

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

Form ACO-4 Form must be typed March 2009

APPLICATION FOR COMMINGLING OF

Commingling ID # _

PRODUCTION (K.A.R. 82-3-123) OR FLUIDS (K.A.R. 82-3-123a)

| OPERAT | OR: License # | API No. 1 | 5 | | | | | |
|--|---|--|------------|-----------------|--------|----------------|------------|----------------------|
| Name: | | Spot Description: | | | | | | |
| Address | 1: | | | _ Sec | Twp | S. R. | | East West |
| Address | 2: | | | Feet fro | m 🗌 | North / | South | Line of Section |
| City: | State: Zip:+ | | | Feet fro | m 🗌 | East / [| West | Line of Section |
| Contact I | Person: | County: _ | | | | | | |
| Phone: | () | Lease Na | me: | | | Well #: | | |
| | | | | | | | | |
| 1. | Name and upper and lower limit of each production interval to | be commingled: | | | | | | |
| | Formation: | | (Perfs): | | | | | |
| | Formation: | | (Perfs): | | | | | |
| | Formation: | | (Perfs): | | | | | |
| | Formation: | | (Perfs): | | | | | |
| | Formation: | | . , | | | | | |
| | | | · / | | | | | |
| 2. | Estimated amount of fluid production to be commingled from e | each interval: | | | | | | |
| | Formation: | BOPD: _ | | MCFPD | : | | BWPD: | |
| | Formation: | BOPD: _ | | MCFPD | : | | BWPD: | |
| | Formation: | BOPD: _ | | MCFPD | : | | BWPD: | |
| | Formation: | BOPD: _ | | MCFPD | : | | BWPD: | |
| | Formation: | BOPD: _ | | MCFPD | : | | BWPD: | |
| 3. 4. For Cont | Plat map showing the location of the subject well, all other we the subject well, and for each well the names and addresses of Signed certificate showing service of the application and affida mingling of PRODUCTION ONLY, include the following: | of the lessee of rec | ord or ope | erator. | 0 | | in a 1/2 ⊧ | mile radius of |
| 5. | Wireline log of subject well. Previously Filed with ACO-1: | Yes 🗌 No | | | | | | |
| 6. | Complete Form ACO-1 (Well Completion form) for the subject | well. | | | | | | |
| For Con | nmingling of FLUIDS ONLY, include the following: | | | | | | | |
| 7. | Well construction diagram of subject well. | | | | | | | |
| 8. | Any available water chemistry data demonstrating the compat | ibility of the fluids t | o be comr | ninaled. | | | | |
| | , | 5 | | 0 | | | | |
| current ir mingling | /IT: I am the affiant and hereby certify that to the best of my formation, knowledge and personal belief, this request for comis true and proper and I have no information or knowledge, which istent with the information supplied in this application. | | Su | ubmitted E | Electr | onically | 1 | |
| KCC | Office Use Only | | | | | | | . Protests must be |
| | nied Approved | in writing and co the notice of app | | .A.R. 82-3-135b | and mu | st be filed wi | ihin 15 da | ys of publication of |
| 15-Day | Periods Ends: | | | | | | | |

Date: _

Approved By: _



Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1196546

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

| CONFIDENTIAL WELL COMPLETION FORM |
|--|
| WELL HISTORY - DESCRIPTION OF WELL & LEASE |

| OPERATOR: License # | | API No. 15 | | | | |
|---|------------------|---|--|--|--|--|
| 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 #: | | | | |
| | Workover | Field Name: | | | | |
| | _ | Producing Formation: | | | | |
| | SIOW | Elevation: Ground: Kelly Bushing: | | | | |
| | SIGW | Total Vertical Depth: Plug Back Total Depth: | | | | |
| | Temp. Abd. | Amount of Surface Pipe Set and Cemented at: Feet | | | | |
| CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): | | Multiple Stage Cementing Collar Used? Yes No | | | | |
| 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 E | | | | | | |
| Deepening Re-perf. Conv. to ENHR | | | | | | |
| | Conv. to SwD | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) | | | | |
| | | | | | | |
| Commingled Permit #: | | Chloride content: ppm Fluid volume: bbls | | | | |
| Dual Completion Permit #: | | Dewatering method used: | | | | |
| SWD Permit #: | | Location of fluid disposal if hauled offsite: | | | | |
| ENHR Permit #: | | Operator Name: | | | | |
| GSW Permit #: | | Lease Name: License #: | | | | |
| | | Quarter Sec TwpS. R East West | | | | |
| • | mpletion Date or | | | | | |
| Recompletion Date Re | completion 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 | | | | | | | |
| Geologist Report Received | | | | | | | |
| UIC Distribution | | | | | | | |
| ALT I II III Approved by: Date: | | | | | | | |

| | Page Iwo | 1196546 |
|--|---------------------------------|--|
| Operator Name: | Lease Name: | Well #: |
| Sec TwpS. R | County: | |
| INCTRUCTIONS: Chain important tang of formations paratrated De | toil all aaroa Danart all final | achies of drill stame taste giving interval tasted time tast |

