| OL CONSERVATION   P. O. BOX 2088   ST. Distory 1700   St. Distory 1700 | OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501  TILE U.B.O. J. U. | FRGY AND MINERAL      |  |                     |                     |                    |                   |                                       |  |  |
|--|--|-----------------------|--|---------------------|---------------------|--------------------|-------------------|---------------------------------------|--|--|
| SANTA FE, NEW MEXICO 87501  S. Sinte Oil & Cont. Cases No.  S. | SANTA FE, NEW MEXICO 87501  TOTAL 17 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)   |                       | <del></del>                                  | OIL C               |                     |                    | VISION            | _                                     |  |  |
| V-224   V-224   V-224   V-224   V-224   V-224   V-224   V-225   V-22   | V-224  V-224  V-226  V-226  V-226  V-226  V-226  V-227  V-227  V-226  V-227  V- | DISTRIBUTION          |  |                     |                     |                    |                   |                                       |  |  |
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG    Content  | WELL COMPLETION OR RECOMPLETION REPORT AND LOG   Serial Content of Country    | ·                     |  | SAN                 | IA FE, NEW          | MEXICO             | 8/501             | 1                                     |  |  |
| TYPE OF WELL  OFFICE OF WELL  OFFICE OF WELL  OFFICE OF WELL  OFFICE OFF | TYPE OF WELL  OPERATOR  TYPE OF WELL  OPERATOR  TYPE OF WELL  OPERATOR  TO COMPLETION  THE OF COMPLETION  TH |                       |  | FII COMPLET         | ION OR RECO         | MPI FTION          | REPORT AND        |                                       | -66 <del>4</del><br>**********   |  |
| TYPE OF WELL  TYPE OF COMPLETION  WELL  ONT  OTHER  OF COMPLETION  WEST  OF COMPLETION  OF CO | TYPE OF COMPLETION    VALUE   Control   Contro | LAND OFFICE           |  |                     |                     |                    |                   |                                       |  |  |
| TYPE OF COMPLETION    Completion   Completio | THE OF COMPLETION    STATE   S |                       |  |                     |                     |                    |                   | 7. Unit Ag                            | reement Name   |  |
| TYPE OF COMPLETION  STEET OF COMPLETION  MESS PETFOLUM TO.  ASTRONA PETFOLUM TO.  ASTRONA OPERATOR  P.O. BOX 2009, Amarillo, Texas 79189  Und. Townsend Strawn  Described and Pool, or Wildow  P.O. BOX 2009, Amarillo, Texas 79189  Und. Townsend Strawn  Described and Pool, or Wildow  Ind. Townsend Strawn  Described and Pool, or Wildow  Und. Townsend Strawn  Described and Pool, or Wildow  Ind. Townsend Strawn  Described and Pool, or Wildow  Und. Townsend Strawn  Described and Pool, or Wildow  Ind. Townsend Strawn  Least 12, Country  Lea | TYPE OF COMPLETION  STEER OF COMPLETION  STEER OF COMPLETION  STEER OF COMPLETION  MESS PETPOLEUM CO.  Address Petroleum Co.  F. O. Box 2009, Amarillo, Texas 79189  Und. Townsend Strawn  Describe of Well  Strawn  Describe of Well  Lea  Location of Well  Location o | TYPE OF WELL          | OIL  | ∭ GAS [             |                     |                    |                   | 7. 0                                  | The state of the s |  |
| Section of Control (Messa Petroleum Co. 1)  Address of Operator P.O. Box 2009, Amarillo, Texas 79189  P.O. Box 2009, Amarillo, Texas 79189  Coccition of Well  G Locarts 2605 rest raow the north Library 2310 recorded (Unid, Townsend Strawn)  Less 2410 recorded (Unid, Townsend Strawn)  Road Condition (Unid, Townsend Strawn)  No 22 Industry (Unid, Townsend Strawn)  Less 2410 recorded (Unid, Townsend Strawn)  Road Condition (Unid, Townsend Strawn)  Road Condition (Unid, Townsend Strawn)  Less 44009 recorded (Unid, Townsend Strawn)  Less 44009 recorded (Unid, Townsend Strawn)  Road Condition (Unid, Townsend Strawn)  Less 44009 recorded (Unid, Townsend Press, 10 recorded ( | Mesa Petroleum Co.  Mesa P | TYPE OF COMPLE        | 8, Farm or                                   | Lease Name          |                     |                    |                   |                                       |  |  |
| Mesa Petroleum Co.  ### Mesa Petroleum Co.  ### Mesa Petroleum Co.  ### Mesa Petroleum Co.  ### Mesa Petroleum Co.  #### Mesa Petroleum Co.  #### Mesa Petroleum Co.  #### Mesa Petroleum Co.  ###################################   | Mess Petroleum Co.  Address Petroleum Co.  Box 2009, Amarillo, Texas 79189  Und. Townserd Strawn  Costino of Wall.  Petroleum Co.  Cast Role Policum Co.  Address Common C |                       | Clay   | ton State           |                     |                    |                   |                                       |  |  |
