| Sante Fe Main Phone: (505) 47 | | | | | Sta | ate of N | ew Me | xico | | | | | | Au | Form C-103 gust 1, 2011 |
|----------------------------------|----------------|---|-----------------|----------------------|----------------|-------------------|------------------------|----------------|-------------|---------------|-------------|-----------|----------------------|------------|----------------------------|
| General Inform | | | E | Eneray | /. Mine | erals an | d Natu | ral Res | sourc | es | | | | Pe | rmit 369463 |
| Phone: (505) 62 | | | | | | onserva | | | | | WEL | L API NUI | MBER ·025-5190 | 14 | |
| Online Phone D | | cd/contact-us | | | | | | | • | | 5. Inc | | oe of Lease | | |
| | | | | | 122 | 20 S. St | Francis | s Dr. | | | 6 64 | | vate Gas Lease | No | |
| | | | | | Sa | anta Fe, | NM 87 | 505 | | | 0. 50 | ate Oil & | Gas Lease | NO. | |
| | | CI | | OTICES A | ND DED | ORTS ON W | /ELLO | | | | 7. Le | | e or Unit Ag | | Name |
| (DO NOT USE TO (FORM C-101) I | | FOR PROPOSALS TO | | | | | | R. USE "APF | LICATION I | OR PERMI | т" | CO | OMBES S | SWD | |
| Type of Well: Salt | : Water Dis | posal | | | | | | | | | 8. W | ell Numbe | | | |
| 2. Name of Ope | erator | | | | | | | | | | 9. 00 | GRID Nun | nber | | |
| 3. Address of O | ger Water, | LLC | | | | | | | | | 10. F | | 2067 e or Wildcat | t | |
| 400 | W Wall St. | Suite 250, Midland, | TX 79701 | | | | | | | | | | | | |
| Well Location Unit | n Letter I | : 1630 feet from | the S | line | and feet 2 | 00 | from the E | | line | | | | | | |
| Sect | tion 22 | Township 20 | | 33E | NMPM | | nty <u>Lea</u> | | | | | | | | |
| | | 1 | 1. Elevation (S | show whether 2 GR | DR, KB, BT, | GR, etc.) | | | | | | | | | |
| Pit or Below-gra | ade Tank Ap | plication or Closure | | | | | | | | | | | | | |
| Pit Type | Depth to | Groundwater | Distance from | nearest fresh | n water well_ | Distance | from nearest s | urface water_ | | | | | | | |
| Pit Liner Thickn | ness: | mil Below-0 | Grade Tank: V | olume | bbl | s; Construction I | Material | | | | | | | | |
| 12. Check App | ropriate Box | to Indicate Nature of N | | | | 1 | İ | | | UDOFOLIEN | IT DEDOD | . 05. | | | |
| PERFORM RE | EMEDIAL WO | | INTENTION D | io: Jg and aban | IDON | | REMEDIAL V | VORK | 5 | UBSEQUEN | _ | LTER CA | SING | | |
| TEMPORARIL PULL OR ALTI | | | | ANGE OF PLA | | | COMMENCE CASING/CEN | DRILLING O | PNS. | | □ P | LUG AND | ABANDON | 1 | |
| Other: | ER CASING | | | LTIFLE COM | r L | | Other: Drillin | | | | | | | | \bowtie |
| | | | | | | | | | | | | | | | |
| | diagram of | ompleted operations. (Coroposed completion o | | | tails, and giv | e pertinent dates | s, including esti | mated date of | starting an | y proposed v | vork.) SEE | RULE 11 | 03. For Mu | Itiple Con | npletions: |
| Casing and C | Cement Pro | ogram | | | | | | | | | | | | | |
