

# Kansas Corporation Commission Oil & Gas Conservation Division

1070409

Form ACO-1
June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filled

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| OPERATOR: License #   | API No. 15   |
|---|--|
| Name:   | Spot Description:  |
| Address 1:  | SecTwpS. R   |
| Address 2:  | Feet from North / South Line of Section  |
| City: State: Zip:+  | Feet from East / West Line of Section  |
| Contact Person:   | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: ()   | □NE □NW □SE □SW  |
| CONTRACTOR: License #   | County:  |
| Name:   | Lease Name: Well #:  |
| Wellsite Geologist:   | Field Name:  |
| Purchaser:  | Producing Formation:   |
| Designate Type of Completion:   | Elevation: Ground: Kelly Bushing:  |
| ☐ New Well ☐ Re-Entry ☐ Workover  | Total Depth: Plug Back Total Depth:  |
| Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd.  CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): | Amount of Surface Pipe Set and Cemented at: Feet  Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt |
| Operator:   |  |
| Well Name:  | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)   |
| Original Comp. Date: Original Total Depth: Onv. to ENHR   | Chloride content: ppm Fluid volume: bbls  Dewatering method used:  |
| Plug Back: Plug Back Total Depth  | Location of fluid disposal if hauled offsite:  |
| Commingled Permit #:  | Operator Name:   |
| Dual Completion Permit #:   | Lease Name: License #:   |
| SWD Permit #:   | Quarter Sec TwpS. R  |
| ☐ ENHR         Permit #:           ☐ GSW         Permit #:  | County: Permit #:  |
|   |  |
| Spud Date or Date Reached TD Completion Date or Recompletion Date   |  |

#### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

| KCC Office Use ONLY                |  |  |  |
|------------------------------------|--|--|--|
| Letter of Confidentiality Received |  |  |  |
| Date:                              |  |  |  |
| Confidential Release Date:         |  |  |  |
| Wireline Log Received              |  |  |  |
| Geologist Report Received          |  |  |  |
| UIC Distribution                   |  |  |  |
| ALT I III Approved by: Date:       |  |  |  |

Side Two



| INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stem time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach com line Logs surveyed. Attach final geological well site report.  Drill Stem Tests Taken  (Attach Additional Sheets)  Samples Sent to Geological Survey  Yes No  Cores Taken  Yes No  Electric Log Run  Electric Log Submitted Electronically  Yes No  Electric Log Submitted Electronically |                                       |
|---|---------------------------------------|
| time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach combine Logs surveyed. Attach final geological well site report.  Drill Stem Tests Taken  (Attach Additional Sheets)  Samples Sent to Geological Survey  Yes No  Cores Taken  Yes No  Yes No  Yes No  Electric Log Run   |                                       |
| (Attach Additional Sheets)  Samples Sent to Geological Survey  Cores Taken  Yes No  Electric Log Run  Name  Top   | bottom hole temperature, fluid        |
| Samples Sent to Geological Survey   | um Sample                             |
| Cores Taken         ☐ Yes         ☐ No           Electric Log Run         ☐ Yes         ☐ No  | Datum                                 |
| (If no, Submit Copy)  |                                       |
| List All E. Logs Run:   |                                       |
| CASING RECORD New Used  Report all strings set-conductor, surface, intermediate, production, etc.   |                                       |
| Purpose of String   | Sacks Type and Percent Used Additives |
|   |                                       |
|   |                                       |
|   |                                       |
| ADDITIONAL CEMENTING / SQUEEZE RECORD   |                                       |
| Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone  Depth Top Bottom Type of Cement # Sacks Used Type and Percent  | Additives                             |
| Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squee Specify Footage of Each Interval Perforated (Amount and Kind of Material U   |                                       |
|   |                                       |
|   |                                       |
| TUBING RECORD: Size: Set At: Packer At: Liner Run:  |                                       |
| Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  |                                       |
| Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil  | Ratio Gravity                         |
| DISPOSITION OF GAS:    METHOD OF COMPLETION:   PR   | ODUCTION INTERVAL:                    |

| Form      | ACO1 - Well Completion |  |  |
|-----------|------------------------|--|--|
| Operator  | American Warrior, Inc. |  |  |
| Well Name | Triple M 1             |  |  |
| Doc ID    | 1070409                |  |  |

# Tops

| Name          | Тор  | Datum |
|---------------|------|-------|
| Anhydtrie     | 1418 | 753   |
| Heebner       | 3644 | -1473 |
| Lansing       | 3680 | -1509 |
| ВКС           | 3993 | -1822 |
| Pawnee        | 4061 | -1890 |
| Ft. Scott     | 4139 | -1968 |
| Cherokee      | 4158 | -1987 |
| Cherokee SS   | 4160 | -1989 |
| Mississippian | 4232 | -2061 |
| LTD           | 4260 | -2089 |



American Warrior Inc

3118 Cummings Rd

PO Box 399

15-18s-21w Nsss

Triple M#1

Job Ticket: 44570

DST#: 2

Garden City Ks 67846 ATTN: Scott Corsair

Test Start: 2011.10.10 @ 12:50:12

# **GENERAL INFORMATION:**

Formation: Miss

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 14:44:07 Time Test Ended: 18:58:36

Interval: 4248.00 ft (KB) To 4264.00 ft (KB) (TVD)

12:50:12

Total Depth: 4264.00 ft (KB) (TVD)

Hole Diameter: 7.85 inches Hole Condition: Fair Test Type: Conventional Bottom Hole (Reset)

Ray Schwager

Unit No:

Reference Elevations: 2171.00 ft (KB)

2165.00 ft (CF)

KB to GR/CF: 6.00 ft

Serial #: 6625

Start Date:

Start Time:

Inside

Press@RunDepth: 169.32 psig @ 2011.10.10

4249.00 ft (KB) End Date:

End Time:

2011.10.10

Capacity: Last Calib.:

Time Off Btm:

Tester:

