#### KOLAR Document ID: 1588547

| Confiden | tiality Re | quested: |
|----------|------------|----------|
| Yes      | No         |          |

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

## WELL COMPLETION FORM

| WELL HISTORY - DESCRIPTION OF WELL & LE | <b>ASF</b> |
|---|------------|

| OPERATOR: License #   | API No.:   |
|---|--|
| Name:   | Spot Description:  |
| Address 1:  |  |
| Address 2:  | Feet from Dorth / South Line of Section                  |
| City: State: Zip:+  | Feet from East / West Line of Section                    |
| Contact Person:   | Footages Calculated from Nearest Outside Section Corner: |
| Phone: ()   |  |
| CONTRACTOR: License #   | GPS Location: Lat:, Long:                                |
| Name:   | (e.g. xx.xxxx) (e.gxxx.xxxxx)                            |
| Wellsite Geologist:   | Datum: NAD27 NAD83 WGS84                                 |
| Purchaser:  | County:  |
| Designate Type of Completion:   | Lease Name: Well #:                                      |
| New Well Re-Entry Workover  | Field Name:  |
|   | Producing Formation:                                     |
| ☐ Oil ☐ WSW ☐ SWD<br>□ Gas □ DH □ EOR   | Elevation: Ground: Kelly Bushing:                        |
| Gas DH EOR  | Total Vertical Depth: Plug Back Total Depth:             |
| CM (Coal Bed Methane)   | Amount of Surface Pipe Set and Cemented at: Feet         |
| Cathodic Other (Core, Expl., etc.):   | Multiple Stage Cementing Collar Used?                    |
| If Workover/Re-entry: Old Well Info as follows:                                 | If yes, show depth set: Feet                             |
| Operator:   | If Alternate II completion, cement circulated from:      |
| Well Name:  | feet depth to:w/sx cmt.                                  |
| Original Comp. Date: Original Total Depth:                                      |  |
| Deepening Re-perf. Conv. to EOR Conv. to SWD                                    | Drilling Fluid Management Plan                           |
| Plug Back Liner Conv. to GSW Conv. to Producer                                  | (Data must be collected from the Reserve Pit)            |
|   | Chloride content: ppm Fluid volume: bbls                 |
| Commingled Permit #:  | Dewatering method used:                                  |
| Dual Completion Permit #:      SWD Permit #:                                    |  |
|   | Location of fluid disposal if hauled offsite:            |
| EOR         Permit #:           GSW         Permit #:                           | Operator Name:   |
|   | Lease Name: License #:                                   |
| Spud Date or Date Reached TD Completion Date or                                 | QuarterSecTwpS. R East West                              |
| Spud Date orDate Reached TDCompletion Date orRecompletion DateRecompletion Date | County: Permit #:  |

#### 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                             |
|---|
| Confidentiality Requested                       |
| Date:   |
| Confidential Release Date:                      |
| Wireline Log Received Drill Stem Tests Received |
| Geologist Report / Mud Logs Received            |
| UIC Distribution                                |
| ALT I II III Approved by: Date:                 |

#### KOLAR Document ID: 1588547

| Operator Nam | ne: |      |           | Lease Name: | Well #: |
|--------------|-----|------|-----------|-------------|---------|
| Sec          | Twp | S. R | East West | County:     |         |

Page Two

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

| Drill Stem Tests Taken<br>(Attach Additional Sh  | eets)   | Y                            | es 🗌 No                    |                       |  | og Formatio                   | n (Top), Depth        | and Datum   | Sample                        |
|--|---|------------------------------|----------------------------|-----------------------|--|-------------------------------|-----------------------|---|-------------------------------|
| Samples Sent to Geolog   | *   |                              | és 🗌 No                    | Ν                     | lame   | e                             |                       | Тор   | Datum                         |
| Cores Taken<br>Electric Log Run<br>Geologist Report / Mud<br>List All E. Logs Run:   |   |                              | ies No<br>ies No<br>ies No |                       |  |                               |                       |   |                               |
|  |   | Repo                         | CASING I                   |                       | ] Ne   | w Used<br>rmediate, productio | on, etc.              |   |                               |
| Purpose of String  | Size Hole<br>Drilled                                |                              | ze Casing<br>tt (In O.D.)  | Weight<br>Lbs. / Ft.  |  | Setting<br>Depth              | Type of<br>Cement     | # Sacks<br>Used   | Type and Percent<br>Additives |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
|  |   |                              | ADDITIONAL                 | CEMENTING /           | SQU  | EEZE RECORD                   |                       |   |                               |
| Purpose:<br>Perforate  | Depth<br>Top Bottom                                 | Туре                         | e of Cement                | # Sacks Used          | k  |                               | Type and              | Percent Additives   |                               |
| Protect Casing Plug Back TD Plug Off Zone  |   |                              |                            |                       |  |                               |                       |   |                               |
| <ol> <li>Did you perform a hydra</li> <li>Does the volume of the is</li> <li>Was the hydraulic fractu</li> <li>Date of first Production/Inj</li> </ol> | total base fluid of the h<br>ring treatment informa | nydraulic fra<br>tion submit | acturing treatment         | al disclosure regis   | -  | Yes Yes Yes Yes               | No (If No, s          | kip questions 2 ar<br>kip question 3)<br>ill out Page Three |                               |
| Injection:   |   |                              | Flowing                    | Pumping               |  | Gas Lift 🗌 O                  | ther <i>(Explain)</i> |   |                               |
| Estimated Production<br>Per 24 Hours   | Oil   | Bbls.                        | Gas                        | Mcf                   | Water Bbls. Gas-Oil Ratio Gravit                         |                               |                       |   | Gravity                       |
| DISPOSITION  | I OF GAS:   |                              | M                          | ETHOD OF COM          | <b>IPLE</b>  | TION:                         |                       |   | ON INTERVAL:                  |
| Vented Sold<br>(If vented, Subm  | Used on Lease                                       |                              | Open Hole                  |                       | Dually Comp. Commingled<br>(Submit ACO-5) (Submit ACO-4) |                               |                       | Тор   | Bottom                        |
|  | oration Perfora<br>Top Botto                        |                              | Bridge Plug<br>Type        | Bridge Plug<br>Set At |  | Acid,                         |                       | ementing Squeeze  |                               |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
|  |   |                              |                            |                       |  |                               |                       |   |                               |
| TUBING RECORD:   | Size:   | Set At:                      |                            | Packer At:            |  |                               |                       |   |                               |

| Form      | ACO1 - Well Completion               |
|-----------|--------------------------------------|
| Operator  | Staab Oil Co., a General Partnership |
| Well Name | DINKEL 2                             |
| Doc ID    | 1588547                              |

## Casing

| Purpose<br>Of String | Size Hole<br>Drilled | Size<br>Casing<br>Set | Weight | Setting<br>Depth | Type Of<br>Cement          | Number of<br>Sacks<br>Used | Type and<br>Percent<br>Additives |
|----------------------|----------------------|-----------------------|--------|------------------|----------------------------|----------------------------|----------------------------------|
| Surface              | 12.25                | 8.625                 | 20     | 218              | common                     | 150                        | 60/40<br>3%cal,<br>2%gel         |
| Production           | 7.875                | 5.5                   | 14     | 3813             | common<br>60/40 pox<br>mix | 600                        | 60/40<br>8%gel,                  |
|                      |                      |                       |        |                  |                            |                            |                                  |



