



IDAHO OIL AND GAS CONSERVATION COMMISSION PLUGGING RECORD

Lease Name: Smith Lease
 Operator: Trendwell West, Inc. Address: 10 E Bridge Street, Suite 200, PO Box 560, Rockford, MI 49341
 Well Number: 1-10 Field & Reservoir: Undefined Field - Upper/Hamilton/Webber/Willow Sands
 Location of Well: (Sec.-TWP-Range or Block & Survey) Section 10 - T 15N - R 4W County: Canyon

| | | | | |
|--|--|--|---|--|
| Application to Drill this Well was filed in the name of <u>Trendwell West, Inc.</u> | Has this Well ever produced Oil or Gas? <u>Swab Test Only</u> | Character of Well at Completion (initial production): Oil (bbls/day) <u>None</u> Gas (MCF/day) <u>Not Measured</u> Water (bbls/day) <u>Not Measured</u> | | |
| Date Plugged: <u>6/16/14 & 6/17/14</u> | Total Depth <u>4182'</u> | Amount Well Producing when Plugged: Oil (bbls/day) <u>NA</u> Gas (MCF/day) <u>NA</u> Water (bbls/day) <u>NA</u> | | |
| Name of each formation containing oil or gas. Indicate which formation open to well-bore at time of plugging | Fluid Content of each Formation | | (Perforated Interval) Depth Interval of each Formation | Size, kind & depth of plugs used. Indicate zones squeeze cemented, giving amount cement. |
| | <u>Upper Sand</u> Water - ~14 BPH - Fresh | | <u>1,900 - 08 & 1,926 - 40</u> | <u>Please see attached diagram</u> |
| | <u>Hamilton Sand</u> Water - ~6 BPH - Fresh | | <u>2,252 - 56 & 2,274 - 82 & 2,300 - 08</u> | <u>"</u> |
| | <u>Hamilton Sand</u> Gas - Too small to measure | | <u>2,584 - 89 & 2,600 - 07 & 2,612- 17</u> | <u>"</u> |
| | <u>Webber Sand</u> Dry - No fluids | | <u>3,360 - 68 & 3,402 - 12</u> | <u>"</u> |
| <u>Webber Sand</u> Dry - No fluids | | <u>3,832 - 40 & 3,842 - 45</u> | <u>"</u> | |

CASING RECORD

| Size pipe | Put in well (ft.) | Pulled out (ft.) | Left in well (ft.) | Give depth and method of parting casing (shot, ripped, etc.) | Packers and shoes |
|----------------|-------------------|------------------|--------------------|--|-------------------|
| <u>13 3/8"</u> | <u>149.5'</u> | <u>None</u> | <u>149.5'</u> | | |
| <u>8 5/8"</u> | <u>1,008'</u> | <u>None</u> | <u>1,008'</u> | | |
| <u>5 1/2"</u> | <u>4,053'</u> | <u>None</u> | <u>4,053'</u> | | |

Was well filled with mud-laden fluid, according to regulations?
Yes

Indicate deepest formation containing fresh water

NAMES AND ADDRESSES OF ADJACENT LEASE OPERATORS OR OWNERS OF THE SURFACE

| Name | Address | Direction from this well |
|-----------------------|--|--------------------------|
| <u>Karla Smith</u> | <u>PO Box 621 Parma, Idaho 83660</u> | |
| <u>Ben R. Osbourn</u> | <u>165 4th Street Otter Rock, Oregon 97369</u> | |

In addition to other information required on this form, if this well was plugged back for use as a fresh water well, give all pertinent details of plugging operations to base of fresh water sand, perforated interval to fresh water sand, name and address of surface owner, and attach letter from surface owner authorizing completion of this well as a water well and agreeing to assume full liability for any subsequent plugging which might be required.

