

## **APPENDIX A TO THE INJECTION WELL PLUGGING PLAN: MONITOR AND WATER WITHDRAWAL WELLS**

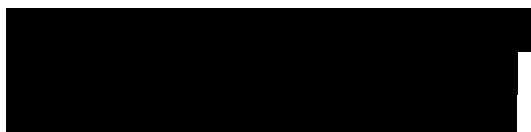
### **Brown Pelican CO<sub>2</sub> Sequestration Project**

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#### **1.0 Facility Information and Overview**

Facility name: Brown Pelican CO<sub>2</sub> Sequestration Project  
BRP CCS1, BRP CCS2 and BRP CCS3 Wells

Facility contact:



Well location: Penwell, Texas

|          |             |               |
|----------|-------------|---------------|
| BRP CCS1 | 31.76481926 | -102.72891895 |
| BRP CCS2 | 31.76994887 | -102.73320589 |
| BRP CCS3 | 31.76024766 | -102.71013484 |

#### **2.0 Plugging Plans for Monitor and Water Withdrawal wells**

Oxy Low Carbon Ventures, LLC (OLCV) will conduct injection well plugging and abandonment (P&A) according to the procedures contained in this document. These procedures may be modified

if changes are made to the design of the wells before or after initial construction. Well design, construction and plugging will be conducted in accordance with state regulatory requirements.

A table of planned plugging dates is shown below. Plugging dates will be updated based on Testing and Monitoring information obtained during the Injection and Post-Injection periods.

**Table 1--Planned plugging of monitor and other wells**

| API or State well number | Project Well Name    | Regulatory Well Name    | Purpose                                    | Drill Date  | Anticipated Plug Date  | Latitude (NAD 27) | Longitude (NAD 27) |
|--------------------------|----------------------|-------------------------|--|---|--|-------------------|--------------------|
| 4213544065               | SLR2                 | Shoe Bar Ranch 2SL      | Injection Zone monitor                     | 2025  | ~20 years post Injection Period                                      | 31.74657954       | -102.72586378      |
| 4213543920               | SLR1 or Shoe Bar 1   | Shoe Bar Ranch 1        | Stratigraphic test, Confining Zone monitor | 2023  | 2025 <sup>1</sup> and ~10 years post Injection Period                | 31.76343592       | -102.70349808      |
| 4213543977               | ACZ1 or Shoe Bar 1AZ | Shoe Bar Ranch 1AZ      | Stratigraphic test, Confining Zone monitor | 2023  | 2025 <sup>1</sup> and ~10 years post Injection Period                | 31.76448867       | -102.73053251      |
| 657173                   | USDW1                | ShoeBar Monitor Well #1 | USDW monitor                               | 2024  | ~20 years post Injection Period                                      | 31.76411900       | -102.7316750       |
| 4213544035               | WW1                  | Shoe Bar Ranch 1WW      | Brine withdrawal, Injection Zone monitor   | 2024  | End of Injection Period  | 31.76289537       | -102.69592320      |
| 4213544036               | WW2                  | Shoe Bar Ranch 2WW      | Brine withdrawal, Injection Zone monitor   | 2024  | After ~seven years of injection <sup>2</sup> End of Injection Period | 31.78419970       | -102.72758691      |
| 4213544037               | WW3                  | Shoe Bar Ranch 3WW      | Brine withdrawal, Injection Zone monitor   | 2024  | End of Injection Period  | 31.75008559       | -102.71022070      |
| 4213544034               | WW4                  | Shoe Bar Ranch 4WW      | Brine withdrawal, Injection Zone monitor   | 2024  | End of Injection Period  | 31.76384466       | -102.75395043      |
| NA                       | SLR3                 | Shoe Bar Ranch 3SL      | Injection Zone monitor                     | ~2030; ~5 years after commencement of CO <sub>2</sub> injection | ~10 years post Injection Period                                      | 31.78023685       | -102.7418093       |

<sup>1</sup>conversion from stratigraphic test well to monitor well

<sup>2</sup>plugging of Holt

## 2.1 Information on Plugs

OLCV will use the materials and methods noted in the following Tables 2-13 to plug the Monitoring (SLR and ACZ) and brine water withdrawal (WW) wells. The volume and depth of the plug or plugs will depend on the final geology and downhole conditions of the well as assessed during construction.

The cement(s) formulated for plugging the SLR1, ACZ1, SLR2, SLR3, WW1, WW2, WW3, WW4, and USDW1 will be compatible with CO<sub>2</sub>. Discussion about CO<sub>2</sub> resistant cement selection and additive is located in the Construction Plan – Appendix B. In the Plugging Plan of this application, Section 3.0, the curing time for CO<sub>2</sub> resistant cement is assumed to be 4 hours. The curing time for the CO<sub>2</sub> resistant plugs will be determined at time of operation via laboratory testing in compliance with API 10B2 (Testing of Oilwell Cements). OLCV utilizes industry recognized thresholds of 50 psi compressive strength to pressure test and 500 psi compressive strength for physically tagging. 500 psi (or greater) compressive strength will be achieved for abandonment slurries and will be reached in < 48 hours after placement. All plug mud will be 9.5-10 ppg NaCl brine with lime added at 1.0 ppb (pound per barrel) to raise the PH to >10.5 to combat corrosion, H<sub>2</sub>S and CO<sub>2</sub> contamination. Xanthan gel will be added to the mud so that the viscosity is > 50 sec/qt.

The cement for plugging the USDW1 will be in accordance with state regulatory guidelines.

**Table 1—Information on Cement Plugs for Conversion from Shoe Bar 1 to SLR1**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 6,207 to 6,427 | 14.5          | 400   | 95  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 5,713 to 6,207 | 14.5          | 98    | 22  |
| 3        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,382 to 5,045 | 14.5          | 400   | 95  |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,067 to 4,382 | 14.5          | 8     | 4   |

**Note:**

- All plug depths were reviewed by Texas RRC prior to commencing plugging operations.

**Table 3—Information on Plugging SLR1 in the Post-Injection Period**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 3,700 to 3,850 | 14.8          | 17    | 4   |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 2,488 to 2,588 | 14.8          | 11    | 3   |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 1,748 to 1,848 | 14.8          | 11    | 3   |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 801 to 901     | 14.8          | 11    | 3   |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 0 to 475       | 14.8          | 52    | 12  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 4—Information on Plugging SLR2**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft)  | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|-----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,340 to 5,160  | 14.8          | 208   | 48  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,240 to 4,340  | 14.8          | 12    | 3   |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 3,698 to 4,154  | 14.8          | 52    | 12  |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 2,700 to 2,800  | 14.8          | 12    | 3   |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 1,738 to 1,8380 | 14.8          | 12    | 3   |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 797 to 897      | 14.8          | 12    | 3   |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 0 to 475        | 14.8          | 56    | 13  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 5—Information on Plugging SLR3**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,300 to 5,216 | 14.8          | 226   | 53  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,200 to 4,300 | 14.8          | 12    | 3   |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 3,700 to 4,136 | 14.8          | 52    | 12  |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 2,700 to 2,800 | 14.8          | 12    | 3   |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 1,750 to 1,850 | 14.8          | 12    | 3   |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 814 to 914     | 14.8          | 12    | 3   |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 0 to 475       | 14.8          | 56    | 13  |

**Notes:**

- All plug depths will be adjusted after the well is drilled and completed.
- The plugging procedure will be updated as required by EPA and Texas RRC.
- Formation tops will be adjusted after running openhole electric logs.

**Table 6—Information on Plugging for Conversion of Shoe Bar 1AZ to ACZ1 Monitor**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 6,452 to 6,650 | 14.5          | 272   | 65  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 5,756 to 6,452 | 14.5          | 71    | 17  |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 5,280 to 5,380 | 14.5          | 50    | 12  |
| 4        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,492 to 5,250 | 14.5          | 200   | 48  |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 4,375 to 4,492 | 14.5          | 18    | 4   |

**Note:**

- All plug depths were reviewed by Texas RRC prior to commencing plugging operations.

**Table 7—Information on Plugging ACZ1 in the Post Injection Period**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 3,792 to 3,971 | 14.8          | 20    | 4.6 |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 2,450 to 2,550 | 14.8          | 11    | 3   |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 1,764 to 1,864 | 14.8          | 11    | 3   |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 814 to 914     | 14.8          | 11    | 3   |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 4.892    | 0 to 475       | 14.8          | 52    | 12  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 8—Information on Plugging USDW1**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Balance plug     | CO <sub>2</sub> -resistant cement | 5.474    | 420 to 840     | 14.8          | 78    | 18  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 5.474    | 0 to 420       | 14.8          | 78    | 18  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by Texas RRC prior to commencing plugging operations.

**Table 9—Information on WW2 Intermediate Plugging**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 6.276    | 5,000 to 5,139 | 14.8          | 57    | 13  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,980 to 5,000 | 14.8          | 3.5   | 1   |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 10—Information on Plugging WW2 at the End of Injection Period**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,400 to 4,980 | 14.8          | 236   | 55  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,300 to 4,400 | 14.8          | 20    | 4.7 |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,058 to 4,158 | 14.8          | 20    | 4.7 |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 2,550 to 2,650 | 14.8          | 20    | 4.7 |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 1,750 to 1,850 | 14.8          | 20    | 4.7 |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 823 to 923     | 14.8          | 20    | 4.7 |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 0 to 475       | 14.8          | 85    | 20  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 11—Information on Plugging WW1**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,300 to 5,012 | 14.8          | 290   | 68  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,200 to 4,300 | 14.8          | 20    | 4.7 |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 3,915 to 4,015 | 14.8          | 20    | 4.7 |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 2,450 to 2,550 | 14.8          | 20    | 4.7 |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 1,750 to 1,850 | 14.8          | 20    | 4.7 |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 808 to 908     | 14.8          | 20    | 4.7 |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 0 to 475       | 14.8          | 85    | 20  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.



**Table 12—Information on Plugging WW3**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,300 to 5023  | 14.8          | 299   | 70  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,200 to 4,300 | 14.8          | 20    | 4.7 |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 3,925 to 4,025 | 14.8          | 20    | 4.7 |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 2,450 to 2,550 | 14.8          | 20    | 4.7 |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 1,750 to 1,850 | 14.8          | 20    | 4.7 |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 739 to 839     | 14.8          | 20    | 4.7 |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 0 to 475       | 14.8          | 85    | 20  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

**Table 13—Information on Plugging WW4**

| Plug No. | Placement Method | Type Slurry                       | ID (in.) | MD Depths (ft) | Density (ppg) | Sacks | bbl |
|----------|------------------|-----------------------------------|----------|----------------|---------------|-------|-----|
| 1        | Squeeze plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,500 to 5,231 | 14.8          | 299   | 70  |
| 2        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,400 to 4,500 | 14.8          | 20    | 4.7 |
| 3        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 4,070 to 4,170 | 14.8          | 20    | 4.7 |
| 4        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 2,575 to 2,675 | 14.8          | 20    | 4.7 |
| 5        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 1,750 to 1,850 | 14.8          | 20    | 4.7 |
| 6        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 806 to 906     | 14.8          | 20    | 4.7 |
| 7        | Balance plug     | CO <sub>2</sub> -resistant cement | 6.276    | 0 to 475       | 14.8          | 85    | 20  |

**Note:**

- All plug depths will be reviewed and adjusted, if needed, by EPA and Texas RRC prior to commencing plugging operations.