## DRILL STEM TEST REPORT

Prepared For:

Staab Oil Company

1607 Hopewell Rd Hays KS 67601+9443

ATTN: Janel Staab

### Dinkel #2

### 25-13s-21w Trego KS

 Start Date:
 2021.05.10 @ 18:43:00

 End Date:
 2021.05.11 @ 04:11:57

 Job Ticket #:
 66887
 DST #:
 1

Trilobite Testing, Inc PO Box 362 Hays, KS 67601 ph: 785-625-4778 fax: 785-625-5620

Printed: 2021.05.13 @ 11:38:08

| 10D  |  | DRILL STEM TE   | S         | T REPO                 | ORT  |                   |                   |  |                                   |
|--|--|---|-----------|------------------------|--|-------------------|-------------------|--|-----------------------------------|
|  | RILOBITE   | Staab Oil Company                                       |           |                        | 25-  | 13s-21w           | Treg              | o KS                                       |                                   |
|  | ESTING , INC   | 1607 Hopew ell Rd                                       |           |                        | Dir  | nkel #2           |                   |  |                                   |
|  |  | Hays KS 67601+9443                                      |           |                        | Job  | Ticket: 66        | 887               | DST  | #:1                               |
|  |  | ATTN: Janel Staab                                       |           |                        | Tes  | t Start: 20       | 21.05.            | 10 @ 18:43:00                              | 0                                 |
| GENERAL I  | INFORMATION:   |   |           |                        |  |                   |                   |  |                                   |
| Formation:<br>Deviated:<br>Time Tool Ope<br>Time Test Ende |  | ft (KB)   |           |                        | Tes  | ter:              |                   | ntional Bottom<br>er J Staab               | Hole (Initial)                    |
| <b>Interval:</b><br>Total Depth:<br>Hole Diameter:         | <b>3666.00 ft (KB) To 37</b><br>3719.00 ft (KB) (TN<br>7.88 inchesHole | ′D)   |           |                        | Ref  | erence ⊟e<br>KB t | vation:<br>o GR/C | 2330.                                      | 00 ft (KB)<br>00 ft (CF)<br>00 ft |
| Serial #: 6<br>Press@RunDe<br>Start Date:<br>Start Time:   |  | @ 3701.00 ft (KB)<br>End Date:<br>End Time:             |           | 2021.05.11<br>04:11:57 | Capacity<br>Last Cali<br>Time On<br>Time Off | b.:<br>Btm: 2     |                   | 2021.05.<br>5.10 @ 23:10:<br>5.11 @ 02:22: | 57                                |
| TEST COMI  | 45-FF-Surface to<br>90-FSI-Very Wea                                    | ace Died @ 5 mins<br>5 1/2"<br>k Surface Died in 2 mins |           |                        |  |                   |                   |  |                                   |
|  | Pressure vs. T<br>0838 Pressure  | me<br>©<br>6838 Temperature                             | +         | Time                   | Pl<br>Pressure                               | RESSUR<br>Temp    |                   |  |                                   |
|  |  |   |           | (Min.)                 | (psig)                                       | (deg F)           |                   |  |                                   |
| 1750   |  |   |           | 0                      | 1851.77                                      | 109.16            |                   | Hydro-static                               |                                   |
| 1500   |  |   | •         | 1<br>7                 | 37.19<br>46.73                               | 108.28<br>109.50  |                   | To Flow (1)<br>In(1)                       |                                   |
| 1250   |  |   |           | 38                     | 673.31                                       |                   |                   | Shut-In(1)                                 |                                   |
|  | V  |   | - di      | 39                     | 49.40  |                   |                   | To Flow (2)                                |                                   |
| 1000   |  | <b>V N</b>  | mpereture | 84<br>100              | 110.43                                       | 111.36            |                   |  |                                   |
| 773<br>570<br>279<br>279<br>0<br>                          | STA TROPOS   |   | ,         | 190<br>192             | 648.66<br>1778.69                            | 113.27<br>113.73  |                   | հhut-In(2)<br>Hydro-static                 |                                   |
|  | Recovery   |   |           |                        |  | Ga                | s Rate            | es   |                                   |
| Length (ft)  | Description  | Volume (bbl)  |           |                        |  | Choke (i          | nches)            | Pressure (psig)                            | Gas Rate (Mcf/d)                  |
| 60.00  | WM 50%W 50%M   | 0.85  |           |                        |  |                   |                   |  |                                   |
| 70.00  | WCM w /scum oil 10%W   |   |           |                        |  |                   |                   |  |                                   |
| 45.00  | SOCWM 3%O 7%W 90%  |   |           |                        |  |                   |                   |  |                                   |
| 5.00   | Clean Oil  | 0.07  |           |                        |  |                   |                   |  |                                   |
|  |  |   |           |                        |  |                   |                   |  |                                   |
| Trilobite Te   |  | Ref. No: 66887  |           |                        |  |                   | 0004 0            | )5.13 @ 11:38                              |                                   |

|  | Staab Oil Company  |  | 25-13s-21  | w Trego                       | KS                     |                                |
|--|--|--|--|-------------------------------|------------------------|--------------------------------|
| RILOBITE   | 1607 Hopew ell Rd  |  | Dinkel #2  | _                             |                        |                                |
|  | Hays KS 67601+9443   |  | Job Ticket:  | 66887                         | DST#:                  | 1                              |
| Nex .  | ATTN: Janel Staab  |  | Test Start:  | 2021.05.10                    | @ 18:43:00             |                                |
| GENERAL INFORMATION:   |  |  |  |                               |                        |                                |
| Formation:LKC C - FDeviated:NoWhipstock:Time Tool Opened:23:11:02Time Test Ended:04:11:57  | ft (KB)  |  | Test Type:<br>Tester:<br>Unit No:                          | Convention<br>Spencer J<br>84 | nal Bottom Ho<br>Staab | ble (Initial)                  |
| Interval:3666.00 ft (KB) To37Total Depth:3719.00 ft (KB) (TVHole Diameter:7.88 inchesHole  | /D)  |  | Reference E  | ∃evations:<br>3 to GR/CF:     |                        | ) ft (KB)<br>) ft (CF)<br>) ft |
| Serial #: 8875OutsidePress@RunDepth:psigStart Date:2021.05.10Start Time:18:43:01   | @ 3701.00 ft (KB)<br>End Date:<br>End Time:  | 2021.05.11<br>04:11:57   | Capacity:<br>Last Calib.:<br>Time On Btm:<br>Time Off Btm: |                               | 2021.05.11             | psig                           |
| 45-FF-Surface to   | ace Died @ 5 mins  |  |  |                               |                        |                                |
| 30-ISI-Weak Surf<br>45-FF-Surface to   | ace Died @ 5 mins<br>0 5 1/2"<br>ak Surface Died in 2 mins<br>ime<br>ax5 Temperature | Time<br>(Min.)   | PRESSL<br>Pressure Temp<br>(psig) (deg F                   |                               |                        |                                |
| 30-ISI-Weak Surf<br>45-FF-Surface to<br>90-FSI-Very Weat<br>Pressure<br>773<br>773<br>773  | ace Died @ 5 mins<br>0 5 1/2"<br>ak Surface Died in 2 mins<br>me<br>BSS Temperate    | (Min)  | Pressure Temp  | Annota                        |                        |                                |
| 30-ISI-Weak Surf<br>45-FF-Surface to<br>90-FSI-Very Weat   | ace Died @ 5 mins<br>5 1/2"<br>ak Surface Died in 2 mins<br>me<br>BOD Stempenter     | 1100 (Min.)<br>1000<br>100<br>100<br>100<br>100<br>100<br>100<br>100 | Pressure Temp  | Annota                        |                        |                                |
| 30-ISI-Weak Surf<br>45-FF-Surface to<br>90-FSI-Very Weat   | ace Died @ 5 mins<br>5 1/2"<br>ak Surface Died in 2 mins<br>me<br>BOD Stempenter     | 1900 (Min.)<br>1000<br>800<br>700<br>600                             | Pressure Temp<br>(psig) (deg F                             | Annota                        |                        |                                |
| 30-ISI-Weak Surf<br>45-FF-Surface to<br>90-FSI-Very Weat<br>Pressure vs. T<br>575 Hesure<br>739<br>739<br>739<br>739<br>739<br>739<br>739<br>739<br>739<br>739 | ace Died @ 5 mins<br>5 1/2"<br>ak Surface Died in 2 mins                             | 1900 (Min.)<br>1000<br>800<br>700<br>600                             | Pressure Temp<br>(psig) (deg F                             | Annota                        | tion                   | Sas Rate (Mcf/d)               |