8000.00 psig

2011.10.10

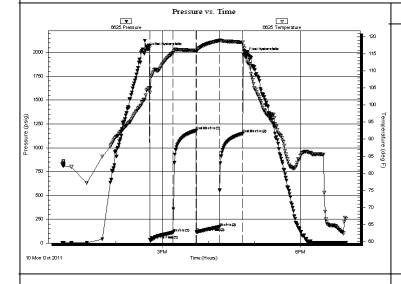
18:58:36 Time On Btm: 2011.10.10 @ 14:41:37 2011.10.10 @ 16:48:07

TEST COMMENT: 30-IFP-wk to a fr bl 1/2"to 5 1/2"bl

30-ISIP-no bl bk

30-FFP-wk to a fr bl 1/4"to 4 "bl

30-FSIP-no bl



# PRESSURE SUMMARY

| Time   | Pressure | Temp    | Annotation           |
|--------|----------|---------|----------------------|
| (Min.) | (psig)   | (deg F) |                      |
| 0      | 2029.56  | 104.61  | Initial Hydro-static |
| 3      | 35.92    | 103.64  | Open To Flow (1)     |
| 33     | 111.76   | 115.23  | Shut-In(1)           |
| 63     | 1179.57  | 115.94  | End Shut-In(1)       |
| 63     | 114.40   | 115.70  | Open To Flow (2)     |
| 93     | 169.32   | 118.83  | Shut-In(2)           |
| 123    | 1148.82  | 118.37  | End Shut-In(2)       |
| 127    | 1976.55  | 114.40  | Final Hydro-static   |
|        |          |         |                      |
|        |          |         |                      |

# Recovery

| Length (ft)                    | Description | Volume (bbl) |  |
|--------------------------------|-------------|--------------|--|
| 310.00                         | Water       | 3.26         |  |
| 30.00                          | MW 25%M75%W | 0.42         |  |
|                                |             |              |  |
|                                |             |              |  |
|                                |             |              |  |
|                                |             |              |  |
| * Recovery from multiple tests |             |              |  |

#### Gas Rates

| Choke (inches) | Pressure (psig) | Gas Rate (Mcf/d) |
|----------------|-----------------|------------------|
|----------------|-----------------|------------------|

Printed: 2011.10.10 @ 21:43:10 Trilobite Testing, Inc. Ref. No: 44570



**FLUID SUMMARY** 

American Warrior Inc

15-18s-21w Nsss

3118 Cummings Rd PO Box 399

Job Ticket: 44570

Triple M#1

DST#: 2

Garden City Ks 67846 ATTN: Scott Corsair

Test Start: 2011.10.10 @ 12:50:12

#### **Mud and Cushion Information**

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 35000 ppm

Viscosity: 47.00 sec/qt Cushion Volume: bbl

Water Loss: 7.18 in<sup>3</sup> Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 2800.00 ppm Filter Cake: 2.00 inches

### **Recovery Information**

# Recovery Table

| Length<br>ft | Description | Volume<br>bbl |
|--------------|-------------|---------------|
| 310.00       | Water       | 3.255         |
| 30.00        | MW 25%M75%W | 0.421         |

Total Length: 340.00 ft Total Volume: 3.676 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments: .18 @ 75F

Trilobite Testing, Inc Ref. No: 44570 Printed: 2011.10.10 @ 21:43:11

85

90

Temperature (deg F)

95

100

105

110

115

120

80

Trilobite Testing, Inc

Ref. No.

Printed: 2011.10.10 @ 21:43:11

65

70

75

60



American Warrior Inc

15-18s-21w Nsss

3118 Cummings Rd PO Box 399

Job Ticket: 44569

Triple M#1

DST#: 1

Garden City Ks 67846 ATTN: Scott Corsair

Test Start: 2011.10.09 @ 19:40:12

# GENERAL INFORMATION:

Formation: Cher Sd

Deviated: No Whipstock: Test Type: Conventional Bottom Hole (Initial) ft (KB)

Time Tool Opened: 22:04:07 Time Test Ended: 01:22:36

Interval:

Tester:

Ray Schwager

Unit No:

4150.00 ft (KB) To 4180.00 ft (KB) (TVD)

Reference Elevations:

2171.00 ft (KB)

Total Depth: 4180.00 ft (KB) (TVD)

2165.00 ft (CF) KB to GR/CF: 6.00 ft

Hole Diameter: 7.85 inches Hole Condition: Fair

Serial #: 6625 Inside

Press@RunDepth: 4152.00 ft (KB) 120.00 psig @

Capacity:

8000.00 psig

Start Date: 2011.10.09 End Date: 2011.10.10 01:22:36 Last Calib.: Time On Btm: 2011.10.09 @ 22:02:37

2011.10.10

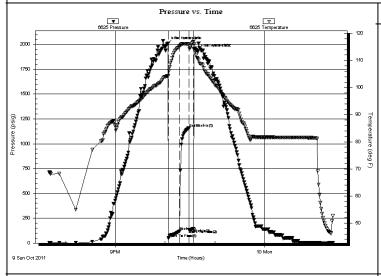
Start Time: 19:40:12 End Time:

Time Off Btm:

2011.10.09 @ 22:39:07

TEST COMMENT: 10-IFP-strg bl 3min

10-ISIP-1/4"bl bk 5-FFP-strg bl in 3min



# PRESSURE SUMMARY

| Time   | Pressure | Temp    | Annotation           |
|--------|----------|---------|----------------------|
| (Min.) | (psig)   | (deg F) |                      |
| 0      | 2007.42  | 104.22  | Initial Hydro-static |
| 2      | 47.94    | 104.35  | Open To Flow (1)     |
| 15     | 120.00   | 115.16  | Shut-In(1)           |
| 26     | 1157.30  | 115.98  | End Shut-In(1)       |
| 27     | 135.04   | 115.40  | Open To Flow (2)     |
| 32     | 146.97   | 116.92  | Shut-In(2)           |
| 37     | 1931.22  | 110.74  | Final Hydro-static   |
|        |          |         |                      |
|        |          |         |                      |
|        |          |         |                      |
|        |          |         |                      |
|        |          |         |                      |