## **2.2 Monitor Wells: Plugging plans and schematics**

### **2.2.1 Monitor SLR1 (Conversion from Shoe Bar 1 to SLR1)**

The Shoe Bar 1 well was plugged below Upper Confining Zone in early 2025, prior to the commencement of CO<sub>2</sub> injection at the BRP Project site. The Shoe Bar 1, referred to as the

SLR1, will be used to monitor integrity of the Upper Confining Zone. In the post-injection period, SLR1 will be plugged and abandoned.

#### 2.2.1.1 Conversion from Shoe Bar 1 to SLR1

[REDACTED]



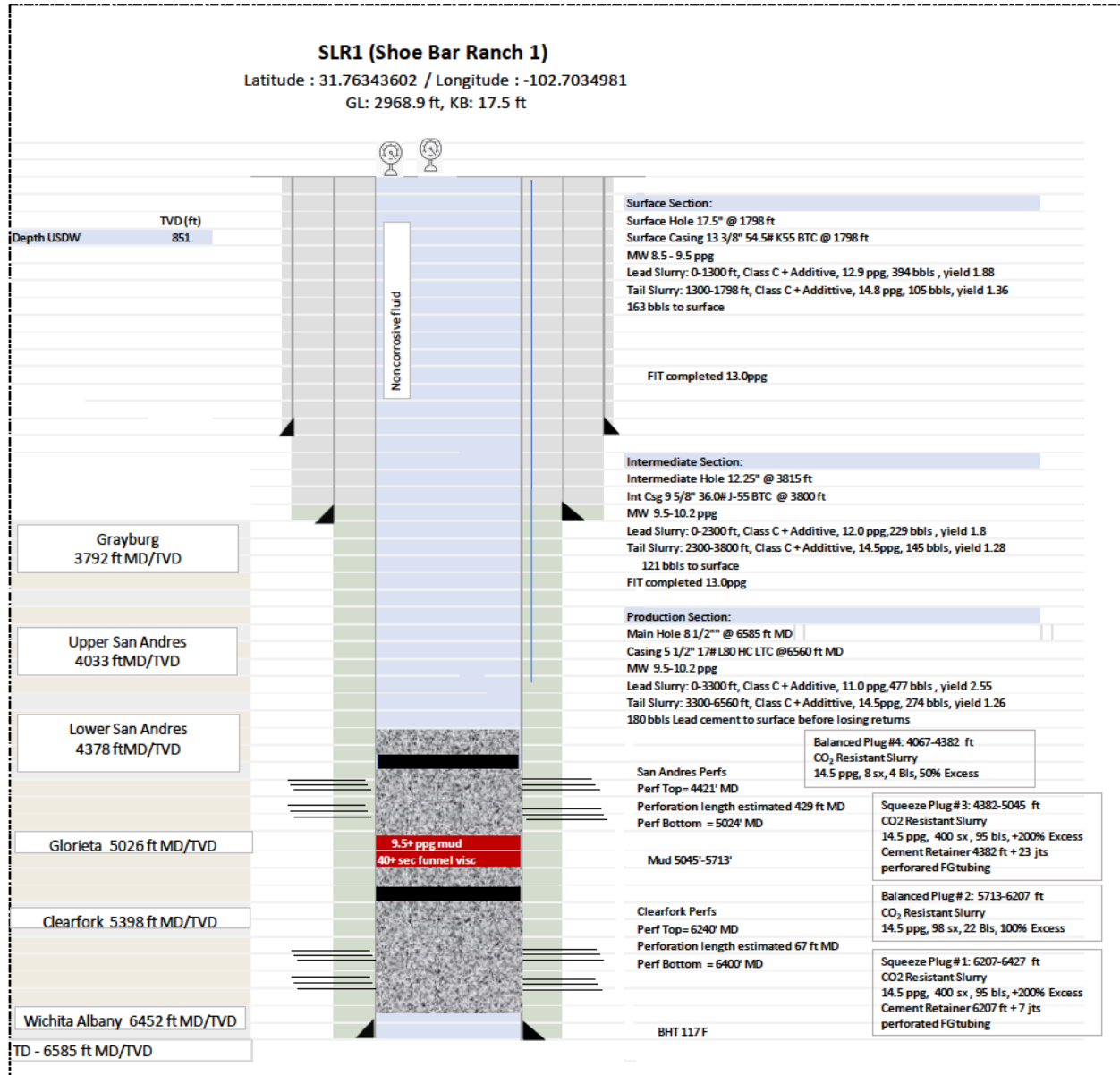


Figure 1—Convert the Shoe Bar 1 to the SLR1.

