### Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35139004860001 **Completion Report** Spud Date: April 23, 1946

OTC Prod. Unit No.: Drilling Finished Date: April 30, 1946

1st Prod Date:

First Sales Date:

Amended

Completion Date: May 08, 1946 Amend Reason: FRACTURE STIMULATION

Recomplete Date: November 05, 2018

**Drill Type:** STRAIGHT HOLE

Well Name: WINFIELD 1 Purchaser/Measurer:

Location: TEXAS 31 1N 17E CM

NE NE NE SW

2530 FSL 2528 FWL of 1/4 SEC

Latitude: 36.507472 Longitude: -101.268833 Derrick Elevation: 3035 Ground Elevation: 3032

Operator: SCOUT ENERGY MANAGEMENT LLC 23138

> 4901 LBJ FWY STE 300 DALLAS, TX 75244-6107

|   | Completion Type |
|---|-----------------|
| Х | Single Zone     |
|   | Multiple Zone   |
|   | Commingled      |

| Location Exception                                  |
|---|
| Order No  |
| There are no Location Exception records to display. |

| Increased Density                                  |
|--|
| Order No   |
| There are no Increased Density records to display. |

| Casing and Cement |       |        |       |      |     |     |            |
|-------------------|-------|--------|-------|------|-----|-----|------------|
| Туре              | Size  | Weight | Grade | Feet | PSI | SAX | Top of CMT |
| SURFACE           | 8.625 | 22.74  | SW SJ | 596  |     | 300 | SURFACE    |
| PRODUCTION        | 5.5   | 14     | H-40  | 2880 |     | 900 | SURFACE    |

|  |      |        |       | Liner  |     |     |           |              |
|--|------|--------|-------|--------|-----|-----|-----------|--------------|
| Туре                                   | Size | Weight | Grade | Length | PSI | SAX | Top Depth | Bottom Depth |
| There are no Liner records to display. |      |        |       |        |     |     |           |              |

Total Depth: 2865

| Packer |              |  |  |  |  |
|--------|--------------|--|--|--|--|
| Depth  | Brand & Type |  |  |  |  |
| 2690   | PACKER       |  |  |  |  |

| Plug  |           |  |  |  |  |
|-------|-----------|--|--|--|--|
| Depth | Plug Type |  |  |  |  |
| 2831  | PBTD      |  |  |  |  |

**Initial Test Data** 

February 27, 2019 1 of 2

| Test Date                                       | Formation | Oil<br>BBL/Day | Oil-Gravity<br>(API) | Gas<br>MCF/Day           | Gas-Oil Ratio<br>Cu FT/BBL | Water<br>BBL/Day | Pumpin or<br>Flowing | Initial Shut-<br>In<br>Pressure | Choke<br>Size | Flow Tubing<br>Pressure |
|---|-----------|----------------|----------------------|--------------------------|----------------------------|------------------|----------------------|---------------------------------|---------------|-------------------------|
| Nov 07, 2018                                    | CHASE     |                |                      | 186                      |                            |                  | FLOWING              | 170                             |               |                         |
| Completion and Test Data by Producing Formation |           |                |                      |                          |                            |                  |                      |                                 |               |                         |
| Formation Name: CHASE                           |           |                |                      | Code: 451CHSE Class: GAS |                            |                  | lass: GAS            |                                 |               |                         |
| Spacing Orders                                  |           |                |                      |                          | Perforated In              | ntervals         |                      | 7                               |               |                         |

There are no Spacing Order records to display. **Acid Volumes** 1,000 GALLONS 15% HCL

| Perforated Intervals |      |  |  |  |  |
|----------------------|------|--|--|--|--|
| From                 | То   |  |  |  |  |
| 2715                 | 2830 |  |  |  |  |

**Fracture Treatments** 51,000 POUNDS 16/30 SAND, WITH 444 POUNDS

WATER, SPEC. GRAVITY 2.65 - 75 QUALITY FOAM Тор 2788 2882

Were open hole logs run? No Date last log run: April 30, 1946

Vere unusual drilling circumstances encountered? No xplanation:

|         |      | V |
|---------|------|---|
| TOWANDA | 2933 | Е |
|         |      |   |
|         |      |   |

**Unit Size** 

#### Other Remarks

Formation

KRIDER

WINFIELD

There are no Other Remarks.