| P.O. Box 2009, Amarillo, Texas 79189  10. Field and Pool, or Wildcell Und. Townsend Strawn  11. Field and Pool, or Wildcell Und. Townsend Strawn  12. County  13. Date 3.0. Free room the north  14. Date Syndered  15. Date 7.0. Free room the north  15. Date 7.0. Free room the north  16. Sec. 35E Number  17. Date Compt. (Reedy to Prod.)  18. Elevations (DF, RRB, RT, GR, etc.) 19. Elev. Coalhinghood  18. Clav | Address of Operator  P.O. Box 2009, Amarillo, Texas 79189  10. Field and Pool, or Wildcat  Und. Townsend Strawn  10. Field and Pool, or Wildcat  Und. Townsend Strawn  11. Date 2005  PEST 2605  PEST  | vame of Operator      |  |                     |                     |                    |                   |                                       |  |  |
| P. O. Box 2009, Amarillo, Texas 79189  Und. Townsend Strawn  Coeilion of Weil  Coeilion of Coeilion  Coeilion of C | P. O. Box 2009, Amarillo, Texas 79189  Und. Townsend Strawn  Location of Well  Little of Sec. 3 vw. 16S act. 35E value of Sec. 35E value o |                       | troleum co.                                  |                     |                     |                    |                   |                                       | <u> </u>   |  |
| Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E NUMBER 12. County  Cast time or sec. 3 Two. 16S acc. 35E Number 12. Number 12. County  Cast time or sec. 3 Two. 16S acc. 35E Nu | Cast Country  Ca | ·                     |  |                     |                     |                    |                   | 1                                     | •  |  |
| east List of asc. 3 Test 1700 The North Line AND 2310 TEST FROM THE NORTH LINE AND T | Cash Corner Described 16, Deter T.D. Reached 17, Dote Compl. (Ready to Freel.) 18, Elevations (DF, RRD, RT, GR, etc.) 19, Elev. Coshinghand 2-27-85 P8A 4-25-85 P8A 4009' GR 4 | P.O. Bo               | ox 2009, Ama                                 | <u>irillo, Texa</u> | s 79189             |                    | <del></del>       | Und. To                               | wnsend Strawn  |  |
| Perforation Record (Interval, size and number)  Date Spudded  11. Date T.D. Resched 17. Date Compil. (Ready to Prod.)  12. Date Spudded  12. 27-85  13. Date T.D. Resched 17. Date Compil. (Ready to Prod.)  14. 25-85  15. Date T.D. Resched 17. Date Compil. (Ready to Prod.)  16. Date T.D. Resched 17. Date Compil. (Ready to Prod.)  17. Date Compil. (Ready to Prod.)  18. Elevations (DF, RRS, RT, GR, etc.) 19. Elev. Ceshinghed 4009 1 GR  4009 | Perforcition Record (Interval), size and number)  LINER RECORD  SIZE  TOP BOTTOM SACKS CEMENT SCREEN  NA  LINER RECORD  SIZE  TOP BOTTOM SACKS CEMENT SCREEN  NA  Perforcition Record (Interval), size and number)  Production (Interva | rocation of well      |  |                     |                     |                    |                   |                                       |  |  |
| Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  Perforation Record (Interval, size and number)  NA  NA  Perforation Record (Interval, size and number)  NA  NA  Perforation Record (Interval, size and number)  NA  NA  Pe | Perforation Record (Interval, size and number)  Line RECORD  Size 35E and type pump)  A-25-85  PA  4009 GR  800 Foliar Total Depth NA  Residueing Interval(s), of this completion — Top, Bottom, Name  NA  Residueing Interval(s), of this completion — Top, Bottom, Name  NA  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  CASING RECORD Size DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Perforation Gas (Sold, used for fact, vented, etc.)  PRODUCTION  PRODUCTI | G                     | 2  | 2605                | north               |                    | 2310              |                                       |  |  |
| Dots Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   18. Elevations (DF, RKR, RT, GR, etc.)   19. Elev. Cashinghed   4-25-85   4-25-85   P8A   4009   GR   4009   GR   GR   Graph   Gra   | Date Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   18, Elevations (DF, RRB, RT, GR, etc.)   19, Elev. Cashinghead 4-25-85   P&A   4009   GR   4009      | T LETTER              | LOCATED                                      | FEET FR             | OM THE              | LINE AND           | "irrixirri        |                                       | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,  |  |
