	UPE	RATOR'S COPY
DEPARTME BUREAU OF SUNDRY NOTICES Do not use this form for proposals to c	NITED STATES ENT OF THE INTERIOR F LAND MANAGEMENT S AND REPORTS ON WELLS drill or to deepen or reentry to a different reservo OR PERMIT—" for such proposals	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NM-0630 6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
		8. Well Name and No.
MYCO INDUSTRIES, INC. 3. Address and Telephone No.		MYD FEDERAL #1 9. API Well No.
P.O. Box 840, Artesia, New Mexico 83211-0840 4 Location of Well (Footage, Str., T., R., M., or Survey Description)		10. Field and Pool, or Exploratory Area
990' FSL and 1980' FEL S34-T17S-R25E		WILDCAT MORROW 11. County or Parish, State Eddy County, New Mexic
12. CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REP	
	TYPE OF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing X Other Request to Delete BO	Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection IP Dispose Water
3. Describe Proposed or Completed Oreconst (0)	Requirement on 13 3/8"	
subsurface pressures, geologi ment." It is requested to de extensive drilling and there surface pressures, geologic co require a BOP until the 8 5/8 in the approximately 200 wells of this requirement being enfo also unaware of any incident 1 in this area.	Il pertinent details, and give pertinent dates, including estimated date of star cal depths for all markers and zones pertinent to this work.)* III A. 1 "The BOPE shall be ba c conditions, accepted engineering p lete BOP requirement on 13 3/8.* The is no evidence as a result thereof the onditions or surface environmental co- casing is set. It has been the acce s drilled in this area to set the BOP orced on any well drilled in the area having occurred which would call into 33/6" is used as a deep conducto . is used as a deep surface for a set f	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ting any proposed work. If well is directionally drille sed on known or anticipate ractice and surface enviro area has been subject to hat there exists any sub- onditions which would epted engineering practice on 8 5/8.* We are unawar a up to this time. We are o question this practice
<pre>Pursuant to Onshore Order #2 subsurface pressures, geologi ment." It is requested to de extensive drilling and there surface pressures, geologic correquire a BOP until the 8 5/8 in the approximately 200 wells of this requirement being enfort also unaware of any incident 1 in this area.</pre>	Il pertinent details, and give pertinent dates, including estimated date of star cal depths for all markers and zones pertinent to this work.)* III A. 1 "The BOPE shall be ba c conditions, accepted engineering p lete BOP requirement on 13 3/8.* The is no evidence as a result thereof the onditions or surface environmental co- casing is set. It has been the acce s drilled in this area to set the BOP orced on any well drilled in the area having occurred which would call into 33/6" is used as a deep conducto . is used as a deep surface for a set f	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) ting any proposed work. If well is directionally drille sed on known or anticipate ractice and surface enviro area has been subject to hat there exists any sub- onditions which would epted engineering practice P on 8 5/8.* We are unawar a up to this time. We are o question this practice

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