

Bayou Corne Checklist

Name: Carrie Ann Heffron
 Today's Date: 4/28/2013
 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	12	6			
ORW #2	Shut-In	10	-			
ORW #3	Shut-In	0	-			
ORW #4	Flowing	45	4			
ORW #5	Flowing	46	6			
ORW #6	Flowing	24	3			
ORW #7	Shut-In	0	-			
ORW #8	Shut-In	14	-			
ORW #9	Flowing	30	3			
ORW #10	Flowing	55	6			
ORW #11	Shut-In	0	-			
ORW #12	Shut-In	52	-			
ORW #13	Shut-In	0	-			
ORW #14	Flowing	55	7			
ORW #15	Flowing	15	11			
ORW #16	Shut-In	6	-			
ORW #17	Shut-In	55	-			
ORW #18	Shut-In	50	-			
ORW #19	Flowing	12	6			
ORW #22	Flowing	25	3			
ORW #23	Shut-In	55	-			
ORW #24	Shut-In	0	-			
ORW #26	Flowing	12	1.5			
ORW #27	Shut-In	0	-			
ORW #28	Shut-In	-	-	Working on well		
ORW #29	Shut-In	54	-	Pumped out 4/25		

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ORW #30	Flowing	28	5				
ORW #31	Shut-In	54	-				
ORW #32	Shut-In	54	-				
VENT WELL #1 (OGRW#1)	Shut-In	4	-				
Remarks:	Gas observation well installed in the vicinity of ORW#9 Ferrell indicated that equipment near ORW#27 associated with experimental P&A utilizing CPT rig Crew waiting on supplies to install pump in ORW#28						
OXY GEISMAR WELL NO. 3-A (SN 974265)		OXY GEISMAR WELL NO. 001 (SN 151645)			BC #2		
Shut-In or Flowing:	Shut-in	Tbg Pressure:	52	psig	Tbg Pressure:	53	
Tbg Pressure:	497	psig	Csg Pressure:	228	psig	Csg Pressure:	12
Csg Pressure:	502	psig					
Remarks:		Remarks:		Remarks:	Locked & Secured		
TBC #1		TBC #2			TBC #3		
Shut-In or Flowing:	Shut-In	Shut-In or Flowing:	Shut-In	Shut-In or Flowing:	Shut-In		
Tbg Pressure:	44	psig	Tbg Pressure:		psig	Tbg Pressure:	0
Csg Pressure:	20	psig	Csg Pressure:		psig	Csg Pressure:	
Remarks:		Remarks:		Remarks:			
OXY-GEISMAR WATER WELL #3		SINKHOLE					
Flowing or Locked-Out:		Cumulative Vegetation Hauled Off: _____ loads of 25-yd roll off boxes					
Locked-Out		Cumulative Oil Hauled Off: _____ bbls					
Remarks:	Locked-Out	Remarks:	No debris-removal activity observed during rounds; no bubbling observed in sinkhole				
ADDITIONAL REMARKS:							
Significant drop in water level within berm from last visit (April 8th). Inside of berm is approximately 2-3' lower than outside berm. Western portion of Pad 3 continues to slide/slump into sinkhole; approximately 2.5' elevation drop from stable land to subsided portion of Pad 3.							