**Order No** 

# FOR COMMISSION USE ONLY

1141460

Status: Accepted

2 of 2 February 27, 2019

(PLEASE TYPE OR USE BLACK INK ONLY) Form 1002A 35-139-00486 NO. OKLAHOMA CORPORATION COMMISSION Rev. 2009 OTC PROD. Oil & Gas Conservation Division DEC 1 0 2018 UNIT NO. Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 OKLAHOMA CORPORATION COMMISSION ORIGINAL Rule 165:10-3-25 Fracture Stimulation AMENDED (Reason) **COMPLETION REPORT** TYPE OF DRILLING OPERATION SPUD DATE 04/23/1946 X STRAIGHT HOLE DIRECTIONAL HOLE HORIZONTAL HOLE DRLG FINISHED 04/30/1946 SERVICE WELL If directional or horizontal, see reverse for bottom hole location DATE OF WELL COUNTY SEC 31 TWP 1N RGE 17ECM **Texas** COMPLETION LEASE WELL Winfield 1st PROD DATE NAME NO. 1/4 FSL OF ISL OF 2530' | FWL OF 1/4 SEC 2528 FWL OF RECOMP DATE NE 1/4 NE 1/4 SW 1/4 11/5/2018 ELEVATION 3035 X 3032' Latitude (if known) 36.507472 -101.268833 (if known) OPERATOR OTC/OCC Scout Energy Management LLC NAME OPERATOR NO. 23138 **ADDRESS** 4901 LBJ Freeway, Ste 300 CITY ZIP 75244 STATE **Dallas** TX LOCATE WELL COMPLETION TYPE CASING & CEMENT (Form 1002C must be attached) SINGLE ZONE TYPE SIZE WEIGHT GRADE FFFT PSI SAX TOP OF CMT MULTIPLE ZONE CONDUCTOR Application Date COMMINGLED SURFACE 8.625 22.74 SW SJ 596' 300 Surface Application Date
LOCATION EXCEPTION INTERMEDIATE ORDER NO. INCREASED DENSITY PRODUCTION 900 5.5 2880 14 H40 Surface ORDER NO LINER TOTAL 2865 PACKER @ 2690' BRAND & TYPE PLUG @ 2831 TYPE PBTD PLUG@ TYPE DEPTH PACKER @ BRAND & TYPE PLUG @ PLUG@ TYPE **COMPLETION & TEST DATA BY PRODUCING FORMATION** 451 (HSE FORMATION Chase SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj, Gas Disp, Comm Disp, Svc 2715'-2770' PERFORATED 2790'-2830' INTERVALS ACID/VOLUME 1000 gal. 15% HCl FRACTURE TREATMENT 51,000 lbs of 16/30 sand w/ 444 lbs wtr, Spec. Gravity 2.65 - 75 quality foam (Fluids/Prop Amounts) Min Gas Allowable (165:10-17-7) Gas Purchaser/Measurer

| INITIAL TEST DATA        | OR Oil Allowable | First Sales Date |
|--------------------------|------------------|------------------|
| INITIAL TEST DATE        | 11/07/2018       |                  |
| OIL-BBL/DAY              | 0                |                  |
| OIL-GRAVITY ( API)       | -                |                  |
| GAS-MCF/DAY              | 186              | AQ QUE           |
| GAS-OIL RATIO CU FT/BBL  | -                | AS SUBMITTED     |
| WATER-BBL/DAY            | 0                | THE SOUMILIEU    |
| PUMPING OR FLOWING       | Flowing          |                  |
| INITIAL SHUT-IN PRESSURE | 170              |                  |
| CHOKE SIZE               | -                |                  |
| FLOW TUBING PRESSURE     | -                |                  |
| A                        |                  |                  |

| A record of the formations drilled through, and pertinent remark   | s are presented on the | ne reverse. I declare | that I have knowled | dge of the contents of this report and am authorized by my organization |  |  |  |
|--|------------------------|-----------------------|---------------------|---|--|--|--|
| to make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief. |                        |                       |                     |   |  |  |  |
| Omly 9. Van Dor Huge   | Emily J. Van Der Gryp  |                       |                     |   |  |  |  |
| SIGNATURE \  | NAME (PRINT OR TYPE)   |                       |                     | DATE PHONE NUMBER   |  |  |  |
| 4901 LBJ Freeway, Ste 300  | Dallas                 | TX                    | 75244               | evandergryp@scoutep.com   |  |  |  |
| ADDRESS  | CITY                   | STATE                 | ZIP                 | EMAIL ADDRESS   |  |  |  |