### 2.2.1.2 Plugging SLR1 in the post-injection period





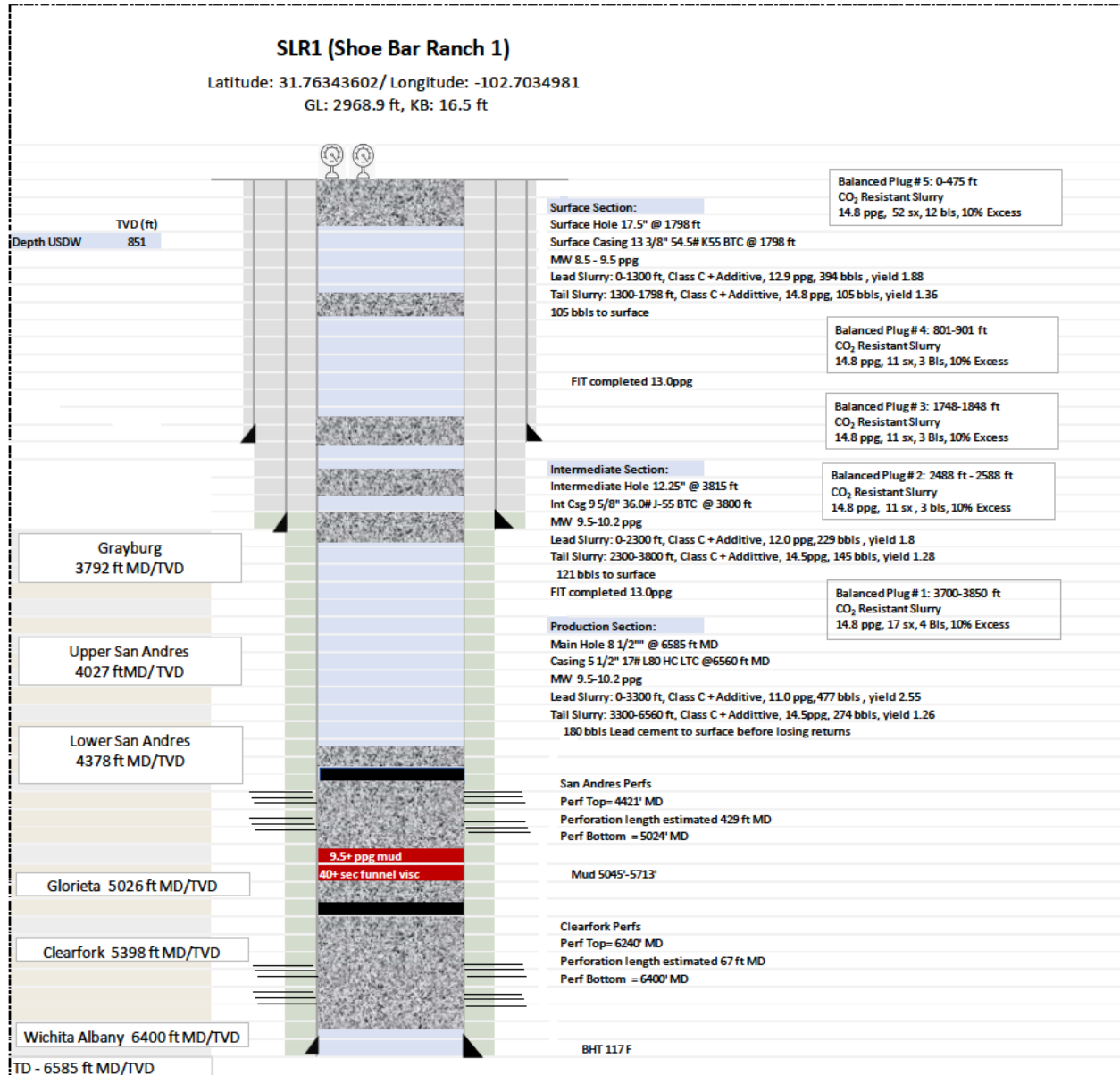


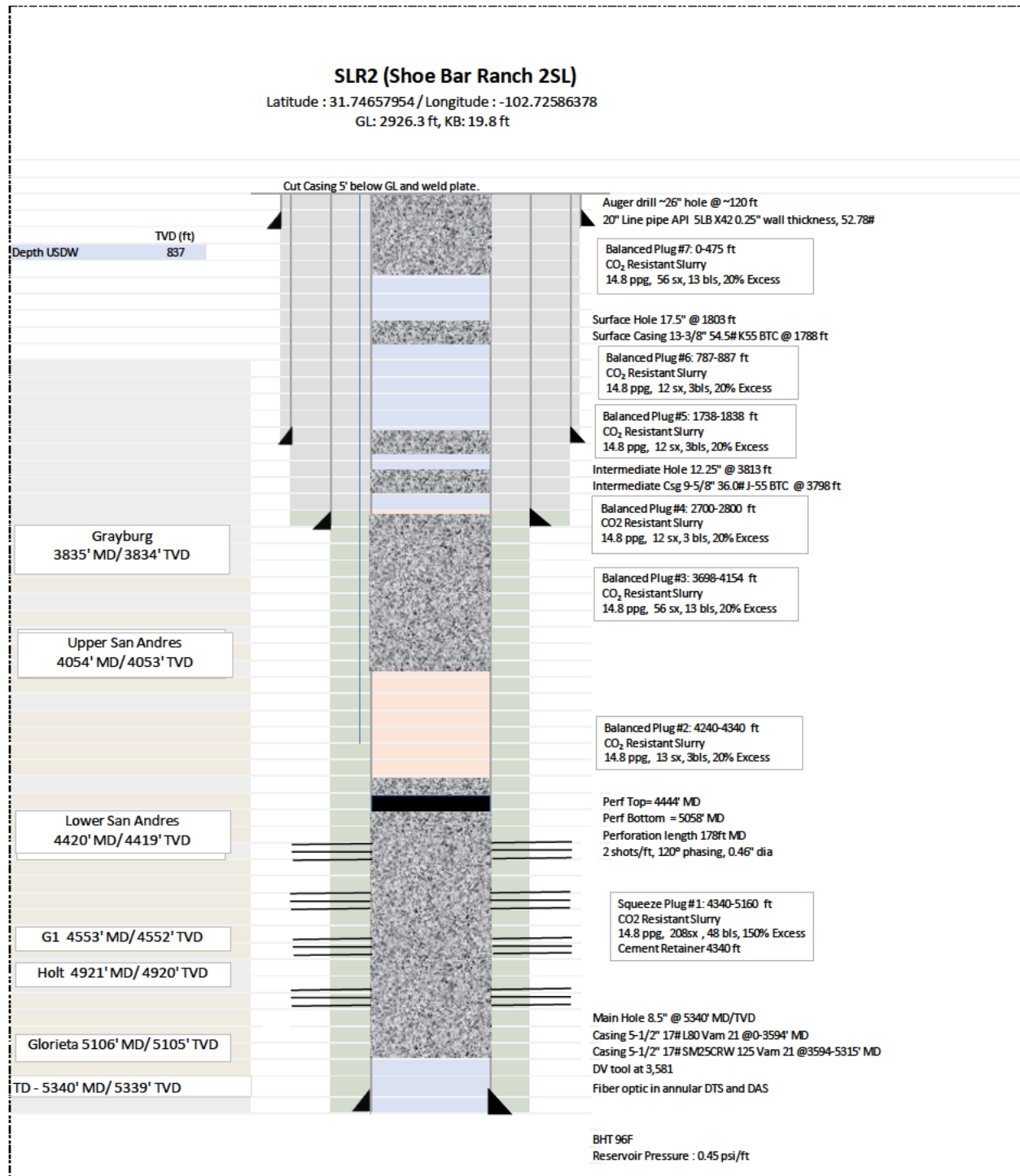
Figure 2--Plugging the SLR1 in the post-injection period.

### 2.2.2 Injection Zone monitor well SLR2

The proposed procedure for plugging Injection Zone monitoring well SLR2 is as follows.



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**Figure 3—Plugging of the SLR2 during the post-injection period.**

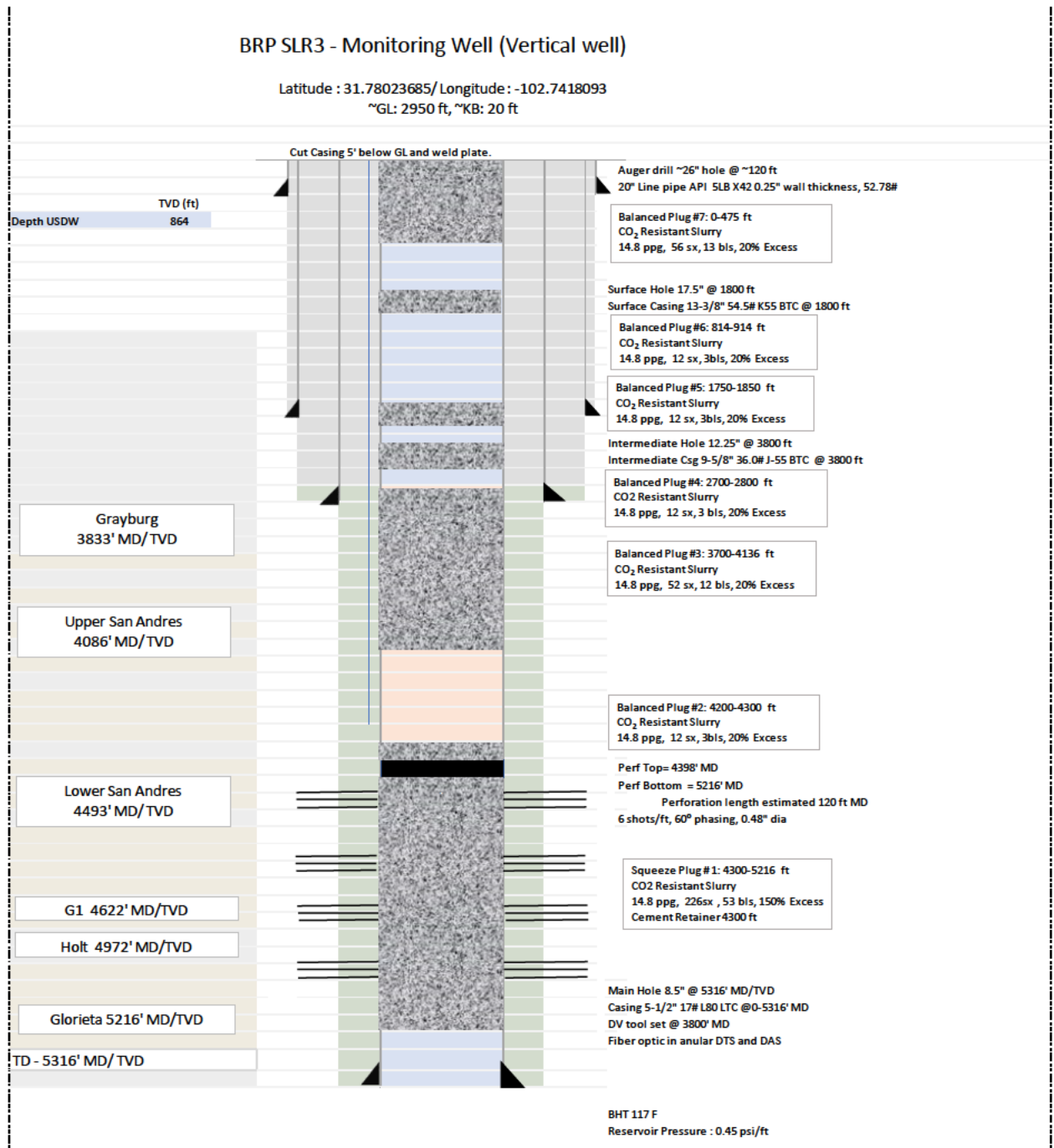
### 2.2.3 Injection Zone monitor well SLR3

The general procedure for plugging Injection Zone well SLR3 is as follows. Final procedures will be developed after this well has been drilled.

[illegible]

26. RD pulling unit and surface equipment.

27. Cut off wellhead 5' BGL and weld on steel plate per regulatory requirements



**Figure 4—Plugging the SLR3 in the post-injection period.**



The Shoe Bar 1AZ well was converted to the ACZ1 well to monitor integrity of the Upper Confining Zone prior to the commencement of CO<sub>2</sub> injection operations in the BRP CCS1 and BRP CCS2 wells. In the post-injection period, the ACZ1 will be plugged and abandoned.

[illegible]