| Date | String | Fluid | Hole | Csg | Weight | Grade | Est | Dpth | Sacks | Yield | Class | 1" | Pres | Pres | Open |
| 06/28/24 | Surf | Type FreshWater | Size 27.25 | Size 20 | lb/ft 133 | X56 | тос 1288 | Set 1464 | 250 | 1.33 | С | Dpth | Held 1520 | Drop 20 | Hole N |
| 06/28/24 | Surf | FreshWater | 27.25 | 20 | 133 | X56 | 0 | 1464 | 2150 | 1.82 | С | | 1520 | 20 | N |
| 07/04/24 | Int1 | Brine | 18.5 | 16 | 75 | J55 | 1275 | 3366 | 250 | 1.336 | С | | 1560 | 40 | N |
| 07/04/24 | Int1 | Brine | 18.5 | 16 | 75 | J55 | 0 | 3366 | 1235 | 1.83 | С | | 1560 | 40 | N |
| 07/15/24 | Int3 | FreshWater | 14.75 | 13.375 | 61 | J-55 | 4717 | 5297 | 110 | 1.33 | С | | 1580 | 20 | N |
| 07/15/24 07/15/24 | Int3 Int3 | FreshWater FreshWater | 14.75 14.75 | 13.375 13.375 | 61 61 | J-55 J-55 | 3360 2422 | 5297 5297 | 780 45 | 1.8 1.33 | C C | | 1580 1580 | 20 20 | N N |
| 07/15/24 | Int3 | FreshWater | 14.75 | 13.375 | 61 | J-55 | 0 | 5297 | 610 | 1.8 | C | | 1580 | 20 | N |
| 07/19/24 | Int3 | CutBrine | 12.25 | 9.625 | 40 | P-110 | 10774 | 11327 | 125 | 1.39 | Н | | 2344 | 44 | N |
| 07/29/24 | Int3 | CutBrine | 12.25 | 9.625 | 40 | P-110 | 5307 | 11327 | 925 | 2.96 | н | | 2344 | 44 | N |
| 07/29/24 | Int3 | CutBrine | 12.25 | 9.625 | 40 | P-110 | 4919 | 11327 | 65 | 1.34 | C | | 2344 | 44 | N |
| 07/29/24 | Int3 | CutBrine | 12.25 | 9.625 | 40 | P-110 | 0 | 11327 | 1030 | 2.18 | Ċ | | 2344 | 44 | N |
| 08/10/24 | Liner1 | Mud | 8.75 | 7.625 | 39 | HPP110 | 11202 | 15278 | 425 | 1.47 | Н | | 3393 | 107 | N |
| | | formation above is true general permit ☐ or an | | | | | further certify t | hat any pit or | below-grade | e tank has be | een/will be | construct | ed or close | d accordi | ng to |
| SIGNATURE | | Electronically Signature | gned | TITLE | | Partner | | | | DATE | | 1/1 | 1/2025 | | |
| Type or print | name | Zach Butts | | E-mail ac | ddress | zachary@de | eepriverresou | rces.com | | Telepho | one No. | 80 | 6-672-17 | 79 | |
| For State U | se Only: | | | | | | | | | | | | | | |
| APPROVED E | BY: | Matthew Gomez | | TITLE | | | | | | DATE | | 1/2 | 2/2025 2:3 | 7:24 PN | |

| Permian | Oilfield | Partners |
|------------|-----------|-----------------|
| Casing and | l Cementi | ng Report |

| Casing and C | Cementing F | Report | | | Foreman: | | 1468 4 1461 4 1461 4 1463 4 14 | | |
|--------------------------------|-------------|---------------|---------------------|------------------|--|---------------|--|----------------------------|--|
| Well Name: | | Coombe | s SWD #1 | | Date: | 06 | /28/24 | | |
| Section: | | | | | | | | E | |
| Surface: | | | - | | | =' | | | |
| Casing Point/ | TD Time: | 11:50 PM | TD Date: | 06/26/24 | _Total Depth: | 1468 | _ | | |
| Casing Ran: | 37 | Jt | Forum FS 20" 133# 2 | X-56 BTC Csg | | | _ | 4.17 1461.86 | |
| | | - | | | | | - - | | |
| | | - | | | | | - - | | |
| | | - | | | | | <u>-</u> - | | |
| | | - | | | Total Length Less above K Casing set @ | B | - | 1466.03 2.23 1463.80 | |
