Bayou Corne Checklist N		Name of DNR Rep:	Greg France, Angela Howard	
		Today's Date:	1/19/2013	
	Napoleonville Field (70		010) Assumption Parish, Louisiana	
Morning Readings			Afternoon/Evening Readings	
OXY GEIS	MAR WELL NO. 3-A (S	SN 974265) (enter ga	te - take board road	to camper):
Shut-In Tbo	g & Csg Pressures (<u>befo</u>	<u>re</u> flowing well):		
	Tbg Pressure:	psig	Tbg Pressure:	psig
	Cog Proceuros	474 poig	Cca Droccuro:	E2C noig
	Csg Pressure:	471_ psig	Csg Pressure:	536_ psig
Shut-In The	g & Csg Pressures (<u>afte</u>	r flowing well):		
טווענ־ווו וטנָ	y & csy riessules (<u>ujtel</u>	_ jiowing well).		
	Tbg Pressure:	psig	Tbg Pressure:	psig
	. 25 : 1033dic.	P316	. 28 1 1033410.	Υ3ίδ
	Csg Pressure:	psig	Csg Pressure:	psig
	- 20 - 1 - 2001. 0.			
	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	e Totals:			
	Dring Inc			bble
	Oil-Out:			_ bbls bbls
	Oil-Out: Gas-Out:			mcf
	das-out.			
Remarks:				
- Itemania				
_				
■ Rayou Co	rna Chacklist Daga 7			

<u>-</u>	15.4		Afternoon/Ev fter trailers - well is o Tbg Pressure (psia):	-	
Tbg Pressure (psia): subtract 14.7 psi:	15.4		1		
Tbg Pressure (psia): subtract 14.7 psi:	15.4		1		
subtract 14.7 psi:		po. a.			เมราต
-		psig	subtract 14.7 psi:		
SHUL-IN OF FIOWING ?	flowing	, P2.8	Shut-In or Flowing?	flowing	P2.9
shat mor nowing.	HOWING		Shat in or Flowing.	HOWING	
Start Time:		AM	Start Time:		PM
		1			PM
		ı			
Morning Gas Vol.:		mcf	Afternoon Gas Vol.:		mcf
Gas Flow Rate:	20.9	mcf/day	Gas Flow Rate:	20.2	mcf/day
Totals:					
Gas-Out:		2529.76		mcf	
	the TX BRII	<u>NE VENT V</u>	-		
•		psig	_		psig
Shut-In or Flowing?	Shut In	ī	Shut-In or Flowing?	Shut In	ı
c 					D1.4
					PM
End Time:		AIVI	End Time:		PM
Morning Cas Val		mcf	Afternoon Cas Vol.		mcf
worning Gas voi		THE	Artemoon Gas voi.:		mcf
Gas Flow Rate:		mcf/day	Gas Flow Rate:		mcf/day
Jas How Rate.		inci/uay	das How Nate.		ilici/ day
 Totals:			<u> </u>		
Gas-Out:	197.22 (carr	ried over fro	om 1/18/13)	mcf	
				gallons	
				-	
Inaccessible					
ne Checklist Page 3					
	Gas Flow Rate: Totals: Gas-Out: VENT WELL #2 (near Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Morning Gas Vol.: Gas Flow Rate: Totals: Gas-Out: quids Out:	Morning Gas Vol.: Gas Flow Rate: 20.9 Totals: Gas-Out: Shut-In or Flowing? Shut In Start Time: End Time: End Time: Morning Gas Vol.: Gas Flow Rate: Totals: Gas-Out: 197.22 (carr quids Out: 197.22 (carr quids Out: 197.22)	Morning Gas Vol.: mcf Gas Flow Rate: 20.9 mcf/day Totals: 2529.76 VENT WELL #2 (near the TX BRINE VENT VIDES	AM End Time: Morning Gas Vol.: Gas Flow Rate: Zo.9 mcf/day Gas Flow Rate: Gas-Out: ZES29.76 MENT WELL #2 (near the TX BRINE VENT WELL #1): Tog Pressure: Shut-In or Flowing? Shut In AM Start Time: End Time: AM Start Time: End Time: AM Afternoon Gas Vol.: Morning Gas Vol.: Gas Flow Rate: Morning Gas Vol.: Morning Ga	AM End Time: Morning Gas Vol.: Gas Flow Rate: 20.9 mcf/day Gas Flow Rate: 20.2 Totals: Gas-Out: 2529.76 mcf Mcf Mcf Mcf Mcf Mcf Mcf Mcf