#### Recovery

| Length (ft) | Description      | Volume (bbl) |
|-------------|------------------|--------------|
| 90.00       | MGO 15%G20%M65%O | 0.44         |
| 310.00      | $\infty$         | 4.08         |
| 0.00        | 90'GIP           | 0.00         |
|             |                  |              |
|             |                  |              |
|             |                  |              |
| -           |                  |              |

#### Gas Rates

Printed: 2011.10.10 @ 09:25:48 Trilobite Testing, Inc. Ref. No: 44569



**FLUID SUMMARY** 

American Warrior Inc

15-18s-21w Nsss

3118 Cummings Rd PO Box 399

Job Ticket: 44569

Triple M#1

DST#:1

Garden City Ks 67846 ATTN: Scott Corsair

Test Start: 2011.10.09 @ 19:40:12

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: 34 deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: ppm

Viscosity: 55.00 sec/qt Cushion Volume: bbl

Water Loss: 7.19 in³ Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 2800.00 ppm Filter Cake: 2.00 inches

# **Recovery Information**

#### Recovery Table

|   | Length<br>ft | Description      | Volume<br>bbl |
|---|--------------|------------------|---------------|
|   | 90.00        | MGO 15%G20%M65%O | 0.443         |
| ĺ | 310.00       | $\infty$         | 4.075         |
| İ | 0.00         | 90'GIP           | 0.000         |

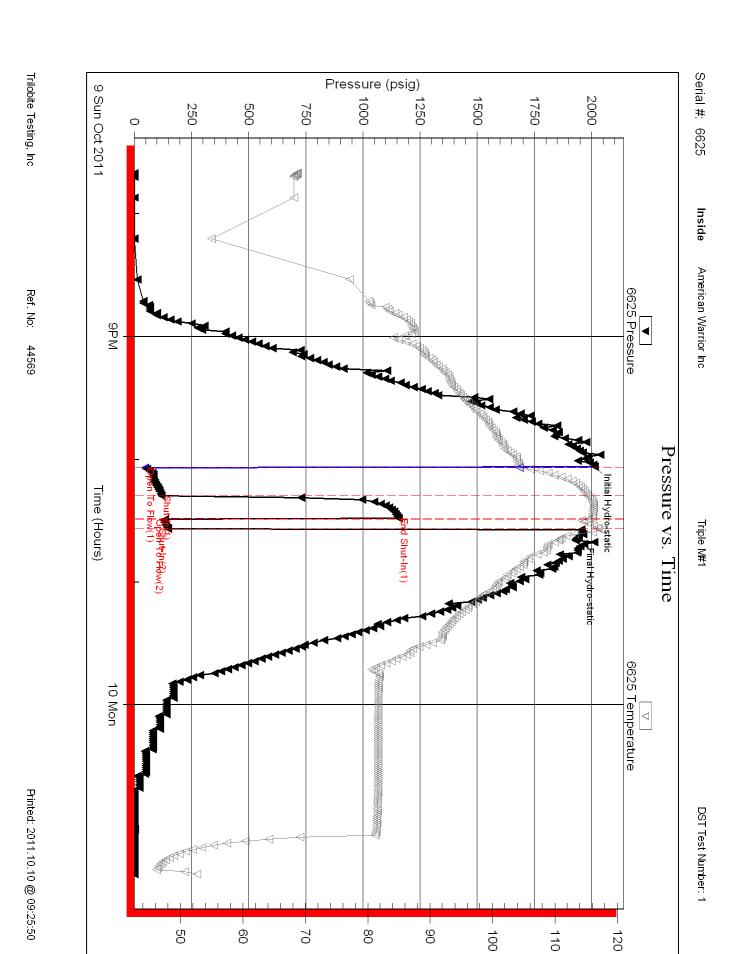
Total Length: 400.00 ft Total Volume: 4.518 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 44569 Printed: 2011.10.10 @ 09:25:49



Temperature (deg F)



| ACCARES. | American Warrior |
|----------|------------------|
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|          |                  |

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| ERVICE LOCATIONS W | WELL/PROJECT NO.         | LEASE         | COUNTY/PARISH                     | STATE   | OTTY O               | DATE          | OWNER |  |
|--------------------|--------------------------|---------------|-----------------------------------|---------|----------------------|---------------|-------|--|
| Time and           | *                        | TRIPLE M      | ne R                              | ス       | D#2 78               | 11 730 12     |       |  |
|                    | TICKET TYPE   CONTRACTOR |               | RIG NAME/NO.                      | SHIPPED | SHIPPED DELIVERED TO | ORDER NO      |       |  |
|                    | SALES                    | Patromek.     |                                   | 7       | 18413                |               |       |  |
|                    | WELL TYPE                | WELL CATEGORY | JOB PURPOSE                       |         | WELL PERMIT NO.      | WELL LOCATION |       |  |
|                    | 0,1                      | Leve homest   | Levelopment   coment surface pipe | 4786    |                      | アーク・レーラ       | 5     |  |
| EFERRAL LOCATION   | INVOICE INSTRUCTIONS     |               |                                   |         |                      | 6             |       |  |

|         | PAGE TOTAL | AGREE    | DECIDED AGREE | AGREE        | SURVEY  | SURVEY | REMIT PAYMENT TO  | nd agrees to | the forms and conditions on the reverse side beautiful in that | the terms and condition |
|---------|------------|----------|---------------|--------------|---------|--------|-------------------|--------------|--|-------------------------|
|         |            |          |               |              |         |        |                   |              |  |                         |
|         |            | -        |               | $\downarrow$ |         |        |                   | †            |  |                         |
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| -       |            |          |               |              |         |        |                   |              |  |                         |
|         |            |          |               |              |         |        |                   |              |  |                         |
| 8 8     | 3500       | <u> </u> |               | J. J.        | 261     |        | D-AIZ             |              |  | 0.70                    |
| 25000   | 25000      |          |               | 2            |         |        | Drayage (minimum) |              | 58%  | 7                       |
| 360 60  | 2 00       |          |               | 15%          | 180     |        | service chorae    |              | 5  |                         |
| 120 00  | 8          |          |               | 1            | 7       |        | Calcium Chlorida  |              |  |                         |
| 7/ 00   | 25.00      |          |               | 2            | W       |        | Benton to ge      |              |  | 2 2 2                   |
| 2430100 | <u> </u>   |          |               | 2            | 180 184 |        | STO coment        |              |  | 200                     |
| 100000  | 100000     |          |               | Pa           |         |        | Pump Cherge       |              |  | 23/65                   |
| 150 00  | 6 8        |          |               | <b>Ž</b> .   | 25 1    |        | MILEAGE TRK 116   |              |  | 575                     |
| AMOUNT  | PRICE      | Ş        | QTY.          | C.           | QTY.    |        | DESCRIPTION       | C ACCT DF    | PART NUMBER LOC  | REFERENCE               |
|         |            |          |               |              | -       |        |                   | ACCOUNTING   | SECONDARY DEEEBENCE  |                         |