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 (Attach Additional Sheets) | | Yes No | | - | Formation (Top), Depth and Datu | | Sample | |
|--|----------------------|------------------------------|----------------------|------------------|---------------------------------|-------------------|-------------------------------|--|
| Samples Sent to Geolog | gical Survey | Yes No | Name | 9 | | Тор | Datum | |
| Cores Taken Electric Log Run | | ☐ Yes ☐ No ☐ Yes ☐ No | | | | | | |
| List All E. Logs Run: | | | | | | | | |
| | | | RECORD New | | ion, etc. | | | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs. / Ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives | |
| | | | | | | | | |
| | | | | | | | | |
| | | ADDITIONAL | CEMENTING / SQU | EEZE RECORD | | | | |
| Purpose: | Depth | Tupo of Comont | # Sooka Llood | | Type and [| Paraant Additivaa | | |

| Purpose: Perforate | Top Bottom | Type of Cement | # Sacks Used | Type and Percent Additives |
|---|------------|----------------|--------------|----------------------------|
| Protect Casing Plug Back TD Plug Off Zone | | | | |
| | | | | |

| Did you perform a hydraulic fracturing treatment on this well? | Yes | |
|--|--------------|--|
| Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 | gallons? Yes | |
| Was the hydraulic fracturing treatment information submitted to the chemical disclosure regi | stry? Yes | |

(If No, skip questions 2 and 3) No (If No, skip question 3)

No

No

(If No, fill out Page Three of the ACO-1)

| Shots Per Foot PERFORATION RI Specify Footage | | | | | | e | ۵ | | ement Squeeze Record of Material Used) Depth | | | |
|--|-------|---------------|--------------|-----------------|--------|---------------------|---------------|------------------------------|---|--------|--|--|
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No | | | | | | | | | | | | |
| Date of First, Resumed Production, SWD or ENHR. Producing Method: □ Flowing Pumping Gas Lift □ Other (Explain) | | | | | | | | | | | | |
| Estimated Production Oil Bbls. Per 24 Hours | | | Gas Mcf Wate | | er | Bbls. | Gas-Oil Ratio | Gravity | | | | |
| | | | | | | | | | | | | |
| DISPOSITION OF GAS: | | | _ | | METHOD | | | _ | PRODUCTION INT | ERVAL: | | |
| Vented Solo | d 🗌 l | Jsed on Lease | | Open Hole | Perf. | Uually (Submit A | | Commingled (Submit ACO-4) | | | | |
| (If vented, Submit ACO-18.) | | | | Other (Specify) | | Gubillit | | (Submit ACC-4) | | | | |

| Form | ACO1 - Well Completion |
|-----------|------------------------|
| Operator | OXY USA Inc. |
| Well Name | GREEN H 2 |
| Doc ID | 1196546 |

All Electric Logs Run

| LARRAV CC | MPENSATED TRUE RESISTIVITY LOG |
|-----------|--------------------------------|
| | MFENSATED TROE RESISTION FEOS |

SPECTRAL DENSITY DUAL SPACED NEUTRON LOG

MICROLOG

BOREHOLE COMPENSATED SONIC ARRAY LOG

| Form | ACO1 - Well Completion | | | | |
|-----------|------------------------|--|--|--|--|
| Operator | OXY USA Inc. | | | | |
| Well Name | GREEN H 2 | | | | |
| Doc ID | 1196546 | | | | |

Tops

| Name | Тор | Datum |
|---------------|------|-------|
| CHASE | 2651 | |
| HEEBNER | 4064 | |
| LANSING | 4118 | |
| KANSAS CITY | 4578 | |
| MARMATON | 4742 | |
| CHEROKEE | 4903 | |
| АТОКА | 5183 | |
| MORROW | 5271 | |
| CHESTER | 5448 | |
| LOWER CHESTER | 5545 | |
| STE GENEVIEVE | 5701 | |

| - | | | | |
|---|------------|---|--------|--|
| | anomenen N | | AND SH | |
| | | | | |
| | | | | |
| | | tone of a solo man atta to a , and the inter to a , | | |
| | | ENERGY SERVI | CES | |
| 2 | Stansteric | PRESSURE PLIMPING & WIF | FI INF | |

1700 S. Country Estates Rd. Liberal, Kansas 67905 Phone 620-624-2277

FIELD SERVICE TICKET 04339 1 7 A

| PHESSURE PUMPING & WIRELINE | | | DATE TICKE | ET NO | <u>a an</u> triag a |
|--|---|---------------|------------------|----------------|--|
| DATE OF 12-12-13 DISTRICT 1717 | | NEW WELL F | PROD INJ I | | /ER NO.: |
| CUSTOMER OXY USA | | LEASE Green | 411 7 | #2 WEL | L NO. |
| ADDRESS | | COUNTY Hasker | / | STATE 185 | n an |
| CITY STATE | | SERVICE CREW | Charles, Juan | Heetar | |
| AUTHORIZED BY Jen Beut | e e construction de la construction de la construction de la construction | | 5to hay | String | |
| EQUIPMENT# HR | IS EQL | JIPMENT# HRS | TRUCK CALLED | 12-12-15 PA | A TIME A-S/2 |
| a na tradición de la companya de la | | | ARRIVED AT JOB | 12-12-13 AN | 1-715 |
| 78938 8 70897 8 | | 463 8 | START OPERATIO | | 1-1000 |
| terre de la construction de la constructión de la c | <u> </u> | 566 1 | FINISH OPERATION | | M-1/1 5 |
| | | | RELEASED | 12-12-13 AM | |
| | | | | TON TO WELL SO | ***** |

