.									660' FSL & 660' FEL EDDY CO, NM NMPM			
LEVE			ELLAND, TX 79336				a 00 0 22 7								
036785			E ENERGY BOX 50020				20	<b>2829333</b> G				UNIT C SEC. 31-T21S-R28E 660' FSL & 1400' FEL			
				:0 79710-00	20						EDI	DY CO, NM 3 144)	PMP 17/2		
													4	일)	
												$-\sqrt{z}$ . If	il an	637	
										***		o REC	<del>// 2001 -</del>	107	
												OCD.	EIVED ARTESIA	324	
												OCD.	MIESIA		
IV. F	roduc	ed W	ater									<u></u>		ړون /	
	POD						24	POD ULS	STR Locatio	n and De	scription	18	08 62 87	7	
	234			IT P SEC	. 24-T218	S-R27E									
	Well Co	ompie	tion D	ald eady Date	<del></del>	27	'TD		<u> </u>	28 PBT	D	2	9 Perforations	;	
24.46	3/27/01	6/25/01					12,074'	12,074'			029'		11,682 - 92'		
	30 Hole Size				& Tubing Siz	œ	32 Depth Set					33 Sacks Cement			
	47.4/0#			13	 3-3/8"			479'				425-SXS (CIRCULATED)			
·	17-1/2"		9-5/8"					2510'				1,950-SXS (CIRCULATED)			
12-1/4"							2010				STAGE I: 625-SXS (CIRCULATED)				
8-3/4" 5-1/2"															
VI. Well Test Data												STAGE II: 1670-SXS (TOC 4,734' CB (DV @ 9052')			
VI. \		est Data  35 Gas Delivery Date			36	Test Date	37 Test Length			jth		38 Tbg. Pressure 39 Csg. Pressur			
34 Date 110	.,					/26/01			24	24		2537#		0	
40 Choke S	Size	6/28/01 41 Oil			4		43 Gas				44 AOF	0177			
75 0110110						1			9,171					F	
46 I hereby ce	rtify that the	rules of the	Oil Conserv	ation Division	have been o		1	L	1/2/	,	<u> </u>	NOCOVATION	N/10101	<del></del>	
with and tthat	the informal								10/			NSERVATION I			
knowledge an Signature: /	nd belief.	1/	2		)				Арргочес	d by:	-	ng n sarrigari Ng ng sarrigari		wii.	
Printed Name:	Asa	w	005-	aper					Title:		**************************************	ন ক ) লাং অসমতে বিভা <b>ৰ্</b> শিটিট	C 7 (2) (#W)		
Title: ENGINEERING TECHNICIAN									Approval	Date:		.1111	2 6 200	1	
Datas		NGINEE		DL	N 05)746-02	246			1				- v =vv	<del>-</del>	
6-2	28-01		in the OCDIC	<u></u>			erator		ـــــال						
47 If this is a	a change of c	perator fill	in the OGRID	number and	name of me	PIETIOUS OP									

Printed Nam€

Previous Operator Signature