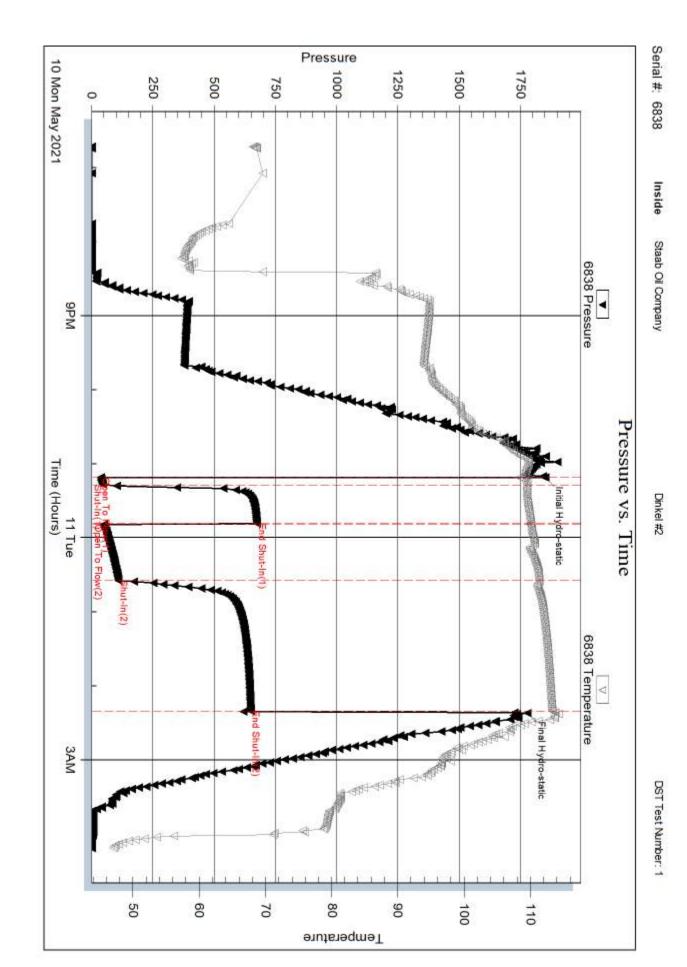
|   | RILOE      |            | Staab C   | Dil Company | ,              |   | 25-13s-21w Tre    | go KS               |
|---|------------|------------|---|-------------|----------------|---|-------------------|---------------------|
| 翻   | EST        | 'ING , INC | 1607 H  | opew ell Rd |                |   | Dinkel #2         |                     |
|   |            |            | Hays K  | S 67601+94  | 143            |   | Job Ticket: 66887 | DST#: 1             |
|   |            | ATTN:      | Janel Staa  | b           |                | Test Start: 2021.05   | 5.10 @ 18:43:00   |                     |
| Tool Information  | 1          |            | Į   |             |                |   |                   |                     |
| Drill Pipe: L   | _ength:    | 3680.00 ft | Diameter:   | 3.82        | inches Volume: | 52.17 bbl   | Tool Weight:      | 2000.00 lb          |
| Heavy Wt. Pipe: L   | Length:    | ft         | Diameter:   | 2.75        | inches Volume: | - bbl   | Weight set on Pa  | acker: 25000.00 lb  |
| Drill Collar: L   | _ength:    | 0.00 ft    | Diameter:   | 2.25        | inches Volume: | 0.00 bbl  | Weight to Pull Lo | oose: 54000.00 lb   |
| Drill Pipe Above KB:  | <b>γ</b> . | 35.00 ft   |   |             | Total Volume:  | - bbl   | Tool Chased       | ft                  |
| Depth to Top Packe  |            | 3666.00 ft |   |             |                |   | String Weight: Ir |                     |
| Depth to Bottom Pag   |            | ft         |   |             |                |   | F                 | inal 48000.00 lb    |
| ,<br>nterval betw een Pa  |            | 53.00 ft   |   |             |                |   |                   |                     |
| Fool Length:  |            | 74.00 ft   |   |             |                |   |                   |                     |
| Number of Packers:  | s:         | 1          | Diameter:   | 6.75        | inches         |   |                   |                     |
| -   |            |            |   | Carial Na   | Decition       | Do roth (ff)  | Assume Lauratha   |                     |
| Tool Description  | 1          | Le         | • • •   | Serial No   | . Position     | • • •   | Accum. Lengths    |                     |
| Tool Description  | 1          | Le         | 1.00  | Serial No   | . Position     | 3646.00   | Accum. Lengths    |                     |
| Tool Comments:<br><b>Tool Description</b><br>Change Over Sub<br>Change Over Sub<br>Shut In Tool   | 1          | Le         | 1.00<br>1.00  | Serial No   | . Position     | 3646.00<br>3647.00  | Accum. Lengths    |                     |
| <b>Tool Description</b><br>Change Over Sub<br>Change Over Sub<br>Shut In Tool   | 1          | Le         | 1.00<br>1.00<br>5.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00   | Accum. Lengths    |                     |
| <b>Tool Description</b><br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool   | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00  | Serial No   | . Position     | 3646.00<br>3647.00<br>3652.00<br>3657.00  | Accum. Lengths    | Bottom Of Top Packe |
| <b>Fool Description</b><br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer   | 1          | Le         | 1.00<br>1.00<br>5.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00   |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer  | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>5.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00   |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Stubb   | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>5.00<br>4.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00  |                   | Bottom Of Top Packe |
| Tool Description  | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>5.00<br>4.00<br>1.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3666.00   |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Stubb<br>Perforations<br>Change Over Sub  | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>5.00<br>4.00<br>1.00  | Serial No   |                | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3667.00<br>3668.00  |                   | Bottom Of Top Packe |
| Fool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Packer<br>Stubb<br>Perforations<br>Change Over Sub<br>Drill Pipe  | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>4.00<br>1.00<br>1.00  | Serial No   | Fluid          | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3666.00<br>3668.00<br>3668.00<br>3669.00                                  |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Stubb<br>Perforations<br>Change Over Sub<br>Drill Pipe<br>Recorder  | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>4.00<br>1.00<br>1.00<br>32.00                                 |             | Fluid          | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3666.00<br>3668.00<br>3669.00<br>3701.00                                  |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Stubb<br>Perforations   | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>4.00<br>1.00<br>1.00<br>32.00<br>0.00                         | 6838        | Fluid          | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3667.00<br>3668.00<br>3669.00<br>3701.00                                  |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Packer<br>Stubb<br>Perforations<br>Change Over Sub<br>Drill Pipe<br>Recorder<br>Recorder<br>Change Over Sub | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>4.00<br>1.00<br>1.00<br>32.00<br>0.00<br>0.00                 | 6838        | Fluid          | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3666.00<br>3668.00<br>3669.00<br>3701.00<br>3701.00                       |                   | Bottom Of Top Packe |
| Tool Description<br>Change Over Sub<br>Change Over Sub<br>Shut In Tool<br>Hydraulic tool<br>Packer<br>Packer<br>Stubb<br>Perforations<br>Change Over Sub<br>Drill Pipe<br>Recorder<br>Recorder                              | 1          | Le         | 1.00<br>1.00<br>5.00<br>5.00<br>4.00<br>1.00<br>1.00<br>1.00<br>32.00<br>0.00<br>0.00<br>1.00 | 6838        | Fluid          | 3646.00<br>3647.00<br>3652.00<br>3657.00<br>3662.00<br>3666.00<br>3667.00<br>3668.00<br>3669.00<br>3701.00<br>3701.00<br>3701.00<br>3702.00 |                   | Bottom Of Top Packe |