MUST BE SIGNED BY CUSTOMER OR CUSTOMER'S AGENT PRIOR TO START OF WORK OR DELIVERY OF GOODS

SWIFT SERVICES, INC.

P.O. BOX 466

WE OPERATED THE EQUIPMENT AND PERFORMED JOB CALCULATIONS PERFORMED WITHOUT DELAY? OUR SERVICE WAS MET YOUR NEEDS? REMIT PAYMENT TO:

OUR EQUIPMENT PERFORMED WITHOUT BREAKDOWN?
WE UNDERSTOOD AND

PAGE TOTAL

TIME SIGNED

\$ ≥ ≥ ≥ ≥

NESS CITY, KS 67560

ARE YOU SATISFIED WITH OUR SERVICE?

CUSTOMER DID NOT WISH TO RESPOND

TOTAL

ž

785-798-2300

but are not limited to, PAYMENT, RELEASE, INDEMNITY, and

the terms and conditions on the reverse side hereof which include,

LIMITED WARRANTY provisions.

SWIFT OPERATOR

OMER ACCEPTANCE OF MATERIALS AND SERVICES

APPROVAL

| JOB LOG    |  |
|------------|--|
| CUSTOMER - |  |

CHART NO.

| ricon Ubs | רוסר          | WELL NO.              | #/           | LEASE TRIP         |        | ces, luc. DATE OCT 11 PAGE 108 TIPE Comment Surface pipe Ticket in 28223 |
|-----------|---------------|-----------------------|--------------|--------------------|--------|--|
| TIME      | RATE<br>(BPM) | VOLUME<br>(BBL) (GAL) | PUMPS<br>T C | PRESSURE<br>TUBING |        | DESCRIPTION OF OPERATION AND MATERIALS                                   |
|           | (brm)         | (BBL) (GAL)           |              | TUBING             | CASING |  |
|           | :             |                       |              |                    |        | 1805k STD 29/agol 39/6CC<br>87" 23" CNSing 309'                          |
|           |               |                       |              |                    |        | OR DES CHOPPED   |
|           |               | <u> </u>              |              | <b>†</b>           |        |  |
| 1725      |               |                       |              |                    |        | on loc TRK IN  |
|           |               |                       |              |                    | į.     |  |
| 1900      |               |                       |              |                    |        | Run 88 23 traing in well   |
|           |               |                       |              |                    |        |  |
| 1945      |               |                       |              |                    |        | cirulete well  |
| ****      |               |                       |              |                    |        |  |
| 1950      | 43            | 5                     |              |                    | MED    | Pump 5 bbl H20   |
| 1276      |               | -                     |              |                    |        |  |
| 1952      | 43            |                       |              | r                  | Zoo    | mix 180515 STD 276 3%CCE14   |
|           | 42            | 45                    |              |                    | 200    |  |
| 2005      | 44            |                       |              |                    | 200    | Displace W/ H, D   |
|           |               |                       |              |                    |        |  |
|           | 43            | 16                    |              |                    | 40     | comit to surface zoby to pit   |
|           |               |                       |              |                    |        |  |
| 20/0      | 43            | 图包                    |              |                    | 450    | Kyckout 18 t bbl displacement  |
|           |               |                       |              |                    | i 🙀 s  |  |
| 2012      |               |                       |              |                    |        | Shut in casing   |
|           |               |                       |              |                    |        |  |
|           |               |                       |              |                    |        | wash up texal  |
| 4 1 1     |               |                       |              |                    | -      |  |
|           |               |                       |              |                    |        | Prek up  |
|           |               | ,                     |              |                    |        |  |
| 2040      |               |                       |              |                    |        | Job constate   |
|           |               |                       |              |                    |        |  |
|           |               |                       |              |                    |        |  |
|           |               |                       |              |                    |        | Thurs Blaine Lone + DAVE   |
|           |               |                       |              |                    |        | gr. ,  |
|           |               | *                     |              |                    |        |  |
|           |               |                       |              |                    |        |  |
|           |               |                       |              |                    |        |  |
|           |               |                       |              |                    |        |  |
|           |               | 1                     | 1            |                    |        |  |



器。 众

WELL/PROJECT NO.

LEASE

RIPLE M #1

TICKET TYPE CONTRACTOR
SERVICE CONTRACTOR
SALES CONTRACTOR
WELL TYPE

WELL CATEGORY

DEWELDSMENT

REFERENT LOCATION

INVOICE INSTRUCTIONS DIL

| CHARGE IO.                              |          |    |  |
|---|----------|----|--|
| フライア                                    | このとしてカアデ | 73 |  |
| ADDRESS                                 |          |    |  |
|   |          |    |  |
|   |          |    |  |
| CITY STATE, ZIP CODE                    |          |    |  |
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| WELL PERMIT NO.   | WELL PERMIT NO.   | 53          | JOB PURPOSE     |          | RIG         | >          | COU      |  |
|---|---|-------------|-----------------|----------|-------------|------------|----------|--|
| STATE CITY  KS. BAZINE, KS.  SHAPPED DELIVERED TO  VM LOCATION  WELL PERMIT NO. | STATE CITY  KS. BAZINE, KS.  SHAPPED DELIVERED TO  VM LOCATION  WELL PERMIT NO.                   | LADNESTRING |                 |          | AMENO.      | JESS       | HENDARIN |  |
|   |   |             |                 | VA.      | SHIPPED     | 太          | STATE    |  |
| DATE  I OCT I  ORDER NO.  WELL LOCATION  QE 15 A                                | DATE OWNER    OCT   OWNER    ORDER NO. ORDER NO. ORDER NO. ORDER NO. ORDER    OCT   SAN   E SAN E |             | WELL PERMIT NO. | LOCATION | DELVERED TO | BAZINE, KS | ICITY    |  |
|   | OWNER OWNER   | 28/30/      | WELL LOCATION   |          | ORDER NO.   | 11/oct/1   | DATE     |  |