Use reverse side for additional detail.
 File this form in duplicate with Director, Idaho Department of Lands, Boise, Idaho. See Attached Diagram

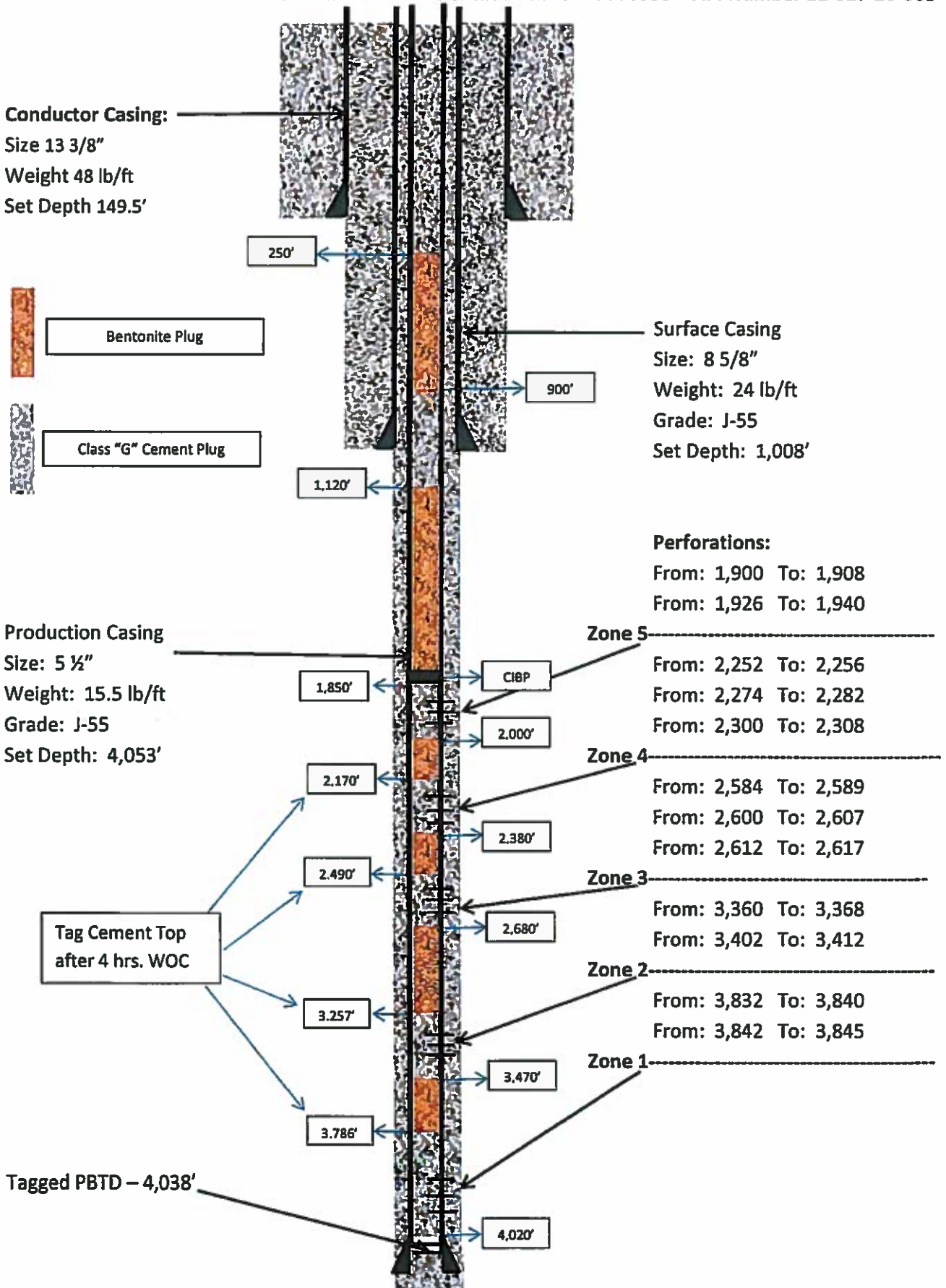
CERTIFICATE: I, the undersigned, state that I am the Vice President Engineering of the Trendwell West, Inc (company), and that I am authorized by said company to make this report and that this report was prepared under my supervision and direction and that the facts stated herein are true, correct and complete to the best of my knowledge.

6/27/14
Date

Richard A. Smith
Signature

Field Name: Wildcat - AS PLUGGED – BASED ON TAGGING CEMENT PLUGS 6/16/14 AND 6/17/14

Well Name: Smith 1-10 – Trendwell West - IDL Permit Number LU600553 – API Number 11-027-20-003



General Plugging Procedure:

1. Make sure hole is full of 8.33 ppg fresh water
2. Set balanced cement and Bentonite plugs as outlined above
3. Wait 4 hours and tag all cement plugs below the CIBP
4. Set CIBP at ~ 1,850'
5. Continue plugging as outlined above
6. Cut off 5 ½" casing at least 4' below original ground level and weld ½" steel plate across it with permit number on it
7. Restore location

Observed BHST's:

1. Zone 1 – 208 degrees F
2. Zone 2 – 193 degrees F
3. Zone 3 – 157 degrees F
4. Zone 4 – 145 degrees F
5. Zone 5 – 130 degrees F

All Cement Plugs are Class "G" Neat:

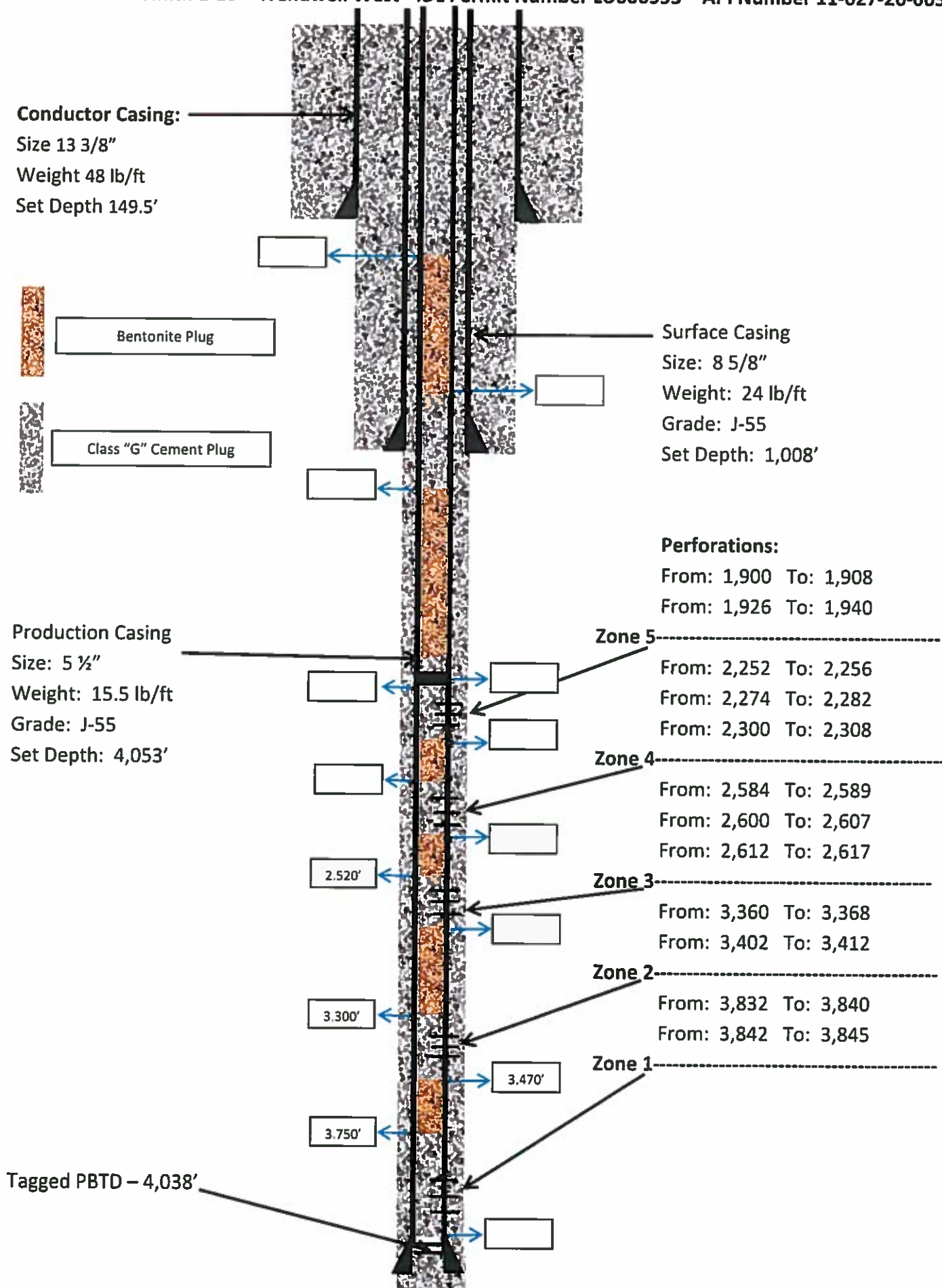
Mix at 15.8 ppg
 Water is 5.0 gal/sk
 Yield is 1.15 cuft/sk