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered). The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP. X

SIGNED:___ 12 (WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

| MATERIAL, EQUIPME | INT AND S | SERVICI | ES USEC |)) , | | UNIT | QUANTITY | UNIT PRICE | | \$ AMOUN | T |
|------------------------------|--|--|---|--|---|---|--|--|--|---|---|
| 50-50 AU2 | | M | 514 | N 65 | e service de | 310 | 390 | \$ Z | S | 3217 | 50 |
| Gyp som | ă | | = | | | 16 | 1640 | | 2 | 918 | 40 |
| Salt | 8 | 0 | 5 ST | 100 | | 16 | 2396 | B | 8 | 910 | 48 |
| C-15 Contraction Contraction | | forwar singe Kan | 265 | J | Maren (1917) L | 16 | 197 | 93 | 8 | 1847 | SC. |
| C-411 | Sal | | N 23 | N | | 16 | | 36 | V. | 246 | 00 |
| Gilenite | | none Partie | 2 551 | | | 16 - | 1950 | 5 | 0 | 975 | 100 |
| Guide Sloce | 34 | | | | | TA- | - In Barbara | | | 187 | 56 |
| Insert Float | 82 | | | V Iĝ | 2 - a - _a Sa | CA | 1 | • 1 • • 1 | | 161 | 25 |
| Stop Collor | 03 | | N 16 | $\mathcal{V}_{\mathbb{S}}$ | | C. | 1 | 1 | | 63 | 00 |
| Centralizer 5/2 | 578 | 2 | SI A | 2 | | <u>A.</u> | 25 | 56 z | 5 | 1406 | 25 |
| Nucher Plux | -10 | 1000 | 50 | | | A. | 1 | | | 78 | 75 |
| Stadloss Putymer | esa (| | 1-5 | | | 5d | 840 | 4 5 | 0 | 3780 | 00 |
| Stadoss CCM | jų s | Red | | | | 16 | 240 | 39 | 4 | 945 | 60 |
| Heavy Equimont Milege | ZY | So | | | | mi | 100 | 52 | 51 | 525 | 0 |
| Blendy & Mira Charge | Q G E W | 3 | No. N | | | 510 | 390 | 10 | 35 | 409 | 50 |
| BUTK Retry Charle | 88 | je l | S arr | and and Jone | | trie | 820 | 12 | 0 | 984 | 0 |
| Denth Chrise | 23 | | <u> 785 785</u> | | | Chrs | 1 | | | 2160 | 00 |
| Pley Conteinen Charge | ₽ ₽ | \$ \$ | 01 0.50 0 000 | | | 806 | (| n na ser a sa sa R | 3.454 | 187 | 50 |
| Pretting Mileal | | | | | | m | 50 | 31 | 9 | 159 | 50 |
| | | | | | | | | SUB TOT | AL | 10921 | 84 |
| EMICAL / ACID DATA: | | | 4 <u>19 19 19 19 19 19 19 19 19 19 19 19 19 1</u> | | | | · . | | <u>,</u> . | 121 | <u>07</u> |
| | 50-50 PUZ Sult Sult C-15 C-41 P Critenite Critenite Critenite Contative Stop Collos Cenhalive Stop Collos Cenhalive Cenhalive Stop Collos Cenhalive Cenhalive Cenhalive Stop Collos Cenhalive Collos Cenhalive Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Stop Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Cenhalive Collos Collos Cenhalive Collos Collos Collos Collos Collos Collos Collos Cenhalive Collos Cenhalive Collos Co | 50-50 PUZ Gypsom Salt C-15 C-411 Gilenite Gilenite Guide Sloce Insert Float Stop Colles Cenhalrzet 51/2 Webler Plus Stop Coss CCM Heay Equiprot Milege Berth Ohnge Plus Contained Charge Plus Contained Charge Plus Contained Charge Plus Contained Charge | 50-50 AUZ Gypsom Salt 0 C-15 C-411 Gillenite Gillenite Guide Sloce Tosert Floot Stop Colles Cenhalizet 51/2 Willer Rug Stoploss Pulymer Stoploss Pulymer Fleay Equiprot Mileze Nileze No Stoploss Con Heavy Equiprot Mileze Derth Ohige Puly Contained Charle Puly Contained Charle Puly Contained Charle Puly Contained Charle Puly Contained Charle | 50-50 AUZ Gypsom Salt C-15 C-411 Gillenite Gillenite Gillenite Guide Shore Insert Float Step Colles Cenhalizer Stz Mubber Aug Steploss Pulymer Heay Equiprot Milege Bulk Melkig Ohige Bulk Melkig Ohige Preking Milege EMICAL / ACID DATA: | SUBJECT CONTRACT AND CONTRACT OF CONTRACT | 50-50 AUZ Syn sum Salt C-41 C-41 C-41 Guide Shoe Finsert Float Stop Collot Centratizet Stz Centratizet Stz Centratizet Stz Centratizet Stz Centratizet Stz Stop Collot Stop Coss CCM Heav Equiption Stop Coss CCM Heave Equiption Stop Coss CCM Heave Equiption Stop Coss CCM Heave Equiption Stop Coss CCM Heave Equiption Emical / Acid Data: | 50-50 AUZ 5112 5214 5215 5 | 50-50 AUZ Gypsum Selt 000 Selt 000 000 16 16 16 197 16 2396 16 2396 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 197 16 1950 16 10 16 10 10 10 10 10 10 10 10 10 10 | 50-50 AUZ 3 5 5 5 5 5 7 Gypsum 0 0 16 16400 5 Seeld 0 0 16 2396 3 C-414 0 16 82 3 Guide Sloce 0 16 1950 5 Guide Sloce 0 16 1950 5 Guide Sloce 0 16 1950 5 Guide Sloce 0 16 14 5 Cenhalizet Slize 0 16 240 3 Cenhalizet Slize 0 16 240 3 Guides Aug 0 18 16 240 3 Guides Aug 0 18 16 240 3 Guides | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | 50 - 50 M02 50 51 54 590 8 25 3217 Gyrsom 0 6 16 1640 54 918 Salt 0 6 16 1640 54 918 Salt 0 6 16 2396 38 910 C-15 14 16 177 938 1847 C-411 0 16 172 3 22 3 22 Gyrsom 16 1720 50 975 3 246 347 C-411 0 16 1750 50 975 3 22 3 22 3 22 3 22 3 22 975 Gyrsom 16 1750 50 50 50 975 16 175 16 1750 1750 Gyrsom 16 1750 51 14 16 14 161 161 Standors 16 16 16 16 2400 3 14 145 |

