| form 3160-5 | U ED STAT | | | FORM APPROVED dget Bureau No. 1004-0135 | CDI |
|---|---|---|---|---|--|
| June 1990) D B | DEPARTMEIN I OF THE UREAU OF LAND MAI | EINTERIORN.M. Oil Cons. NAGEMEN 811 S. 1st Street | 5. Loase I | Expires: March 31, 1993 Designation and Serial No. | |
| SUNDRY | NOTICES AND REPOR | TS ON WEALBSIA, NM 882 | 10-28 34 | 391-B | |
| Do not use this form for prop | osals to drill or to deep | en or reentry to a different res | | III, Allouse of Tribe Name | |
| Use "APPLK | CATION FOR PERMIT - | for such proposals | | or CA, Agreement Designati | |
| | SUBMIT IN TRIPI | LICATE AUG 2 | | n Hills Unit | |
| 1. Type of Well Oil X Gas Well Other | | | 8. Well Na | ame and No. | |
| 2. Name of Operator | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | CIL CC | | <u>Hills Unit</u> MNO. | 6 |
| Marathon Oil Company 3. Address and Telephone No. | | Die | ~ m ~ ~ | | |
| P.O. Box 552, Midland | | 915/687/1626 | | Basin; Upper F | |
| 4. Location of Well (Footage, Sec., T., R. UL "N", 560' FSL & 15 | | | | y or Parish, State | |
| Sec 20, T-21-S, R-24 | | | | - | |
| | | | | Eddy Co., NM | |
| 12. CHECK APPROPR | IATE BOX(s) TO IND | ICATE NATURE OF NOTICE, | , REPORT, OR C | OTHER DATA | |
| TYPE OF SUBMISSION | | TYPE | OF ACTION | | |
| X Notice of Intent | | Abandonment | | Change of Plans | |
| | | Recompletion | | New Construction | |
| | | Plugging Back | | Non-Routine Fracturing | |
| Subsequent Report | | Casing Repair | | Water Shut-Off | |
| Final Abandonment N | otice | Casing Repair Altering Casing | | Water Shut-Off Conversion to Injection | |
| | otice | | | Conversion to Injection Dispose Water | relation on Wall |
| Final Abandonment N | | Altoring Casing Other | | Conversion to Injection Dispose Water Note: Report results of multiple on Completion of Recompletion Report | and Los form.) |
| Final Abandonment N | ons (Clearly state all portinent deta | Altering Casing | ated date of starting any | Conversion to Injection Dispose Water Note: Report results of multiple on Completion of Recompletion Report | and Los form.) |
| Final Abandonment No. 3. Describe Proposed or Completed Operation give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, | ons (Clearly state all pertiment deta seaured and true vertical depths for marized below. 's to 22,500 lbs. hing. ND tree. NU Test CIBP and ca | Altering Casing Other | ete the Uppe and tubing. | Conversion to Injection Dispose Water Note: Report results of multiple on Consistion or Reconsistion Report proposed work. If well is dir PROPOSED in this | well as |
| Final Abandonment No. 3. Describe Proposed or Completed Operation give subsurface locations and me Marathon Oil Co inten per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. | ons (Clearly state all pertiment deta seaured and true vertical depths for marized below. es to 22,500 lbs. oing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 | Altering Casing Other | ated date of starting any ete the Uppe and tubing. 23 gram tung | Conversion to Injection Dispose Water Note: Report results of multiple on <u>Consistion of Reconsistion Record</u> proposed work. If well is dir er Penn in this | well as well as |
| Final Abandonment No. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report Postin of multiple on Consistion of Reconsistion Record proposed work. If well is dir r Penn in this sten lined cha per foot with ubmersible. | well as well as rges. 15% HCL. |
| Final Abandonment No. 3. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report Postin of multiple on Consistion of Reconsistion Record proposed work. If well is dir r Penn in this sten lined cha per foot with ubmersible. | well as well as rges. 15% HCL. |
| Final Abandonment No. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of statisfie co Consistion of Reconsistion Record proposed work. If well is dir r Penn in this sten lined cha per foot with ubmersible. ned after test | well as well as rges. 15% HCL. |
| Final Abandonment No. B. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report Postin of multiple on Consistion of Reconsistion Record proposed work. If well is dir r Penn in this sten lined cha per foot with ubmersible. | well as well as rges. 15% HCL. period. |
| Final Abandonment No. B. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of multiple on Considering of Recommission Record proposed work. If well is dir or Penn in this sten lined cha per foot with ubmersible. ned after test | well as well as rges. 15% HCL. period. |
| Final Abandonment No. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of multiple on Connection of Recommission Record proposed work. If well is dir er Penn in this sten lined cha per foot with ubmersible. ined after test | well as well as rges. 15% HCL. period. |
| Final Abandonment No. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of multiple on Considering of Reconsistion Record proposed work. If well is dir or Penn in this sten lined cha per foot with ubmersible. ined after test | well as well as rges. 15% HCL. period. |
| Final Abandonment No. B. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta seaured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 ection tool, acid test. POOH with uipment as indica | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of multiple on Considering of Reconsistion Record proposed work. If well is dir or Penn in this sten lined cha per foot with ubmersible. ined after test | well as well as rges. 15% HCL. period. |
| Final Abandonment No. 3. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed 8. ND BOP NU tree. F | ons (Clearly state all pertinent deta assured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 fection tool, acid test. POOH with uipment as indica but well on test. | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | and tubing. and tubing. 23 gram tung 125 gallons od pump or s | Conversion to Injection Dispose Water Note: Report results of multiple on Considering of Reconsistion Record proposed work. If well is dir or Penn in this sten lined cha per foot with ubmersible. ined after test | well as well as rges. 15% HCL. period. |
| Final Abandonment No. 3. Describe Proposed or Completed Operating give subsurface locations and me Marathon Oil Co intern per the procedure sum 1. Test saftey anchor 2. MIRU PU. Test tub 3. Set CIBP @ 9,575'. 4. Perforate 7,688-7, 246 holes total. 5. Using pinpoint inj 6. Swab back load and 7. Install pumping ed | ons (Clearly state all pertinent deta assured and true vertical depths for marized below. 's to 22,500 lbs. bing. ND tree. NU Test CIBP and ca 744 and 7,782-7,8 fection tool, acid test. POOH with uipment as indica but well on test. | Altering Casing Other alls, and give pertiment dates, including estimate all markers and zones pertiment to this work the Morrow and recomplet BOP. POOH with packer asing to 1000 PSI. B48 with 2 JSPF using 2 dize 7,688-7,848 with 2 treating string. ated by test. Either recompletions | ated date of starting any ete the Uppe and tubing. 23 gram tung 125 gallons od pump or s y be redesig | Conversion to Injection Dispose Water Note: Report results of multiple on Conversion of Recommendation Record proposed work. If well is dir or Penn in this esten lined cha per foot with ubmersible. ned after test | well as well as rges. 15% HCL. period. |