

Bayou Corne Checklist		Name of DNR Rep: <u>Kevin Sonnier & Jeff Miller</u>
		Today's Date: <u>November 16, 2012</u>
		<i>Gate Code: 7878</i>
Morning Readings	Afternoon/Evening Readings	
<p><u>OXY 3-A (next to camper):</u></p> <p>Tbg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Shut-In or Flowing? _____</p> <p><i>If flowing:</i></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: <u>0</u> mcf</p> <p>Remarks: </p>	<p>Tbg Pressure (psi): _____ <u>178</u> psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Csg Pressure (psi): _____ <u>522</u> psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Shut-In or Flowing? <u>shut-in</u></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: <u>0</u> mcf</p>	
<p><u>TX BRINE VENT WELL (flaring near sinkhole):</u></p> <p>Tbg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Shut-In or Flowing? _____</p> <p><i>If flowing:</i></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: <u>0</u> mcf</p> <p>Remarks: </p>	<p>Tbg Pressure (psi): _____ <u>3</u> psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi</p> <p>Shut-In or Flowing? <u>flowing</u></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: <u>0</u> mcf</p> <p style="text-align: center; padding-top: 20px;">Gas rate: 28.0 mcf/day. Cum gas volume: 431.63 mcf.</p>	

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Morning Readings	Afternoon/Evening Readings
<p>ORW #2 (Observation Relief Well #2):</p>	
<p>Tbg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Shut-In or Flowing? _____</p> <p><i>If flowing:</i></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: _____ 0 mcf</p>	<p>Tbg Pressure (psi): _____ 48 psi <i>subtract 14.7 psi:</i> _____ psi Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Shut-In or Flowing? <u>flowing</u></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: _____ 0 mcf</p>
<p><u>Remarks:</u></p>	<p>Gas rate: 64 mcf/day. No liquids.</p>
<p>ORW #3 (Observation Relief Well #3):</p>	
<p>Tbg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Shut-In or Flowing? _____</p> <p><i>If flowing:</i></p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: _____ 0 mcf</p>	<p>Tbg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Csg Pressure (psi): _____ psi <i>subtract 14.7 psi:</i> _____ psi Shut-In or Flowing? _____</p> <p>Start Time: _____ AM End Time: _____ AM Brine-In: _____ bbls Oil-Out: _____ bbls Today's Gas Vol.: _____ mcf <i>Previous Gas Vol.:</i> _____ mcf Difference in Vol.: _____ 0 mcf</p>
<p><u>Remarks:</u></p>	<p>Did not perforate. Workover equipment was obstructing location.</p>

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Morning Readings	Afternoon/Evening Readings
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ORW #4 (Observation Relief Well #4):

Tbg Pressure (psi): _____ psi
subtract 14.7 psi: _____ psi
 Csg Pressure (psi): _____ psi
subtract 14.7 psi: _____ psi
 Shut-In or Flowing? _____

If flowing:

Start Time: _____ AM
 End Time: _____ AM
 Brine-In: _____ bbls
 Oil-Out: _____ bbls
 Today's Gas Vol.: _____ mcf
Previous Gas Vol.: _____ mcf
 Difference in Vol.: _____ 0 mcf

Tbg Pressure (psi): _____ 3 psi
subtract 14.7 psi: _____ psi
 Csg Pressure (psi): _____ psi
subtract 14.7 psi: _____ psi
 Shut-In or Flowing? flowing

Start Time: _____ AM
 End Time: _____ AM
 Brine-In: _____ bbls
 Oil-Out: _____ bbls
 Today's Gas Vol.: _____ mcf
Previous Gas Vol.: _____ mcf
 Difference in Vol.: _____ 0 mcf

Remarks:

	Flow rate: 2 mcf/day. H2O rate: 0 bbl/day.
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