| Submit To Appropriate   | District Office   |   | State of New N  | /lexico   |                                 |   |  |  | Form C-105  |  |
|---|---|---|---|---|---------------------------------|---|--|--|---|--|
| State Lease - 6 copies Fee Lease - 5 copies   |   | Engley  | Energy, Minerals and Natural Resources  |   |                                 |   | Revised March 25, 1999   |  |   |  |
| District I  |   | 2   | 2   |   |                                 |   | WELL API NO.   |  |   |  |
| 1625 N. French Dr., Ho  | bbs, NM 87240   | OII (   | OIL CONSERVATION DIVISION   |   |                                 | 30-025-22551  |  |  |   |  |
| District II  811 South First, Artesia   | , NM 87210  | OIL (   | 2040 South Pacheco  |   |                                 |   | 5. Indicate Type of Lease  |  |   |  |
| District III  |   |   |   |   |                                 | STATE X FEE State Oil & Gas Lease No. K-1112  |  |  |   |  |
| 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505   |   |   |   |   | Si                              | tate Oil & G  | as Lease   | 140.   | K-1112  |  |
| 2040 South Pacheco, Santa Fe, NM 87505  WELL COMPLETION OR RECOMPLETION REPORT AND LOG  |   |   |   |   |                                 | 7. Lease Name or Unit Agreement Name  |  |  |   |  |
| t 7 C Wells   |   |   |   |   | 7.                              | Lease Name or   | r Unit Agre  | ement Nan  | ne  |  |
| OIL WELL  | GAS WELL  | DRY L   | OTHER SAIL W  | ater Disposal<br>5  | -                               |   |  |  |   |  |
| b. Type of Completion:  |   |   |   |   |                                 |   |  |  | ļ   |  |
| NEW [   | WORK [7]  | PLUG  | □ PLUG ☑ DIFF. □ OTHER  |   |                                 | Continental State   |  |  |   |  |
| WELL OVER DEEPEN BACK RESVE OTHER  2. Name of Operator  |   |   |   |   |                                 | 8. Well No.   |  |  |   |  |
|   |   |   |   |   |                                 | 1   |  |  |   |  |
| New Mexico Salt Water Disposal Company, Inc.  |   |   |   |   |                                 | Pool name or \  | Wildcat  |  |   |  |
| 3. Address of Operator  |   |   |   |   |                                 | San And   | res  |  |   |  |
| P. O. Box   | 1518 Ros  | well, New   | Mexico 88202  |   | l                               |   |  |  |   |  |
| 4. Well Location  |   |   | _   |   | . 1                             | East  | From The   | Wes  | Line  |  |
| Unit Letter _   | F 1976  | 6.6 Feet From T   | he <u>North</u>   | Line and 197  | U.I.                            |   | Tiom the   |  |   |  |
|   | 18  | Township  |   | onge 347  | NM                              | PM  | Lea  |  | County Casinghead   |  |
| Section<br>10. Date Spudded   | 11. Date T.D. Reac  | hed 12. Date  | Compl. (Ready to Prod.)   | 13. Elevations (  | DF& R                           | KB, RT, GR, e   | tc.)   | 14. Elev. C  | asingneau   |  |
| 5/9/68  | 6/9/68  | 6/  | 3/68<br>9/99 SWD San  | andres 41   | 97.7                            | ' GR  |  | <del></del>  | . <del>-</del>  |  |
| 15. Total Depth   | 16. Plug Bac  |   | . If Multiple Compl. How  | Many   18. Interva  |                                 | Rotary Tools  |  | Cable To   | ools  |  |
| ,   |   |   | Zones?  | Drilled By  |                                 | A11   |  |  |   |  |
| 9925 5400 - 19. Producing Interval(s), of this completion - Top, Bottom, Name   |   |   |   |   |                                 |   | Was Dire   | ctional Sur  | vey Made  |  |
| 19. Producing Interv  | intervals   | -4692–4700`   | ', 4/10-34 , 4  | 776-86', 4792   | -480                            | 6',   | N  | lo   |   |  |
| 4826-30'  | 5000'   | San Andres  |   |   |                                 | 22. Was Well C  |  | <u> </u>   |   |  |