Plan revision number: 4

Plan revision date: 03/21/2025



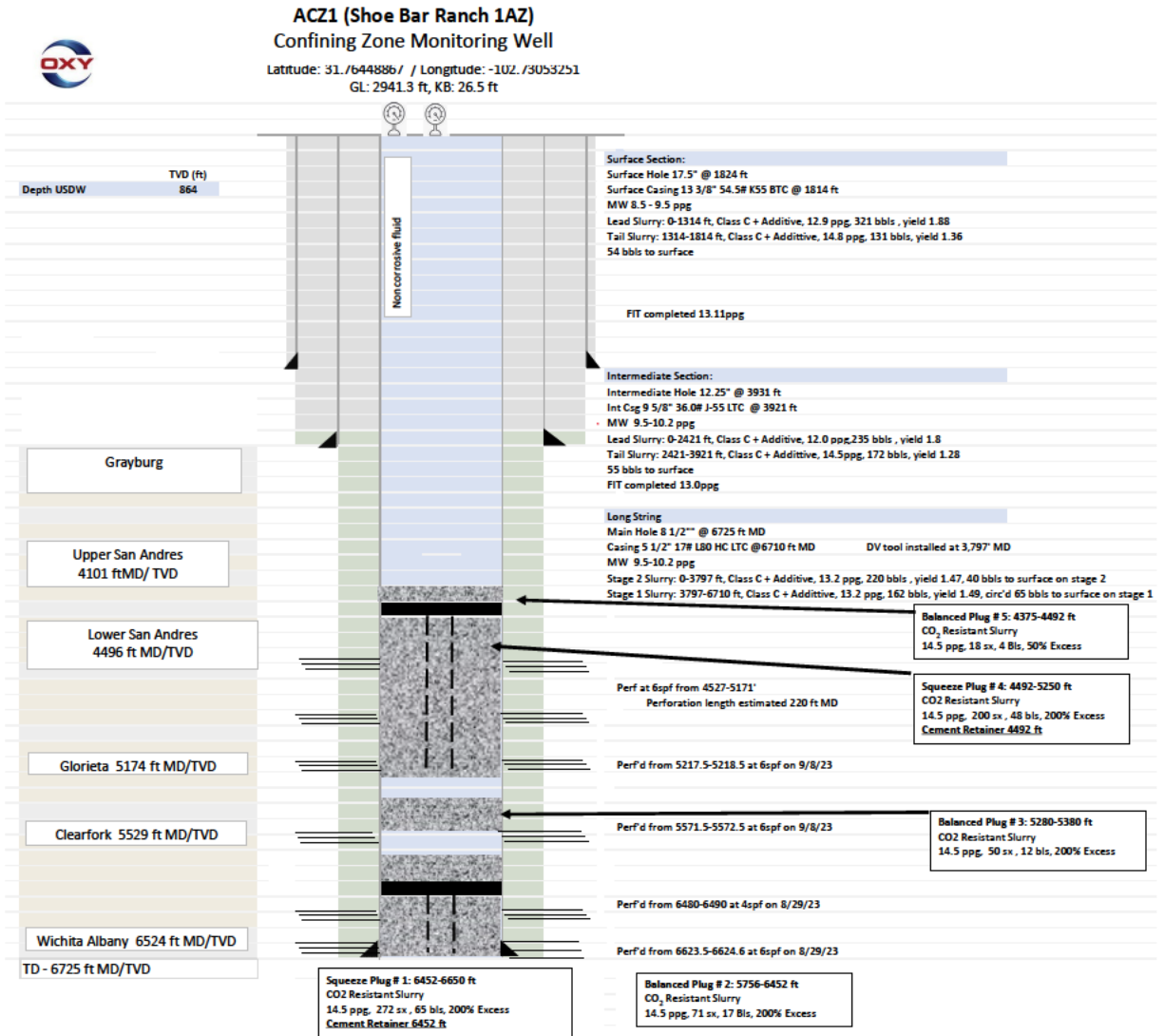


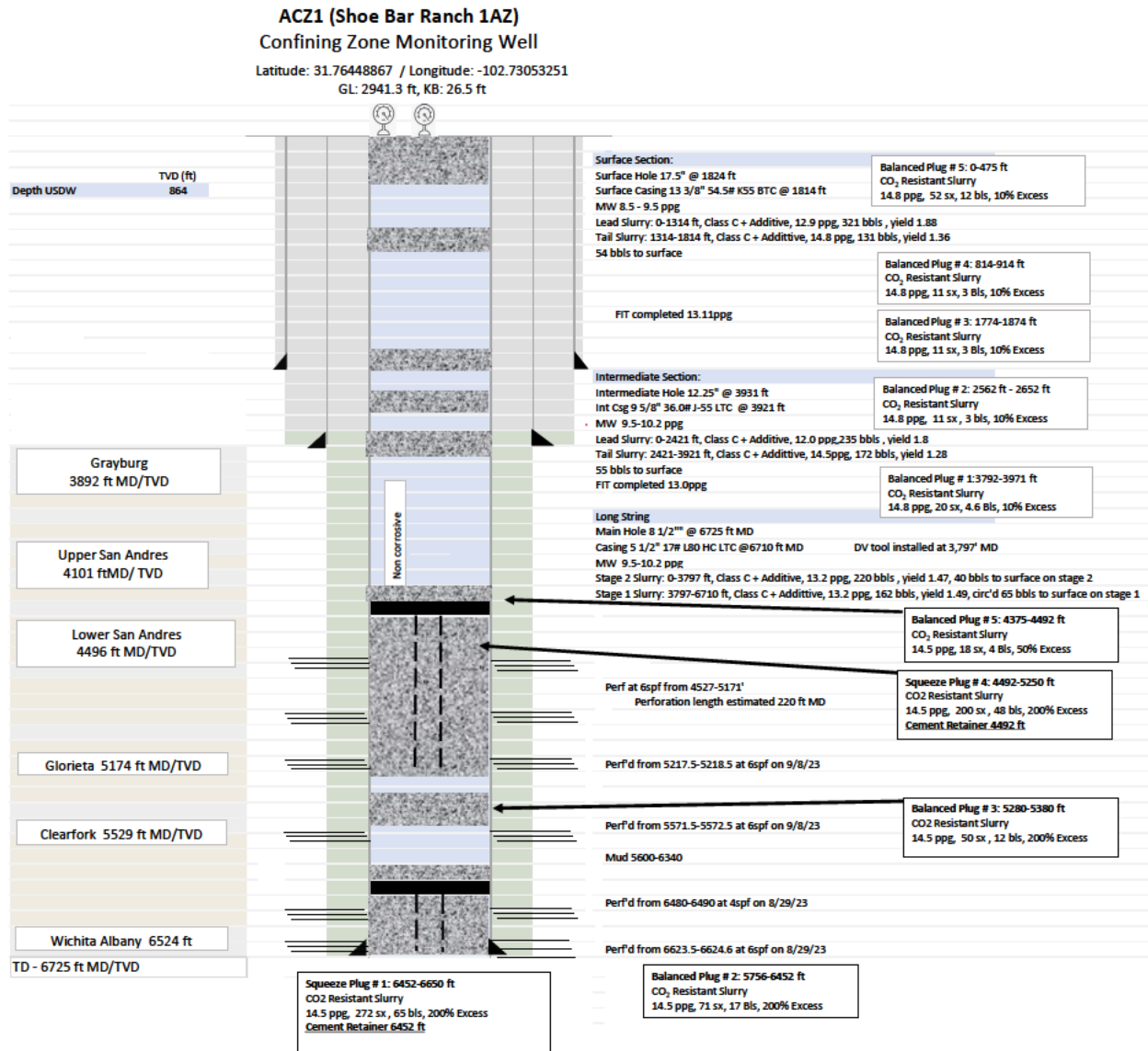
Figure 5—Plugging the Shoe Bar 1AZ to convert to the ACZ1 monitor well.

#### 2.2.4.2 Plugging the ACZ1 in the post-injection period



Plan revision date: 03/21/2025

[REDACTED]



**Figure 6--Plugging the ACZ1 in the post-injection period.**

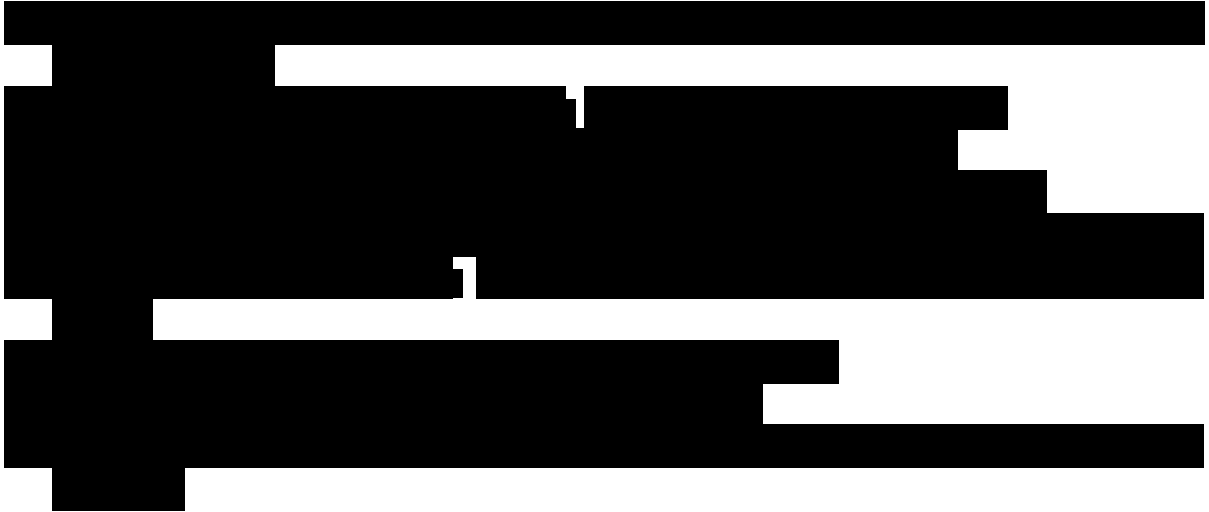
### 2.2.5 USDW Monitor well

The procedure for plugging the UDSW well is as follows.

This procedure has been developed with West Texas Water Well Services, a licensed Water Wells drilling company in Texas.

Plan revision number: 4

Plan revision date: 03/21/2025



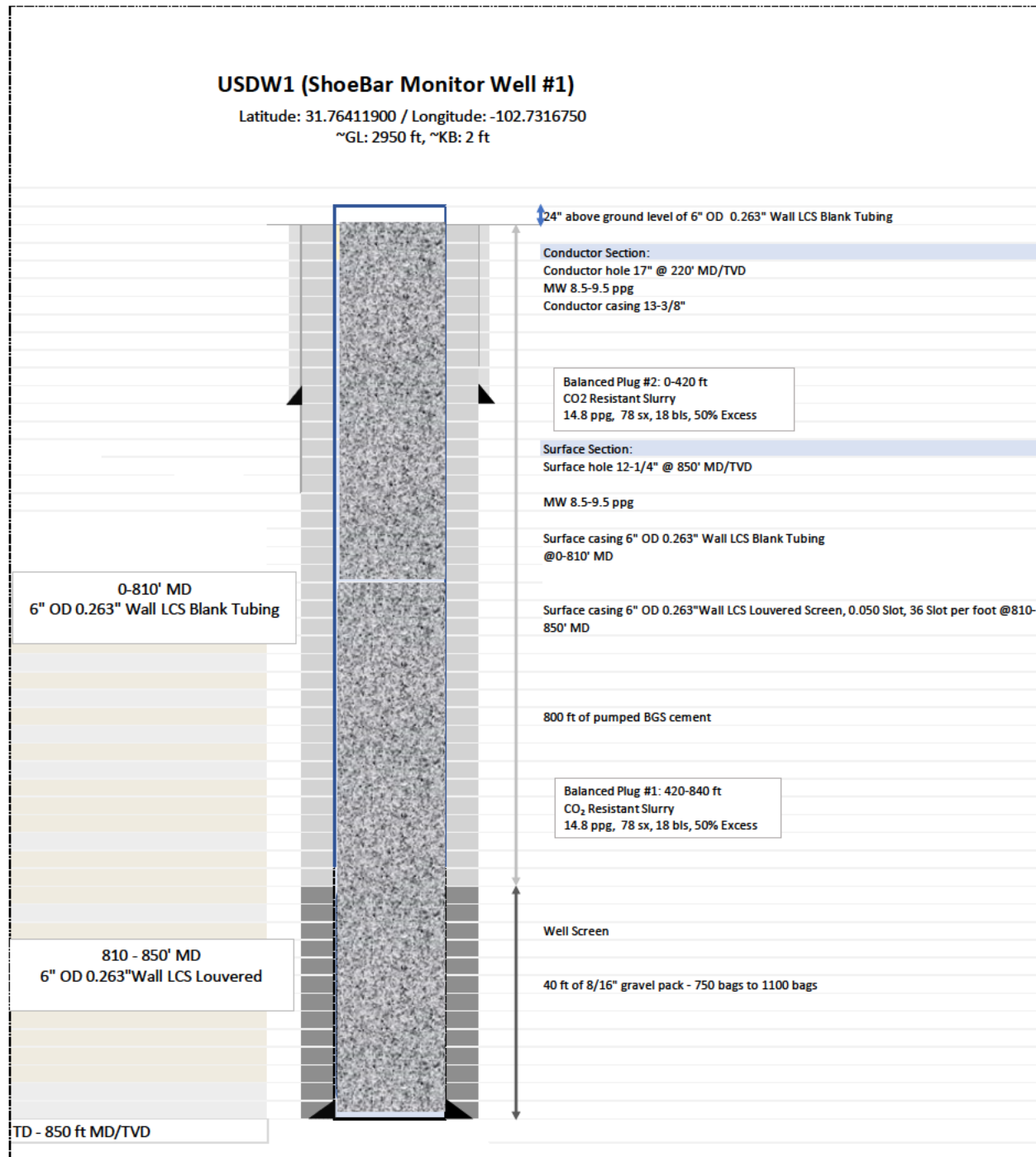


Figure 7--Plugging the USDW1 in the post-injection period.