| Dots Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   18. Elevations (DF, RKB, RT, GR, etc.)   19. Elev. Cashinghed   4-25-85   P8A   4009   GR   4009   GR   4009   GR   36   NA   21. Plug Back T.D.   NA   22. HMultiple Compl., How   23. Intervals   Rotory Tools   X   X   X   X   X   X   X   X   X   | Dote Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   18, Elevations (DF, RRB, RT, GR, etc.)   19, Elev. Cashinghead 4-25-85   P&A   4009   GR   4009      | east                  | 3  | . 165               | 35E ,,,,,,,,        |                    |                   | lea                                   |  |  |
| Total Depth 36 21. Plug Back T.D. 122. If Multiple Compl., How 23. Intervals in No Cable Polis Completion — Top, Bottom, Name 22. Interval(a), of this completion — Top, Bottom, Name NA   | Total Depth 36 21. Plug Back T.D. NA Rotory Tools Cable Tools NA Rotory Tools Cable Tools NA Rotory Tools Survey Rotors NA Rotory Record (Interval, size and number) Survey Rotors NA Rotory Rotory Rotors NA Rotory Rotors NA Rotory  | . Date Spudded        | 16. Date T.D. Re                             | ached 17. Date (    |                     |                    | evations (DF, RK) |                                       | . Elev. Cashinghead  |  |
| AND STIPE Electric and Other Logs Run NA  CASING RECORD (Report ell strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  NA  Perforation Record (Interval, size and number)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  PRODUCTION  IN Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  NA  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N   | Production Record (Interval, size and number)  NA  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  NA  Perforation Record (Interval, size and number)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N  | 2-27-85               | 1  | 1                   | P&A                 |                    | 4009' (           | GR                                    | 4009' GR   |  |
| Producting Interval(s), of this completion — Top, Bottom, Name  NA  NA  125. Was Directional Surve Mode  NO  177. Was Well Cored NO  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  ITER FROM SET SET AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  ITER FROM SET SET OIL Bbl. Gas – MCF Water – Bbl. Gas – Oil Failo  Well Status (Prod. or Shui-in)  NA  PAR  Cating Pressure Colculated 24 Oil – Bbl. Gas – MCF Water – Bbl. Oil Gravity – API (Carr.)  Test Witnessed By  List of Attachments  | Producting Interval(s), of this completion — Top, Bottom, Name  NA  Type Electric and Other Logs Run NA  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET NA  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  TOP Froduction Method (Flowing, gas lift, pumping — Size and type pump) NA  PRODUCTION  TOP Froduction Method (Flowing, gas lift, pumping — Size and type pump)  NA  PRA  To Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Grave Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  To Test Witnessed By  List of Attachments  Thereby certifythal the information shalp on both sides of this form is true and complete to the best of my knowledge and belief.  |                       | 21. Plug                                     |                     |                     | e Compl., How      |                   |                                       | Cable Tools  |  |
| Type Electric and Other Logs Run NA  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD NA  LINER RECORD 30. TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN NA NA  Perforation Record (Interval, size and number) NA  Perforation Record (Interval, size and number) NA  Perforation Record (Interval, size and number) NA  PRODUCTION  RE First Production NA  PRODUCTION  PRODUCTION  RE First Production NA  Postal  Test Perforation Pressure Catalog Pressure Collaborated 24- Dil - Bbl. Cas - MCF Water - Bbl. Cas - Oil Faction Size Depth Water - Bbl. Cas - Oil Faction Casing Pressure Calculated 24- Dil - Bbl. Cas - MCF Water - Bbl. Cas - Oil Faction Carry | NA  Type Electric and Other Logs Run NA  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number) NA  Perforation Record (Interval, size and number) NA  PRODUCTION  TOP  PRODUCTION  NA  PAR  TOP  PRODUCTION  TOP  TOP  TOP  TOP  TOP  TOP  TOP  T  |                       | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \        |                     | <u>, 1</u>          |                    |                   | . •                                   | X  |  |
| Type Electric and Other Logs Run  NA  CASING RECORD (Report oll swings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  ITE First Production  NA  PRODUCTION  PRODUCTION  Production Method (Flowing, gos lift, pumping – Size and type pump)  NA  Te of Test Howa Tested Choke Size Prod'n, For Test Period  Sw Tubing Press. Casing Pressure Colculated 24- Oil – Bbi. Gas – MCF Water – Bbi. Oil Gravity – API (Corr.)  Test Witnessed By  List of Attochments  Test Witnessed By  List of Attochments   | Type Electric and Other Logs Run  NO  CASING RECORD (Report all strings set in well)  CASING SIZE  WEIGHT LB./FT.  DEPTH SET  HOLE SIZE  CEMENTING RECORD  AMOUNT PULLED  NA  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  NA  NA  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  PROD | •                     | ), of this complete                          | on = 1 op, Bottom,  | Name                |                    |                   | •                                     |  |  |
| CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  TOP STACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  NA  PRODUCTION  TOP HINTERVAL AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  TOP   | CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA NA SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA NA SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA NA NA PRODUCTION  Perforation Record (Interval, size and number)  12. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  NA PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  A PRODUCTION  PRODUCTION  ON PRODUCTION  POSSIBLE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PRODUCTION  NA PRODUCTION  PRODUCTION  PRODUCTION  ON TUBING RECORD  Well Status (Prod. or Shut-in)  Well Status (Prod. or Shut-in)  Well Status (Prod. or Shut-in)  Disposition of Gas (Solid, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments  I hereby certify has the information shall on both sides of this form is true and complete to the best of my knowledge and belief.  | NA                    |  |                     |                     |                    |                   |                                       | No   |  |
| CASING RECORD (Report oll strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA N   | CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  Perforation Record (Interval, size and number)  PRODUCTION  SIZE PRODUCTION  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  PRODUCTION  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  PERFORM NA  PRODUCTION  SIZE PRODUCTION  SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE  | . Type Electric and C | ther Logs Run                                |                     |                     |                    |                   | 27.                                   | Was Well Cored   |  |
| CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  The of Test Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  The of Test Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  Test Perforation For Test Perford Oil – Bbl. Gas – MCF Water – Bbl. Gas – Oil Ratio  Test Period  Test Witnessed By  List of Attachments  | CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  NA SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA NA SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA NA SIZE DEPTH SET PACKER SET  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  NA PRODUCTION  Lite First Production Method (Flowing, gas lift, pumping – Size and type pump)  NA PRODUCTION  Lite First Production Method (Flowing, gas lift, pumping – Size and type pump)  NA PRA  PRODUCTION  Lite First Production Method (Flowing, gas lift, pumping – Size and type pump)  NA PRA  PRODUCTION  Calculated 24-Prod'n, For Test Period  Ow Tubing Press. Caping Pressure Calculated 24-Oil – Bbl. Gas – MCF Water – Bbl. Gas – Oil Gravity – API (Corr.)  How Rate Plance of Atlachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   | NA                    |  | -                   |                     |                    |                   |                                       | No   |  |
| NA  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  Ref First Production  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  PRODUCTION  NA  Post Test Production  NA  Post Test Production  NA  Colculated 24- Oil — Bbl.  Gas — MCF  Water — Bbl.  Gas — Oil Gravity — API (Corr.)  Test Witnezsed By  List of Attachments  | NA  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  NA  Perforation Record (Interval, size and number)  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  Ite First Production  NA  PRODUCTION  Ite First Production  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Perforation Production  NA  Perforation Production  NA  Perforation Size  Production  NA  Perforation Size  Production  NA  Perforation  Production  NA  Perforation  Production  NA  Perforation  Production  NA  Perforation  NA  Perforation  Production  NA  Perforation  Production  NA  Perforation  NA  Perforation  Production  NA  Perforation  NA  Perforation  Production  NA  NA  Perforation  NA  Perforation  NA  Perforation  Production  NA  Perforation  NA  Perforation  NA  Perforation  NA  Perforation  NA  NA  Perforation  NA  Perforation  NA  Perforation  NA  NA  Perforation  NA  NA  Perforation  NA  NA  Perforation  NA  NA  NA  NA  NA  Perforation  NA  NA  NA  NA  NA  NA  Perforation  NA  NA  NA  NA  NA  NA  NA  NA  NA  N   |                       |  | CASI                | NG RECORD (Rep      | ort all strings    | set in well)      |                                       |  |  |
| LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  PegA  Test Production  NA  Poph Coll—Bbl. Gas—MCF Water—Bbl. Gas—Oil Ratio  Test Period  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments   | LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  Ite First Production  NA  PRODUCTION  Ite of Test  Howra Tested  Choke Size  Production, For Oil – Bbl. Gas – MCF Water – Bbl. Gas – Oil Ratio  Test Period  Ow Tubing Press.  Casing Pressure  Calculated 24- Oil – Bbl. Gas – MCF Water – Bbl. Oil Gravity – API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attochments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       | WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING |                     |                     |                    |                   | NG RECORD                             | AMOUNT PULLED  |  |
| SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  The of Test Hours Tested Choke Size Prod'n, For Test Period  The period Casing Pressure Calculated 24- Oli - Bbl. Gas - MCF Water - Bbl. Oli Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments   | SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  Output  Production Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  PRODUCTION  PRODUCTION  Output  Production Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  PRODUCTION  Output  Test Production  Output  Production Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Water - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio  Test Period  Test Production of Gas (Sold, used for fuel, vented, etc.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnezsed By  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   | NA                    |  |                     |                     |                    |                   | <del> </del>                          |  |  |
| SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  the First Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  to of Test Hours Tested Choke Size Prod'n. For Test Period Ow Tubing Press.  Casing Pressure Calculated 24-Hour Rate Hour Rate Hour Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  | SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  P&A  To of Test  Howe Tested  Choke Size  Prod'n. For Test Period  Test Witnezsed By  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       |  |                     |                     |                    | <del>.</del>      |                                       |  |  |
| SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  Size Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  To of Test Hours Tested Choke Size Prod'n. For Test Period  Test Period  Casing Pressure Calculated 24- Oll - Bbl. Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  | SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  NA  Perforation Record (Interval, size and number)  NA  PRODUCTION  Ite First Production  NA  PRODUCTION  Ite First Production  NA  PRODUCTION  Ite of Test  Howr Tested  Choke Size  Prod'n. For Test Period  Depth interval  Calculated 24- Oil - Bbl.  Cas - MCF  Water - Bbl.  Gas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnezsed By  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  |                       | -  |                     |                     |                    |                   |                                       |  |  |
| PRODUCTION  The First Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Peach  Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  The of Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  The of Test Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  Test Water — Bbl. Gas — Oil Gravity — API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  | PRODUCTION  PRODUCTION  The First Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  Te of Test  Howa Tested  Choke Size  Prod'n. For Test Period  Our Tubing Press.  Casing Pressure  Calculated 24- Oil – Bbl.  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  |                       | Li   | NER RECORD          |                     |                    | 30.               | TUBING RE                             | CORD   |  |