| 21. Type Electric an  | d Other Logs Run  |   |   |   |                                 |   | N  | lo   |   |  |
|   |   |   |   |   |                                 |   |  | 10   |   |  |
|   |   |   |   | n m. /n   | ۔ ۔۔ نے                         | a act in we   | .115   |  |   |  |
| 23.   |   |   |   | RD (Report all s  | tring                           | s set in we   | ell)<br>RECORD   | AM   | OUNT PULLED   |  |
| CASING SIZE   |   | T LB./FT.   | DEPTH SET   | HOLE SIZE   | tring                           | s set in we<br>CEMENTING<br>350 s   | RECORD   | <del></del>  | OUNT PULLED   |  |
| CASING SIZE<br>12 3/4"  | 48  | T LB./FT.   | DEPTH SET   | HOLE SIZE   | tring                           | CEMENTING   | KECORD<br>SX   | 1  |   |  |
| CASING SIZE 12 3/4" 8 5/8"  | 48<br>24  | T LB./FT.   | DEPTH SET  363' 4045'   | 15"   | tring                           | 350 s   | KECORD<br>SX   |  | None  |  |
| CASING SIZE<br>12 3/4"  | 48<br>24  | T LB./FT.   | DEPTH SET   | HOLE SIZE   | tring                           | 350 s   | KECORD<br>SX   |  | None<br>None  |  |
| CASING SIZE 12 3/4" 8 5/8"  | 48<br>24  | T LB./FT.   | DEPTH SET  363' 4045'   | 15"   |                                 | 350 s<br>350 s<br>500 s   | SX<br>SX   |  | None<br>None  |  |
| CASING SIZE 12 3/4" 8 5/8"  | 48<br>24  | 1 LB./FT.<br>1 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 363 ' 4045 ' 9925 ' LINER RECORD  | HOLE SIZE 15" 11" 7 7/8"  | 25.                             | 350 s<br>350 s<br>500 s   | RECORD  SX  SX  SX  UBING RE   | CORD   | None<br>None<br>None  |  |
| CASING SIZE 12 3/4" 8 5/8" 5 1/2"   | 48<br>24  | 1 LB./FT.<br>1 32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 363 '<br>4045 '<br>9925 '   | HOLE SIZE 15" 11" 7 7/8"  | 25.<br>SIZE                     | 350 s<br>350 s<br>500 s   | RECORD  SX  SX  UBING RE DEPTHS  | CORD   | None<br>None  |  |
| CASING SIZE 12 3/4" 8 5/8" 5 1/2"   | 48<br>24<br>15 1/2  | 1 LB/FT.  | 363 ' 4045 ' 9925 ' LINER RECORD  | HOLE SIZE 15" 11" 7 7/8"  | 25.<br>SIZE<br>2                | 350 s<br>350 s<br>500 s   | BING REDEPTHS  | ECORD  | None None PACKER SET 4210'                                  |  |
| CASING SIZE  12 3/4"  8 5/8"  5 1/2"  24. SIZE  | 48. 24<br>15 1/2  | Т LB./FT.  32  17  ВОТГОМ   | 363 ' 4045 ' 9925 ' LINER RECORD  | HOLE SIZE 15" 11" 7 7/8"  | 25.<br>SIZE<br>2                | 350 s<br>350 s<br>500 s   | BING REDEPTHS  | ECORD<br>ET<br>10'   | None None PACKER SET 4210' ETC.                             |  |
| CASING SIZE  12 3/4"  8 5/8"  5 1/2"  24.  SIZE  26. Perforation re   | 48. 24<br>15 1/2<br>TOP   | BOTTOM  BOTTOM  and number)  sx cmt on  | JEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT   | HOLE SIZE 15" 11" 7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL  | 25.<br>SIZE<br>2                | 350 s 350 s 500 s TU 3/8" CTURE, CEN  | BING REDEPTHS 42 MENT, SQ  | ECORD ET 10' QUEEZE,   | None None PACKER SET 4210' ETC.                             |  |
| 24. SIZE  26. Perforation re Set CIBP @   | 48. 24 15 1/2  TOP  cord (interval, size, 7000 'w/ 10   | BOTTOM  BOTTOM  BOTTOM  SX cmt on  SY CIR6540   | DEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top  | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 •   | 25.<br>SIZE<br>2                | 350 s<br>350 s<br>500 s<br>TU<br>3/8"   | BING REDEPTHS 42  JENT, SQ D KIND M  | ECORD<br>ET<br>10'   | None None PACKER SET 4210' ETC.                             |  |