### 2.3 Water Withdrawal wells (WW1, WW2, WW3, WW4): Plugging plans and schematics

Four brine production wells are planned to be drilled to manage pressure in the Lower San Andres Formation. These wells will be completed throughout the Lower San Andres formation. WW2 will be plugged in the Holt-sub-zone after approximately seven years following the

*Injection Well Plugging Plan for Brown Pelican CO<sub>2</sub> Sequestration Project, Appendix A: Monitor and Water Withdrawal Wells*

Permit Number: R06-TX-0005

**Contains Confidential Business Information**

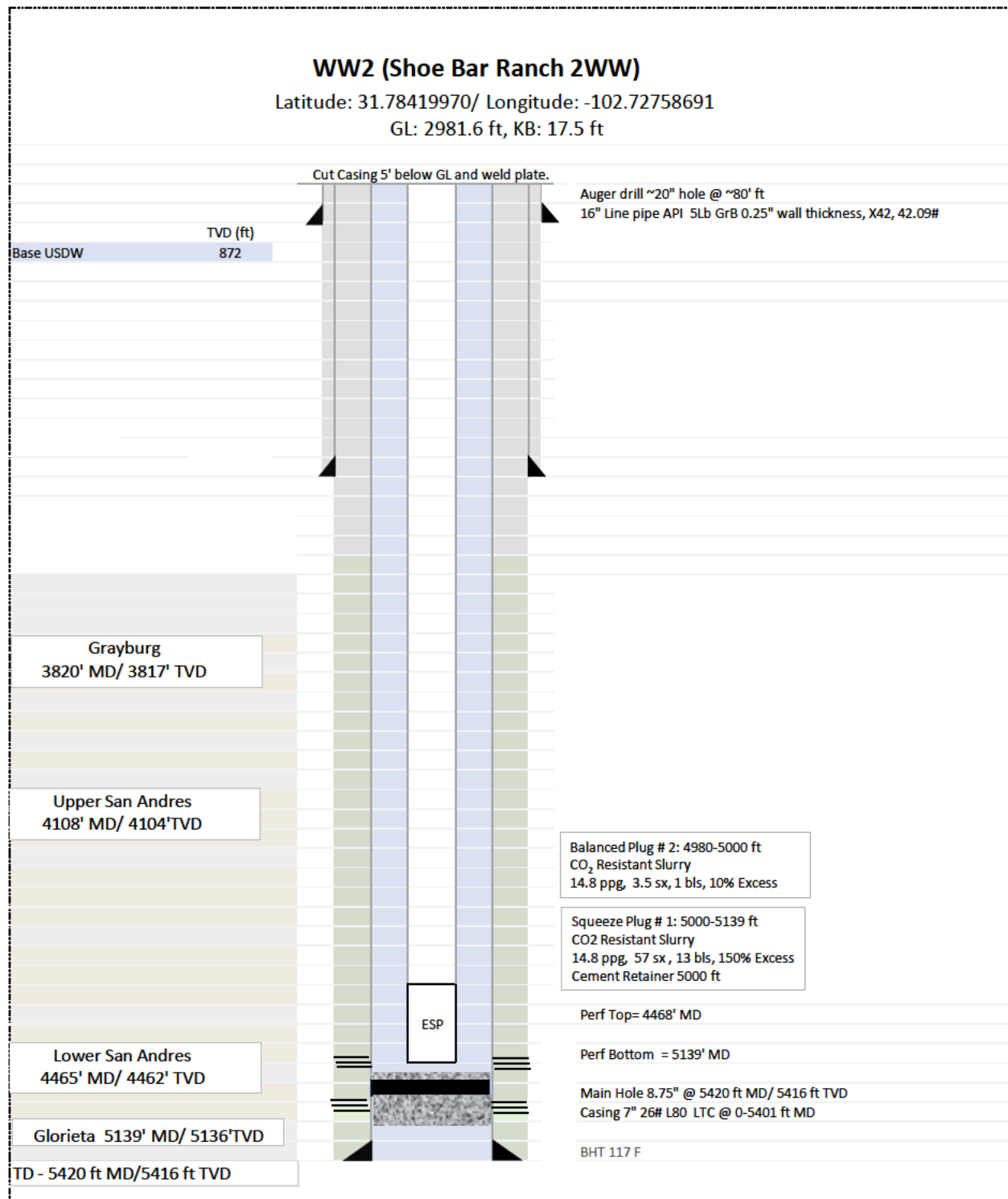
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commencement of CO<sub>2</sub> injection. Perforations in the upper part of the Lower San Andres formation will be left open until final plugging.

### *2.3.1 Intermediate plugging of the WW2 well*

1. [REDACTED]
2. [REDACTED]
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63. [REDACTED]
64. [REDACTED]
65. [REDACTED]
66. [REDACTED]
67. [REDACTED]
68. [REDACTED]
69. [REDACTED]
70. [REDACTED]
71. [REDACTED]
72. [REDACTED]
73. [REDACTED]
74. [REDACTED]
75. [REDACTED]
76. [REDACTED]
77. [REDACTED]
78. [REDACTED]
79. [REDACTED]
80. [REDACTED]
81. [REDACTED]
82. [REDACTED]
83. [REDACTED]
84. [REDACTED]
85. [REDACTED]
86. [REDACTED]
87. [REDACTED]
88. [REDACTED]
89. [REDACTED]
90. [REDACTED]
91. [REDACTED]
92. [REDACTED]
93. [REDACTED]
94. [REDACTED]
95. [REDACTED]
96. [REDACTED]
97. [REDACTED]
98. [REDACTED]
99. [REDACTED]
100. [REDACTED]



**Figure 8—Intermediate plugging of WW2. Well will continue to produce brine from the upper part of the Lower San Andres**

1.

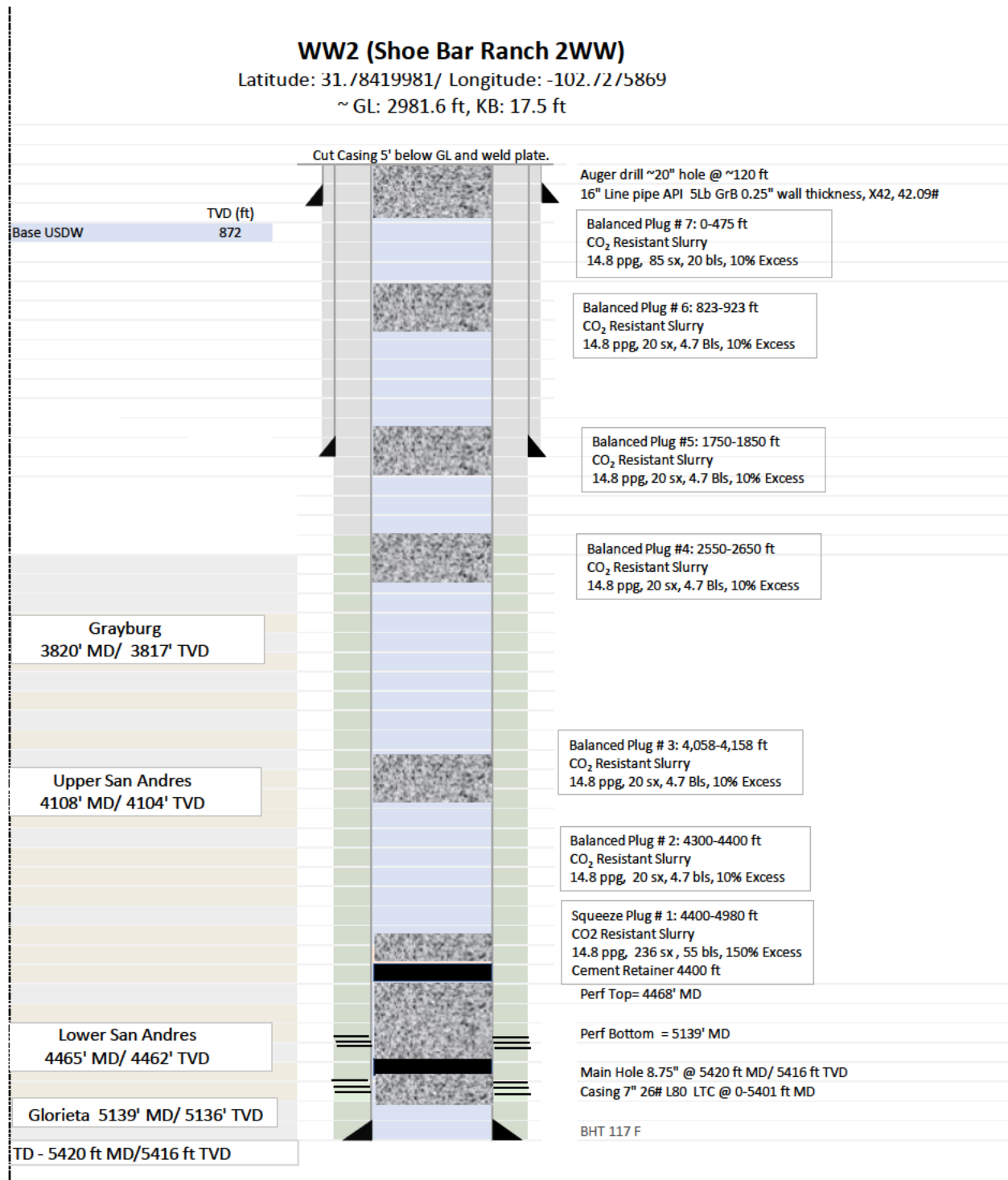
[illegible]

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27.





**Figure 9—Final plugging of WW2.**

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### 2.3.3 Plugging of the WW1 well

The procedure for plugging WW1 is as follows.