| CHEMICAL / ACID DATA: | | | T Tel start e stell. El tratagon de la c | 1972 2 | 54 |
|-----------------------|---|----------------------|---|------------------|--------|
| | SERVICE & E | EQUIPMENT %TAX ON \$ | tinete de la sec | | Aven 1 |
| | MATERIALS | %TAX ON \$ | · · · · · · | | |
| | fassaanna an ann an an an an an an an an an | | TOTAL | N 11 1 1 R 1 1 R | 14.5 |
| | | | | | |

SERVICE WUT REPRESENTATIVE

FIELD SERVICE ORDER NO.

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

CLOUD LITHO - Askew, TX

| and the second | | | | | |
|----------------|-----|-----------|-----------|-------|-------|
| Í | | | AC | | SM SM |
| | | | | | |
| | | ENERG | AY SEP | VIC | ES |
| | PRE | SSURE PUI | MPING & W | RELIN | IE |

1700 S. Country Estates Rd. P.O. Box 129 Liberal, Kansas 67905 Phone 620-624-2277

| TICKET | NO | 171704339 |
|--------|-----|-----------|
| HUNCI | NO. | |

| ITEM/PRICE REF. NO. | MATERIAL, EQUIPMENT AND SERVICES USED | UNIT | QUANTITY | UNIT PRICE | | \$ AMOUNT | r |
|------------------------|--|-------------|----------|------------|-----|--|-------|
| 5003 | Service Supervisor 2" Pag Off Rendal Cant Darps Agarshy Munter | 24 | | | | 131 2 | 25 |
| E724 | 2" Per OFF Menhad | A | 1 | | | 225 | 2 |
| T103 | Cant DAMP Agersky Menter | <i>€</i> .4 | 1 | | | 412 | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| ig in. S | Alter alter a | d' . | | | | 1 ⁴⁷⁻¹⁴ | |
| | | | - | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | noncommunication (Home and Antine Home and | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| <u></u> | | | | | TAL | OR PRINTING | : INC |