|                                  | DATE SIGNED                       | START OF WORK OR DEL   | MUST BE SIGNED BY CUS                 | but are not limited to, PAYMENT,                          | the terms and cond  | LEGAL TERMS: (  |      | 419                  | 221        | 281       | 407                            | 406                      | 404         | 403            | 402          | <b>578</b>  | 575           | PRICE                               |
|----------------------------------|-----------------------------------|--|---------------------------------------|---|---|---|------|----------------------|------------|-----------|--------------------------------|--------------------------|-------------|----------------|--------------|-------------|---------------|-------------------------------------|
|                                  | TIME SIGNED                       | ဂ္ဂ  | STOMER OR CUSTOMER'S AGENT PRIC       | DUI ARE NOT IMPLIED TO A PAYMENT, RELEASE, INDEMNITY, and | the terms and conditions on the reverse side hereof which include | LEGAL TERMS: Customer hereby acknowledges and agrees to |      |                      |            |           |                                |                          |             |                |              |             |               | SECONDARY REFERENCE/<br>PART NUMBER |
|                                  |                                   |  | <b>3</b>                              | DEM   | of which  | es and a  |      |                      | E          | E         | E                              | E                        | E           | E              |              |             |               | LOC ►                               |
|                                  |                                   |  |                                       | ITY, an   | include   | agrees t  |      |                      |            |           |                                |                          |             |                |              |             |               | ACCOUNTING<br>ACCT                  |
| <u>: L</u>                       | L                                 |  | 1_                                    |   |   | <u> </u>  |      |                      |            |           | Ļ                              |                          | ļ ,         |                |              |             |               | 유                                   |
| 100-130-CJUU                     | E                                 | P.O. BOX 466  P.O. BOX 466  AND PERFORMED CALCILLATIONS  AND SATISFACTORILY  AND PERFORMENT  A | SWIFT SERVICES, INC.   DUR SERVICED W |   | CEMIL TAYNEN I C. OUR EQUIPMENT PENFO                             |   |      | ROTATING HEAD RENTAL | LIBRID KEL | MUD FLUSH | LUSERT FLOAT SHOE W/ AUTO FILL | LATEH DOWN PLUG & BAFFLE | PORT COLLAR | CEMENT BASKETS | CENTRALIZERS | TLMP CHARGE | MILEAGE # //D | DESCRIPTION                         |
| CUSTOMER DID NOT WISH TO RESPOND | E YOU SATISFIED WITH OUR SERVICE? | COPERATED THE EQUIPMENT BY PERFORMED JOB SUCULATIONS ALCULATIONS ATTEMPT OF THE PROPERTY OF THE PERFORMENT OF THE PERFOR | PERFORMED WITHOUT DELAY?              | DS?   | UR EQUIPMENT PERFORMED THOUT BREAKDOWN?                           | SURVEY A  |      | 1500                 | Q)         | 200       | 1/2                            | 1 69                     | L           | 2/2            | NE S         | 4.          | 25 mic        | QTY. UM                             |
| TO RESPO                         | E) NO                             |  |                                       |   |   | AGREE DECH  |      |                      |            |           |                                |                          | 1409        |                |              | 425         |               | QTY.                                |
| 5                                |                                   |  |                                       |   |   | DECIDED AGREE   | <br> | -                    |            |           |                                | _                        | P.          |                | -            | 2 67        |               | SE .                                |
| IOIAL                            |                                   | TAX  |                                       |   | PAGE ICIAL  | -   |      | 200) (00             | 250        | 》<br>图    | 3500                           | 350                      | 24NOP       | #CSC           | ad ().       | 1500)       | 6 10          | UNIT                                |
|                                  |                                   |  | 10,916. T                             | 95  | 11241 50  | 6378 9  | •    | 20010                | SOP        | 1625 PM   | 350 8                          | 550 E                    | 2400)00     | 04(V/S)        | Ø1055        | 1500 B      | 150 8         | TNUOMA                              |

SWIFT OPERATOR

DUSTOMER ACCEPTANCE OF MATERIALS AND SER

APPROVAL

Thank You!

# TICKET CONTINUATION

PO Box 466. Ness City, KS 67560 Off: 785-798-2300

STANIJARD CENTENT HMERICAN USARRICA CALSEAL D-AIR HALAD 322 FLOCELL SALL. FOYDED WITES TON MILES 228.97 The Die St A11 COS 175 15% 44/1/16 1241/15 SE SE XISX 1755x 11.30 [[m 10. Pas 70 88 2/88 200 N.F. 50 196 50 105 C 88 la 18

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SWIFT Services, Inc.