PLEASE TYPE OR USE BLACK INK ONLY
FORMATION RECORD
Give formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals cored or drillstem tested.

| NAM                                       | ES OF  | FORM  | IATIO  | NS  |                                |                            |  | TOP   | _  |  |   |   | FOF  | R COMMIS                      | SION USE ONL  | Y.        |
|---|--|---|--|---|--------------------------------|----------------------------|--|---|--|--|---|---|--|-------------------------------|---|-----------|
| Kri                                       | ider   |   |  |   |                                |                            |  | 2788  |  | ITD on file  |   | YES   | S NO   |                               |   |           |
| Wi  | nfiel  | d   |  |   |                                |                            |  | 2882  | 1  | ITD on life  |   | 1150  | ,NO  |                               |   |           |
|   | wan  |   |  |   |                                |                            |  | 2933  |  | APPROVE  | D   | DIS   | APPROVED   |                               |   |           |
|   | ***  |   |  |   |                                |                            |  | 2733  |  |  |   |   |  | 2) Reject                     | Codes   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            | TD:  | 2865  |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  | 2   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  | 1  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
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|   |  |   |  |   |                                |                            |  | 1   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   | -   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  | Were oper  | n hole logs                               | run?  | yes  | _X_no                         |   |           |
|   |  |   |  |   |                                |                            |  |   |  | Date Last  | log was rur                               | n   | 04/30/1  | 946                           |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  | log mao m                                 |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  | Was CO <sub>2</sub>  | encountere                                | ed?   | yes  | X no                          | at what depths  | ?         |
|   |  |   |  |   |                                |                            |  |   |  | Was H S  | encountere                                | 42  | 100  | V                             | at what depths  |           |
|   |  |   |  |   |                                |                            |  |   |  | VVas n <sub>2</sub> 3 (  | ericouritere                              | ur  | yes  |                               | at what depths  |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   | nstances encountere  | d?                            | <u> </u>  | yes _X_no |
|   |  |   |  |   |                                |                            |  |   |  | If yes, brie   | fly explain I                             | below   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  | 39-                           |   |           |
| Other                                     | remai  | ks:   |  |   |                                |                            |  |   | -  |  |   |   |  | 77                            |   |           |
|   |  |   |  |   |                                |                            |  | -   |  |  |   |   |  |                               |   |           |
|   |  |   | - 1  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  | 4                             |   |           |
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|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
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|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   | -                              |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   |  |   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   | 640  | A   |                                |                            |  |   |  |  |   |   |  |                               |   |           |
