

# Bayou Corne Checklist

Name: Casandra Parker  
 Today's Date: 3/10/2013  
 Napoleonville Field (7010) -- Assumption Parish, LA

	<u>Shut-In or Flowing</u>	<u>Tbg Pressure (psig)</u>	<u>Choke ( /64")</u>	<u>24-Hour Vol. (mcf)</u>	<u>Gas Flow Rate (mcf/day)</u>	<u>Cumulative Gas-Out (mcf)</u>
ORW #1	Flowing	6.5	5		1.53	975.71
ORW #2	Flowing	1	2		0.48	1678.14
ORW #3	Shut-In					
ORW #4	Flowing	50	4		5.99	352.32
ORW #5	Flowing	53	6		18.24	202.52
ORW #6	Flowing	51	4		19.1	302.07
ORW #7	Flowing	19	2		0.37	55.83
ORW #8	Flowing	56	4		2.78	115.47
ORW #9	Flowing	54	7.5		17.94	303.89
ORW #11	Flowing	40	4		3.39	85.08
ORW #12	Shut-In	32				10.14
ORW #13	Shut-In					
ORW #14	Flowing	55	4	14.4	14.3	417.6
ORW #15	Flowing	10	9		6.1	873.59
ORW #16	Flowing	46	3		2.84	123.26
ORW #18	Shut-In					
ORW #22	Flowing	50	5		22.65	433.9
ORW #23	Flowing	24	2		1.42	54.73
ORW #24	Flowing	25	2		1.07	128.97
ORW #26	Flowing	52	2		1.94	82.93
VENT WELL #1 (OGRW#1)	Shut-In	14.79				2779.7.41

**Remarks:** ORW # 27 is Shut-In ORW # 28 Flowing 48 psi, 3/64" choke, 2.97 Mcf/day, 6.56MCF Cumm  
 Flare #1(ORW12 & ORW1) Cumm 3012.45MCF; Flare #2 (ORW 13 & 14) Cumm 416.05MCF; Flare #3(ORW 4, 5, 7, 8, 11 & 26) Cumm 894.15MCF; Flare #4(ORW 1, 2, 15, 22, 23, 24, & 28) Cumm 4151.60MCF; Flare#5(ORW 6, 9, 16 & 18) Cumm 729.22MCF  
 Total Cumm for all Flares 9203.47MCF

<b>VENT WELL #1 (OGRW #1)/ORW #12*</b>		<b>Sinkhole</b>	
Cumulative Total: Gas-Out: <u>3012.45</u> mcf <i>*These wells are now flowed separately, but the combined cumulative is still reported.</i>		Cumulative Vegetation Hauled Off: _____ loads of 25-yd roll off boxes Cumulative Oil Hauled Off: _____ bbls	
		Remarks:	Airboat/seismic activity on the sinkhole
<b>OXY GEISMAR WELL NO. 3-A (SN 974265)</b>		<b>OXY-GEISMAR WATER WELL #3</b>	
Shut-In or Flowing: <u>Shut-In</u> Csg Pressure: <u>375</u> psig		Flowing or Locked-Out:  Locked-Out	<b>Additional Remarks</b>  There was dirt grading work being performed near TBC #1
Cumulative Totals: Brine-In: _____ bbls Oil-Out: _____ bbls Gas-Out: _____ mcf			
Remarks:		<b>TBC #1</b> Shut-In or Flowing: <u>Shut-In</u> Tbg Pressure: <u>0</u> psig Csg Pressure: <u>20</u> psig	
		Remarks:	
<b>VENT WELL #2 (OGRW #2)</b>		<b>TBC #2</b>	
Shut-In or Flowing: <u>Shut-In</u> Csg Pressure: <u>54</u> psig  Gas Flow Rate: _____ mcf/day		Shut-In or Flowing: <u>Shut-In</u> Tbg Pressure: <u>20</u> psig Csg Pressure: _____ psig	
Cumulative Totals: Gas-Out: _____ mcf		Remarks:	
Remarks:		<b>TBC #3</b> Shut-In or Flowing: <u>Shut-In</u> Tbg Pressure: <u>0</u> psig Csg Pressure: <u>0</u> psig	
		Remarks:	
<b>BC #2</b>			
Tbg Pressure: <u>54</u> psig Csg Pressure: <u>16</u> psig			
Remarks:			