| CUSTOMER<br>AMÉRI                     | alu uas | RRIOR                                    | WELL NO.              |              | LEASE<br>TRIPL                               | Em#      | JOB TYPE I LONGSTRING TICKET NO. 22370 |
|---------------------------------------|---------|--|-----------------------|--------------|--|----------|--|
| CHART<br>NO.                          | TIME    | RATE<br>(BPM)                            | VOLUME<br>(BBL) (GAL) | PUMPS<br>T C | PRESSUR<br>TUBING                            | CASING   | DESCRIPTION OF OPERATION AND MATERIALS |
|                                       | 0950    |  |                       |              |  |          | ON LOCATION                            |
| <u>.</u>                              | 1050    | , ,                                      |                       |              |  |          | START PIPE 52-15.5"                    |
| *                                     |         |  |                       |              | ļ  | <b>-</b> | RIDE 4262 LIDE 4260                    |
|                                       |         |  |                       |              |  | ·        | SHOETT 42.11                           |
| •                                     |         |  |                       |              |  |          | CENTRALIZERS 1,2,8,4,67                |
| · · · · · · · · · · · · · · · · · · · |         | -  |                       |              |  |          | BASKET 5,68                            |
|                                       |         |  |                       |              |  |          | PORT COLLAR TOP OF 68 C/450            |
|                                       | 1300    | 1° / · · · · · · · · · · · · · · · · · · |                       |              | <u> </u>                                     |          |  |
|                                       | 1300    |  |                       |              |  |          | DROP BALL CIRCLETE                     |
|                                       | 1324    | lo                                       | 12                    |              |  | 300      | Pump 500 CAL MUD FLUSH                 |
|                                       | 1326    | 6  | 20                    | 7            |  | 300      | Pump 20 Bld KCL FLUSH                  |
|                                       |         |  |                       |              |  |          |  |
|                                       | /328    |  | 7                     | 7            |  |          | PLUG RH (30sx)                         |
|                                       |         |  |                       |              |  |          |  |
|                                       | 1330    | 4  | 35                    | 7            |  |          | mix 1455× EAZ                          |
|                                       |         |  | -                     |              |  |          |  |
|                                       | 1342    |  | 1                     |              |  |          | WASHOUT PUMPING LINES                  |
|                                       | . 7044  |  |                       |              | <u> </u>                                     |          |  |
| ١.                                    | 1344    | lo                                       |                       |              |  |          | RELEASEPLUG START DISPLACEMENT         |
|                                       | 1401    | 3  | 100                   |              | <u>.                                    </u> | 1500     | Quit > Constant On T                   |
|                                       | 1-701   |  | 100                   |              |  | 1500     | PLUG DOWN PSIUP LATCH PLUG IN.         |
| ·                                     | 1404    | <del></del> -                            |                       |              |  |          | RELEASE PRESSURE DRY                   |
|                                       |         |  |                       |              |  |          | Activist Message                       |
|                                       | 1406    |  |                       |              |  |          | WASH TRUCK.                            |
|                                       |         |  |                       |              |  |          |  |
|                                       |         |  |                       |              |  |          |  |
|                                       | 1430    |  |                       |              |  |          | JOB COMPLETE.                          |
| ١.                                    |         |  |                       |              |  |          |  |
|                                       |         |  |                       |              |  |          |  |
|                                       |         |  |                       |              |  | · .      | THANKS \$110                           |
| 46                                    |         |  |                       |              |  |          | TOGOLITEEC                             |
|                                       |         | <del>Azira </del>                        |                       |              |  |          | JASON JEFF LANE                        |
|                                       |         | · · · · · · · · · · · · · · · · · · ·    | +                     |              |  |          | <u> </u>                               |
|                                       |         | •  |                       |              |  |          |  |
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TICKET

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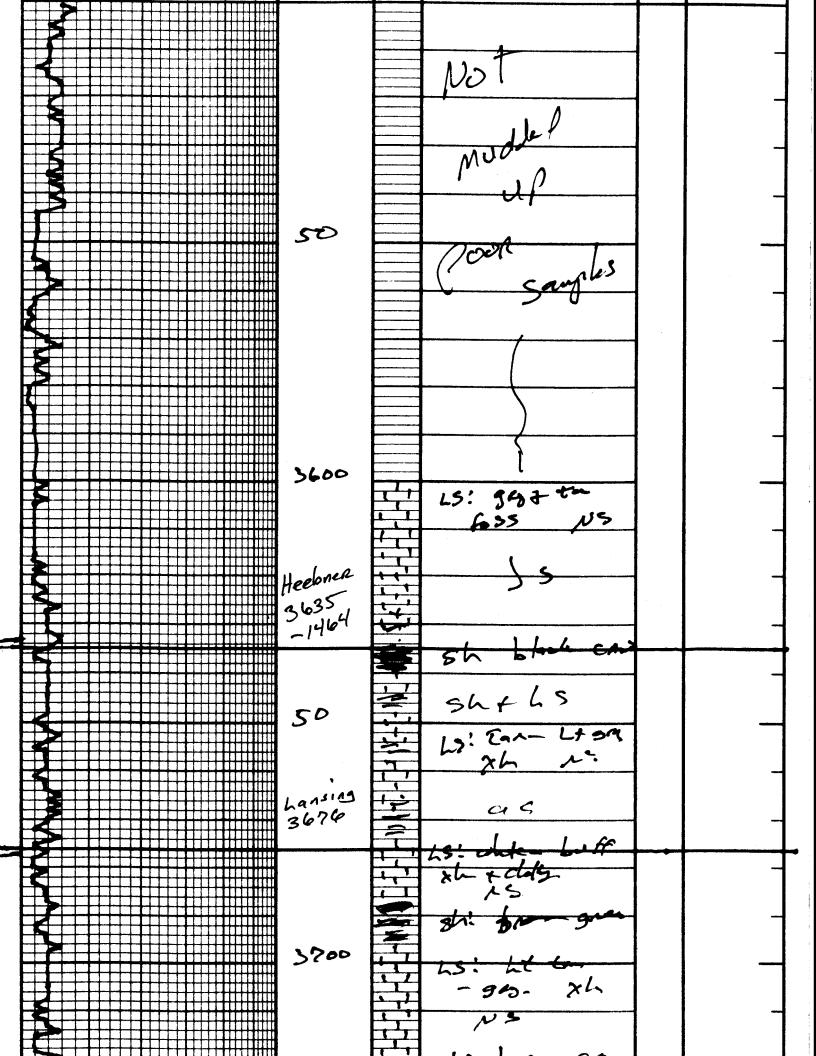
| ENVICE LOCATIONS   | WELL/PROJECT NO.  | COUNTY/PARISH  | CITY D   | OWNER  |
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| C  | TICKET TYPE CONTRACTOR  | RIG NAMENO. SH   | SHIPPED DELVERED TO OR   | ORDER NO.  |
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|  | -WELL TYPE  | JOB PURPOSE  |  | WELL LOCATION  |
| REFERRAL LOCATION  | INVOICE INSTRUCTIONS  | The state of the s |  | 15-18-216  |
| PRICE SECONDA  | SECONDARY REFERENCE/ ACCOUNTING PART NUMBER LOC ACCT  | DF DESCRIPTION   | ALC ALC ALC  | TANDUNT AMOUNT   |
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| 576D   |   | Chas   | - 4  |  |
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| 276  |   | Floceles   | 501/6  | /0/  |
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| 58)  |   | Seevice Charge   | 175/8/6  | 2m 350 ms  |
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| EGAL TERMS: Customer her   | LEGAL TERMS: Customer hereby acknowledges and agrees to   |  | SURVEY AGREE DECIDED AGREE   |  |
| ne terms and conditions on the   | the terms and conditions on the reverse side hereof which include,  | ZEMIT TAYMENT IC:  | ORMED  | PAGE 101AL   4 730   90  |
| LIMITED WARRANTY provisions  | LIMITED WARRANTY provisions.  | SWIFT SERVICES INC   | WE UNLIERSTOOD AND MET YOUR NEEDS? OUR SERVICE WAS DESCRIPTION OF ANY              |  |
| Scott  | 8   | SATION OF THE PROPERTY OF THE  | WE OPERATED THE EQUIPMENT AND PERFORMED JOB CALCULATIONS SATISFACTORILY?           | 16.3% 171 99   |
| ATE SIGNED   | TIME SIGNED D AM.   | Š  | OU SALISHED WITH OUR SERVICE?  |  |
|  |   |  | CUSTOMER DID NOT WISH TO RESPOND   | 171017   |