|   |  |   | 640  | Acres   | 7                              |                            | <br>воттом і   | HOLE LOCATION I   | FOR DIR  | ECTIONAL HO  | LE  |   |  |                               |   |           |
|   |  |   | 640  | Acres   | in the second                  |                            | BOTTOM I   | HOLE LOCATION I   | FOR DIR  |  | LE  |   |  |                               |   |           |
|   |  |   | 640  | Acres   |                                |                            | <br><br>SEC  | TWP   | 4  |  |   |   | CA CA  |                               |   |           |
|   |  |   | 640  | Acres   | 7                              |                            | SEC<br>Spot Locat  | TWP   | RGE  |  |   | 1/4   | Feet From 1/4 Sec Li   | ines                          | FSL   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC<br>Spot Locat  | TWP   | RGE  | 1/4  | COUNTY                                    | 1/4   | Feet From 1/4 Sec Li<br>BHL From Lease, Un   |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC<br>Spot Locat  | TWP   | RGE  |  | COUNTY                                    | 1/4   |  |                               |   | FWL       |
|   |  |   | 640  | Acres   | 7                              |                            | SEC<br>Spot Locat  | TWP   | RGE  | 1/4  | COUNTY                                    | 1/4   |  |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locati  | TWP<br>lition<br>1/4<br>Total Depth   | 1/4  | 1/4<br>rue Vertical De   | COUNTY                                    | 1/4   | BHL From Lease, Un   |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locati Measured   | TWP  1/4  Total Depth  HOLE LOCATION I  | 1/4  | 1/4<br>rue Vertical De   | COUNTY                                    | 1/4   | BHL From Lease, Un   |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locati Measured   | TWP  1/4  Total Depth  HOLE LOCATION I  | 1/4 TO TO HOP  | 1/4<br>rue Vertical De   | pth                                       | 1/4   | BHL From Lease, Un   |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locat Measured  BOTTOM I  LATERAL SEC   | TWP  1/4 Total Depth  HOLE LOCATION I #1 TWP  | 1/4  | 1/4<br>rue Vertical De   | COUNTY                                    | 1/4   | BHL From Lease, Un   |                               |   | FWL       |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locati Measured   | TWP  1/4  Total Depth  HOLE LOCATION I #1  TWP  | FOR HOF  | 1/4<br>rue Vertical De   | pth                                       | RALS  | BHL From Lease, Un   | it, or Prop∉                  | erty Line:  |           |
|   |  |   | 640  | Acres   |                                |                            | SEC Spot Locati Measured  BOTTOM I  LATERAL SEC Spot Locati  | TWP  1/4 Total Depth  HOLE LOCATION I #1 TWP  | FOR HOP  | 1/4 rue Vertical De  | pth                                       | 1/4   | BHL From Lease, Un ) Feet From 1/4 Sec Li  | it, or Prop∉                  | FSL   | FWL FWL   |
| If more                                   | b than th                                    | ree dra   |  |   | posed                          | attach a                   | SEC Spot Locati Measured **  BOTTOM I  LATERAL SEC Spot Locati Depth of  | TWP  1/4  Total Depth  HOLE LOCATION I #1  TWP  | FOR HOP  | 1/4 rue Vertical De  | pth                                       | 1/4   | BHL From Lease, Un   | it, or Prop∉                  | FSL<br>Total  |           |
|   |  |   | inholes  | are pro   |                                | attach a                   | SEC Spot Locati Measured The second s | TWP  1/4  Total Depth  HOLE LOCATION I #1  TWP  | 1/4 Ti   | 1/4 rue Vertical De  | pth  LE: (LATE)                           | 1/4   | BHL From Lease, Un ) Feet From 1/4 Sec Li  | it, or Propo                  | FSL Total Length  |           |
| separa                                    | te shee                                      | t indicat   | inholes  | are pro   | ary info                       | rmation.                   | SEC Spot Locati Measured The second s | TWP  ition 1/4  Total Depth  HOLE LOCATION I #1  TWP  ition 1/4   | 1/4 Ti   | 1/4 rue Vertical De RIZONTAL HOI   | pth  LE: (LATE)                           | 1/4   | BHL From Lease, Un ) Feet From 1/4 Sec Li Direction  | it, or Propo                  | FSL Total Length  |           |