| 1005                    |                            | DRI     | LL STEM TEST REPOR              | Т             | I               | FLUID SUMMAR |
|-------------------------|----------------------------|---------|---------------------------------|---------------|-----------------|--------------|
| 1                       | TRILOBITE<br>TESTING , INC | Staab   | Oil Company                     | 25-13s-21     | w Trego KS      |              |
|                         | ESTING , INC               | 1607 L  | łopew ell Rd                    | Dinkel #2     | ,               |              |
|                         |                            |         | KS 67601+9443                   | Job Ticket:   |                 | DOT# 4       |
|                         |                            |         |                                 |               |                 | DST#:1       |
| ulterile.               |                            | ATTN:   | Janel Staab                     | Test Start:   | 2021.05.10 @ 18 | 3:43:00      |
| Mud and Cu              | shion Information          |         |                                 |               |                 |              |
| • •                     | el Chem                    |         | Cushion Type:                   |               | Oil API:        | 36 deg API   |
| <i>l</i> ud Weight:     | 9.00 lb/gal                |         | Cushion Length:                 | ft            | Water Salinity: | 83000 ppm    |
| iscosity:               | 46.00 sec/qt               |         | Cushion Volume:                 | bbl           |                 |              |
| Vater Loss:             | 5.39 in <sup>3</sup>       |         | Gas Cushion Type:               |               |                 |              |
| Resistivity:            | ohm.m                      |         | Gas Cushion Pressure:           | psig          |                 |              |
| alinity:<br>ilter Cake: | 7200.00 ppm<br>inches      |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
| Recovery In             | formation                  |         | Passing Table                   |               |                 |              |
|                         |                            |         | Recovery Table                  | ) ( a harran  | 7               |              |
|                         | Leng                       | gth     | Description                     | Volume<br>bbl |                 |              |
|                         |                            | 60.00   | WM 50%W 50%M                    | 0.85          | 1               |              |
|                         |                            | 70.00   | WCM w /scum oil 10%W 90%M       | 0.99          |                 |              |
|                         |                            | 45.00   | SOCWM 3%O 7%W 90%M              | 0.63          | 8               |              |
|                         |                            | 5.00    | Clean Oil                       | 0.07          | 1               |              |
|                         | Total Length:              | 180     | 0.00 ft Total Volume: 2.552 bbl |               |                 |              |
|                         | Num Fluid Sam              | ples: 0 | Num Gas Bombs: 0                | Serial #      | <b>#</b> :      |              |
|                         | Laboratory Na              |         | Laboratory Location:            |               |                 |              |
|                         | Recovery Com               |         |                                 |               |                 |              |
|                         |                            | R       | N= 0.158@43F                    |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
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|                         |                            |         |                                 |               |                 |              |
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|                         |                            |         |                                 |               |                 |              |
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|                         |                            |         |                                 |               |                 |              |
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|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |
|                         |                            |         |                                 |               |                 |              |