| Customer | OKY US | i <mark>, Kansas</mark> 74 | | Lease No. | | Date , | 2-12-13 | | |
|--|-----------------------|--|--------------|-------------------------------------|-------------------------|--|--|--|--|
| ease 🥂 | CAT US | N t | | Well # 2 | | Service Recei | pt 4/334 | | |
| Casing < | r <u>een</u> ". Yz | Depth S | 7/05 | County Har | 5.N.C.11 | State 11.5 | | | |
| | 42 Lon | | Formation | | Legal C | Description 117-28 | | | |
| E | The horn | Pipe [|)ata | | Perfo | prating Data | Cement Data | | |
| Casing size | 5/2 1 | | Tubing Size | | | Shots/Ft | Lead | | |
| Depth 5 8 | | | Depth SJ 412 | | From | То | | | |
| /olume / | 34615 | | Volume | | From | То | | | |
| viax Press | 2000 | | Max Press | | From | То | Tail in 390sk 50-52 | | |
| Nell Conne | ction 51/2 | and and the second and a stand of the second se | Annulus Vol. | | From | To | 1,38F+251 POZ | | |
| | 57631 | | Packer Depth | | From | To | 7.3660-512 13.54 | | |
| Time | Casing Pressure | Tubing Pressure | Bbls. Pumbed | Rate | | Servic | e Log | | |
| 1915 | | | | | | Arrive Or. | Leestwee | | |
| 1930 | | | | | | 54 Ely M | eety - RyUp | | |
| 1915 | | | | | | | | | |
| 2100 | | | | | | Rig Norma Circolate | WINIG | | |
| 2145 | 1 | | | | Hepk up To BES | | | | |
| 2155 | 2500 | | 1.0 | 1.0 | Pressore Test | | | | |
| 2200 | 350 | | 20 | 5.5 | Pung Steg 1055 Polyment | | | | |
| 2215 | 310 | | 95 | 5.5 | | Pump cont @ | | | |
| 2240 | | | | | | <u>Sreg Plug-</u> | Wash Up | | |
| 2245 | 450 | | 123 | 5.5 | | Displace | L. Sense and a sense of the sense of the sense of the | | |
| 2310 | 1300 | | 10 | 2.0 | | 5 low Doe | 1. The second | | |
| 23/5 | 1800 | | .1 | , / | | Land Mig - Fi | loot Held | | |
| | | | | | - | Jub Cerry | 1.00 | | |
| | | | | | | 00000000000000000000000000000000000000 | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | Thanks be | r Viz Rasich | 1 ev Ceg | | |
| | | | | | | | | | |
| woodinee.co.interco.co.interco.interco.interco.interco.interco.interco.interco.interco.interco.interco.interco | | | | | | | | | |
| aliandamin di kacimatan ana akamata n ka | | | | | | | | | |
| | | | | | | | | | |
| | | | | autorio-concernormican addressed ad | | | | | |
| | | | | | | | 95000000000000000000000000000000000000 | | |

Vieta

Station Manager

1 Ohguez

Customer Representative

Cementer

Taylor Printing, Inc.

| | FII | EL | DS | ER\ | /IC | E | TI | СК | ET | |
|---|-----|----|----|-----|-----|---|----|----|----|---|
| 1 | 7 | 71 | 7 | 0 | 4 | 7 | 1 | 5 | Z | 1 |

TICKET NO

DATE



1700 S. Country Estates Rd. Liberal, Kansas 67905 Phone 620-624-2277

| | | | | | | | DATE HORET NO. | | |
|-------------------------|------------|----------------|-----|-----|--|------|----------------------------------|--|--|
| DATE OF JOB 12-61 | <i>3</i> 1 | DISTRICT / 7/7 | | | NEW OLD PROD INJ WDW CUST WELL WELL | | | | |
| | 1 119 | | 1 | | LEASE G | reen | "H" #2 WELL NO. | | |
| ADDRESS | | | | | COUNTY Hasteell STATE 165 | | | | |
| CITY STATE | | | | | SERVICE CF | REWT | Chnut, SAM, Rager, Ricardo | | |
| AUTHORIZED BY Jen Benth | | | | | JOB TYPE: 7.42 8 34 Surface | | | | |
| EQUIPMENT# | HRS | EQUIPMENT# | HRS | EQU | JIPMENT# | HRS | TRUCK CALLED 12-6-13 PM 600 | | |
| | 104 | 0.001-7 | 20. | 311 | (/ /) | 1.6. | ARRIVED AT JOB 12-6-13 AM-900 | | |
| 78938 | 18 | 70897 - | 18 | 309 | | 18 | START OPERATION 12-2-13 AM-1200 | | |
| 30463 - | 18 | 17)10 | | 575 | 97 | | FINISH OPERATION 12-7-13 AM -415 | | |
| 19566 | 1 | | | | | 1 | RELEASED 12-7-13 AM-530 | | |
| | | | | | | | MILES FROM STATION TO WELL 50 | | |

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered). The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP. SIGNED:

(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

| ITEM/PRICE REF. NO. | MATERIAL, EQUIPMENT AND SE | RVICES USED | UNIT | QUANTITY | UNIT PRICE | | \$ AMOUNT |
|------------------------|----------------------------|---|------|----------|------------|------|-----------|
| CLIUI | A-Con Blend | | SK | 390 | 13 4 | 5 | 5440 51 |
| CLIIO | Prenun Mis Cemit Z | | SK | -2.45 | | 3 | 2996 30 |
| CC109 | Calcism Chloride Z | 1 2 2 31 | 16 | 1563 | | B | 1234 77 |
| CC102 | Celloflake | | 16 | 159 | 2- | 78 | 442 02 |
| CC130 | C-51 00 | S NO LEN | 16 | 74 | 18 | 25 | 1387 50 |
| CF253 | Guide Shoe | | Et | 1 | | | 2850 |
| CF1453 | Insert Float Value 3 | S N E | CA | 1 | | | 210 00 |
| CF4405 | Contratizer 8 5/8 | | EA. | 17 | 108 | 75 | 1848 7 |
| CFIDS | Rubber Plus | | Cr | 1 | | | 168 75 |
| CF4109 | Step Caller 20 | | CA- | 1 | | | 75 00 |
| E101 | Heavy Equin ment Milleye | N.L.S. | mi | 130 | 5 | 25 | 7875 |
| 04530 | Blandy + Mirry Charge and | | SIC | 635 | / K | 5 | 666 7 |
| E113 | Bulk Delivery Chege | | tm | 1495 | 1 | 2 ap | 1794 40 |
| CEZOZ | Depth Charle 0: | | 4hrs | 1 | | | 112500 |
| Ľ 504 | Plus Contorne Chige | | 506 | 1 | | | 18750 |
| 2100 | Pickun Milege | | int | 50 | 31 | 9 | 159 50 |
| 5003 | Service Supervision | A) A) A) A) A) A) A) A) A) A) A) A) A) A | ÉA | (| | 1 | 131 29 |
| 12503 | Nerrick Charge | 15 - F Wet N | CA | 1 | | | 225 0 |
| CL403 | Additional Heurs Outor | | hr | 10 | 3754 | Ø | 37500 |
| | a many shreet | | | | SUB TOT | AL | 07915 11 |