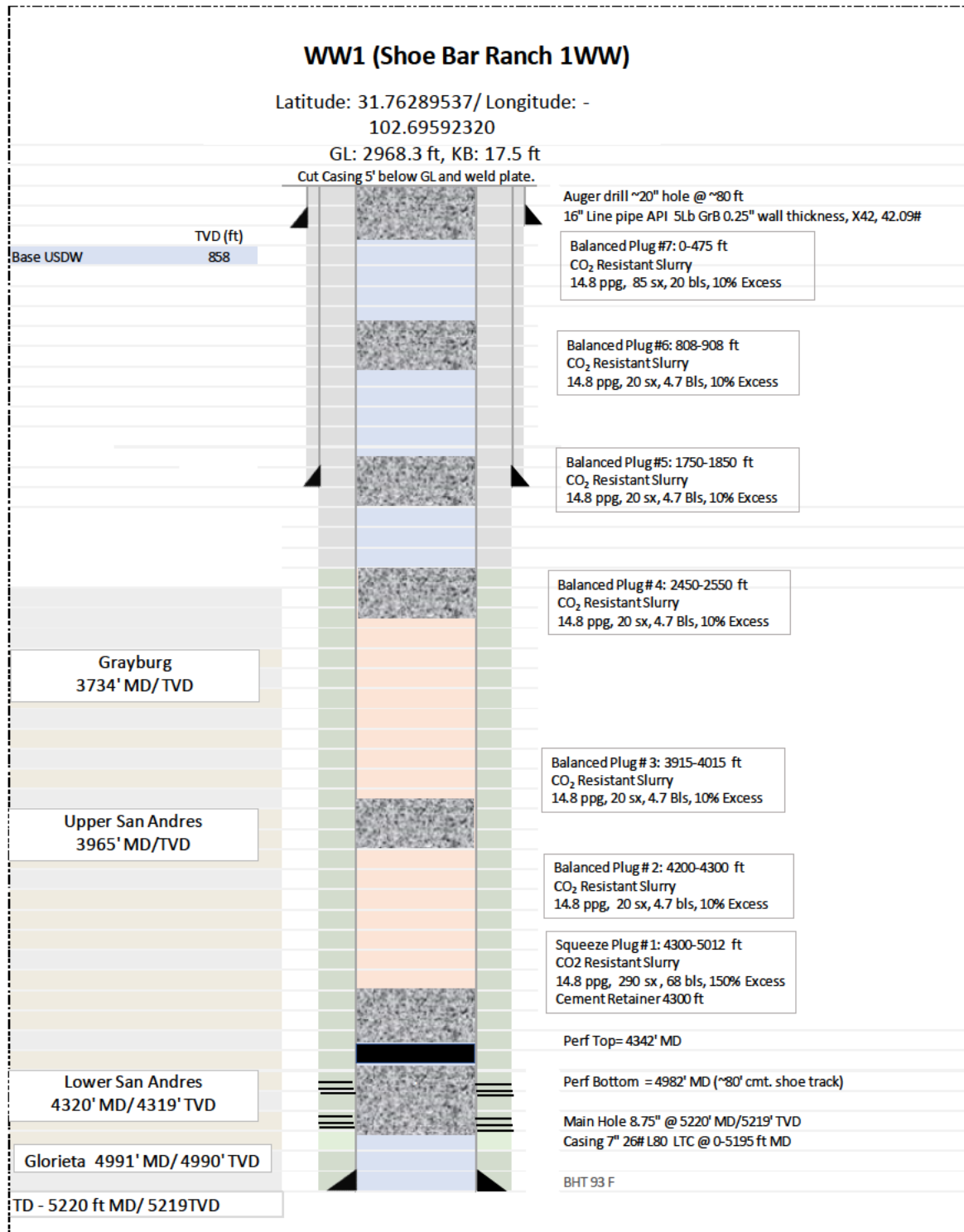
- | Case No. | Case Name | Case Description   | Case Status   | Case Date   | Case Location   | Case Type   | Case Category   | Case Subcategory   | Case Priority   | Case Assigned To   | Case Assigned Date   | Case Assigned By   | Case Assigned To Email   | Case Assigned To Phone   | Case Assigned To Address   | Case Assigned To City   | Case Assigned To State   | Case Assigned To Zip   | Case Assigned To Country   | Case Assigned To Region   | Case Assigned To Division   | Case Assigned To Department   | Case Assigned To Office   | Case Assigned To Unit   | Case Assigned To Team   | Case Assigned To Group   | Case Assigned To Role   | Case Assigned To Title   | Case Assigned To Position   | Case Assigned To Rank   | Case Assigned To Grade   | Case Assigned To Level   | Case Assigned To Class   | Case Assigned To Course   | Case Assigned To Program   | Case Assigned To Degree   | Case Assigned To Certificate   | Case Assigned To License   | Case Assigned To Permit   | Case Assigned To Registration   | Case Assigned To Accreditation   | Case Assigned To Certification   | Case Assigned To Qualification   | Case Assigned To Competency   | Case Assigned To Skill   | Case Assigned To Knowledge   | Case Assigned To Ability   | Case Assigned To Talent   | Case Assigned To Potential   | Case Assigned To Capacity   | Case Assigned To Performance   | Case Assigned To Productivity   | Case Assigned To Efficiency   | Case Assigned To Effectiveness   | Case Assigned To Quality   | Case Assigned To Quantity   | Case Assigned To Value   | Case Assigned To Cost   | Case Assigned To Price   | Case Assigned To Rate   | Case Assigned To Fee   | Case Assigned To Tax   | Case Assigned To Duty   | Case Assigned To Obligation   | Case Assigned To Responsibility   | Case Assigned To Accountability   | Case Assigned To Liability   | Case Assigned To Risk   | Case Assigned To Hazard   | Case Assigned To Danger   | Case Assigned To Threat   | Case Assigned To Danger   | Case Assigned To Risk   | Case Assigned To Liability   | Case Assigned To Accountability   | Case Assigned To Responsibility   | Case Assigned To Obligation   | Case Assigned To Duty   | Case Assigned To Tax   | Case Assigned To Fee   | Case Assigned To Rate   | Case Assigned To Price   | Case Assigned To Cost   | Case Assigned To Value   | Case Assigned To Quantity   | Case Assigned To Quality   | Case Assigned To Effectiveness   | Case Assigned To Efficiency   | Case Assigned To Productivity   | Case Assigned To Performance   | Case Assigned To Capacity   | Case Assigned To Potential   | Case Assigned To Talent   | Case Assigned To Ability   | Case Assigned To Knowledge   | Case Assigned To Skill   | Case Assigned To Competency   | Case Assigned To Qualification   | Case Assigned To Certification   | Case Assigned To Accreditation   | Case Assigned To Registration   | Case Assigned To Permit   | Case Assigned To License   | Case Assigned To Certificate   | Case Assigned To Degree   | Case Assigned To Program   | Case Assigned To Course   | Case Assigned To Class   | Case Assigned To Level   | Case Assigned To Grade   | Case Assigned To Rank   | Case Assigned To Position   | Case Assigned To Title   | Case Assigned To Role   | Case Assigned To Group | Case Assigned To Team | Case Assigned To Unit | Case Assigned To Office | Case Assigned To Department | Case Assigned To Division | Case Assigned To Region | Case Assigned To Country | Case Assigned To Zip | Case Assigned To State | Case Assigned To City | Case Assigned To Address | Case Assigned To Phone | Case Assigned To Email | Case Assigned To Assigned By | Case Assigned To Assigned Date | Case Assigned To Assigned By Email | Case Assigned To Assigned By Phone | Case Assigned To Assigned By Address | Case Assigned To Assigned By City | Case Assigned To Assigned By State | Case Assigned To Assigned By Zip | Case Assigned To Assigned By Country | Case Assigned To Assigned By Region | Case Assigned To Assigned By Division | Case Assigned To Assigned By Department | Case Assigned To Assigned By Office | Case Assigned To Assigned By Unit | Case Assigned To Assigned By Team | Case Assigned To Assigned By Group | Case Assigned To Assigned By Role | Case Assigned To Assigned By Title | Case Assigned To Assigned By Position | Case Assigned To Assigned By Rank | Case Assigned To Assigned By Grade | Case Assigned To Assigned By Level | Case Assigned To Assigned By Class | Case Assigned To Assigned By Course | Case Assigned To Assigned By Program | Case Assigned To Assigned By Degree | Case Assigned To Assigned By Certificate | Case Assigned To Assigned By License | Case Assigned To Assigned By Permit | Case Assigned To Assigned By Registration | Case Assigned To Assigned By Accreditation | Case Assigned To Assigned By Certification | Case Assigned To Assigned By Qualification | Case Assigned To Assigned By Competency | Case Assigned To Assigned By Skill | Case Assigned To Assigned By Knowledge | Case Assigned To Assigned By Ability | Case Assigned To Assigned By Talent | Case Assigned To Assigned By Potential | Case Assigned To Assigned By Capacity | Case Assigned To Assigned By Performance | Case Assigned To Assigned By Productivity | Case Assigned To Assigned By Efficiency | Case Assigned To Assigned By Effectiveness | Case Assigned To Assigned By Quality | Case Assigned To Assigned By Quantity | Case Assigned To Assigned By Value | Case Assigned To Assigned By Cost | Case Assigned To Assigned By Price | Case Assigned To Assigned By Rate | Case Assigned To Assigned By Fee | Case Assigned To Assigned By Tax | Case Assigned To Assigned By Duty | Case Assigned To Assigned By Obligation | Case Assigned To Assigned By Responsibility | Case Assigned To Assigned By Accountability | Case Assigned To Assigned By Liability | Case Assigned To Assigned By Risk | Case Assigned To Assigned By Hazard | Case Assigned To Assigned By Danger | Case Assigned To Assigned By Threat | Case Assigned To Assigned By Danger | Case Assigned To Assigned By Risk | Case Assigned To Assigned By Liability | Case Assigned To Assigned By Accountability | Case Assigned To Assigned By Responsibility | Case Assigned To Assigned By Obligation | Case Assigned To Assigned By Duty | Case Assigned To Assigned By Tax | Case Assigned To Assigned By Fee | Case Assigned To Assigned By Rate | Case Assigned To Assigned By Price | Case Assigned To Assigned By Cost | Case Assigned To Assigned By Value | Case Assigned To Assigned By Quantity | Case Assigned To Assigned By Quality | Case Assigned To Assigned By Effectiveness | Case Assigned To Assigned By Efficiency | Case Assigned To Assigned By Productivity | Case Assigned To Assigned By Performance | Case Assigned To Assigned By Capacity | Case Assigned To Assigned By Potential | Case Assigned To Assigned By Talent | Case Assigned To Assigned By Ability | Case Assigned To Assigned By Knowledge | Case Assigned To Assigned By Skill | Case Assigned To Assigned By Competency | Case Assigned To Assigned By Qualification | Case Assigned To Assigned By Certification | Case Assigned To Assigned By Accreditation | Case Assigned To Assigned By Registration | Case Assigned To Assigned By Permit | Case Assigned To Assigned By License | Case Assigned To Assigned By Certificate | Case Assigned To Assigned By Degree | Case Assigned To Assigned By Program | Case Assigned To Assigned By Course | Case Assigned To Assigned By Class | Case Assigned To Assigned By Level | Case Assigned To Assigned By Grade | Case Assigned To Assigned By Rank | Case Assigned To Assigned By Position | Case Assigned To Assigned By Title | Case Assigned To Assigned By Role | Case Assigned To Assigned By Group | Case Assigned To Assigned By Team | Case Assigned To Assigned By Unit | Case Assigned To Assigned By Office | Case Assigned To Assigned By Department | Case Assigned To Assigned By Division | Case Assigned To Assigned By Region | Case Assigned To Assigned By Country | Case Assigned To Assigned By Zip | Case Assigned To Assigned By State | Case Assigned To Assigned By City | Case Assigned To Assigned By Address | Case Assigned To Assigned By Phone | Case Assigned To Assigned By Email |
|----------|-----------|--------------------|---------------|-------------|-----------------|-------------|-----------------|--------------------|-----------------|--------------------|----------------------|--------------------|--------------------------|--------------------------|----------------------------|-------------------------|--------------------------|------------------------|----------------------------|---------------------------|-----------------------------|-------------------------------|---------------------------|-------------------------|-------------------------|--------------------------|-------------------------|--------------------------|-----------------------------|-------------------------|--------------------------|--------------------------|--------------------------|---------------------------|----------------------------|---------------------------|--------------------------------|----------------------------|---------------------------|---------------------------------|----------------------------------|----------------------------------|----------------------------------|-------------------------------|--------------------------|------------------------------|----------------------------|---------------------------|------------------------------|-----------------------------|--------------------------------|---------------------------------|-------------------------------|----------------------------------|----------------------------|-----------------------------|--------------------------|-------------------------|--------------------------|-------------------------|------------------------|------------------------|-------------------------|-------------------------------|-----------------------------------|-----------------------------------|------------------------------|-------------------------|---------------------------|---------------------------|---------------------------|---------------------------|-------------------------|------------------------------|-----------------------------------|-----------------------------------|-------------------------------|-------------------------|------------------------|------------------------|-------------------------|--------------------------|-------------------------|--------------------------|-----------------------------|----------------------------|----------------------------------|-------------------------------|---------------------------------|--------------------------------|-----------------------------|------------------------------|---------------------------|----------------------------|------------------------------|--------------------------|-------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------|---------------------------|----------------------------|--------------------------------|---------------------------|----------------------------|---------------------------|--------------------------|--------------------------|--------------------------|-------------------------|-----------------------------|--------------------------|-------------------------|------------------------|-----------------------|-----------------------|-------------------------|-----------------------------|---------------------------|-------------------------|--------------------------|----------------------|------------------------|-----------------------|--------------------------|------------------------|------------------------|------------------------------|--------------------------------|------------------------------------|------------------------------------|--------------------------------------|-----------------------------------|------------------------------------|----------------------------------|--------------------------------------|-------------------------------------|---------------------------------------|---|-------------------------------------|-----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|---------------------------------------|-----------------------------------|------------------------------------|------------------------------------|------------------------------------|-------------------------------------|--------------------------------------|-------------------------------------|--|--------------------------------------|-------------------------------------|---|--|--|--|---|------------------------------------|--|--------------------------------------|-------------------------------------|--|---------------------------------------|--|---|---|--|--------------------------------------|---------------------------------------|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|----------------------------------|----------------------------------|-----------------------------------|---|---|---|--|-----------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|--|---|---|---|-----------------------------------|----------------------------------|----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|---------------------------------------|--------------------------------------|--|---|---|--|---------------------------------------|--|-------------------------------------|--------------------------------------|--|------------------------------------|---|--|--|--|---|-------------------------------------|--------------------------------------|--|-------------------------------------|--------------------------------------|-------------------------------------|------------------------------------|------------------------------------|------------------------------------|-----------------------------------|---------------------------------------|------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|-------------------------------------|---|---------------------------------------|-------------------------------------|--------------------------------------|----------------------------------|------------------------------------|-----------------------------------|--------------------------------------|------------------------------------|------------------------------------|
| 1        | Case 1    | Case 1 Description | Case 1 Status | Case 1 Date | Case 1 Location | Case 1 Type | Case 1 Category | Case 1 Subcategory | Case 1 Priority | Case 1 Assigned To | Case 1 Assigned Date | Case 1 Assigned By | Case 1 Assigned To Email | Case 1 Assigned To Phone | Case 1 Assigned To Address | Case 1 Assigned To City | Case 1 Assigned To State | Case 1 Assigned To Zip | Case 1 Assigned To Country | Case 1 Assigned To Region | Case 1 Assigned To Division | Case 1 Assigned To Department | Case 1 Assigned To Office | Case 1 Assigned To Unit | Case 1 Assigned To Team | Case 1 Assigned To Group | Case 1 Assigned To Role | Case 1 Assigned To Title | Case 1 Assigned To Position | Case 1 Assigned To Rank | Case 1 Assigned To Grade | Case 1 Assigned To Level | Case 1 Assigned To Class | Case 1 Assigned To Course | Case 1 Assigned To Program | Case 1 Assigned To Degree | Case 1 Assigned To Certificate | Case 1 Assigned To License | Case 1 Assigned To Permit | Case 1 Assigned To Registration | Case 1 Assigned To Accreditation | Case 1 Assigned To Certification | Case 1 Assigned To Qualification | Case 1 Assigned To Competency | Case 1 Assigned To Skill | Case 1 Assigned To Knowledge | Case 1 Assigned To Ability | Case 1 Assigned To Talent | Case 1 Assigned To Potential | Case 1 Assigned To Capacity | Case 1 Assigned To Performance | Case 1 Assigned To Productivity | Case 1 Assigned To Efficiency | Case 1 Assigned To Effectiveness | Case 1 Assigned To Quality | Case 1 Assigned To Quantity | Case 1 Assigned To Value | Case 1 Assigned To Cost | Case 1 Assigned To Price | Case 1 Assigned To Rate | Case 1 Assigned To Fee | Case 1 Assigned To Tax | Case 1 Assigned To Duty | Case 1 Assigned To Obligation | Case 1 Assigned To Responsibility | Case 1 Assigned To Accountability | Case 1 Assigned To Liability | Case 1 Assigned To Risk | Case 1 Assigned To Hazard | Case 1 Assigned To Danger | Case 1 Assigned To Threat | Case 1 Assigned To Danger | Case 1 Assigned To Risk | Case 1 Assigned To Liability | Case 1 Assigned To Accountability | Case 1 Assigned To Responsibility | Case 1 Assigned To Obligation | Case 1 Assigned To Duty | Case 1 Assigned To Tax | Case 1 Assigned To Fee | Case 1 Assigned To Rate | Case 1 Assigned To Price | Case 1 Assigned To Cost | Case 1 Assigned To Value | Case 1 Assigned To Quantity | Case 1 Assigned To Quality | Case 1 Assigned To Effectiveness | Case 1 Assigned To Efficiency | Case 1 Assigned To Productivity | Case 1 Assigned To Performance | Case 1 Assigned To Capacity | Case 1 Assigned To Potential | Case 1 Assigned To Talent | Case 1 Assigned To Ability | Case 1 Assigned To Knowledge | Case 1 Assigned To Skill | Case 1 Assigned To Competency | Case 1 Assigned To Qualification | Case 1 Assigned To Certification | Case 1 Assigned To Accreditation | Case 1 Assigned To Registration | Case 1 Assigned To Permit | Case 1 Assigned To License | Case 1 Assigned To Certificate | Case 1 Assigned To Degree | Case 1 Assigned To Program | Case 1 Assigned To Course | Case 1 Assigned To Class | Case 1 Assigned To Level | Case 1 Assigned To Grade | Case 1 Assigned To Rank | Case 1 Assigned To Position | Case 1 Assigned To Title | Case 1 Assigned To Role |                        |                       |                       |                         |                             |                           |                         |                          |                      |                        |                       |                          |                        |                        |                              |                                |                                    |                                    |                                      |                                   |                                    |                                  |                                      |                                     |                                       |   |                                     |                                   |                                   |                                    |                                   |                                    |                                       |                                   |                                    |                                    |                                    |                                     |                                      |                                     |  |                                      |                                     |   |  |  |  |   |                                    |  |                                      |                                     |  |                                       |  |   |   |  |                                      |                                       |                                    |                                   |                                    |                                   |                                  |                                  |                                   |   |   |   |  |                                   |                                     |                                     |                                     |                                     |                                   |  |   |   |   |                                   |                                  |                                  |                                   |                                    |                                   |                                    |                                       |                                      |  |   |   |  |                                       |  |                                     |                                      |  |                                    |   |  |  |  |   |                                     |                                      |  |                                     |                                      |                                     |                                    |                                    |                                    |                                   |                                       |                                    |                                   |                                    |                                   |                                   |                                     |   |                                       |                                     |                                      |                                  |                                    |                                   |                                      |                                    |                                    |

