| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 h of pressure Drilling al | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. to 800# for 30 min | ated 50 sks to |
|---|---|--|--|---|
| 1. 2. 3. 4. 5. | Spudded 123 Drilled 355 Ran 8 jts Cemented us surface. After 24 h of pressure Drilling al | 4" hole @ 1:30 PM 6-19-6 5' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-1 rs. pressure tested csg e. head w/7-7/8" bit. | H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. to 800# for 30 min | ated 50 sks to n. without loss |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. 1 After 24 ha of pressure Drilling and | 4" hole @ 1:30 PM 6-19-6 5' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-1 rs. pressure tested csg e. head w/7-7/8" bit. | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. to 800# for 30 min | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 ho of pressure | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 ho of pressure | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 ho of pressure | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 ho of pressure | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us surface. After 24 ho of pressure | 4" hole @ 1:30 PM 6-19-65' 124" hole347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-19 rs. pressure tested csg | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. 5. | Spudded 129 Drilled 359 Ran 8 jts Cemented us | 4" hole @ 1:30 PM 6-19-5; 124" hole. -347' 8-5/8" OD 8R 24# 3 sing 250 sks cl "C" cmt Plug down @ 5:45 PM 6-1 | 72 H-40 csg. Set @ 35! w/2% Cacl. circula 9-72. SI-WOC. | ated 50 sks to |
| 1. 2. 3. 4. | Spudded 129 Drilled 359 Ran 8 jts Cemented us | 4" hole @ 1:30 PM 6-19- 5' 124" hole. -347' 8-5/8" OD 8R 24# : sing 250 sks cl "C" cmt | 72 H-40 csg. Set @ 35! w/2% Cacl. circula | 5'. ated 50 sks to |
| 1. 2. 3. | Spudded 129 Drilled 359 Ran 8 its. | 4" hole @ 1:30 PM 6-19- 5' 12¼" hole. -347' 8-5/8" OD 8R 24# 3 | 72 H-40 csg. Set @ 35! | 5 ¹ • |
| 1. | Spudded 12 | _a " hole @ 1:30 PM 6-19- | 72 | |
| , | Moved in an | M 1199ed up odobab 119 | | |
| work j | | nd rigged up Cactus rig | # 54 6-19-72. | |
| 17. Describe | Proposed or Complet EE RULE 1103. | ed Operations (Clearly state all pertinent deta | us, ana give pertinent dates, includi | is estimated wave of statistic any proposed |
| OTHER | | | 21 | ng actimated date of starting any proposed |
| FULL OR ALI | | | OTHER | |
| TEMPORARIL | <u> </u> | CHANGE PLANS | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMENT |
| PERFORM RE | MEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CASING |
| | NOTICE O | F INTENTION TO: | SUBSEQUEN | IT REPORT OF: |
| 16. | | ck Appropriate Box To Índicate Na | ature of Notice, Report or O | |
| GL3319'-RKB 3329' | | | | Lea |
| THE | West LINE, S | | | 12. County |
| | | ection 35 township 22S | BANGE 37E NAMPA | |
| UNIT LET | ח | 660 FEET FROM THE North | LINE AND 660 FEET FRO | Langlie Mattix |
| P. O. Box 247, Hobbs, New Mexico 88240 | | | | 10. Field and Pool, or Wildcat |
| Anadarko Production Company 3. Address of Operator | | | | 9. Well No. |
| 2. Name of Operator | | | | MeTex Supply "A" |
| OIL X | | OTHER• | | 8. Form of Lease Name |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.) 1. | | | | 7. Unit Agreement Name |
| <u></u> | SUN | IDRY NOTICES AND REPORTS ON V | VELLS | |
| OPERATOR | ₹ | | | 5. State Oil & Gas Lease No. |
| | ICE | | | State Fee X |
| LAND OFF | | | | 5a. Indicate Type of Lease |
| u.s.g.s. | NTA FE NEW MEXICO OIL CONSERVATION COMMISSION | | | Effective 1-1-65 |
| SANTA FE FILE U.S.G.S. | STRIBUTION STRIBUTION | | | Supersedes Old C-102 and C-103 |
| DISTRI SANTA FE FILE U.S.G.S. | | - | | Form C-103 |



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