Printed: 2021.05.13 @ 11:38:09

Ref. No: 66887

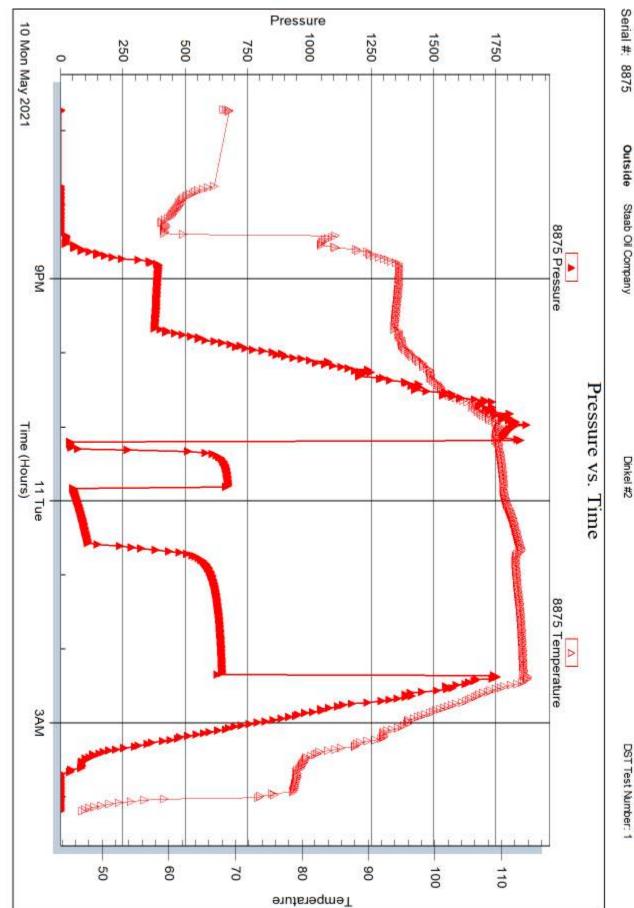




Printed: 2021.05.13 @ 11:38:09

Ref. No: 66887





Dinkel #2

|   | DRILL STEM TES   | T REPO  | RT   |  |                                   |
|---|--|---|--|--|-----------------------------------|
| RILOBITE  | Staab Oil Company  |   | 25-13s-21w   | r Trego KS   |                                   |
| ESTING , IN   |  |   | Dinkel #2  |  |                                   |
|   | Hays KS 67601+9443   |   | Job Ticket: 66   | 6888 <b>DST</b> #  | <b>#: 2</b>                       |
|   | ATTN: Janel Staab  |   | Test Start: 20   | 021.05.12 @ 08:03:00   |                                   |
| GENERAL INFORMATION:  | •  |   |  |  |                                   |
| Formation:ArbuckleDeviated:NoWhipstockTime Tool Opened:10:13:17Time Test Ended:15:33:27 | ft (KB)  |   | Tester:  | Conventional Bottom F<br>Spencer J Staab<br>84   | Hole (Reset)                      |
| Total Depth: 4020.00 ft (KB)  | <b>4020.00 ft (KB) (TVD)</b><br>TVD)<br>ole Condition: Fair                                  |   | Reference Be   | 2330.0   | 00 ft (KB)<br>00 ft (CF)<br>00 ft |
| 30-FF-BOB 45  | End Date:<br>End Time:   | 2021.05.12<br>15:33:27                          |  | 2021.05.1<br>2021.05.12 @ 10:12:0<br>2021.05.12 @ 12:19:0  | )2                                |
| Pressure v  | Time   |   | PRESSUE  | RE SUMMARY   |                                   |
| 223<br>300<br>103<br>103<br>103<br>103<br>103<br>103<br>10                              | CS3 Keeperdare<br>CS3 Keeperdare<br>C5<br>C5<br>C5<br>C5<br>C5<br>C5<br>C5<br>C5<br>C5<br>C5 | (Min.)<br>0 2<br>5<br>36 1<br>37<br>66<br>127 1 | Pressure         Temp           (psig)         (deg F)           2126.76         109.94           169.38         116.39           196.39         118.82           1113.34         118.43 | Annotation<br>Initial Hydro-static<br>Open To Flow (1)<br>Shut-In(1)<br>Shut-In(2)<br>Open To Flow (2)<br>Shut-In(3)<br>End Shut-In(1) |                                   |
| Recover   | /  |   | Ga   | s Rates  |                                   |
| Length (ft) Description   | Volume (bbl)   |   | Choke (  | inches) Pressure (psig)  | Gas Rate (Mcf/d)                  |
| 126.00         GSOCM 53%G 7%O 4           1238.00         GO 50%G 50%O                  | 0%M 1.79<br>17.55  |   |  |  |                                   |
| 0.00 540 GIP 100%G  | 0.00   |   |  |  |                                   |
|   |  |   |  |  |                                   |
|   |  |   |  |  |                                   |
| * Recovery from multiple tests<br>Trilobite Testing, Inc                                | Ref. No: 66888   |   |  | 2021.05.12 @ 15:49:  |                                   |

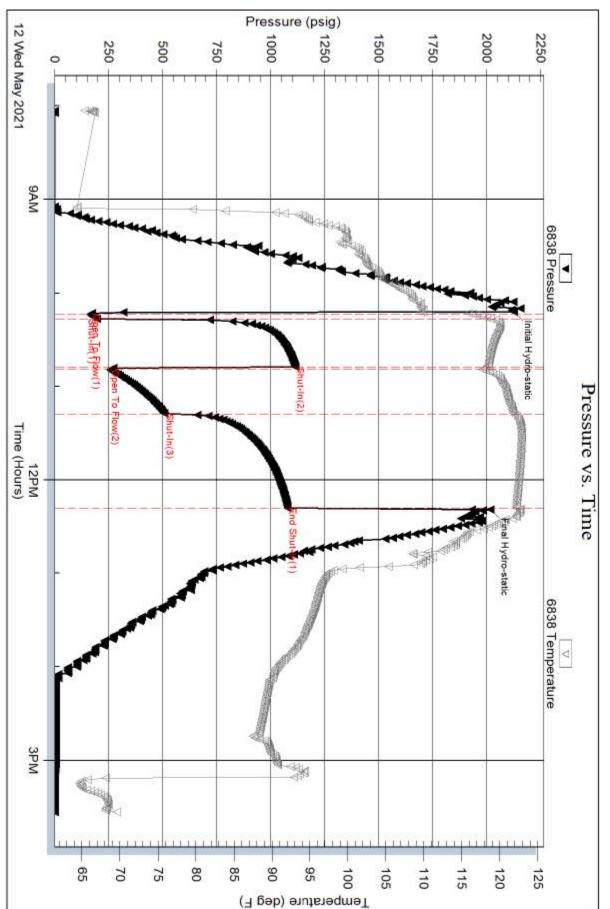
|  | DRILL STEM TES  | T REPO                 | DRT  |                               |             |                          |
|--|---|------------------------|--|-------------------------------|-------------|--------------------------|
| RILOBITE   | Staab Oil Company   |                        | 25-13s-21  | w Trego I                     | ۲S          |                          |
| ESTING , INC   | 1607 Hopew ell Rd   |                        | Dinkel #2  | 2                             |             |                          |
|  | Hays KS 67601+9443  |                        | Job Ticket:  | 66888                         | DST#:       | 2                        |
| Now .  | ATTN: Janel Staab   |                        | Test Start:  | 2021.05.12 (                  | @ 08:03:00  |                          |
| GENERAL INFORMATION:   |   |                        |  |                               |             |                          |
| Formation:ArbuckleDeviated:NoWhipstock:Time Tool Opened:10:13:17Time Test Ended:15:33:27 | ft (KB)   |                        | Test Type:<br>Tester:<br>Unit No:                          | Conventior<br>Spencer J<br>84 |             | ole (Reset)              |
| Interval:3978.00 ft (KB) To4Total Depth:4020.00 ft (KB) (Hole Diameter:7.88 inches Hole  |   |                        | Reference  | Elevations:<br>B to GR/CF:    |             | ft (KB)<br>ft (CF)<br>ft |
|  | End Date:<br>End Time:<br>mins Built to 36"<br>to 4 1/4" Died to 1 1/4" | 2021.05.12<br>15:33:27 | Capacity:<br>Last Calib.:<br>Time On Btm:<br>Time Off Btm: |                               | 2021.05.12  | psig                     |
|  | secs Built to 98"<br>to 2 1/2" Died off in 15 mins<br>Time              |                        |  | JRE SUM                       |             |                          |
| 220<br>505 Presure<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>50                | 55<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>1                | Time<br>(Min.)         | Pressure Temp<br>(psig) (deg f                             |                               | tion        |                          |
| Recovery   |   |                        | G  | Bas Rates                     |             |                          |
| Length (ft) Description  | Volume (bbl)  |                        | Chol   | e (inches) Pres               | sure (psig) | as Rate (Mcf/d)          |
| 126.00         GSOCM 53%G 7%O 40           1238.00         GO 50%G 50%O                  | %M 1.79<br>17.55  |                        |  |                               |             |                          |
| 0.00 540 GIP 100%G   | 0.00  |                        |  |                               |             |                          |
|  |   |                        |  |                               |             |                          |
|  |   |                        |  |                               |             |                          |
| * Recovery from multiple tests<br>Trilobite Testing, Inc                                 | Ref. No: 66888  |                        | Printe   | ed: 2021.05.1                 | 2 @ 15.40.2 | 0                        |