| Cementing Co | ompany: | Hallib | urton | | • | | Liner top: | 1403.00 | |
| 1st Stage Cen | | | <u> </u> | = | 2 · teertop. | | | | |
| S | | 2150 sks Exte | endaCem C | w/ 3 pps Kol-S | Seal, 0.125 pps | Poly E Flake | 0.3% HR-800 | | |
| | | Yield: | 1.82 | Cuft/sk | Weight: | 13.5 | PPG | | |
| | 2nd Lead: | | | | | | | | |
| | | Yield: | | _Cuft/sk | Weight: | | _PPG | | |
| | Tail: | 250 sks HalC | | | | | | | |
| | 2 1 77 11 | Yield: | 1.33 | _Cuft/sk | Weight: | 14.8 | _PPG | | |
| | 2nd Tail: | Yield: | | Cuft/sk | Waight. | | PPG | | |
| Plug Down T | ima: | 10:40 AM | | Date: | Weight: 06/28/24 | | Bump plug? | No | |
| Lift Pressure | | psi @ | 2 | bbls/min | Circulated: | - | sacks | NO | |
| | | 26 | | _ | FW | | - | | |
| 2nd Stage Ce | _ | | - | | | _ < 71 | , | | |
| - | 1st Lead: | | | | | | | | |
| | | Yield: | | _Cuft/sk | Weight: | | _PPG | | |
| | Tail: | | | | | | | | |
| | | Yield: | | _Cuft/sk | Weight: | | _PPG | | |
| Plug Down T | | • | _Date: | | _Closed DV to | | | psi | |
| Lift Pressure | | psi @ | hhla of | _bbls/min | Circulated: | | _ | | |
| Displaced cas Regulatory Fi | _ | fied: | _bbls of | derro w/NMOCI | | - | No | | |
| Additional Re | _ | | | | _ | | nner string & L | .DDP | |
| radicional No | iimi KS. | WOC 9 hrs. | oump piug. | 10si jiouis - 1/ | 10 ooi ouch. B | ung out of th | mer suring & L | | |
| | | | | | | | | | |

| Permian | Oilfield | Partners |
|------------|-----------|-----------------|
| Casing and | l Cementi | ng Renort |

| Casing and C | Cementing F | Report | | | Foreman: | | BB/WR | |
|---------------|----------------|-----------------|--------------------------|---------------|------------------------------|---------------|------------------|-----------------|
| Well Name: | | Coombe | s SWD #1 | | Date: | 07/ | /04/24 | |
| Section: | | | | | - 20S | | 33 | Е |
| Surface: | | Intermediate: | X | _Production: | | Liner: | | |
| Casing Point/ | TD Time: | 8:30 AM | TD Date: | 07/03/24 | _Total Depth: | 3370' | _ | |
| Casing Ran: | 1 | _ | Forum FS | | | | - | 2.16 |
| | <u>1</u> 74 | Jts | Seal Assy 16" 75# J-: | 55 BTC Csg | | | - - | 2.00 3363.40 |
| | | - - | | | | | - - | |
| | | - - | | | | | - - | |
| | | - - | | | | | - - | |
| | | - | | | Total Length | | - | 3367.56 |
| | | | | | Less above K Casing set @ | | | 1.61 3365.95 |
| Cementing Co | ompany: | Hallib | urton | <u> </u> | DV tool top: | None | Liner top: | |
| 1st Stage Cen | • | 1025 also Exte | andaCam C | w/ 0.20/ HD 9 | 00, .25# D-Air | 5000 40/ D | antanita | |
| | ist Lead: | Yield: | 1.83 | | Weight: | 13.5 | PPG | |
| | 2nd Lead: | ricia. | 1.03 | Culusk | weight. | | _110 | |
| | Ziid Lead. | Yield: | | Cuft/sk | Weight: | | PPG | |
| | Tail: | 340 sks HalC | | _ | weight. | | .110 | |
| | I all. | Yield: | 1.336 | | Weight: | 14.8 | PPG | |
| | 2nd Tail: | Ticia. | 1.550 | _Cuit/sk | weight. | | .110 | |