| Perforation Record (Interval, size and number)  NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping – Size and type pump)  NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping – Size and type pump)  Page A  The of Test  Hours Tested  Choke Size  Prod'n. For Test Period  Test Period  Test Period  Test Period  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments   | Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  Ite First Production  NA  Performance of Test  Hours Tested  Choke Size  Prod'n. For Test Prod'n. For Test Prod'n. For Test Period  Ow Tubing Press.  Casing Pressure  Calculated 24- Oil – Bbl.  Cas – MCF  Water – Bbl.  Gas – MCF  Water – Bbl.  Oil Gravity – API (Corr.)  Hour Rate  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  | SIZE                  | тор  | воттом              | SACKS CEMENT        | SCREEN             | SIZE              | 1                                     | <del></del>  |  |
| NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Conference Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Water - Bbl. Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments  | NA  DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  P&A  The of Test Production Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Production Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Well Status (Prod. or Shut-in)  Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Well S | NA                    |  |                     |                     |                    | NA                |                                       |  |  |
| NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Ped  Conference Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Ped  Test Water - Bbl. Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments  | NA  DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  NA  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  P&A  The of Test Production Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Production Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  P&A  The of Test Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Well Status (Prod. or Shut-in)  Material Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Well S |                       |  |                     |                     |                    |                   | <u>.</u>                              |  |  |
| PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Pow Tubing Press.  Casing Pressure  Calculated 24- Oil - Bbl.  Disposition of Gas (Sold, used for fuel, vented, etc.)  PRODUCTION  Well Status (Prod. or Shut-in)  Well Status (Prod. or Shut-in)  Gas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Test Witnessed By  List of Attachments   | PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Test Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, gas lift, pumping - Size and type pump)  Pea  Production Method (Flowing, | , Perforation Record  | Interval, size and                           | number)             |                     | 32.                | CID, SHOT, FRAC   | CTURE, CEMENT S                       | QUEEZE, ETC.   |  |
| PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  NA  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping - Size and type pump)  Poduction Method (Flowing, gas lift, pumping | PRODUCTION  Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  P&A  The of Test Hows Tested Choke Size Prod'n. For Test Period  Ow Tubing Press.  Casing Pressure Calculated 24- Oil — Bbl. Gas — MCF Water — Bbl. Oil Gravity — API (Corr.)  How Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   | NΔ                    |  |                     |                     |                    |                   | AMOUNT AND K                          | MOUNT AND KIND MATERIAL USED   |  |
| Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  P&A  Test of Test  Howra Tested  Choke Size  Prod'n. For Test Period  Oil — Bbl.  Gas — MCF  Water — Bbl.  Gas — Oil Gravity — API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments   | Production Method (Flowing, gas lift, pumping — Size and type pump)  P&A  The of Test Howrs Tested Choke Size Prod'n. For Test Period  Test Water — Bbl. Oil Gravity — API (Corr.)  Test Witnessed By  Test Witnessed By  Test Witnessed By  Thereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  | 1471                  |  |                     |                     | NA                 |                   | · · · · · · · · · · · · · · · · · · · | <del></del>  |  |
| Production Method (Flowing, gas lift, pumping — Size and type pump)  NA  P&A  The of Test  Howra Tested  Choke Size  Prod'n. For Test Period  Dow Tubing Press.  Casing Pressure  Calculated 24-Hour Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  Production Method (Flowing, gas lift, pumping — Size and type pump)  P&A  Oil — Bbl.  Gas — MCF  Water — Bbl.  Oil Gravity — API (Corr.)  Test Witnessed By  List of Attachments   | Production Method (Flowing, gas lift, pumping — Size and type pump)  P&A  The of Test  |                       |  |                     |                     |                    |                   |                                       | <del></del>  |  |