SWIFT OPERATOR

Thank You!

| IOBI              |          |  |             |  | CINIET       | Carni   | ices, Inc.  |
|-------------------|----------|--|-------------|--|--------------|---------|---|
| JOB LO CUSTOMER   |          | art ar                                 | WELL NO.    | #1   | LEASE TRIPLE |         | JOB TYPE COMMET PORT COLOR TICKET NO. 22333           |
| CHART<br>NO.      | TIME     | RATE                                   | VOLUME      | PUMPS  | PRESSUR      | E (PSI) | DESCRIPTION OF OPERATION AND MATERIALS                |
|                   |          | (BPM)                                  | (BBL) (GAL) | TC   | TUBING       | CASING  | 175 sks SMD cerent w/ flowler                         |
|                   |          |  |             |  |              |         | 27×52 Port co/kr -1409                                |
| -                 |          |  |             |  | <del> </del> |         | 24.32 100160100 1101                                  |
|                   |          | *                                      |             |  |              |         |   |
|                   | 1400     |  |             |  |              |         | on loc TRK 114  |
|                   | 1,100    |  |             |  |              |         | on the tricity  |
|                   | 1410     |  |             |  | 1000         | 1000    | text to 1000 - held are                               |
| . •               | 1110     | ······································ |             |  |              | 75.0    | test to 1000 psi - holding                            |
|                   | 1412     |  |             |  |              |         | 000 - 0 - 1/00  |
|                   | FILE     |  |             |  |              |         | open port collar                                      |
| A                 | 1415     | 3                                      | 3           |  |              | 2.0     | 2/2/87  |
|                   | 11/2     |  | 3           |  |              | 300     | injette 36pm@300psi                                   |
|                   | 1420     |  | <u> </u>    |  |              |         | m's employ + 0 //2                                    |
| . ————            | 7 190    | 34                                     | 22          | <del>  </del>                                    | 250          |         | mix smD coment @ 11.2 ppg<br>coment to surface 1405hs |
| ·                 |          | 0.2                                    | 77          |  | 120          |         | coment to surface 1405                                |
|                   | 44.5.6   | <i>a</i> )                             |             |  |              |         | zo to pit   |
| -                 | 1445     | 3Ł                                     | 5           |  | 300          |         | Displace comet u/ 4,0                                 |
| <u></u>           |          |  |             | <del>                                     </del> |              |         |   |
|                   |          |  | :           | <del>                                     </del> |              |         | Close port collar                                     |
| · ·               |          |  |             |  |              |         | 1 1 1 (044 )  |
| ·                 | 1458     | <u> </u>                               |             |  | 1000         | 1000    | test to 1000psi - Milding                             |
|                   |          |  |             | ļ ļ ·  |              |         | Run 5 joints  |
| . <del> </del>    | 1510     |  |             |  |              | 200     | ROWER OUT -   |
|                   |          |  | 15          |  |              |         | 2 coment plays - toling class                         |
| •                 |          |  |             |  |              |         |   |
| <u> </u>          | 1515     | · · · · · · · · · · · · · · · · · · ·  | <u> </u>    |  |              |         | unsh truck  |
| -                 | <b>-</b> |  |             |  |              |         | pull tool   |
|                   |          |  | <u> </u>    |  |              |         |   |
| · .               |          |  |             |  |              |         | Rack up   |
|                   | S. 5.    |  |             | <del>                                     </del> |              |         | •   |
|                   | 1545     |  |             |  |              |         | job complete  |
|                   |          |  |             |  |              |         |   |
|                   |          |  |             |  |              |         |   |
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| 15 - 3773 - 1823 - 1823 - 1823 - 1823 - 1823 - 1825 | FORMATION TOPS LOG SAMPLES  A hydride 1418 +753 1416 +755  Heesnes 3649 -1473 3635 -1464  Lawsins 3680 -1508 3676 -1508 | GEOLOGICAL SUPERVISIÓN FROM 3500 TO TO GEOLOGIST ON WELL Scott Coxsain | SAMPLES SAVED FROM 3500 TO 70  SAMPLES EXAMINED FROM 3500 TO 70  TO 70 | RTD 4262 LTD 4260 ELECTRICAL SURVEYS  MUD UP 3500 TYPE MUDChamil Log 7-cc | CTOR Petronic (ASING: | 115 CS RGE 21 WSP 185 | Working Too                     | GEOLOGIST'S REPORT | API# 15-135-25236 |
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| REMARKS And  | hyderk  |  | <b>6-1450</b><br>U Sa  |   | 42                    | Pact   | Collace                         | 140                | 8                 |
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| Log 0  | amlysis   | 199  | u dexe   | etos.   | * <del>*</del>        | _  | Resu                            | 113.               |                   |
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| Shi black - gray  Shi black - gray  Shi black - gray  Shi black - gray  Shi brown  Shi gray - brown  Shi g |   |                         | V                | $\vdash$       | +                 | +                       | $\prod$                 | П                 | $\prod$           | Щ  | Ш                | Ш                    |                |         |          | <i>V</i> s                          |
|--|---|-------------------------|------------------|----------------|-------------------|-------------------------|-------------------------|-------------------|-------------------|--|------------------|----------------------|----------------|---------|----------|-------------------------------------|
