Bayou Corne Checklist	Name of DNR Rep:	Daryl Williams	
	Today's Date:	1/26/2013	
	Napoleonville Field (7	010) Assumption Pa	rish, Louisiana
Mornin	g Readings	Afternoon/E	vening Readings
OXY GEISMAR WELL NO. 3-A	(SN 974265) (enter ga	 <u>te - take board road</u> 	l to camper):
Shut-In Tbg & Csg Pressures (<u>be</u> j	f <u>ore</u> flowing well):		
Tbg Pressure:	psig	Tbg Pressure:	psig
Csg Pressure:	<u>470</u> psig	Csg Pressure:	<u>463</u> psig
Shut-In Tbg & Csg Pressures (<u>aft</u>	er 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.: Gas Flow Rate:	mcf mcf/day	Afternoon Gas Vol.: Gas Flow Rate:	mcf mcf/day
Cumulative Totals:		<u>I</u>	
Oil-Out:			bbls bbls mcf
Remarks: No Flaring, no activit	y on well pad.	No Flaring, no activit	y on well pad.

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	Morning Readings		Afternoon/Evening Readings	
TX BRINE		ru gate - turn right at	1	
	Tbg Pressure (psia):	14.87 psia	Tbg Pressure (psia):	14.87 psia
	subtract 14.7 psi:		subtract 14.7 psi:	
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Shut In
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:	a no met/day	Gas Flow Rate:	1.0 mcf/day
	Gas Flow Rate:	2.00 mcf/day	idas riuw nate:	<u>1.9</u> mcf/day
Cumulative	P Totals:			
Samarative				
	Gas-Out:	2590.43+17= 26	07.43	mcf
				-
Remarks:				
TV DDINE	VENIT MELL #2 /	AL - TV DDINE VENT V	VELL #4\.	
IX BRINE	Tbg Pressure:	the TX BRINE VENT V	VELL #1): Tbg Pressure:	FQ ncia
	Shut-In or Flowing?	58 psig Shut In	Shut-In or Flowing?	58 psig Shut In
	Shat-in of Flowing:	Shut iii	Shat-in of Flowing:	SHUL III
If flowing:				
,,	Start Time:	AM	Start Time:	PM
	End Time:	AM	End Time:	PM
	Manata C. M.	•	A.C	,
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf
	Gas Flow Rate:	mcf/day	Gas Flow Rate:	mcf/day
	Gus How Nate.	inci/uay	Gus i low hate.	
Cumulative	? Totals:			
	Gas-Out:			_mcf
L	iquids Out:			_gallons
D	<u> </u>			
<u>Remarks:</u>				
	l			
I BOYOU CO	rno Chacklist Dago 2			

Dayou Co	ille Cliecklist rage 3			
Oxy-Geisn	nar Water Well #3 (g	rey pump station on	right just before the	e sinkhole):
	Flowing or Locked-Out	?Lock	ed Out	
Sinkhole (go thru gate pass i	the trailers turn rig	ht go to end of pa	rking area):
(Cumulative Vegetation Cumulative Oil		loads of 2 bbls	25-yd roll-off boxes
Remarks:	No cleaning operation	s currently due to rece	nt seismic activity.	
	Morning	g Readings	Afternoon/E	vening Readings
TBC #1 (be	-	#3 and the sinkhole):		
	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	21 psig 20 psig Shut In	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	20 psig 18 psig Shut In
Remarks:	Walker Hill is drilling 5 end of well pad to test		No activity. Bore hol	le completed and filled.
ORW-12/	TRC #2 via the same	separator (Southwes	 et corner of had hear	r sinkhole):
ON 12,	Tbg Pressure: Csg Pressure: Shut-In or Flowing? Morning Gas Vol.:	56 psig 54 psig Shut In mcf	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	56 psig 53 psig Shut In
	Gas Flow Rate: Liquid Vol.:	mcf/day gallons	Gas Flow Rate:	mcf/day
Cumulative	e Totals: Gas Out: Liquid Out:			mcf gallons
	T .		No activity. Bore hol	le completed and filled.
<u>TBC #3 (N</u>	orthwest corner of p	oad near guard shack	 <u>):</u> 	
	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	0 psig 0 psig Shut In	Tbg Pressure: Csg Pressure: Shut-In or Flowing?	0 psig 0 psig Shut In
Remarks:				
Bayou Co	rno Chocklist Dago 1			