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| Direction Please point makes              | on music<br>note, the<br>nust be<br>or spaci | t indicat<br>t be stat<br>he horiz<br>located<br>ng unit. | inholes ted in did within the win | are pro<br>necess<br>egrees arainhole<br>bour<br>e requ | azimuth<br>and its<br>ndaries  | ermation.  i.  end  of the | SEC Spot Locati Measured The LATERAL SEC Spot Locati Depth of Deviation Measured The SEC Spot Locati SEC Spot Locati Depth of Deviation Depth of Deviation Depth of Deviation  | TWP  ition 1/4 Total Depth  HOLE LOCATION I #1 TWP  ition 1/4  Total Depth  #2 TWP  ition                                 | RGE 1/4 RGE 1/4 RGE 1/4 R                                      | 1/4 rue Vertical De  RIZONTAL HOI  1/4 adius of Turn rue Vertical De   | Deth LE: (LATE)                           | 1/4   1/4   1/4   1   | BHL From Lease, Un Feet From 1/4 Sec Li Direction BHL From Lease, Un   | ines                          | FSL Total Length erty Line:  FSL Total Length Length        | FWL       |
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| Direction Please point makes              | on music<br>note, the<br>nust be<br>or spaci | t indicat<br>t be stat<br>he horiz<br>located<br>ng unit. | inholes ted in did within the win | are pro<br>necess<br>egrees arainhole<br>bour<br>e requ | azimuth<br>and its<br>ndaries  | ermation.  i.  end  of the | SEC Spot Locati Measured  BOTTOM I  LATERAL SEC Spot Locati Depth of Deviation Measured  LATERAL SEC Spot Locati Depth of Deviation Measured LATERAL   | TWP  ition 1/4 Total Depth  HOLE LOCATION I #1 TWP  ition 1/4  Total Depth  #2 TWP  ition 1/4  Total Depth  #3 TWP  ition | RGE  | 1/4 rue Vertical De  RIZONTAL HOI  1/4 adius of Turn rue Vertical De  1/4 adius of Turn rue Vertical De                    | Deth COUNTY  COUNTY  COUNTY               | 1/4   1/4   1   1/4   1   1   1   1   1   1   1   1   1   | BHL From Lease, Un  Feet From 1/4 Sec Li  Direction  BHL From Lease, Un  Feet From 1/4 Sec Li  Direction                     | ines ines ines ines           | FSL Total Length erty Line:  FSL Total Length Length        | FWL       |
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| Direction Please point makes              | on music<br>note, the<br>nust be<br>or spaci | t indicat<br>t be stat<br>he horiz<br>located<br>ng unit. | inholes ted in did within the win | are pro<br>necess<br>egrees arainhole<br>bour<br>e requ | azimuth<br>and its<br>ndaries  | ermation.  i.  end  of the | SEC Spot Locati Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati   | TWP ion 1/4 Total Depth  #1 TWP ion 1/4 Total Depth  #2 TWP ion 1/4 Total Depth  #3 TWP ion 1/4                           | RGE  1/4  FOR HOF  RGE  1/4  RGE  1/4  RGE  1/4  RGE  1/4  RGE | 1/4 rue Vertical De  RIZONTAL HOI  1/4 adius of Turn rue Vertical De  1/4 adius of Turn rue Vertical De  1/4 adius of Turn | Deth LE: (LATE) COUNTY Doth COUNTY COUNTY | 1/4   1/4   1   1/4   1   1/4   1   1/4   1   1/4   1   1   1   1/4   1   1   1   1   1   1   1   1   1   | BHL From Lease, Un  Feet From 1/4 Sec Li  Direction  BHL From Lease, Un  Feet From 1/4 Sec Li  Direction  BHL From Lease, Un | ines ines ines ines ines ines | FSL Total Length erty Line:  FSL Total Length erty Line:    | FWL       |
| Direction Please point makes to Direction | on music<br>note, the<br>nust be<br>or spaci | t indicat<br>t be stat<br>he horiz<br>located<br>ng unit. | inholes ted in did within the win | are pro<br>necess<br>egrees arainhole<br>bour<br>e requ | azimuth<br>and its<br>ndaries  | ermation.  i.  end  of the | SEC Spot Locati Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati Depth of Deviation Measured Temperature SEC Spot Locati   | TWP  ition 1/4 Total Depth  HOLE LOCATION I #1 TWP  ition 1/4  Total Depth  #2 TWP  ition 1/4  Total Depth  #3 TWP  ition | RGE  1/4  FOR HOF  RGE  1/4  RGE  1/4  RGE  1/4  RGE           | 1/4 rue Vertical De  RIZONTAL HOI  1/4 adius of Turn rue Vertical De  1/4 adius of Turn rue Vertical De                    | Deth LE: (LATE) COUNTY Doth COUNTY COUNTY | 1/4   1/4   1   1/4   1   1/4   1   1/4   1   1/4   1   1   1   1/4   1   1   1   1   1   1   1   1   1   | BHL From Lease, Un  Feet From 1/4 Sec Li  Direction  BHL From Lease, Un  Feet From 1/4 Sec Li  Direction  BHL From Lease, Un | ines ines ines ines ines ines | FSL Total Length erty Line:  FSL Total Length erty Line:    | FWL       |