| CHEMICAL | ACID DA | TA: | |
|----------|---------|-----|------|
| | | | |
| | | | |
| | | | |
| | | | |

| | | 22913 | 14 |
|---------------------|------------|-----------|----|
| SERVICE & EQUIPMENT | %TAX ON \$ | | |
| MATERIALS | %TAX ON \$ | | |
| | TOTAL | - 10.00 m | - |

SERVICE mor REPRESENTATIVE

THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY:

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

FIELD SERVICE ORDER NO.

| (B) | | | ме 5 | | | | | Cement Report |
|---------------------------------|--------------------|--------------------|--------------|-------------------|---|--------------|-----------------------|-------------------|
| Customer DXY USA | | | Lease No. | | | Date 12-6-13 | | |
| Lease Green "H" | | Well # 2 | | Serv | Service Receipt 4/7/5 | | | |
| Casing 8 5/8 Depth 2003 | | County Hashell | | | State 115 | | | |
| Job Type 742 Sur Foce Formation | | Legal Descript | | Legal Description | otion 10-28-34 | | | |
| Pipe Data | | | | | Perforating D | | | |
| Casing size | | | Shot | | Shots/Ft | | | |
| Depth 2009 Bepth 55, 37' | | | | From To 2 | | 2.4F73-SK | | |
| Volume | 56/5 | | Volume | | From | То | | 14.06d-sk 12.1# |
| Max Press 800 Max Press | | | Max Press | | From To | | Tail in 245stcClass C | |
| Well Connec | ction of Sa | | Annulus Vol. | From To | | | 1,34F7 3-5K | |
| DIVER DESIGN | 1966 | | Packer Depth | | From To | | | 6.33601-512 14.8# |
| Time | Casing Pressure | Tubing Pressure | Bbls. Pumbed | Rate | | | Service Lo | 99 |
| 930 | | | | | Arrive On Location | | Location | |
| 1030 | | | | | | Serety | | |
| 1700 | | | | | | 4 | Mirmy Ca | |
| 145 | | | | | | Circole | V | |
| 225 | | | | | HOUK UN TO BES | | | |
| 230 | 2000 | | 1 | | Pressure Test | | T | |
| 235 | 350 | | 167 | 5,5 | 1 1 1 1 2 | | +@12.1# | |
| 310 | 310 | | -58 | 5.5 | | | | |
| 325 | | | | | Drug Plus-WashUp | | | |
| 330 | 400 | | 115 | 5.5 | | | , | |
| 355 | 900 | | 10 | 2.0 | Steen Nearn | | | |
| 400 | 1400 | | ,1 | 11 | | | Ifeld | |
| 430 | 1500 | | | | Land Plas-Floot Held Pressure Test Casing-OK Comment TO SurFace | | sing-Oll | |
| | | | | | Connect TO SurFace | | Sur Face | |
| | | | | | | | | Port - |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Service Unit | s 789 | 38 | 70897-19570 | 30467- | - 3.7547 | 30463-1456 | в | |
| Driver Name | s JAT | 1 | SAM | Rige | | Priceso | | |

Victor

Bett 52

Customer Representative

Station Manager

Cementer

Taylor Printing, Inc.

AFFIDAVIT OF NOTICE SERVED

RE: Application for: OXY USA, INC.

Well Name: Green H-2 Legal Location: SE-NW-SE-SW 10-28S-34W Haskell Co

The undersigned hereby certifies that he/she is a duly authorized agent for the applicant, and that on the <u>28th</u> day of <u>April</u>, <u>2014</u>, a true and correct copy of the application referenced above was delivered or mailed to the following parties:

NOTE: A copy of this affidavit must be served as a part of the application.

Name: Donald Green Revocable Trust (Surf. Owner) <u>Address:</u> (attach additional sheets if necessary). PO Box 107, Sawyer, KS 67134

Oxy USA, Inc.

