Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED dest Bureau No. 1004-0135

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BUREAU OF LAND MANAGEMENT NM-055696 SUNDRY NOTICES AND REPORTS ON WELLS 6. If Indian, Allottee or Tribe Nas Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals 7. If Unit or CA, Agreement Designation SUBMIT IN TRIPLICATE 1. Type of Well 1. Well Name and No. 2. Name of Operator REFLEX FEDERAL #1 MYCO INDUSTRIES, INC. 9. AM Well No. 3 Address and Telephone No. 30-015-28172 P O BOX 840, ARTESIA, NM 88211-0840 (505) 748-1471 10. Field and Pool, or Exploratory Area 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) NORTH TURKEY TRACK MORROW 11. County or Parish, State 1980' FSL & 660' FEL S22-T18S-R29E NMPM EDDY. NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 12. TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abendonment Change of Plans Recompletion New Construction Subsequent Report Plugging Back Non-Routine Fracturing Casing Repair Water Shut-Off Altering Casing Conversion to Injection Other DST #1 & DST #2 Dispose Water (Note: Report results of multiple completion on Wall Completion or Recompletion Report and Log form.) 1). Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 4/28/95 DST #1 10,983'-11,091' MORROW 4/29/95 DST #2 10,978'-11,243' MORROW SAMPLER: 220 PSI 1100 CC MUD 9 CU FT GAS SAMPLER: 3000 PSI 20 CC MUD 22.8 CU FT GAS PRESSURES: PRESSURES: INITIAL HYDROSTATIC = 5672 INITIAL HYDROSTATIC = 5552 FINAL HYDROSTATIC = 5661 FINAL HYDROSTATIC = 5432 INITIAL FLOW = 531 (1/8" CHOKE)INITIAL FLOW = 2965 1/2" CHOKE FINAL INITIAL FLOW = 552 (1/8" CHOKE) FINAL INITIAL FLOW (# 18740 1921 INITIAL SHUT-IN = 1063 INITIAL SHUT-IN = 4397 CALCULATED TIMES: 29,68 MAY SECOND INITIAL FLOW = 531 SECOND FINAL FLOW = 468 SECOND SI = 4705CALCULATED TIMES: 31, 59, 119, 243 ENGINEERING TECHNICIAN 5/9/95 Tide (This space for Federal or State office use) of approval, if any: