

Bayou Corne ChecklistName of DNR Rep: Andrew WascomToday's Date: 2/22/2013

Napoleonville Field (7010) -- Assumption Parish, Louisiana

Morning Readings

Afternoon/Evening Readings

OXY GEISMAR WELL NO. 3-A (SN 974265) (enter gate - take board road to camper):*Shut-In Tbg & Csg Pressures (before flowing well):*

Tbg Pressure: _____ psig

Tbg Pressure: _____ psig

Csg Pressure: 582 psigCsg Pressure: 443 psig*Shut-In Tbg & Csg Pressures (after flowing well):*

Tbg Pressure: _____ psig

Tbg Pressure: _____ psig

Csg Pressure: _____ psig

Csg Pressure: _____ psig

Start Time: _____ AM

Start Time: _____ PM

End Time: _____ AM

End Time: _____ PM

Brine-In: _____ bbls

Brine-In: _____ bbls

Oil-Out: _____ bbls

Oil-Out: _____ bbls

Morning Gas Vol.: _____ mcf

Afternoon Gas Vol.: _____ mcf

Gas Flow Rate: _____ mcf/day

Gas Flow Rate: _____ mcf/day

Cumulative Totals:

Brine-In: _____ bbls

Oil-Out: _____ bbls

Gas-Out: _____ mcf

Remarks: Shut-in

Morning Readings

Afternoon/Evening Readings

TX BRINE VENT WELL #1 (go thru gate - turn right after trailers - well is on the left):

Tbg Pressure (psia): 14.9 psia
 subtract 14.7 psi: 0.2 psig
 Shut-In or Flowing? Flowing

Tbg Pressure (psia): 14.81 psia
 subtract 14.7 psi: 0.11 psig
 Shut-In or Flowing? Flowing

If flowing:

Start Time: _____ AM
 End Time: _____ AM

Start Time: _____ PM
 End Time: _____ PM

Morning Gas Vol.: _____ mcf

Afternoon Gas Vol.: _____ mcf

Gas Flow Rate: 2.6 mcf/day

Gas Flow Rate: 2.6 mcf/day

Cumulative Totals:

Gas-Out: _____ 2985.32 _____ mcf

Remarks:

TX BRINE VENT WELL #2 (near the TX BRINE VENT WELL #1):

Casg Pressure: 60 psig
 Shut-In or Flowing? shut in

Casg Pressure: 60 psig
 Shut-In or Flowing? shut in

If flowing:

Start Time: _____ AM
 End Time: _____ AM

Start Time: _____ PM
 End Time: _____ PM

Morning Gas Vol.: _____ mcf

Afternoon Gas Vol.: _____ mcf

Gas Flow Rate: _____ mcf/day

Gas Flow Rate: _____ mcf/day

Cumulative Totals:

Gas-Out: _____ mcf
 Liquids Out: _____ gallons

Remarks:

Oxy-Geismar Water Well #3 (grey pump station on right just before the sinkhole):

Flowing or Locked-Out? Locked-out

Sinkhole (go thru gate -- pass the trailers -- turn right -- go to end of parking area):

Cumulative Vegetation Hauled-Off: _____ loads of 25-yd roll-off boxes
 Cumulative Oil Hauled-Off: _____ bbls

Remarks: _____

Morning Readings	Afternoon/Evening Readings
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<p>TBC #1 (between Water Well #3 and the sinkhole):</p> <p>Tbg Pressure: <u> 20 </u> psig Csg Pressure: <u> 18 </u> psig Shut-In or Flowing? <u> shut in </u></p>	<p>Tbg Pressure: <u> 18 </u> psig Csg Pressure: <u> 18 </u> psig Shut-In or Flowing? <u> shut in </u></p>
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Remarks: _____

<p>TBC #2 (Southwest corner of pad near sinkhole):</p> <p>Tbg Pressure: <u> 2 </u> psig Csg Pressure: <u> 12 </u> psig Shut-In or Flowing? <u> shut in </u> Morning Gas Vol.: _____ mcf Gas Flow Rate: _____ mcf/day Liquid Vol.: _____ gallons</p>	<p>Tbg Pressure: <u> 4 </u> psig Csg Pressure: <u> 12 </u> psig Shut-In or Flowing? <u> shut in </u> Gas Flow Rate: _____ mcf/day</p>
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Cumulative Totals:
 Gas Out: _____ mcf
 Liquid Out: _____ gallons

Remarks: _____

<p>TBC #3 (Northwest corner of pad near guard shack):</p> <p>Tbg Pressure: <u> 0 </u> psig Csg Pressure: <u> 0 </u> psig Shut-In or Flowing? <u> Shut-In </u></p>	<p>Tbg Pressure: <u> 0 </u> psig Csg Pressure: <u> 0 </u> psig Shut-In or Flowing? _____</p>
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Remarks: _____

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Morning Readings	Afternoon/Evening Readings
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<p>ORW #1 (Observation Relief Well #1) (across HWY 70 from TX BRINE facility):</p> <p>Tbg Pressure: <u> 9 </u> psig Shut-In or Flowing? <u> flowing </u></p> <p><i>If flowing:</i> Start Time: _____ AM</p>	<p>Tbg Pressure: <u> 9 </u> psig Shut-In or Flowing? <u> flowing </u></p> <p>Start Time: _____ PM</p>
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End Time:	_____ AM	End Time:	_____ PM
Morning Gas Vol.:	_____ 2.42 mcf	Afternoon Gas Vol.:	_____ mcf
Gas Flow Rate:	_____ 2.42 mcf/day	Gas Flow Rate:	_____ 2.42 mcf/day

Cumulative Totals:
 Gas-Out: _____ 939.84 _____ mcf

Remarks: 5/64 choke
 5/64 choke

ORW #2 (Observation Relief Well #2) (across HWY 70 from TX BRINE facility):

Tbg Pressure:	_____ 8 _____ psig	Tbg Pressure:	_____ 8 _____ psig
Shut-In or Flowing?	_____ flowing _____	Shut-In or Flowing?	_____ flowing _____
<i>If flowing:</i>			
Start Time:	_____ AM	Start Time:	_____ PM
End Time:	_____ AM	End Time:	_____ PM
Morning Gas Vol.:	_____ 3.26 mcf	Afternoon Gas Vol.:	_____ mcf
Gas Flow Rate:	_____ 3.12 mcf/day	Gas Flow Rate:	_____ 3.12 mcf/day

Cumulative Totals:
 Gas-Out: _____ 1643.15 _____ mcf

Remarks: 5/64 choke
 5/64 choke

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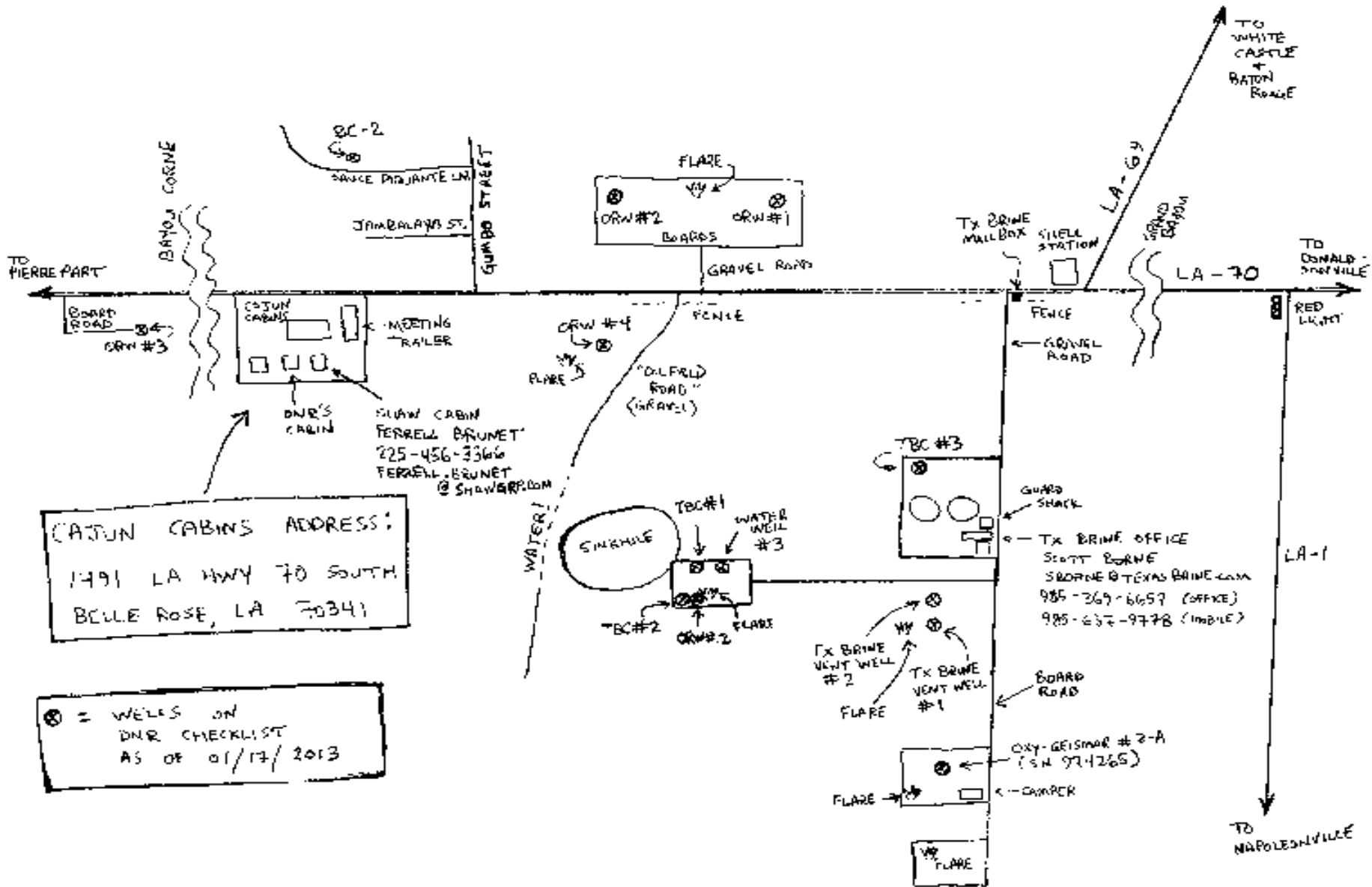
Morning Readings Afternoon/Evening Readings

ORW #3 (Observation Relief Well #3) (cross Bayou Corne -- take board road on left):

Tbg Pressure:	_____ psig	Tbg Pressure:	_____ psig
Shut-In or Flowing?	_____ Shut-In _____	Shut-In or Flowing?	_____ Shut-In _____
<i>If flowing:</i>			
Start Time:	_____ AM	Start Time:	_____ PM
End Time:	_____ AM	End Time:	_____ PM
Morning Gas Vol.:	_____ mcf	Afternoon Gas Vol.:	_____ mcf

Gas Flow Rate: _____ mcf/day	Gas Flow Rate: _____ mcf/day												
<i>Cumulative Totals:</i>													
Gas-Out: _____ mcf													
<u>Remarks:</u>	Board Road removed												
<u>ORW #4 (Observation Relief Well #4) (off HWY 70 b/w cabins & TX BRINE facility):</u>													
Tbg Pressure: _____ 51 _____ psig Shut-In or Flowing? _____ flowing _____ <i>If flowing:</i> Start Time: _____ AM End Time: _____ AM Water-Out: _____ bbls Morning Gas Vol.: _____ 7.52 _____ mcf Gas Flow Rate: _____ 7.68 _____ mcf/day	Tbg Pressure: _____ 51 _____ psig Shut-In or Flowing? _____ flowing _____ Start Time: _____ PM End Time: _____ PM Afternoon Gas Vol.: _____ mcf Gas Flow Rate: _____ 7.32 _____ mcf/day												
<i>Cumulative Totals:</i>													
Gas-Out: _____ 236.65 _____ mcf													
Water-Out: _____ bbls													
<u>Remarks:</u>	4/64 choke												
<u>Remarks:</u>	5/64 choke												
Bayou Corne Checklist Page 6													
Morning Readings	Afternoon/Evening Readings												
<u>BC #2 (right-hand side of Sauce Piquante Ln just before road curves to the right):</u>													
Tbg Pressure: _____ 54 _____ psig Csg Pressure: _____ 10 _____ psig	Tbg Pressure: _____ 54 _____ psig Csg Pressure: _____ 10 _____ psig												
<u>Remarks:</u>	Shut-in												
<u>Narrative:</u>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%;">ORW #7:</td> <td style="width:25%;">flow rate and total volume not available at this time</td> <td style="width:25%;">ORW #7:</td> <td style="width:25%;">flow rate and total volume not available at this time</td> </tr> <tr> <td>ORW #8:</td> <td>flow rate and total volume not available at this time</td> <td>ORW #8:</td> <td>flow rate and total volume not available at this time</td> </tr> <tr> <td>ORW #11:</td> <td>6 choke, 34 psi</td> <td>ORW #11:</td> <td>6 choke, 34 psi</td> </tr> </table>	ORW #7:	flow rate and total volume not available at this time	ORW #7:	flow rate and total volume not available at this time	ORW #8:	flow rate and total volume not available at this time	ORW #8:	flow rate and total volume not available at this time	ORW #11:	6 choke, 34 psi	ORW #11:	6 choke, 34 psi
ORW #7:	flow rate and total volume not available at this time	ORW #7:	flow rate and total volume not available at this time										
ORW #8:	flow rate and total volume not available at this time	ORW #8:	flow rate and total volume not available at this time										
ORW #11:	6 choke, 34 psi	ORW #11:	6 choke, 34 psi										

ORW #12:	50 psi	ORW #12:	51 psi
ORW #13:	workover	ORW #13:	workover
ORW #14:	54# fcp, 8.8 mcf/day, 223.8 mcf total	ORW #14:	50# fcp, 8.7 mcf/day, 225.3 mcf total
ORW #15A:	valve closed	ORW #15A:	valve closed
ORW #15B:	9 psi, flowing through 2" line	ORW #15B:	16 choke, 10 psi
ORW #16:	6 choke, 54 psi	ORW #16:	6 choke, 54 psi
ORW #22:	well not accessible	ORW #22:	well not accessible
ORW #23:	well not accessible	ORW #23:	well not accessible
ORW #24:	well not accessible	ORW #24:	well not accessible
ORW #26:	6 choke, 45 psi	ORW #26:	6 choke, 43 psi



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⊗ = WELLS ON
 DNR CHECKLIST
 AS OF 01/17/2013

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