P.O. Box 2528, Liberal, KS 67905

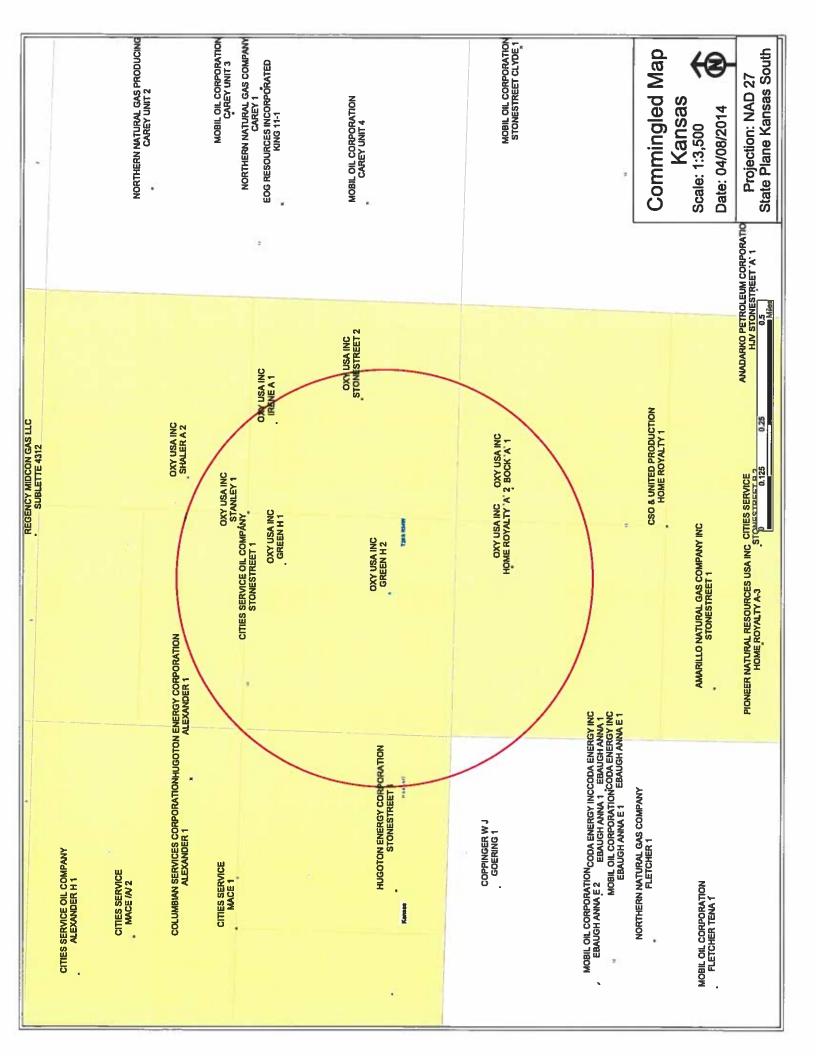
Signed this <u>28th</u> day of <u>April, 2014</u>.

neuna

Idania B. Medina Applicant or Duly Authorized Agent

| Subscribed and sworn to before me this 28^{4} day of | April , 2014 |
|---|-------------------------------|
| ANITA PETERSON Notary Public - State of Kansas My Appt. Expires October 1, 2017 | Anitaleteron Notary Public |
| My Commission Expires: Oct. 1, 2017 | Notary Fublic |

Protests may be filed by any party having a valid interest in the application. Petitions for protests shall be in writing and shall clearly identify the name and address of the protestant and the title of the application. The petition shall include a clear and concise statement of the direct and substantial interest of the protestant in the proceedings, including the manner in which the protestant may be affected, and the nature, extent, character and grounds of the protest. Protestants shall serve the protest upon the applicant by mail or personal service at the same time or before the protestant files the protest with the Conservation Division.



AFFIDAVIT

\ - SS.

STATE OF KANSAS

County of Sedgwick

Mark Fletchall, of lawful age, being first duly sworn, deposeth and saith: That he is Record Clerk of The Wichita Eagle, a daily newspaper published in the City of Wichita, County of Sedgwick, State of Kansas, and having a general paid circulation on a daily basis in said County, which said newspaper has been continuously and uninterruptedly published in said County for more than one year prior to the first publication of the notice hereinafter mentioned, and which said newspaper has been entered as second class mail matter at the United States Post Office in Wichita, Kansas, and which said newspaper is not a trade, religious or fraternal publication and that a notice of a true copy is hereto attached was published in the regular and entire Morning issue of said The Wichita Eagle for _1_ issues, that the first publication of said notice was

made as aforesaid on the 13th

April A.D. 2014, with

subsequent publications being made on the following dates:

And affiant further says that he has personal knowledge of the statements above set forth and that they are true.