| 24. SIZE  26. Perforation re Set CIBP @   | 48. 24 15 1/2  TOP  cord (interval, size, 7000 'w/ 10   | BOTTOM  BOTTOM  BOTTOM  SX cmt on  SY CIR6540   | DEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top  | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 hole:   | 25.<br>SIZE<br>2<br>, FRA       | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEM AMOUNT AN 5000 gal Squeeze   | JBING REDEPTHS 42 JENT, SQ DENT, SQ D KIND M 20% N   | ECORD ET 10' OUEEZE, MATERIAL EFe sx, CI   | None None PACKER SET 4210' ETC. USED                        |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 4692-44826-30'.50  | TOP  cord (interval, size, 7000'w/ 10 queeze w/30, 4716-3, 00', 4716-3, 00', 2SPF, 1  | BOTTOM  BOTTOM  and number) sx cmt on sx CIR@540 4',4776-86 13 holes.   | JEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top 1,4792-4806', Squeeze perf   | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 hole: \$ 4100'(4 hole:  | 25.<br>SIZE<br>2<br>, FRA       | 350 s<br>350 s<br>500 s<br>TU<br>3/8"   | JBING REDEPTHS 42 JENT, SQ DENT, SQ D KIND M 20% N   | ECORD ET 10' OUEEZE, MATERIAL EFe sx, CI   | None None PACKER SET 4210' ETC. USED                        |  |
| 24. SIZE  26. Perforation re Set CIBP @   | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/50-6  | BOTTOM  BOTTOM  BOTTOM  sx cmt on sx CIR@540 4',4776-86 13 holes.   | DEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top 1',4792-4806', Squeeze perf  | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 holes 4100'(4 holes ODUCTION  | 25.<br>SIZE<br>2<br>, FRAGE     | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze   | JBING REDEPTHS 42 JENT, SQUENT, SQUENT | ECORD EET 10' OUEEZE, MATERIAL EFe sx, CI sx, DO   | None None PACKER SET 4210' ETC. USED                        |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 hol   | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/ 50 e   | BOTTOM  BOTTOM  BOTTOM  sx cmt on sx CIR@540 4',4776-86 13 holes.   | JEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top 1,4792-4806', Squeeze perf   | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 holes 4100'(4 holes ODUCTION  | 25.<br>SIZE<br>2<br>, FRAGE     | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEM AMOUNT AN 5000 gal Squeeze   | JBING REDEPTHS 42 JENT, SQUENT, SQUENT | ECORD EET 10' OUEEZE, MATERIAL EFe sx, CI sx, DO   | None None PACKER SET 4210' ETC. USED                        |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 holization)   | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/ 50 e   | BOTTOM  BOTTOM  BOTTOM  sx cmt on sx CIR@540 4',4776-86 13 holes.   | DEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top 1',4792-4806', Squeeze perf  | HOLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 hole: \$ 4100'(4 hole: ODUCTION ing - Size and type pump.                   | 25.<br>SIZE<br>2<br>, FRA(      | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze Squeeze                                   | JBING REDEPTHS AENT, SQ DEND M AENT, SQ DEND M AND M A | ECORD EET 10' UEEZE, MATERIAL EFe sx, CI sx, DO  | None None PACKER SET 4210' ETC. USED R @ 5400'              |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30', 504100'(4-hol-28)  Date First Production   | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/ 50 e   | BOTTOM  BOTTOM  BOTTOM  sx cmt on sx CIR@540 4',4776-86 13 holes.   | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top 1',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump                                     | HOLE SIZE  15"  11"  7 7/8"  SCREEN  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 holes 4100'(4 holes ODUCTION  | 25.<br>SIZE<br>2<br>, FRA(      | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze   | JBING REDEPTHS 42 JENT, SQUENT, SQUENT | ECORD EET 10' UEEZE, MATERIAL EFe sx, CI sx, DO  | None None PACKER SET 4210' ETC. USED                        |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 holization)   | TOP  cord (interval, size, 7000'w/ 10 queeze w/30, 4716-300', 4716-300' 2SPF, 1 es) w/ 50 es  | BOTTOM  BOTTOM  BOTTOM  SX CIR 6540 4',4776-86 13 holes.  | DEPTH SET  363' 4045' 9925'  LINER RECORD SACKS CEMENT  top 10' 8sx on top 1',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump                                       | HOLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 hole: \$ 4100'(4 hole: ODUCTION ing - Size and type pump.                   | 25.<br>SIZE<br>2<br>, FRA(      | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze Squeeze                                   | BING REDEPTHS 42: MENT, SQ D KIND M 20% NI W/ 30: W/ 50: Water - B   | ECORD EET 10' OUEEZE, MATERIAL EFe sx, CI sx, DO   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24.  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-4 4826-30', 50 4100'(4 hold 28)  Date of Test  | TOP  TOP  TOP  TOP  TOP  TOP  TOP  TOP  | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540  4',4776-86  13 holes.  | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period              | HOLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460'(4 hole: \$ 4100'(4 hole: ODUCTION ing - Size and type pump.                   | 25.<br>SIZE<br>2,<br>FRAG<br>s) | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze Squeeze                                   | BING REDEPTHS 42: MENT, SQ D KIND M 20% NI W/ 30: W/ 50: Water - B   | ECORD EET 10' OUEEZE, MATERIAL EFe sx, CI sx, DO   | None None PACKER SET 4210' ETC. USED R @ 5400'              |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-4 4826-30', 50 4100'(4 hold 28 Date First Production of Test  Flow Tubing   | TOP  cord (interval, size, 7000'w/ 10 queeze w/30, 4716-300', 4716-300' 2SPF, 1 es) w/ 50 es  | BOTTOM  BOTTOM  BOTTOM  SX CIR 6540 4',4776-86 13 holes.  | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period              | HOLE SIZE   15"   11"   7 7/8"   7 7/8"   | 25.<br>SIZE<br>2,<br>FRAG<br>s) | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 ga1 Squeeze v Squeeze v Well Status (                 | BING REDEPTHS 42: MENT, SQ D KIND M 20% NI W/ 30: W/ 50: Water - B   | ECORD EET 10' OUEEZE, MATERIAL EFe sx, CI sx, DO   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24.  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-4 4826-30', 50 4100'(4 hold 28)  Date of Test  | TOP  TOP  TOP  TOP  TOP  TOP  TOP  TOP  | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540 4',4776-86 13 holes.  Production Method  Choke Size  Calculated 24-                                 | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period              | HOLE SIZE   15"   11"   7 7/8"   7 7/8"   | 25.<br>SIZE<br>2,<br>FRAG<br>s) | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | JBING REDEPTHS 42 JENT, SQ JEN | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO nut-in) Obl. Gravity - Al   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-4 4826-30', 50 4100'(4 hol 28) Date First Production  Flow Tubing Press.  | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/50   es) w/50   es  | BOTTOM  BOTTOM  BOTTOM  SX CIR 0540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate                               | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period              | HOLE SIZE   15"   11"   7 7/8"   7 7/8"   | 25.<br>SIZE<br>2,<br>FRAG<br>s) | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | BING REDEPTHS 42: MENT, SQ D KIND M 20% NI W/ 30: W/ 50: Water - B   | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO nut-in) Obl. Gravity - Al   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-4 4826-30', 50 4100'(4 hold 28 Date First Production of Test  Flow Tubing   | TOP    Coord (interval, size, 7000'w/ 10   queeze w/30   700', 4716-3   00' 2SPF, 1   es) w/50   es) w/50   es  | BOTTOM  BOTTOM  BOTTOM  SX CIR 0540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate                               | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period              | HOLE SIZE   15"   11"   7 7/8"   7 7/8"   | 25.