| | Ziid Tuii. | Yield: | | Cuft/sk | Weight: | | PPG | |
| Plug Down Ti | ime· | 10:55 AM | | Date: | 07/04/24 | | Bump plug? | Yes |
| Lift Pressure | 1000 | psi @ | - 5 | bbls/min | Circulated: | - 276 | sacks | |
| | | 57 | | – I | F W | | • | |
| 2nd Stage Cer | | | - | | | - \ • • | ŕ | |
| | 1st Lead: | | | | | | | |
| | | Yield: | | Cuft/sk | Weight: | | PPG | |
| | Tail: | | | | | | | |
| | | Yield: | | _Cuft/sk | Weight: | | PPG | |
| Plug Down T | ime: | | _Date: | | _Closed DV to | ool with | | .psi |
| Lift Pressure | | psi @ | | _bbls/min | Circulated: | | sacks | |
| Displaced cas | ing with | | _bbls of | | | (type of flu | iid) | |
| Regulatory Fi | eld Rep noti | fied: | Gilbert Con | derro w/NMOCI | <u>)</u> | Witnessed: | No | • |
| Additional Re | emarks: | Test floats - H | Held ok, 1 bi | bl return. WO | C 12 hrs. Cut o | ff csg & insi | tall rotating he | ead. |
| | | | | | | | | |

| Permian (| Oilfield | Partners |
|------------|----------|-----------------|
| Casing and | Cementi | ng Renort |

| Casing and C | ementing R | eport | | | Foreman: | | BB/MT | |
|----------------|---------------|-----------------|---------------|------------------|----------------|---------------|------------|------------------|
| W 11 N | | 0 1 | CWD //1 | | D. (| 07/ | 15/24 | |
| Well Name: | | Coombe | | | - | 07/ | | |
| Section: | | 22 | Township | 20 | OS . | Range | 33 | Е |
| Surface: | | Intermediate: | X | _Production: | | Liner: | | • |
| Casing Point/ | ΓD Time: | 12:30 PM | TD Date: | 07/14/24 | Total Depth: | 5476 | | |
| Casing Ran: | 1 | • | Davis Lync | | | | | 1.97 |
| | 1 | . Jt | | # J-55 BTC Csg | | | | 42.02 |
| | 45 | Jts | Davis Lync | # J-55 BTC Csg | | | | 1.09 |
| | 1 | - 715 | | al Assy | | | | 3.25 |
| | 1 | • | | ch DV Tool | | | | 2.30 |
| | 80 | Jts | | # J-55 BTC Csg | , | | | 3365.14 |
| | | - | | | | | | |
| | | | | | | | | |
| | | - | | | T (1 T) (1 | | | 5206.00 |
| | | | | | Total Length | | | 5306.98 |
| | | | | | Less above K | | | 10.00 5296.98 |
| | | | | | Casing set @ | | | 3290.98 |
| Cementing Co | mpany: | Hallib | urton | _ | DV tool top: | 3360 | Liner top: | N/A |
| | | | | _ | | | | |
| 1st Stage Cem | • | | | | | | | |
| | 1st Lead: | 780 sks Exten | daCem C w | / 4% Bentonite (| 0.55% HR-800 |), .25# D-Air | 5000 | |
| | | Yield: | 1.0 | Cuft/sk | Waight | 13.5 | PPG | |
| | | i ieid. | 1.0 | _Cuit/sk | weight. | 13.3 | rru | |
| | 2nd Lead: | | | | | | | |
| | | | | | | | | |
| | | Yield: | | Cuft/sk | Weight: | | PPG | |
| | | | | | | | | |
| | Tail: | 110 sks HalCe | em C .25% l | HR-800 | | | | |
| | | 37: 11 | 1.22 | C 0/1 | XX : 1. | 140 | DDC | |
| | | Yield: | 1.33 | _Cuft/sk | Weight: | 14.8 | PPG | |
| | 2nd Tail: | | | | | | | |
| | 2110 10111 | | | | | | | |
| | | Yield: | | Cuft/sk | Weight: | | PPG | |
| | | | | _ | | | | |