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Plan revision date: 03/21/2025







**Figure 10—Representative wellbore diagram after plugging WW1.**

Plan revision date: 03/21/2025

### 2.3.4 Plugging of the WW3 Well

The procedure for plugging WW3 is as follows.

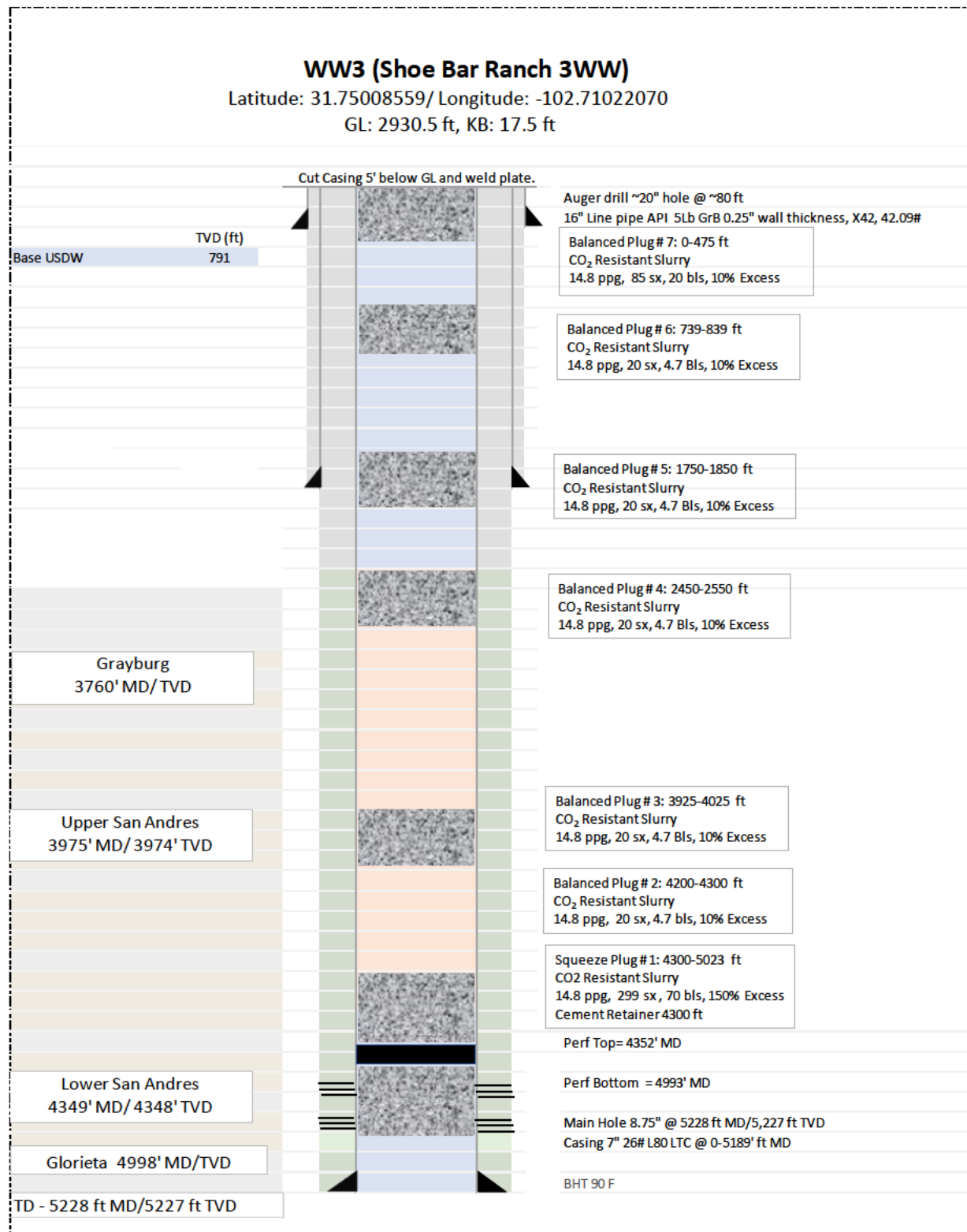
- [illegible]