LEASE NAME Winfield

WELL NO. 1

11-7-2018

Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

Form 1002A

## 1002A Addendum

API No.: 35139004860001

**Completion Report** 

Spud Date: April 23, 1946

OTC Prod. Unit No.: 139-014862-0-0000

Drilling Finished Date: April 30, 1946

1st Prod Date:

Amended

Amend Reason: FRACTURE STIMULATION

acc called to

Completion Date: May 08, 1946

add Guymon Hugotus spacing Recomplete Date: November 05, 2018

**Drill Type:** 

STRAIGHT HOLE

Purchaser/Measurer: DCP 16/32-0

Well Name: WINFIELD 1

Location:

TEXAS 31 1N 17E CM

NE NE NE SW 2530 FSL 2528 FWL of 1/4 SEC

Latitude: 36.507472 Longitude: -101.268833

Derrick Elevation: 3035 Ground Elevation: 3032

First Sales Date:

Operator:

SCOUT ENERGY MANAGEMENT LLC 23138

4901 LBJ FWY STE 300 DALLAS, TX 75244-6107 A:014862 I

|   | Completion Type |   |  |  |
|---|-----------------|---|--|--|
| Х | Single Zone     |   |  |  |
|   | Multiple Zone   |   |  |  |
| _ | Commingled      | - |  |  |

| Location Exception                                  |  |
|---|--|
| Order No  |  |
| There are no Location Exception records to display. |  |

|                  | Increased Density                  |
|------------------|------------------------------------|
|                  | Order No                           |
| There are no Inc | reased Density records to display. |

|            |       | Cas    | ing and Ceme | nt   |     |     |            |
|------------|-------|--------|--------------|------|-----|-----|------------|
| Туре       | Size  | Weight | Grade        | Feet | PSI | SAX | Top of CMT |
| SURFACE    | 8.625 | 22.74  | SW SJ        | 596  |     | 300 | SURFACE    |
| PRODUCTION | 5.5   | 14     | H-40         | 2880 |     | 900 | SURFACE    |

|      |      |        |           | Liner          |             |     |           |                     |
|------|------|--------|-----------|----------------|-------------|-----|-----------|---------------------|
| Туре | Size | Weight | Grade     | Length         | PSI         | SAX | Top Depth | <b>Bottom Depth</b> |
|      | 1    |        | There are | no Liner recor | ds to displ | ay. |           |                     |

Total Depth: 2865

| P     | acker        |
|-------|--------------|
| Depth | Brand & Type |
| 2690  | PACKER       |

| P     | lug       |
|-------|-----------|
| Depth | Plug Type |
| 2831  | PBTD      |

**Initial Test Data** 

11-7-2018

4SICHSE = 4SI Gayrinn - Hugston

February 27, 2019

451 GYHG

| Completion and Test Data by Producing Formation  Formation Name: CHASE  Code: ANAMA  Class: GAS  Spacing Orders  Order No  Unit Size  There are no Spacing Order records to display.  From To  2830 | 70  |   |   |  |  |  |
|---|---|---|---|--|--|--|
| Formation Name: CHASE  Guy Mon Hug o 11 \  Spacing Orders  Order No  Unit Size  There are no Spacing Order records to display.  Code: 4714144 Class: GAS  Perforated Intervals  From  To  2830      |   | - |   |  |  |  |
| Spacing Orders  Order No Unit Size There are no Spacing Order records to display.  451 GY HG Perforated Intervals From To 2715 2830   |   |   |   |  |  |  |
| Spacing Orders  Order No  Unit Size  From  To  There are no Spacing Order records to display.  Perforated Intervals  From  2715  2830   |   |   |   |  |  |  |
| There are no Spacing Order records to display.  2715  2830  |   |   |   |  |  |  |
| There are the optioning order records to display.   |   |   |   |  |  |  |
| Freshan Track   |   |   |   |  |  |  |
| Acid Volumes Fracture Treatments  |   |   |   |  |  |  |
| 1,000 GALLONS 15% HCL 51,000 POUNDS 16/30 SAND, WITH 444 POUNDS WATER, SPEC. GRAVITY 2.65 - 75 QUALITY FOAM   |   |   |   |  |  |  |
| Formation Top Were open hole logs run? No   |   |   | _ |  |  |  |
| KRIDER 2788 Date last log run: April 30, 1946   | 2788 Date last log run: April 30, 1946              |   |   |  |  |  |
| WINFIELD 2882 Were unusual drilling circumstances encountered   | Were unusual drilling circumstances encountered? No |   |   |  |  |  |
| TOWANDA 2933 Explanation:   |   |   |   |  |  |  |
|   |   |   |   |  |  |  |
| Other Remarks   |   |   |   |  |  |  |
| There are no Other Remarks.   |   |   |   |  |  |  |

2 of 2