|  | RII OBITE  |             | ILL STEM TEST REPO  | יאי               | FLU                              | JID SUMMAR        |
|--|--|-------------|---|-------------------|----------------------------------|-------------------|
| TRILOBITE  |  | Staab       | Oil Company   | 25-13s-2          | 1w Trego KS                      |                   |
|  |  |             | Hopew ell Rd<br>KS 67601+9443   |                   | Dinkel #2<br>Job Ticket: 66888 D |                   |
|  |  | ATTN:       | Janel Staab   |                   | 2021.05.12 @ 08:03               | :00               |
| lud and Cus  | hion Informatio  | n           |   |                   |                                  |                   |
| /lud Type: Gel<br>/lud Weight:<br>/iscosity:<br>Vater Loss:<br>Resistivity:<br>alinity:<br>ilter Cake: | Chem<br>96.00 lb/gal<br>59.00 sec/qt<br>7.40 in <sup>3</sup><br>ohm.m<br>8800.00 ppm<br>inches |             | Cushion Type:<br>Cushion Length:<br>Cushion Volume:<br>Gas Cushion Type:<br>Gas Cushion Pressure: | ft<br>bbl<br>psig | Oil API:<br>Water Salinity:      | 40 deg API<br>ppm |
| Recovery Info  | ormation   |             |   |                   |                                  |                   |
|  | ·  |             | Recovery Table  |                   |                                  |                   |
|  | Le   | ength<br>ft | Description   | Volume<br>bbl     |                                  |                   |
|  |  | 126.00      | GSOCM 53%G 7%O 40%M   | 1.7               | 86                               |                   |
|  |  | 1238.00     | GO 50%G 50%O  | 17.5              |                                  |                   |
|  |  | 0.00        | 540 GIP 100%G   | 0.0               | 00                               |                   |
|  | Total Length   | : 1364      | 4.00 ft Total Volume: 19.335  | i bbl             |                                  |                   |
|  | Num Fluid Sa   |             | Num Gas Bombs: 0  | Seria             | #.                               |                   |
|  | Laboratory I<br>Recovery C   |             | Laboratory Location:<br>#LCM  |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
|  |  |             |   |                   |                                  |                   |
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Printed: 2021.05.12 @ 15:49:30