[REDACTED]

[REDACTED]

---

[REDACTED]



**Figure 11—Representative wellbore diagram after plugging WW3.**

### 2.3.5 Plugging of the WW4 Well

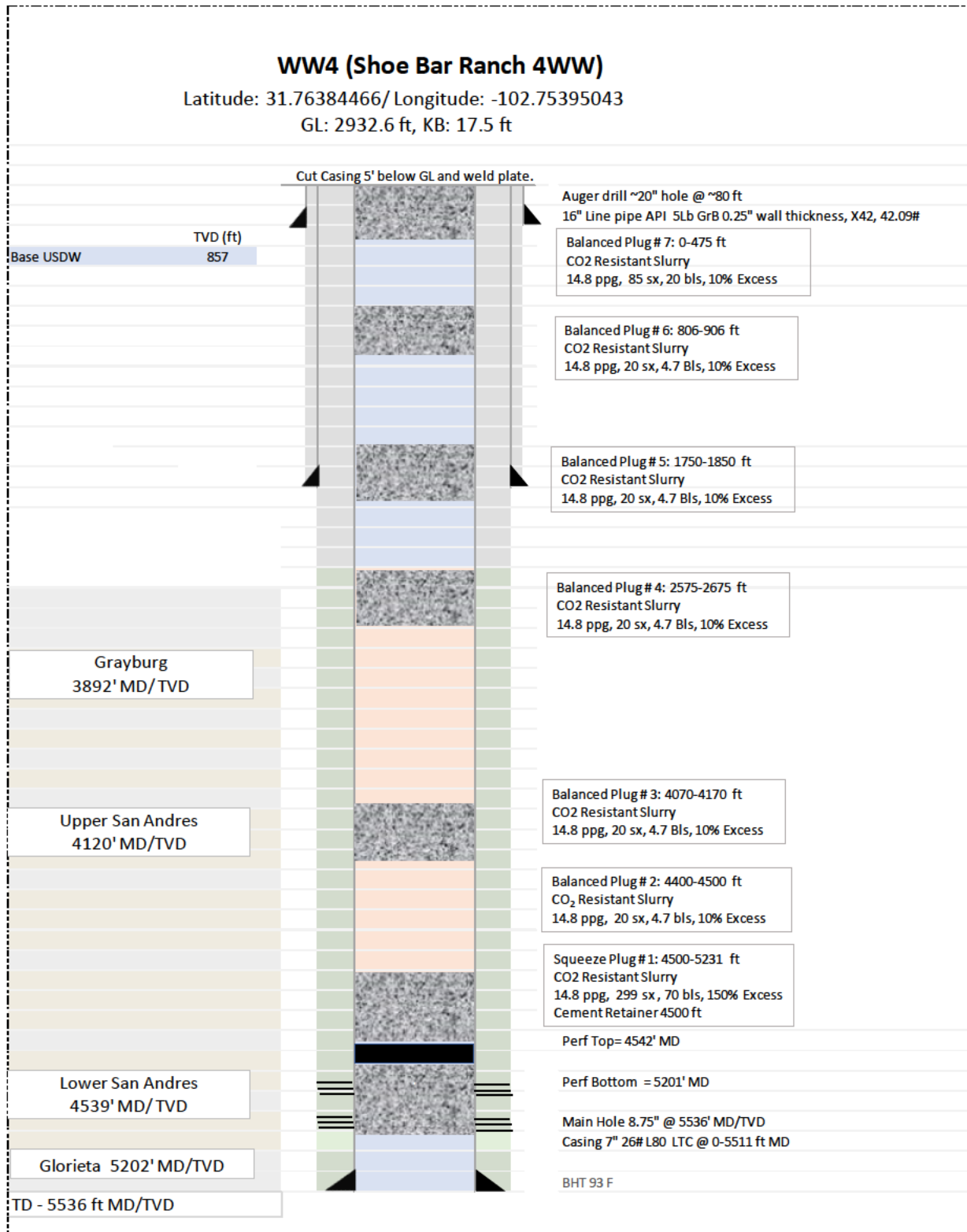
The procedure for plugging WW4 is as follows.

- | Item           | Quantity | Unit | Value |
|----------------|----------|------|-------|
| 1. [REDACTED]  | 1        | kg   | 1.00  |
| 2. [REDACTED]  | 1        | kg   | 1.00  |
| 3. [REDACTED]  | 1        | kg   | 1.00  |
| 4. [REDACTED]  | 1        | kg   | 1.00  |
| 5. [REDACTED]  | 1        | kg   | 1.00  |
| 6. [REDACTED]  | 1        | kg   | 1.00  |
| 7. [REDACTED]  | 1        | kg   | 1.00  |
| 8. [REDACTED]  | 1        | kg   | 1.00  |
| 9. [REDACTED]  | 1        | kg   | 1.00  |
| 10. [REDACTED] | 1        | kg   | 1.00  |
| 11. [REDACTED] | 1        | kg   | 1.00  |
| 12. [REDACTED] | 1        | kg   | 1.00  |
| 13. [REDACTED] | 1        | kg   | 1.00  |
| 14. [REDACTED] | 1        | kg   | 1.00  |
| 15. [REDACTED] | 1        | kg   | 1.00  |
| 16. [REDACTED] | 1        | kg   | 1.00  |
| 17. [REDACTED] | 1        | kg   | 1.00  |
| 18. [REDACTED] | 1        | kg   | 1.00  |
| 19. [REDACTED] | 1        | kg   | 1.00  |
| 20. [REDACTED] | 1        | kg   | 1.00  |
| 21. [REDACTED] | 1        | kg   | 1.00  |
| 22. [REDACTED] | 1        | kg   | 1.00  |
| 23. [REDACTED] | 1        | kg   | 1.00  |
| 24. [REDACTED] | 1        | kg   | 1.00  |
| 25. [REDACTED] | 1        | kg   | 1.00  |
| 26. [REDACTED] | 1        | kg   | 1.00  |
| 27. [REDACTED] | 1        | kg   | 1.00  |
| 28. [REDACTED] | 1        | kg   | 1.00  |
| 29. [REDACTED] | 1        | kg   | 1.00  |
| 30. [REDACTED] | 1        | kg   | 1.00  |
| 31. [REDACTED] | 1        | kg   | 1.00  |
| 32. [REDACTED] | 1        | kg   | 1.00  |
| 33. [REDACTED] | 1        | kg   | 1.00  |
| 34. [REDACTED] | 1        | kg   | 1.00  |
| 35. [REDACTED] | 1        | kg   | 1.00  |
| 36. [REDACTED] | 1        | kg   | 1.00  |
| 37. [REDACTED] | 1        | kg   | 1.00  |
| 38. [REDACTED] | 1        | kg   | 1.00  |
| 39. [REDACTED] | 1        | kg   | 1.00  |
| 40. [REDACTED] | 1        | kg   | 1.00  |
| 41. [REDACTED] | 1        | kg   | 1.00  |
| 42. [REDACTED] | 1        | kg   | 1.00  |
| 43. [REDACTED] | 1        | kg   | 1.00  |
| 44. [REDACTED] | 1        | kg   | 1.00  |
| 45. [REDACTED] | 1        | kg   | 1.00  |
| 46. [REDACTED] | 1        | kg   | 1.00  |
| 47. [REDACTED] | 1        | kg   | 1.00  |
| 48. [REDACTED] | 1        | kg   | 1.00  |
| 49. [REDACTED] | 1        | kg   | 1.00  |
| 50. [REDACTED] | 1        | kg   | 1.00  |
| 51. [REDACTED] | 1        | kg   | 1.00  |
| 52. [REDACTED] | 1        | kg   | 1.00  |
| 53. [REDACTED] | 1        | kg   | 1.00  |
| 54. [REDACTED] | 1        | kg   | 1.00  |
| 55. [REDACTED] | 1        | kg   | 1.00  |
| 56. [REDACTED] | 1        | kg   | 1.00  |
| 57. [REDACTED] | 1        | kg   | 1.00  |
| 58. [REDACTED] | 1        | kg   | 1.00  |
| 59. [REDACTED] | 1        | kg   | 1.00  |
| 60. [REDACTED] | 1        | kg   | 1.00  |
| 61. [REDACTED] | 1        | kg   | 1.00  |
| 62. [REDACTED] | 1        | kg   | 1.00  |
| 63. [REDACTED] | 1        | kg   | 1.00  |
| 64. [REDACTED] | 1        | kg   | 1.00  |
| 65. [REDACTED] | 1        | kg   | 1.00  |
| 66. [REDACTED] | 1        | kg   | 1.00  |
| 67. [REDACTED] | 1        | kg   | 1.00  |
| 68. [REDACTED] | 1        | kg   | 1.00  |
| 69. [REDACTED] | 1        | kg   | 1.00  |
| 70. [REDACTED] | 1        | kg   | 1.00  |
| 71. [REDACTED] | 1        | kg   | 1.00  |
| 72. [REDACTED] | 1        | kg   | 1.00  |
| 73. [REDACTED] | 1        | kg   | 1.00  |
| 74. [REDACTED] | 1        | kg   | 1.00  |
| 75. [REDACTED] | 1        | kg   | 1.00  |
| 76. [REDACTED] | 1        | kg   | 1.00  |
| 77. [REDACTED] | 1        | kg   | 1.00  |
| 78. [REDACTED] | 1        | kg   | 1.00  |
| 79. [REDACTED] | 1        | kg   | 1.00  |
| 80. [REDACTED] | 1        | kg   | 1.00  |
| 81. [REDACTED] | 1        | kg   | 1.00  |
| 82. [REDACTED] | 1        | kg   | 1.00  |
| 83. [REDACTED] | 1        | kg   | 1.00  |
| 84. [REDACTED] | 1        | kg   | 1.00  |
| 85. [REDACTED] | 1        | kg   | 1.00  |
| 86. [REDACTED] | 1        | kg   | 1.00  |
| 87. [REDACTED] | 1        | kg   | 1.00  |
| 88. [REDACTED] | 1        | kg   | 1.00  |
| 89. [REDACTED] | 1        | kg   | 1.00  |
| 90. [REDACTED] | 1        | kg   | 1.00  |
|                |          |      |       |

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**Figure 12—Representative wellbore diagram after plugging WW4.**