| Plug Down Ti | me: | 11:01 AM | - | Date: | 07/15/24 | | Bump plug? | Yes |
| - 10 - | | | _ | | | | | |
| Lift Pressure | 1250 | psi @ | 2 | _bbls/min | Circulated: | 2 | sacks | |
| Displaced w/ | | 800 | bbls of | F/ | W | (type of flu | id) | |
| Displaced w/ | | | - 0013 01 | | ** | (type of hu | id) | |
| 2nd Stage Cen | nent Slurry: | | | | | | | |
| | | 610 sks Exten | daCem C w | /4% Bentonite, 0 | 0.55% HR-800 | % 0.25# D- | Air 5000 | |
| | 1st Lead: | | | | | | | |
| | | Yield: | 1.8 | Cuft/sk | Weight: | 13.5 | PPG | |
| | | 45 -1 II-1C | C/0 250 | / IID 900 | | | | |
| | Tail: | 45 sks HalCer | n C W/0.25% | ∕₀ HK-800 | | | | |
| | ran. | Yield: | 1.33 | 3 Cuft/sk | Weight: | 14.8 | PPG | |
| | | | | _ | 8 | | | |
| Plug Down Ti | me: | 2:51 PM | Date: | 7/15/2024 | Closed DV to | ol with | 2350 | psi |
| | | | | | | | | |
| Lift Pressure | 1170 | psi @ | 5 | bbls/min | Circulated: | 216 | sacks | |
| D: 1 1 : | *41 | 511 | 111 6 | FW | | (| .17 | |
| Displaced casi | ng with | 511 | ODIS OF | FW | | (type of flu | iu) | |
| Regulatory Fie | eld Rep notif | ied: | Gilbert Core | derro w/NMOCD | | Witnessed: | No | |
| | rep nour | | 55617 COII | | - | | 110 | • |
| Additional Re | marks: | | | | | | | |
| | | Test floats - H | leld ok, 6 bb | ol return. WOC | 8 hrs. Cut off | csg & instali | wellhead. | |
| | | | | | | | | |

Permian Oilfield Partners Casing and Cementing Report

| Casing and C | Cementing Report | | | | Foreman: | | GF/MT/BT | |
|------------------|----------------------------------|--|---|---|--|------------------|------------------------|---|
| Well Name: | | Coombes SWD | #1 | | Date | : 7/29/ | 2024 | |
| Section: | 22 | Coomines 5 W D | | 2 | _ | Range | | 23E |
| Surface: | | Intermediate: | X | Production: | | Liner: | | |
| Casing Point/TE | Time: | 3:15 AM | TD Date: | 7/28/2024 | _Total Depth: | 11327 | _ | |
| Casing Ran: | 1 1 65 71 1 126 | | 9.625" 40# Davis - Lyr 9.625" 40# 9.625" 40# 9.625" For | nch Float Shoe P-110 BTC Cs nch Float Colla P-110 BTC Cs L80 BTC Csg um PCS tool | sg .r sg | | | 1.58 43.40 1.26 2741.23 3207.51 24.50 5311.38 |
| | | | | | Total Length Less above I Casing set @ | KB | - - • | 11330.86 3.96 11326.90 |
| Cementing Com | ipany: | Hallit | ourton | _ | DV tool top: | 5307.52 | Liner top: | |
| 1st Stage Cemer | nt Slurry: 1st Lead: 2nd Lead: | 925 sks NeoC 6% Sa-1015 (Yield: | | nCl, .5 D-air, 5º _ Cuft/sk | % CA-661, 3# Weight: | Kol-Seal, .125 | # Poly-E-Flake _PPG | |
| | Ziid Lead. | Yield: | | Cuft/sk | | | | |
| | Tail: 2nd Tail: | 125 sks NeoC | | — ALAD-344, .25 eal, .125# Poly- _ Cuft/sk | | , .025% SA- 015 | PPG 5 (PB) PPG | |
| | | Yield: | | _Cuft/sk | Weight: | | _PPG | |
| Plug Down Time | | 2:37 PM | - | Date: | 7/29/2024 | - | Bump plug? | No |
| Lift Pressure | 394 | psi @ | 7.38 | _bbls/min | Circulated: | 312 | sacks | |
| Displaced casing | g with | 420 | bbls of | Cut | Brine | (type of fluid |) | |
