Submit 3 copies to Appropriate District Office

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I OIL CONSERVATION D					VISION WELL API NO.				
PO Box 1980, Hobbs,	NM 88240	P.O. Box 2088				30-015-32688 5. Indicate Type of Lease			
DISTRICT II PO Drawer DD, Artesia, NM 88210		Santa Fe, Nev	Santa Fe, New Mexico 87504-2088 30 31			5. Indicate Typ	TE X	FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410					N 5003	7	L-5038		
SUNDRY NOTICES AND REPORTS ON WELLS RECEIVED									
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACKARIA 514 6							or Unit Agree	ement Nar	ne
(FORM C-101) FOR SUCH PROPOSALS.)						/			
1. Type of Well: OIL WELL	GA WE	AS ELL X OTHER		200	11.81.81.21	Austin 3	6 State		
2. Name of Operator MYCO INDUSTRIES, INC. CERTIFIED RETURN RECEIPT: 7002 0510 0002 6869 3371						8. Well No. 2			
3. Address of Operator						9. Pool name or Wildcat			
P.O. BOX 840 ARTESIA, NM 88211-0840 (505)748-4288 4. Well Location						Carlsbad, Morrow, East			
Unit Letter	J : 16	350' Feet From The	South	Line and 1	1980' Feet I	From The	East	Line	
Section	36	Township 215	Rai	nge 27E N	MPM	_	Eddy	Cou	nty
			show wheth 108'	er DF,RKB,RT,GR,etc.)					
11.		Apropriate Box to Inc	dicate N	lature of Notice	e, Report, or (Other Data			
N	OTICE OF IN	TENTION TO:	·)	S	SUBSEQUE	NT REPO	RT OF:		
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK						ALT	ERING CASIN	IG	
TEMPORARILY ABA	NDON	CHANGE PLANS		COMMENCE DRIL	LING OPNS.	PLU	IG & ABANDO	NMENT	
PULL OR ALTER CASING CASING TEST AND CEMENT JOB									
OTHER:			_ 🗆 '	OTHER: 1"-9-5	/8" 36# Csg,TD-L	og, Fish-Mill 9-	5/8" Csg, De	cision to	D/A X
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed									
work) SEE RU							_		
4-11-03 Ran Temperature survey and found TOC @ 650': STAGE I: Tag @ 650' 450-sxs "C" + 4% (STAGE II: Tag @ 158' 55-sxs "C" + 6% Ca								s (mixed	t
200-sxs. Used 55-sxs.) 5-14-03 Driller's TD (8-3/4" hole) = 12,150' KB (Barnett Shale) Logger's TD = 12,143' KB Mw-10.5 Vis36 Ph-10 WL-5.6 CL-164 K NOTE: Full returns @ TD - no significant fluid loss while drilling. Ran Schlumberger Platform Express Open Hole Logs: *Three Detector Litho-Density Compensated Neutron/GR *Azimuthal Laterolog Micro-CFL/GR.									
	with bit to deepen (lged out of hole.	50" and condition hole. P	rep to ru	n 5-1/2" Csg. To	TD. Bit hung in	9-5/8" Csg. (@ 250'. Jai	red -	
5-16-03 Mill - Fish parts of 9-5/8" Csg. From surface to 597'. Washed down outside 9-5/8" to 673'. Unable to get back inside 9-5/8" Csg. No tools left in hole. * 6-6-03 @ 2:30 pm Nelson Muncy and Shari Hodges met with Tim Gum and Brian - Geologist at Artesia NMOCD. Detailed well status and received permission to D/A well. (No further options left). NOTE: OPEN HOLE LOGS SUBMITTED.									
6-7/9-03 Remove Tesco top drive and fishing tools - equipment. Lay down drill pipe - collars.									
I hereby certify that the information above is true and complete to the best of my knowledge and belief.									
SIGNATURE	(Kealu)	TITI	E EN	IGINEERING TECH	INICIAN	DATE 6-1	1-2003		
TYPE OR PRIN	TNAME	Isabel Lopezo				TELEPHONE		5)748-42	288
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