| NA  Production Method (Flowing, gas lift, pumping — Size and type pump)  P&A  to of Test  Hows Tested  Choke Size  Prod'n. For Test Period  Dow Tubing Press.  Casing Pressure  Calculated 24-How Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  Well Status (Prod. or Shut-in)  Water — Bbl.  Gas — MCF  Water — Bbl.  Oil Gravity — API (Corr.)  Test Witnessed By   | Production Method (Flowing, gas lift, pumping — Size and type pump)  P&A  Te of Test  Howrs Tested  Choke Size  Prod'n. For Test Period  Test Period  Casing Pressure  Calculated 24- Oil — Bbl.  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       |  |                     | •                   |                    |                   |                                       |  |  |
| NA  P&A  Ite of Test  Hows Tested  Choke Size  Prod'n. For Test Period  Test Period  Oil - Bbl.  Gas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments   | NA  P&A  ste of Test  Hours Tested  Choke Size  Prod'n. For Oil - Bbl.  Gas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Hour Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  | ·                     |  |                     |                     |                    |                   | ·                                     |  |  |
| Test Period  Choke Size  Prod'n. For Test Period  Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio  Casing Pressure  Calculated 24-How Rate  Calculated 24-How Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  | Test Period  Our Tubing Press.  Casing Pressure  Calculated 24- How Rate  Coll - Bbl.  Cas - MCF  Water - Bbl.  Gas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Test Witnessed By  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  |                       | Produc                                       | tion Method (Flow   |                     | ing - Size and     | type pump)        | Well Stat                             | us (Prod. or Shut-in)  |  |
| Test Period  Ow Tubing Press.  Casing Pressure  Calculated 24- How Rate  Coll - Bbl.  Cas - MCF  Water - Bbl.  Oil Gravity - API (Corr.)  Test Witnessed By  List of Attachments   | Test Period  Ow Tubing Press. Casing Pressure Calculated 24-How Rate  Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       | Howa Tested                                  | Choke Size          |                     | OU BM              | Gas - MCF         | Water - Bbl                           | Gas. Oil Batto   |  |
| Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  | Disposition of Gas (Sold, used for fuel, vented, etc.)  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       |  |                     |                     | 011 - <b>D</b> 011 |                   |                                       |  |  |
| Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments   | Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  | ow Tubing Press.      | Casing Pressure                              |                     | Oil – Bbl.          | Gas - M            | CF Water          | — Вы. O                               | Il Gravity - API (Corr.)   |  |
| List of Attachments  | List of Attachments  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.   |                       |  | now Hate            | <u> </u>            |                    |                   |                                       |  |  |
|  | I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  | Disposition of Gas    | Sold, used for fue                           | l, vented, etc.)    |                     |                    |                   | Test Witnessed                        | Ву   |  |
|  | I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  |                       |  |                     | ···                 | <del></del>        |                   |                                       |  |  |
| I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.  |  | , List of Attachmenta |  |                     |                     |                    |                   |                                       |  |  |
|  |  | I hereby certify that | the information sh                           | own on both sides   | of this form is tru | e and complete     | to the best of my | knowledge and heli-                   | e f.   |  |
|  | signer (Malin (Junning) Regulatory Clerk 7/17/95   |                       | 1/   | /                   | )                   |                    |                   |                                       | = <b>∢</b> -   |  |