| 2nd Stage Ceme | 1st Lead: | 1.5% Econoli Yield: 65 sks HalCe | te, .25# D-A 2.13 m | | PB), 5% CA-6 Weight: | 61, .54% WG-3 | 6, PPG | |
| | Tail: | .35% HR-800 Yield: | | 4 Cuft/sk | Weight: | 14.8 | PPG | |
| Plug Down Tim | e: | 7:58:00 PM | Date: | 7/29/2024 | Closed DV t | ool with | 1018 | psi |
| Lift Pressure | | 897 psi @ | | 7_bbls/min | Circulated: | 239 | sacks | |
| Displaced casing | g with | 403 | bbls of | Cut Brine | | _(type of fluid |) | |
| Regulatory Field | Rep notified: | | Gilbert Co | rdero, NMOCD | _ | Witnessed: | No | |
| Additional Rema | arks: Test floats - Held ok, 3. | 5 bbl return WO | C 8 hrs Cu | t off csg & inst | tall wellhead | | | |
| | 1 - 51 110 ats - 110 at N, 5. | ooi icuiii. WO | coms. cu | . OII COE OC IIISI | mii weiiiitau. | | | |

Permian Oilfield Partners Casing and Cementing Report

| Casing and C | ementing I | Report | | | Foreman: | | BB/BT/MT | |
|----------------|---|---|--|------------------------------------|---------------------------|---------------|---------------------------------|---|
| Well Name: | | Coombe | s SWD #1 | | Date: | 08/ | /10/24 | _ |
| Section: | | 22 | _Township | 2 | 0S | Range | 23 | E |
| Surface: | | _Intermediate: | | Production: | | Liner: | X | - |
| Casing Point/ | ΓD Time: | 8:30 AM | TD Date: | 08/09/24 | Total Depth: | 15278 | _ | |
| Casing Ran: | 1 1 93 1 1 1 1 358 | - - - - - - | 7.625" 39# Halliburtor 7.625" 39# XO VersaFlex | | | | - - - - - - - | 2.27 44.15 2.03 4007.65 2.62 6.49 10.65 21.20 11173.07 14.78 15284.91 6.91 |
| | | | | | Casing set @ | | | 15278.00 |
| Cementing Co | ompany: | Hallib | urton | _ | DV tool top: | | Liner top: | 11202.14 |
| 1st Stage Cem | ent Slurry: 1st Lead: | 425 sks Versa .4% Halad-34 Yield: | 4. 3% Micro | obond. 0.2% C _Cuft/sk | FR-3. 0.5% hr- Weight: | -601 | PPG | |
| | 2nd Lead: | | | | | | | |
| | | Yield: | | _Cuft/sk | Weight: | | PPG | |
| | Tail: | | | | | | | |
| | 2-4 Tail. | Yield: | | Cuft/sk | Weight: | | PPG | |
| | 2nd Tail: | Yield: | | _Cuft/sk | Weight: | | PPG | |
| Plug Down Ti | me: | 16:07:00 PM | _ | Date: | 08/10/24 | _ | Bump plug? | Yes |
| Lift Pressure | 2500 | _psi @ | 4 | _bbls/min | Circulated: | 20 | sacks | |
| Displaced casi | ing with | 371 | bbls of | Fresh/Sy | stem mud | (type of flu | uid) | |
| 2nd Stage Cer | ment Slurry: | | | | | | | |
| | 1st Lead: | Yield: | | _Cuft/sk | Weight: | | PPG | |
| | Tail: | Yield: | | Cuft/sk | Weight: | | PPG | |
| Plug Down Ti | me: | | _Date: | | _Closed DV to | ool with | | psi |
| Lift Pressure | | _psi @ | | _bbls/min | Circulated: | | sacks | |
| Displaced casi | ing with | | bbls of | | | (type of flu | uid) | |
| Regulatory Fig | eld Rep noti | fied: | Gilbert Co | rdero, NMOCD | _ | Witnessed: | No | - |
| | . Shear pins | s. TOH 1 jt, cir | c out cemer | rn 3 bbl. Drop bant. Test liner ha | anger to 1500 p | osi. Test OK | C. Displace mu | |