Ref. No: 66888

Trilobite Testing, Inc



Dinkel #2

Serial #: 6838

Inside

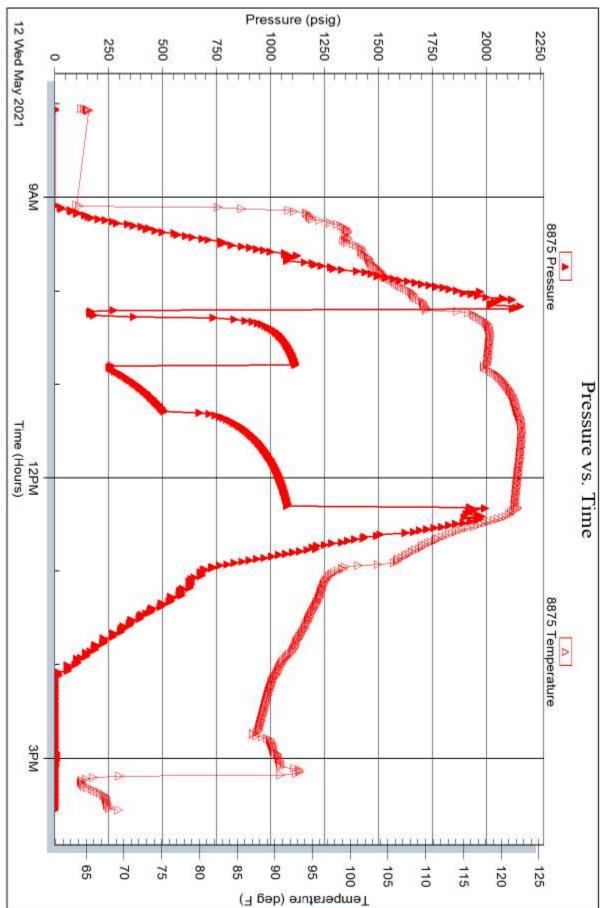
Staab Oil Company

DST Test Number: 2

Printed: 2021.05.12 @ 15:49:31

Ref. No: 66888

Trilobite Testing, Inc

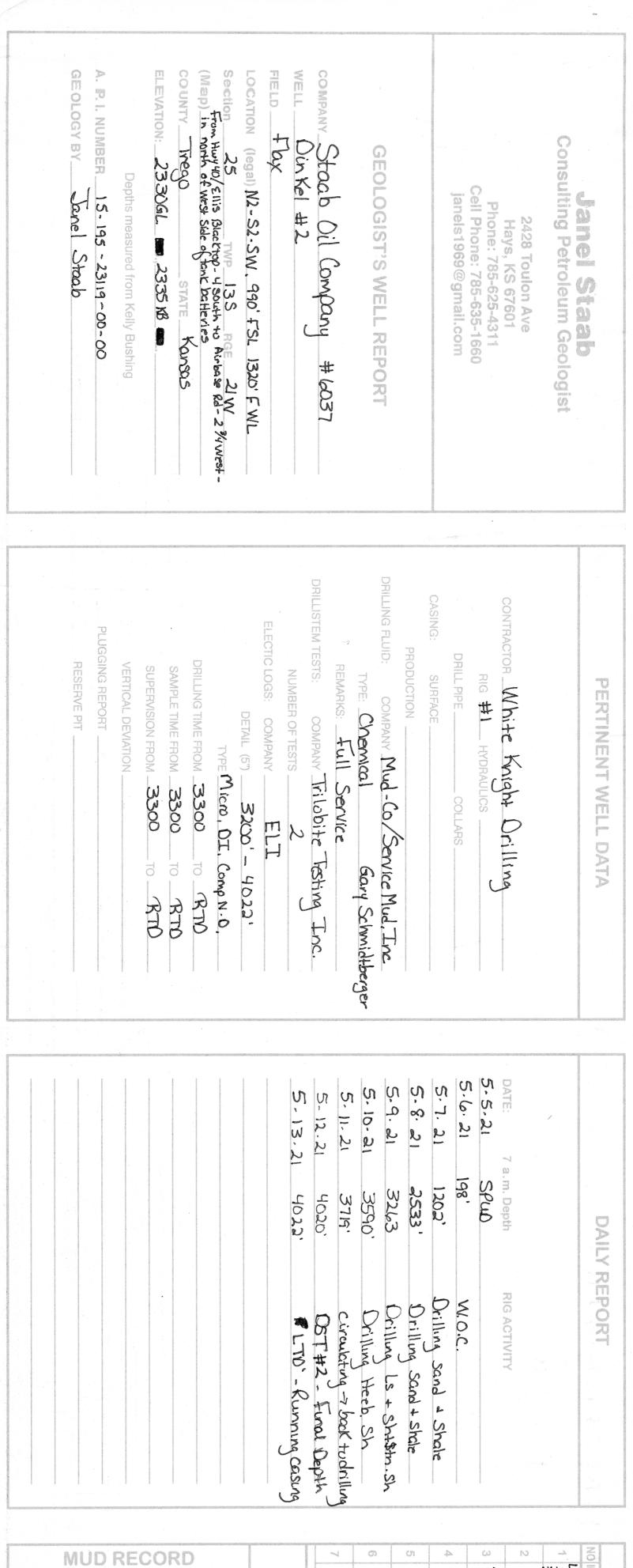


Dinkel #2

Serial #: 8875

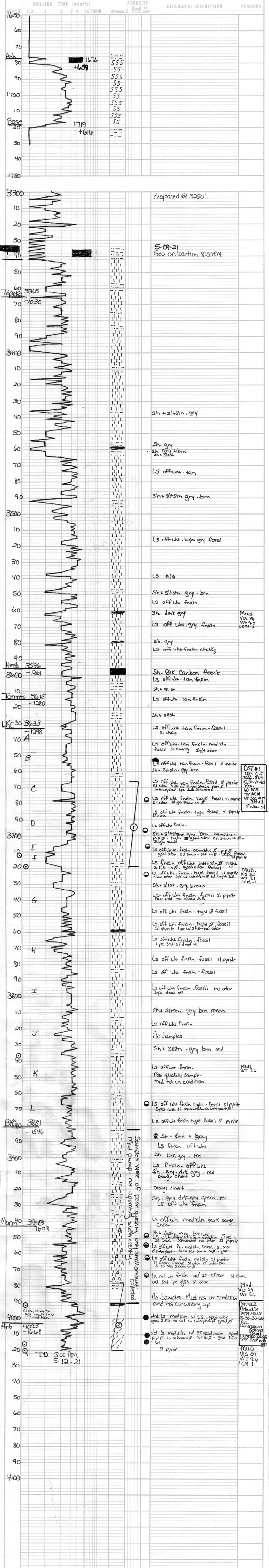
Outside Staab Oil Company

DST Test Number: 2



|     | M      | IUD | RE   | CC  | ORD   |    |      |
|-----|--------|-----|------|-----|-------|----|------|
| CHK | DEPTH  | WT  | VIS  | FIL | CHL   | YP | LCM  |
| 1   | 1039   | 8.9 | 28   | NC  | 9600  | 1  | N.11 |
| 2   | 2486.  | 9.5 | 29   | NC  | 49000 | L  | N.)) |
| 3   | 3564'  | 50  | 0 46 | 5.4 | 7200  | 27 | 2    |
| A   | "alle" |     |      | 5   | mater |    | 1    |

27 8.9 58 5.8 11134 673# ISIP/TIME FFP/TIME FSIP/TIME IHP/FHP 5 30. 7.4 8800 31 4020' 9.6 59 1 30. DRILL STEM TESTS 6 7 40H 205 H 8 9 CY84 1851# 90" 1078# 2126# 126 GSOCM 536903 7%01 60" 2018 # 1238 GD 506003 50001 540 GTP 100% 10 11 #3661 BIT RECORD (d) WM To WCM w orl @Scum 45 Socia 3% oil 7% w S clean vil NO SIZE DEPTHOUT FEET HOURS MAKE TYPE 1 2 RECOVERY 4 5 7 ららし lopeka Hreb. Sh. BKc. STRATIGRAPHIC FORMATION TOPS & STRUCTURAL GEOLOGY Anhydrite Toronto RTD Marmaton Arbuckle MARKERS Base 0 Q. 0<sub>D</sub> RAIN 3365 SAMPLE 3596.33815 4020 3943 1676 SUBJECT WELL E. LOG 12359. - 1024 3615 3597' -1262 1717. + 1018 3883 1004 + 1001 400). A: Damar Resources Dinkel #1 3947. ö ņ  $\Omega$ m 4022 -1687 Stack Oil Company F. Dinkel #1 FERRED 3. -1380 -11dela -1612 DATUM STRUCTURAL POSITION - 1300 -1222 - 1024 -1282 - 1545 -1612 1618 - 1681 +43 7746 D 00 + 627 - 1021 101 - 1295 -1257 COLI -- 1276 -1698 -1541 - 1607 0 0 Im The Dunkel #2 was drilled using White Might thought was that the mud was not really in condition an Arbuckle high compared and driller was applying to Most samples looked all ali Samples starting unmediately below the BKC. drilling rig #1. Location cases no samples were able Logs were than ran. The decision was made to 2 DST's where ran with the #2 being very favorable Samples were back to normal by 3991 as the new It should be noted that we had issues with 3.0 Scismic had indicated and casing ran on May 13, 2021 in Treep County, Kansas Started on May 5, 2021 Crew corrected issues Set pupe and complete well SCN N much pressure to bit. to Surrounding locations Ke (trashy) and in some to be caught. The 20 that this location had Sec 25, T135, R 21W