Fletchall Mark

Subscribed and sworn to before me this

14th day of April, 2014

JENNIFER RAE BAILEY Notary Public - State of Kansas My Appl. Expires 14/2017

Notary Public Sedgwick County, Kansas

Printer's Fee : <u>\$211.60</u>

230 Legal Notices BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS NOTICE OF FILING APPLICATION RE: OXY USA Inc. Ap-plication for order to commingle Upper & Lower Morrow sources of supply in GREEN H-2 well, lo-cated in Sec 10 Twp 285 34W, Haskell County, Kansas. TO: All Oli and Gas Pro-ducers, Unleased Minerals Interest Ow ners, Landowners, and all persons whosoever concerned. You, and each of you, are hereby nolified that OXY USA Inc. has filed an applica-tion to commingle the production from the Upper & Lower Mor-row sources of supply in the GREEN H-2 well, located in the SE-NW-SE-SW of Sec 27 Twp 25S 32W In Haskell County, Kan-sas. Any persons who object to or protest this ap-plication shall be ra-quired to file their ob-lections or protest is with the Conservation Division of the State of Kansas within fifteen (15) days from the date of this publica-tion. These protests shalt be filed pursuant to Commission regu-lations and must state specific reasons why the grant of the appli-cation may cause waste, violate correl-alive rights or pollute the natural resources of the State of Kansas. If no protests are re-ceived, this applica-tion may be granted through a summary proceeding. If valid protests are received, this maiter will be set for hearing. persons interested or concerned shall take notice of the foregoing and shall govern themselves accord-ingly. OXY USA Inc. P.O. Box 2528 Liberal, KS 67905 (620)-629-4200

Proof of Publication

State of Kansas, County of Haskell, ss:

LLL DALC)

of lawful age, being duly sworn upon oath states that he/she is the editor of THE HASKELL COUNTY MONITOR CHIEF.

THAT said newspaper has been published at least weekly 50 times a year and has been so published for at least five years prior to the first publication of the attached notice.

THAT said newspaper was entered as second class matter at the post office of its publication;

THAT said newspaper has a general paid circulation on a daily, weekly, monthly, or yearly basis in HASKELL County, Kansas and is NOT a trade, religious or fraternal publication and has been printed and published in HASKELL County, Kansas.

THE ATTACHED was published on the following dates in a regular issue of said newspaper:

| 1st Publication was made on the 16 | day of <u>April</u> , 20 14 |
|------------------------------------|--|
| 2nd Publication was made on the | day of, 20 |
| 3rd Publication was made on the | day of, 20 |
| 4th Publication was made on the | day of, 20 |
| 5th Publication was made on the | day of, 20 |
| | and second second second second second |

| Publication fee | \$_1.030 | | | | |
|---|------------|--|--|--|--|
| Affidavit, Notary's Fees | \$ | | | | |
| Additional Copies @ | \$ | | | | |
| Total Publication Fee | s 6030 | | | | |
| PIOLS MUDA CLOS | | | | | |
| (Signed) |) | | | | |
| Witness my hand this $_16$ day of $_$ | 42511,2014 | | | | |
| SUBSCRIBED and SWORN to before m | e this | | | | |
| day ofADT11 , 20 | | | | | |
| KODI. C. Anderin | | | | | |
| (Notary Public) | | | | | |
| My commission expires 2 | 7.2018 | | | | |
| KELLY C. ANDERSON Notary Public - State of Kansas My Appt. Expires February 7, 2018 | | | | | |

Legal Notice

(Published in The Haskell Caunty Monitor-Chief on Wednesday, April 16, 2014.) BEFORE THE STAILE C O R P O R A T I O N COMMISSION OF THE STAILE OF KANSAS NOTICE OF FILING APPLICATION

RE: OXY USA Inc. Application for order to commingle Upper & Lower Morrow sources of supply



in GREEN/H-2 well, located in Sec 10 Twp 28S 34W, Haskell County, Kansas.

TO: All OH and Gas Producers, Unleased Minerals Interest Owners, Landowners, and all pensons whosoever concerned

You, and each of you, are hereby notified that OXY USA Inc has filed an application to commingle the production from the Upper & Lower Morrow sources of supply in the GREEN H-2 well, located in the SE-NW-SE-SW of Sec 27 Twp 25S 32W in Haskell County, Kansas.

Any persons who object to or protest this application shall be required to file their objections or protests with the Conservation Division of the State Corporation Commission of the State of Kansas within fifteen (15) days from the date of this publication. These protests

Commission regulations and must state specific reasons why the grant of the application may cause waste violate correlative rights or pollute the natural resources of the State of Kansas. If no protests are received, this application may be granted through a summary proceeding. If valid protests are received, this matter will be set for hearing.

All persons interested or concerned shall take notice of the foregoing and shall govern themselves accordingly.

history

OXY USA Inc. P.O. Box 2528

Liberal, KS 67905 (620)-629-4200 Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner Sam Brownback, Governor

May 13, 2014

Idania Medina OXY USA, Inc. 5 E Greenway Plz Houston, TX 77227-7570

RE: Approved Commingling CO041410 Green H 2 API # 15-081-22041-00-00

Dear Ms. Medina:

Your Application for Commingling (ACO-4) for the above described well has been reviewed and approved by the Kansas Corporation Commission (KCC) per K.A.R. 82-3-123. Notice was examined and found to be proper per K.A.R. 82-3-135a. No protest had been filed within the 15-day protest period.

Based upon the depth of the Morrow formation perforations, total oil production shall not exceed 200 BOPD and total gas production shall not exceed 50% of the absolute open flow (AOF). <u>Production from the well must be adjusted to comply with the allowable limit of 200 BOPD unless an application for an increased allowable is approved by the commission.</u>

Sincerely,

Rick Hestermann Production Department