| Submit 3 Copies To Appropriate District Office | State of New Mexico | | | Form C-103 | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-----------------|------------------------------|--------------------------------------------------|--------------------------------------------|----------------------------|--|
| District I | Energy, Minerals and Natural Resources | | | May 27, 2004 | | | |
| 1625 N. French Dr., Hobbs, NM 88240 District II | | | | WELL API NO. 30-015-20995 | | | |
| 1301 W. Grand Ave., Artesia, NM 88210 | OIL CONSERVATION DIVISION | | | 5. Indicate Type of Lease | | | |
| <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 | 1220 South St. Francis Dr. J. J. J. | | | STATE | ☐ FEE ☑ | ☑ | |
| District IV | Santa Fo | e, NM <u>87</u> | 2505 | . State Oil & Ga | as Lease No. | | |
| 1220 S. St. Francis Dr., Santa Fe, NM 87505 | | טב | C 1 2 2005 | 002175 | | | |
| SUNDRY NOT | ICES AND REPORTS O | MAFIEE? | "Neman | . Lease Name o | r Unit Agreemen | nt Name | |
| (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC | | | | Franklin Federal | Unit | | |
| PROPOSALS.) 1. Type of Well: Oil Well | Gas Well 🛛 Other | - | FOEWED 8 | . Well Number | 1 | | |
| 2. Name of Operator | | | | | 9. OGRID Number | | |
| Finley Resources, Inc. | DEC 1 9 2005 | | | 180387 | | | |
| 3. Address of Operator 1308 Lake Street, Ste. 200, Fort W | Vorth, Texas 76102 OCD-ATITISIA | | | 10. Pool name or Wildcat Crooked Creek Morrow | | | |
| 4. Well Location | 70102 | | | | 10110 11 | | |
| | 660'feet from the | South | line and 2235' | feet from | m the West | line | |
| Section 9 | Township 24S | | | NMPM | County Eddy | | |
| Section 7 | 11. Elevation (Show w | | | 41411 141 | County Eddy | | |
| the state of the state of the state of | 4038' GR | 21, | 1412, 111, 614, 616.7 | | | | |
| Pit or Below-grade Tank Application 🔲 o | or Closure | | | Allocation | | | |
| Pit typeDepth to Groundw | aterDistance from ne | arest fresh w | ater well Distan | ce from nearest surf | face water | | |
| Pit Liner Thickness: mil | Below-Grade Tank: Vo | lume | bbls; Const | ruction Material | | | |
| 12. Check A | Appropriate Box to In | dicate N | ature of Notice, Ro | eport or Other | Data | | |
| | | | | • | | • | |
| | ITENTION TO: | . — | | EQUENT RE | | 01NO 🗖 | |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON | PLUG AND ABANDON CHANGE PLANS | | REMEDIAL WORK COMMENCE DRILL | | ALTERING CAS | SING | |
| PULL OR ALTER CASING | MULTIPLE COMPL | | CASING/CEMENT J | | FANDA | Ш | |
| · ole on heren of tour o | | | O TO TO TO TO TO TO | | | | |
| OTHER: | | | | detrack | = | \boxtimes | |
| Describe proposed or comp of starting any proposed we | | | | | | | |
| or recompletion. | | | | | | | |
| 11/15/05 RU Patterson rig 144. NU | POD stock Vill well w/ | 1 2 aut brin | a DOOU w/2 2/9" the | The newted Ei | ah aama IImlatah | . f | |
| packer and POOH. Left packer in h | | | | | | | |
| | | | | | | | |
| below rtnr w/50sx H-neat cmt to 1300#. Run Gyro survey @ 9356', hole is 24.6' N, 250.7' W of SL. Run and set whipstock @ 9381'. Cut window in 7' csg from 9381' - 9394' oriented 26 degrees azimuth. Slide and rotate to 9883'md to max angle 23.74 degrees. Slide and | | | | | | | |
| rotate dropping angle to 3.26 degrees @10400'md(10355' tvd). BHL is now 234.2' N, 116.6' E to SL. Closure dist is 261.6' from SL. | | | | | | | |
| RU Precision logging & run logs. R | | | | | | | |
| 1.19 cf/sk. Bump plug w/2140 psi. F | | pits, haul o | off mud to disposal. In | istall well flange. | . Release & RD a | all rig | |
| equipment. Waiting on completion | rig 12/1/05. | | | | | | |
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| | | | | | | | |
| I hereby certify that the information | ahove is true and comple | te to the h | et of my knowledge e | nd baliaf I for a | | | |
| grade tank has been/will be constructed or | closed according to NMOCD | guidelines [|], a general permit [] or | an (attached) altern | er ceruiy inat any p iative OCD-approve | nt or below- ed plan □. | |
| | \bigcirc 1 | | | | | | |
| SIGNATURE James . | Hanne | TITLE: Pr | oduction & Operation | s Engineer[| DATE_12/05/05_ | | |
| Type or print name James L. Nan | ce E-mail address: | jim.nance | @finleyresources.com | Telephone No | o. <u>(817) 231-872</u> | <u>27</u> | |
| For State Use Only | | | | • | | | |
| FOR | | | | | | O JUNE | |
| ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ | RECORDS ONLY | TITI F | | | | 8 2005 | |
| APPROVED BY: Conditions of Approval (if any): | RECORDS ONLY | TITLE | | | DEC 2 _DATE | 8 2005 | |