Oxy-Geismar Water Well #3 (grey pump station on right just before the sinkhole):				
	Flowing or Locked-Out	? <u> </u>	/0	
<u>Sinkhole (</u>	go thru gate pass t	the trailers turn rig	ht go to end of pa	rking area):
C	Cumulative Vegetation Cumulative Oil		loads of 2 bbls	5-yd roll-off boxes
Remarks: Morning: Continued bubbling with some new debris. Cracking near the end of the pad about 1.3 feet deep. There is no petroluem skimming or vegetation removal. No work being done for 48 hours. (Per meeting) Continued bubbling with increased debris surfacing. Waves in water due "burping". Unable to access the site due to removal of equipment because of concerns with the cracks on the pad.				
	Morning	g Readings	Afternoon/F	vening Readings
TBC #1 (be		#3 and the sinkhole):	, viicemosily E	vermig readings
	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	50 psig 31 psig	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	psig psig
Remarks:			Unable to access due equipment on the pa	
ORW-12/	TBC #2 via the same	separator (Southwes	 t corner of pad near	sinkhole):
	Tbg Pressure: Csg Pressure: Shut-In or Flowing? Morning Gas Vol.: Gas Flow Rate:	57 psig 28 psig Shut-in mcf mcf/day	Tbg Pressure: Csg Pressure: Shut-In or Flowing? Gas Flow Rate:	psig psig Shut-in mcf/day
Cumulative	Liquid Vol.:	gallons		
	Gas Out: Liquid Out:			mcf gallons
<u>Remarks:</u>	Bubbling around the v	vells. Possible sinking.	Unable to access due equipment on the pa	
<u>TBC #3 (N</u>	orthwest corner of p	oad near guard shack	 <u> </u>	
	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	52.2 psig psig shut in	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	52.2 psig psig shut-in
Remarks:				

Bayou Co	rne Checklist Page 4				
	Morning	Readings	Afternoon/Evening Readings		
ODW #4 /4	Observation PolinfyA	1011 H4 \	70 forms TV DDING fo	atta. A.	
ORW #1 (0	Observation Relief W Tbg Pressure:		Tbg Pressure:		
	-	12 psig Flowing	Shut-In or Flowing?	12 psig Flowing	
	sinde iii oi i iowiiig.	11041118	Shac in or howing.	Tiowing	
If flowing:					
	Start Time:	AM	Start Time:	PM	
	End Time:	AM	End Time:	PM	
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf	
	Worling das voi		Arternoon das voi		
	Gas Flow Rate:	4.98 mcf/day	Gas Flow Rate:	5.16 mcf/day	
Cumulative	Totals:				
		020.70			
	Gas-Out:	829.79		mcf	
Remarks:	7/64'' choke		7/64" choke		
	7701 0110110		7,01 diloke		
_					
ORW #2 (0	Observation Relief W		ı	<u> </u>	
	Tbg Pressure: Shut-In or Flowing?	29_psig	Tbg Pressure: Shut-In or Flowing?	29.5 psig	
	Shut-in or Flowing:		Shut-in or Flowing:		
If flowing:					
,,	Start Time:	AM	Start Time:	PM	
	End Time:	AM	End Time:	PM	
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf	
	Gas Flow Rate:	8.85 mcf/day	Gas Flow Rate:	8.85 mcf/day	
	das How Nate.	8.83 Mel/day	das How Rate.	8.85 IIICI/ day	
Cumulative Totals:					
	Gas-Out:	1433.93		mcf	
5	C/CAUL L S		C (C All		
<u>Remarks:</u>	6/64" choke. Pressure	continues to drop.	6/64" choke		

Bayou Co	orne Checklist Page 5				
	Morning	Readings		Afternoon/E	vening Readings
0014 40 4			_		1 1 6.
ORW #3 (Observation Relief W Tbg Pressure:	<u>/eii #3) (cro</u>	oss Bayou psig	Tbg Pressure:	road on left): psig
	Shut-In or Flowing?	shut-in	_ 63.8	Shut-In or Flowing?	shut-in
			_		
If flowing:	o 				20.4
	Start Time: End Time:		_AM _AM	Start Time: End Time:	PM PM
	Liiu fiilie.		- Alvi	Liiu Tiille.	FIVI
	Morning Gas Vol.:		_mcf	Afternoon Gas Vol.:	mcf
	Gas Flow Rate:		_mcf/day	Gas Flow Rate:	mcf/day
Cumulativ	e Totals:				
	Gas-Out:				mcf
Remarks:					
<u>iterriarks.</u>	<u>:</u>				
ORW #4 (Observation Relief W Tbg Pressure:			D/w cabins & TX BRII Tbg Pressure:	
	Shut-In or Flowing?		_ psig	Shut-In or Flowing?	25_psig
			_	, and the same of	
If flowing:					
	Start Time:		_AM	Start Time:	PM
	End Time:		_AM	End Time:	PM
	Water-Out:		bbls		
	Morning Gas Vol.:		mcf	Afternoon Gas Vol.:	mcf
			_		
	Gas Flow Rate:	2.63	mcf/day	Gas Flow Rate:	2.63_ mcf/day
Cumulativ	e Totals:			•	
	Gas-Out:		167.62		mcf
	Water-Out:				bbls
<u>Re</u> marks:	6/64" choke. Pressure	constant b	etween 24-	6/64" choke. Pressur	e constant between 24-
	26 psi.	- 3	·	26 psi.	

Bayou Co	rne Checklist Page 6			
	Morning	Readings	Afternoon/Evening Readings	
BC #2 (right-hand side of Sauce Piquante Ln just before road curves to the right):				
	Tbg Pressure: Csg Pressure:	54.4 psig 13 psig	Tbg Pressure: 54.4 psig Csg Pressure: 13 psig	
Remarks:			Site secure.	
Narrative:			A meeting was held to discuss cracks in the pad near the sinkhole.	