| Type Plug | Bottom | Top | Length of Plug | Cubic Feet | Barrels | Sacks (1.15 cuft/sk) |
|--------------------------------|--------|-------|-------------------|---------------|--------------|-------------------------|
| Cement | 4,020 | 3,786 | 234 | 36.07 | 6.42 | 31 |
| Bentonite | 3,786 | 3,470 | 316 | 37.41 | 6.66 | |
| Cement | 3,470 | 3,257 | 213 | 22.71 | 4.05 | 20 |
| Bentonite | 3,257 | 2,680 | 577 | 82.83 | 14.75 | |
| Cement | 2,680 | 2,490 | 190 | 21.38 | 3.81 | 19 |
| Bentonite | 2,490 | 2,380 | 110 | 18.70 | 3.33 | |
| Cement | 2,380 | 2,170 | 210 | 24.05 | 4.28 | 21 |
| Bentonite | 2,170 | 2,000 | 170 | 26.72 | 4.76 | |
| Cement | 2,000 | 1,850 | 150 | 20.04 | 3.57 | 17 |
| Bentonite | 1,850 | 1,120 | 730 | 97.53 | 17.37 | |
| Cement | 1,120 | 900 | 220 | 29.39 | 5.23 | 26 |
| Bentonite | 900 | 250 | 650 | 86.84 | 15.47 | |
| Cement | 250 | 0 | 250 | 33.40 | 5.95 | 29 |
| Total Cement Sacks | | | | | | 163 |
| Total Bentonite Barrels | | | | | 62.34 | |
| Sum of length of plugs | | | 4,020 | | | |

Field Name: Wildcat

6/15/2014

Well Name: Smith 1-10 – Trendwell West - IDL Permit Number LU600553 – API Number 11-027-20-003



General Plugging Procedure:

1. Make sure hole is full of 8.33 ppg fresh water
2. Set balanced cement and Bentonite plugs as outlined above
3. Wait 4 hours and tag all cement plugs below the CIBP
4. Set CIBP at ~ 1,850'
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Observed BHST's:

1. Zone 1 – 208 degrees F
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3. Zone 3 – 157 degrees F
4. Zone 4 – 145 degrees F
5. Zone 5 – 130 degrees F

| Type Plug | Bottom | Top | Length of Plug | Cubic Feet | Barrels | Sacks (1.15 cuft/sk) |
|-----------|--------|-------|-------------------|---------------|---------|-------------------------|
| Cement | 4,020 | 3,750 | 270 | 36.07 | 6.42 | 31 |
| Bentonite | 3,750 | 3,470 | 280 | 37.41 | 6.66 | |
| Cement | 3,470 | 3,300 | 170 | 22.71 | 4.05 | 20 |
| Bentonite | 3,300 | 2,680 | 620 | 82.83 | 14.75 | |
| Cement | 2,680 | 2,520 | 160 | 21.38 | 3.81 | 19 |
| Bentonite | 2,520 | 2,380 | 140 | 18.70 | 3.33 | |
| Cement | 2,380 | 2,200 | 180 | 24.05 | 4.28 | 21 |
| Bentonite | 2,200 | 2,000 | 200 | 26.72 | 4.76 | |
| Cement | 2,000 | 1,850 | 150 | 20.04 | 3.57 | 17 |
| Bentonite | 1,850 | 1,120 | 730 | 97.53 | 17.37 | |
| Cement | 1,120 | 900 | 220 | 29.39 | 5.23 | 26 |
| Bentonite | 900 | 250 | 650 | 86.84 | 15.47 | |
| Cement | 250 | 0 | 250 | 33.40 | 5.95 | 29 |

| | | | | | | |
|-------------------------|--|--|-------|--|-------|-----|
| Total Cement Sacks | | | | | | 163 |
| Total Bentonite Barrels | | | | | 62.34 | |
| Sum of length of plugs | | | 4,020 | | | |