| L3: Tan-gay   Xlu + Mic   New + Mic   New + Mic   New + Mic   New + Mic   Sh.   black - gray   Sh.   black - gray   Sh.   black - Mic   Sh.   black - Mic   Sh.   A.   C   Sh.   A.   A.   A.   A.   A.   A.   A.   |   | -3                      |                  | ##             | ##                | ++                      | #                       | #                 | #                 | <b>†</b> ‡‡  | <b>†‡</b> ‡      | ##                   |                |         |          | ala a da da da da                   |
| Sh. Black - 384  3991  3991  3h+ LS  4000  Sh. Black - 384  Sh. Black - 384  4000  Sh. Black - 384  4000  Sh. Black - 384  Sh |   |                         |                  | 11             | +                 | +                       | #                       | #                 | #                 |  | ##               | ##                   |                | 50      |          |                                     |
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| 4000  4000  Shi boon  Cht cht came from  LS: 30 - Nic  dene us  Shi Aic  LS: 30 - Lt gay  Cht gay - boon  LS: 30 - lt gay  LS |   |                         | 1                | $\Pi$          | $\blacksquare$    | $\blacksquare$          | $\blacksquare$          | $\prod$           | $\mp$             | $\Pi$  | +H               | $\Pi$                |                | 37//    | 7        | 34465                               |
| 4000  4000  Shi brown  Shi brown  List gay - Mic  Long any  Long a |   |                         |                  |                |                   | $\blacksquare$          | $\overline{\mathbf{H}}$ | $\prod$           | $oxed{H}$         | H  |                  |                      |                | -1823   |          |                                     |
| Shi brown for the chi one in the |   | +                       | 1                |                | $\pm$             |                         | $\pm$                   | $\coprod$         |                   |  |                  |                      | 1600)<br>1660) |         | -        |                                     |
| Shi brown for the chi one in the |   | 土                       | 7                |                |                   |                         | $\perp$                 | $\coprod$         | $\coprod$         | Ш  | +H               | $\coprod$            |                | 4000    | 1        |                                     |
| Shi beane from  Cht come from  LS: 305- Mic  dense MS  Shi: A C  LS: gay - Lt gay  Paper  LS: say - lt gay  LS: say - lt gay  LS: say - lt gay  4100  LS: say - lt gay  450  LS: say - lt gay  Assistant Mark  SS  Shi: gay - Lt gay  LS: say - lt gay  LS: say - lt gay  Assistant Mark  SS  SS  SS  SS  SS  SS  SS  SS  SS   |   |                         | 5                | $\Box$         | $\pm \pm$         | $\pm \pm$               | $\pm$                   | $\coprod$         | $\coprod$         | Ш  |                  |                      |                | ,-      | 3        |                                     |
| Shi beane from  Cht come from  LS: 305- Mic  dense MS  Shi: A C  LS: gay - Lt gay  Paper  LS: say - lt gay  LS: say - lt gay  LS: say - lt gay  4100  LS: say - lt gay  450  LS: say - lt gay  Assistant Mark  SS  Shi: gay - Lt gay  LS: say - lt gay  LS: say - lt gay  Assistant Mark  SS  SS  SS  SS  SS  SS  SS  SS  SS   |   |                         |                  | ##             | $\pm 1$           |                         | #                       | $\pm$             | 廿                 | Ш  | ##               | $\pm \pm \pm$        |                |         | 5        |                                     |
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| Cht cane from  LS: gas - Mic  dense M:  Sh: A · C  LS: gas - Lt gas  Paward in dense MS  Sh: gas - Lt gas  LS: say - Lt  |   | 出                       | 1                |                | ##                | #                       | #                       | $\parallel$       | $\pm$             |  | ##               | ##                   |                |         |          | 1                                   |
| Some wise ships of the state of |   |                         |                  | ##             | ##                | #                       | #                       | #                 | #                 | Ш  | ##               | ###                  |                |         |          | Sh! bra                             |
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| So Sh: M:C  Sh: M:C  LS: gay - Lt gay  dence 113  -1889  LS: say - lt ga   |   | 井                       |                  | 44             | ##                | #                       | #                       | #                 | #                 |  | #                | <b>*</b>             |                |         | 10,      | che one in                          |
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| So LS: gay - Ls gay  Pawnee Hobo  LS: gay - Ls gay  LS: gay - bran  LS: gay - bran  LS: gay - ls gan  LS: gan  LS: gay - ls gan  LS: gan   |   |                         | 1                | ##             | ##                | #                       | #                       | #                 | #                 |  | #                | <del>         </del> |                |         |          |                                     |
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| -1829  Shi gay - bran  L3: say - ldga  dence 10:  4/00  L5: say - dt 3-2  Mic dence 15  S  S  S  S  S  S  S  S  S  S  S  S  S  |   | $\Box$                  | 1                | ##             | $\Box$            |                         | $\mp$                   | +                 | #                 | #  | #                | ##                   |                | 4000    | 1        | aene 13                             |
| 4100 LS: Say-ldgar  4100 LS: Say-dkgar  Mic dane AS  SS  | - | -                       |                  | H              |                   |                         | $\blacksquare$          | +                 | #                 | #  | #                | ##                   |                | 120     |          |                                     |
| 4100 LS: gay-bon  4100   |   | $\Box$                  | 1.2              |                | $\blacksquare$    | $\exists \exists$       | $\blacksquare$          | $\overline{+}$    | $\prod$           | H  |                  | $\prod$              |                | -1887   | 7        | \$ >                                |
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