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| Form 3160-5 | LINU | TED STATES | RECEIVED | V |
| (Jine 1990) | DEPARTMEN | VT OF THE INTERIOR | OCT 2 5 1991 | FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 |
| | | | 0 0 0 | 5. Lease Designation and Serial No. |
| O. C. D. 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 | | | | NM-0557370 |
| Us | e "APPLICATION FO | R PERMIT—" for such prop | to a different reservoir. posals | 6. If Indian, Allottee or Tribe Name |
| SUBMIT IN TRIPLICATE | | | | 7. If Unit or CA, Agreement Designation |
| 2. Name of Operator | Other | | | |
| Owen Haynes | / | | | 8. Well Name and No. |
| 3. Address and Telephone No. | / | | | Harbold No. 14 9. API Well No. |
| 805 W. Missou | ri, Artesia, NM | 89210 | | |
| 4. Location of Well (Footage, | Sec., T., R., M., or Survey De | scription) | | 10. Field and Pool, or Exploratory Area |
| 2310'/N & | | 1/ | | Und. Suren Ruier |
| Sec. 26-T1 | 7S-R27E | 11 | | 11. County or Parish, State |
| CHECK AF | | | | Eddy |
| | BUILDERIATE BOX(S |) TO INDICATE NATURE | OF NOTICE, REPOR | T, OR OTHER DATA |
| | | | TYPE OF ACTION | |
| Notice of In | tent | X Abandonment | | |
| XX Subsequent F | | | | Change of Plans |
| - Subsequent P | keport | Plugging Back | | New Construction |
| Final Abando | onment Notice | Casing Repair | | Water Shut-Off |
| | | - Altering Casing | | |
| | | - | | Conversion to Injection |
| Describe Proposed or Complet give subsurface locations | ted Operations (Clearly state all p and measured and true vertical | Other | including estimated date of starting a nt to this work.)* | Dispose Water |
| On 2- | 25-85 Dumped Cen | Other | illed.to surface v , Jones | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled / ready mix. |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine | illed.to surface v , Jones | Dispose Water (Note: Report results of multiple completion on Well <u>Completion or Recompletion Report and Log form</u>) ny proposed work. If well is directionally drilled / ready mix. |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine | | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled / ready mix. |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine | illed.to surface v , Jones Post II 11-1- Y+M | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled // ready mix. 0-2 7/ 9 20 20 20 20 |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine nent on bottom and f: . Witnessed by M. W. | illed.to surface w Jones $p_{n} + T_{n}$ 11 - 1 - 9 p + p | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled // ready mix. 0-1 7/ 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine nent on bottom and f. . Witnessed by M. W | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) hy proposed work. If well is directionally drilled // ready mix. 0-1 7/ 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| On 2- | 25-85 Dumped Cen | ertinent details, and give pertinent dates, i depths for all markers and zones pertine nent on bottom and f: . Witnessed by M. W. | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) hy proposed work. If well is directionally drilled // ready mix. D-1 7/ 9/ 100 1120 |
| On 2- Set r | 25-85 Dumped Cen egulation Marker | ertinent details, and give pertinent dates, i depths for all markers and zones pertine nent on bottom and f. . Witnessed by M. W | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled // ready mix. |
| On 2- Set r | 25-85 Dumped Cen egulation Marker | Approvide the by M. W. | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) hy proposed work. If well is directionally drilled // ready mix. D-1 7/ 9 10 10 10 10 10 10 10 10 10 10 |
| On 2- Set r | 25-85 Dumped Cen regulation Marker | ertinent details, and give pertinent dates, i depths for all markers and zones pertine nent on bottom and f. . Witnessed by M. W | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) my proposed work. If well is directionally drilled |
| On 2- Set r hereby certify that the forego Sigred A Local This space for Federal or State | 25-85 Dumped Cen regulation Marker | Approvide the by M. W. | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ny proposed work. If well is directionally drilled |
| On 2- Set r | 25-85 Dumped Cen regulation Marker | Approvide the by M. W. | illed.to surface v Jones Post II 11-1- P+P | Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) my proposed work. If well is directionally drilled |

*See Instruction on Reverse Side

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