<br>SIZE<br>2,<br>FRAG<br>s) | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | JBING REDEPTHS 42 JENT, SQ JEN | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO nut-in) Obl. Gravity - Al   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 hold 28 Date First Production Press.  29. Disposition of Control of City Control of City Control of City Control of City City City City City City City City | TOP  cord (interval, size, 7000 w/ 10 queeze w/30 700', 4716-300' 2SPF, 100' 100' 2SPF, | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate  iel, vented, etc.) | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period  Oil - Bbl.  | #OLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460 (4 hole: 4100 (4 hole: ODUCTION ing - Size and type pump, Oil - Bbl  Gas - MCF | 25.<br>SIZE<br>2<br>FRAGE       | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | JBING REDEPTHS 42 JBING REDPTHS 42  | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO  out-in) Obl. Gravity - A   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 hold 28 Date First Production Press.  29. Disposition of Control of City Control of City Control of City Control of City City City City City City City City | TOP  cord (interval, size, 7000 w/ 10 queeze w/30 700', 4716-300' 2SPF, 100' 100' 2SPF, | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate  iel, vented, etc.) | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period  Oil - Bbl.  | #OLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460 (4 hole: 4100 (4 hole: ODUCTION ing - Size and type pump, Oil - Bbl  Gas - MCF | 25.<br>SIZE<br>2<br>FRAGE       | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | JBING REDEPTHS 42 JBING REDPTHS 42  | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO  out-in) Obl. Gravity - A   | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 hold 28 Date First Production Press.  29. Disposition of Control of City Control of City Control of City Control of City City City City City City City City | TOP  cord (interval, size, 7000 w/ 10 queeze w/30 700', 4716-300' 2SPF, 100' 100' 2SPF, | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate  iel, vented, etc.) | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top ',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period  Oil - Bbl.  | #OLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460 (4 hole: 4100 (4 hole: ODUCTION ing - Size and type pump, Oil - Bbl  Gas - MCF | 25.<br>SIZE<br>2<br>FRAGE       | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze  Well Status (                            | JBING REDEPTHS 42 JBING REDPTHS 42  | ECORD EET 10' OUEEZE, MATERIAL EFE SX, CI SX, DO  out-in) Obl. Gravity - A   | None None PACKER SET 4210' ETC. USED R @ 5400' PI - (Corr.) |  |
| 24. SIZE  26. Perforation re Set CIBP @ Perf 5460'S Perf 4692-44826-30',504100'(4 hold 28 Date First Production Press.  29. Disposition of Control of City Control of City Control of City Control of City City City City City City City City | TOP  cord (interval, size, 7000 w/ 10 queeze w/30 700', 4716-300' 2SPF, 100' 100' 2SPF, | BOTTOM  BOTTOM  BOTTOM  SX CMT ON  SX CIR@540  4',4776-86  13 holes.  Production Method  Choke Size  Calculated 24- Hour Rate  iel, vented, etc.) | DEPTH SET  363 ' 4045 ' 9925 '  LINER RECORD SACKS CEMENT  top 0' 8sx on top 1',4792-4806', Squeeze perf  PR (Flowing, gas lift, pump  Prod'n For Test Period  Oil - Bbl. | #OLE SIZE  15"  11"  7 7/8"  27. ACID, SHOT, DEPTH INTERVAL 5000-4692 ' 5460 (4 hole: 4100 (4 hole: ODUCTION ing - Size and type pump, Oil - Bbl  Gas - MCF | SIZE 2  FRAGE  Gas -            | 350 s 350 s 350 s 500 s  TU 3/8"  CTURE, CEN AMOUNT AN 5000 gal Squeeze v Squeeze v Well Status ( MCF ater - Bbl. | JBING REDEPTHS 42 DEPTHS 42 DEPTHS 42 DEPTHS 42 DEPTHS 42 DEPTHS 42 OIL  | ECORD SET 10' OUEEZE, MATERIAL EFe SX, CI SX, DO Sutt-in) State of the second s | None None PACKER SET 4210' ETC. USED R @ 5400' C            |  |

