SUNDRY NOTICES AND REPORTS ON WELLS Numes 6023 Do not use this form for proposals to drill or to deepen or reentry to a different restront. Use "APPLICATION FOR PERMIT—" for such proposals INTERESTING SUBMIT IN TRIPLICATE SUBMIT IN TRIPLICATE SUBMIT IN TRIPLICATE USE AU OF LAND MGMT IT will colspan="2">OF CORRECTED SUNDRY RECTEVED BY BIM ON SUFUL OF LAND MGMT INTEX FEES. INC. A drive in the list of comp description INTEX FEES. INC. A drive in the list of comp description 10. BOX 840, Artesia, NM 88210 (505)748-4260 INTEX FEES. A drive in the list of comp description 1980' FNL & 660' FEL Unit H SUPERITY FOR SUBMISSION TYPE OF SUBMISSION <td< th=""><th>D 4-0135 1993 al No.</th></td<>	D 4-0135 1993 al No.
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MYCO_INDUSTRIES, INC. 9. All Well No. 9. Address and Telephone Ne. 9. All Well No. 9. O. BOX 840, Artesia, NM 88210 (505)748-4260 10. Fedd and Pedd, or Explore 4. Locuton of Well (Focup: Sec. T. R. M. or Survey Description) 1980' FNL & 660' FEL Unit H 1980' FNL & 660' FEL Unit H SAND DUNES BONE 10. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DAT. TYPE OF SUBMISSION TYPE OF ACTION In Noice of Inter ACCEPTED FOR RECORD In Subsequent Noice MAY 2 1 1037 In Find Abandomment Noice MAY 2 1 1037 In Describe Proposed or Completed Operations (Clearly tate all periment dates, including astimated date of starting targeness water fracting give structate cloations and measured and thre vertical depth for all raters and zones periment to this work.)* 4/10/97 PERF V Cl 1 JSPF) AS FOLLOWS: 8350', 59', 63', 65', 8460', 82', 84', 90', 94' 99' - TOTAL 10 HOLES (0, 38") - LOWER BRUSHY CANYON "X" AND "Z" SANDS. ACIDI PERFS 8350-8499' WITH 2000 GALS 7.5% HCL + BALLS. 4/18/97 RE-PERF 8460', 8482', 8484', 8490', 8494', and 8499' (2 JSFF) TOTAL - 12 HOL ACIDIZED PERFS 8350-8499' AND ESTABLISH FLUID ENTRY @ 300' PER HR. W/5-10% OIL C 4/24/97 RETURN TO PUMPING FROM PERFS 8350-8499' (DELAWARE), 8679-91' AND 8978-913'	
4. Location of Well (Focuste, Sec., T., R., M., or Survey Description) 1980' FNL & 660' FEL Unit H SECTION 7-T23S-R32E SAND DUNES BONE 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DAT. TYPE OF SUBMISSION TYPE OF ACTION Image: Check appropriate action of the second state of subscription and subscription of the second state of subscription and subscription of the second state of subscription and subscription andificulting subscripting and subscription and subscription and sub	
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ACCEPTED FOR RECORD Subsequent Report Final Abandonment Noice Plugging Back MAY 2 0 1597 Final Abandonment Noice Plugging Back Casing Repair Attering Casing Sober PERFS/TEST DELAWARE 13. 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 dir give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 4/10/97 PERF'D (1 JSPF) AS FOLLOWS: 8350', 59', 63', 65', 8460', 82', 84', 90', 94' 99' - TOTAL 10 HOLES (0.38'') - LOWER BRUSHY CANYON ''X'' AND ''Z'' SANDS. ACIDI PERFS 8350-8499' WITH 2000 GALS 7.5% HCL + BALLS. 4/18/97 RE-PERF 8460', 8482', 8484', 8490', 8494', and 8499' (2 JSPF) TOTAL - 12 HOL ACIDIZED PERFS 8460-8499', WITH 2000 GALS 7.5% HCL + BALLS. '19-22/97 SWAB TEST 8350-8499' AND ESTABLISH FLUID ENTRY @ 300' PER HR. W/5-10% OIL C 4/24/97 RETURN TO PUMPING FROM PERFS 8350-8499' (DELAWARE), 8679-91' AND 8978-9137'	
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4/24/97 RETURN TO PUMPING FROM PERFS 8350-8499' (DELAWARE), 8679-91' AND 8978-9137'	AND ZED ES (0.38')
CERTIFIED RETURN: P 387 148 437 I4. I hereby certify flat the foregoing is true and correct Signed	
Approved by Title Date D	,