## FRANKS Oilf Id Service ♦ 815 Main Street Victoria, KS 67671 ♦ 24 Hour Phone (785) 639-7269

♦ Office Phone (785) 639-3949

Email: franksoilfield@yahoo.com

0320 CKET NUMBER FOREMAN JAUN

DATE

**FIELD TICKET & TREATMENT REPORT** 

|                         |              |              | CE                  | EMENT                                 |                          |                | 1<          |
|-------------------------|--------------|--------------|---------------------|---------------------------------------|--------------------------|----------------|-------------|
| DATE                    | CUSTOMER #   | WELI         | NAME & NUMBER       | SECTION                               | TOWNSHIP                 | RANGE          | COUNTY      |
| <u>S[B 2 </u>           |              | Dinke        | 1 #2                | 25                                    | 13.5                     | 210            | Tieso       |
|                         | !            | •            |                     |                                       | DDIVED                   |                |             |
| MAILING ADDR            | ESS          |              |                     | TRUCK #                               | DRIVER                   | TRUCK #        | DRIVER      |
|                         |              |              |                     | 101                                   | Mitass                   | +              |             |
|                         |              | STATE        | ZIP CODE            |                                       | <u> </u>                 | +              | 1           |
|                         |              |              |                     |                                       |                          |                |             |
|                         | ing String   | HOLE SIZE    |                     | е DEPTH <u>40201</u>                  | _ J<br>_ CASING SIZE & V |                | I ILE       |
| CASING DEPTH            |              | DRILL PIPE   |                     | · · · · · · · · · · · · · · · · · · · |                          |                |             |
| SLURRY WEIGH            |              | SLURRY VOL   |                     | ING<br>ER gal/sk                      |                          |                | F           |
|                         | della        | DISPLACEMEN  | •                   |                                       |                          |                |             |
| REMARKS: S              | to un        | DISPLACEVIEN | 0                   | white Wisa                            |                          | <del>- 1</del> | 45-1        |
| (asing                  | Biskets on   | 5,152        | Kigus on            |                                       |                          | Run in         |             |
|                         | DASKUIS M    | 11.0         |                     | entrializaso                          |                          |                | 14,30,46    |
| The sent                | 27.45105     | the de       |                     | 1.2 11 04                             | x 400 57X                | <u>apigno</u>  | 1 981 .4.   |
| -1                      | Ditter in 1  | 1074 153     |                     | 1 0                                   | <u>el St VIUIS-</u>      | er/ Shute      | down -      |
| Clear p                 | hund & lines | Notegs /     | <u>tug di se la</u> | are 98 Bhls                           | water u                  | 1100 TIDO      | <u>kjer</u> |
| TUX Jan                 | eled & my d  | @ 1800       |                     | <u>.</u>                              | · - ·                    |                |             |
|                         |              |              | ·                   |                                       |                          |                |             |
|                         | Canal        | 1.1          | - 1.1               |                                       |                          |                |             |
|                         | Cenent       | did c.       | rula                | 76.                                   | ula Mitos                | 11-1           | <u>_</u>    |
| ACCOUNT                 |              |              |                     | //4                                   |                          | +Creck         |             |
| CODE                    | QUANTITY     | or UNITS     | DESCRI              | PTION of SERVICES or PR               |                          | UNIT PRICE     | TOTAL       |
| PLOOS                   |              | /            | PUMP CHARGE         |                                       |                          | 1850,00        | 1852200     |
| 12001                   |              | 35           | MILEAGE             |                                       |                          | 623            | 227.50      |
| MUD                     | 28.1         | 877015       | Ton Mits            | as delurery                           |                          | 1,50           | 1515.67     |
| <u>BO21</u>             | 450          | <u>) Sr</u>  | co/40 86            | gol 1/4 1 flo                         |                          | 17.35          | 7807,50     |
| (B 032)                 | 152          | 57           | Clats 1+ 108        | 50/428E1 541                          | hol sa.                  | 26.50          | 3975.00     |
| FE014                   |              | D            | 5.5" Turk           | 10/12a                                |                          | 108.00         | 1080.00     |
| FEOZZ                   |              | 3            | 515" Bask           |                                       |                          | 385.00         | 1155.*      |
| F <i>F0</i> 22<br>FF033 |              |              | 5.5 Guido           |                                       |                          | 400,00         | 600.00      |
| FEOSI                   |              | /            | 55'111              | dam plus 2 95                         | e de                     | 695,00         | 695,00      |
|                         |              |              |                     | and plus + 40                         | ST MUN                   |                |             |
|                         | <u> </u>     |              | <u>├</u> ──·        | <u>-</u>                              | <del></del>              |                |             |
|                         | <u> </u>     |              | <u> </u>            |                                       |                          | 51111          | 15Gxr 11    |
| ix                      |              |              | [                   |                                       | 1-00 5                   | Subhe          | 18905,6     |
|                         |              |              |                     |                                       | 1455 3                   |                | 51.71.70    |
|                         |              |              |                     |                                       | -                        | Sister         | 13233,97    |
|                         |              |              | ·                   |                                       |                          | {              |             |
|                         | ·            |              |                     |                                       |                          |                |             |
|                         |              |              |                     |                                       |                          |                |             |
|                         |              |              |                     |                                       |                          |                | 000 01      |
|                         | I            |              |                     |                                       |                          | SALES TAX      | 803.91      |
|                         |              | . ~ .        | 0                   |                                       |                          | TOTAL          | 14,037.89   |

AUTHORIZATION Staal Oil Jord Stoal TITLE

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

# FRANKS Oilf Id Service ◆ 815 Main Street Victoria, KS 67671 ◆ 24 Hour Phone (785) 639-7269

+ Office Phone (785) 639-3949

| CKET NU  | MBER | , 0010 |
|----------|------|--------|
| LOCATION | Vid  | anys   |
| FOREMAN  | Mles | Stan   |

0315

♦ Email: franksoilfield@yahoo.com

**FIELD TICKET & TREATMENT REPORT** 

|              |               |                    | CEMEN        | Г         | _                |                  | K      |
|--------------|---------------|--------------------|--------------|-----------|------------------|------------------|--------|
| DATE         | CUSTOMER #    | WELL NAME & NUMBER |              | SECTION   | TOWNSHIP         | RANGE            | COUNTY |
| 5/6/21       |               | Dinkel #2          |              | 25        | /3 S             | 214              | TIPED  |
| CÚSTOMER     | 0.1           |                    |              | TRUCK #   | DRIVER           | TRUCK #          | DRIVER |
| MAILING ADDR | <u> </u>      | <u> </u>           | -            |           | MILSS            | 11001(#          |        |
|              |               |                    |              |           | Sacht            | <u> </u>         |        |
| CITY         |               | STATE ZIP CODE     |              |           |                  |                  |        |
|              |               |                    |              |           |                  |                  |        |
| JOB TYPE     | 1-1914        | HOLE SIZE 12,25    | HOLE DEPTH   | 2201      | CASING SIZE & W  | EIGHT <u>537</u> | 23"    |
| CASING DEPTH |               | DRILL PIPE         |              |           |                  | OTHER            |        |
| SLURRY WEIGH | п <u>14,5</u> | SLURRY VOL 1.77    | WATER gal/sk | <         | CEMENT LEFT in ( | CASING           |        |
| DISPLACEMEN  | 12,75hh       | DISPLACEMENT PSI   |              |           | RATE,            | <u> </u>         |        |
| REMARKS:     |               | entions & Risupe   |              | te Vishta | Tritling L'      | culate 14:       | 5123   |
| Mix          | 150 5× 1      | 60/40 3tz dis      | place 1      | 2,7536/   | scieter Sh       | ut in            |        |
| <u>Cemei</u> | nt did        | Ctrubeck           | 36hs         | topit     |                  |                  |        |
| <u></u>      | _             |                    | _            |           |                  | ·                |        |
|              |               |                    |              |           |                  |                  |        |
|              |               |                    |              | <u> </u>  |                  |                  |        |
|              |               |                    |              | _         |                  |                  |        |

Thanks Mits & tree

|            |                   |                                    | _                  |          |
|------------|-------------------|------------------------------------|--------------------|----------|
|            | QUANTITY or UNITS | DESCRIPTION of SERVICES or PRODUCT | UNIT PRICE         | TOTAL    |
| PLODZ      | /                 | PUMP CHARGE                        | 11500              | 1150.00  |
| mool       | 35                | MILEAGE                            | 4.50               | 227,50   |
| MODS       | 6.75 TBM          | Jon mapese clolivery               | 400. cc            | 600.00   |
| MDD3<br>CB | 15051             | 60/40 37 a 2 bal                   | 18.25              | 2737.50  |
|            |                   |                                    |                    |          |
|            | -                 |                                    |                    |          |
|            |                   |                                    | Subbohal           | 4715,00  |
|            |                   | 1ess 25                            | Eduse              | 1178,75  |
|            |                   |                                    | System             | 35 34,25 |
|            |                   |                                    |                    |          |
|            |                   |                                    |                    |          |
|            |                   |                                    |                    |          |
|            | :                 |                                    |                    |          |
|            |                   | <u></u>                            | SALES TAX          | 153.98   |
| <u> </u>   | TING DUA          |                                    | ESTIMATED<br>TOTAL | 3,690.23 |

AUTHORIZATION \_\_\_\_\_\_ DATE \_\_\_\_\_\_ DATE \_\_\_\_\_\_ I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.