Bayou Co	ille Cilecklist rage 4				
	Morning	Readings	Afternoon/Ev	ening Readings	
ORW #1 (0		/ell #1) (across HWY 7	•		
	Tbg Pressure:	<u>10.5</u> psig	Tbg Pressure:	8.75 psig	
	Shut-In or Flowing?	Shut In	Shut-In or Flowing?	Flowing	
If flamina.					
If flowing:	Start Time:	AM	Start Time:	PM	
	End Time:	AM	End Time:	PM	
	Liid Tillie.		Liid Tillie.		
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf	
	· ·				
	Gas Flow Rate:	4.49 mcf/day	Gas Flow Rate:	mcf/day	
Cumulative	Totals:				
		252.2		_	
	Gas-Out:	863.3		_mcf	
Pomarke	6/64 Choke		PDK Logging 9:00-10:	15am Completed	
<u>INCIIIai NS.</u>	Baker Wireline began	chutdown and DDK	Operator on duty is a	·	
	logging on #1 at 9:00a				
	10881118 011 #1 at 3.00a	111.	wireline crew and could not be contacted for gas volumes or chokes.		
			Bus volumes of choke	.	
ORW #2 (0	Observation Relief W	/ell #2) (across HWY 7	। 70 from TX BRINE fac	cility):	
	Tbg Pressure:	29.5 psig	Tbg Pressure:	25.5 psig	
	Shut-In or Flowing?	Flowing	Shut-In or Flowing?	Flowing	
If flowing:					
	Start Time:	AM	Start Time:	PM	
	End Time:	AM	End Time:	PM	
	Morning Gas Vol.:	mcf	Afternoon Gas Vol.:	mcf	
	Worming Gas Voi		Arternoon das voi		
	Gas Flow Rate:	7.31 mcf/day	Gas Flow Rate:	mcf/day	
		7.51			
Cumulative Totals:					
	Gas-Out:	1485		_mcf	
Remarks:	6/64 Choke			-12:45pm. Completed.	
	•	ates shutdown of #2 at			
	1pm to begin PDK Log	ging.		ıld not be contacted for	
			gas volumes or choke	S	
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, :					

	Morning Readings		Afternoon/Evening Readings			
ORW #3	Observation Relief \	Well #3) (c	ross Bayou	Corne take board	road on le	<u>eft):</u>
	Tbg Pressure:		0 psig	Tbg Pressure:		0 psig
	Shut-In or Flowing?	Shut In		Shut-In or Flowing?	Shut In	
If flowing:						
	Start Time:		_AM	Start Time:		PM
	End Time:		_AM	End Time:		PM
	Morning Gas Vol.:		mcf	Afternoon Gas Vol.:		mcf
			64.1			6/1
	Gas Flow Rate:		mcf/day	Gas Flow Rate:		mcf/day
Cumulativ	e Totals:					
Carrialativ	e rotuis.					
	Gas-Out:				mcf	
Remarks	:					
	-					
ORW #4 (Observation Relief V	Well #4) (o	ff HWY 70	b/w cabins & TX BRI	NE facility	<u>):</u>
ORW #4 (Observation Relief V	Well #4) (o	ff HWY 70	b/w cabins & TX BRI Tbg Pressure:	NE facility	
ORW #4 (Well #4) (o			NE facility Shut In): psig
ORW #4 (Tbg Pressure:			Tbg Pressure:		
	Tbg Pressure:			Tbg Pressure:		
	Tbg Pressure:			Tbg Pressure:		
	Tbg Pressure: Shut-In or Flowing?		_ psig _	Tbg Pressure: Shut-In or Flowing?		psig
	Tbg Pressure: Shut-In or Flowing? Start Time:		_psig _ _AM	Tbg Pressure: Shut-In or Flowing? Start Time:		psig PM
	Tbg Pressure: Shut-In or Flowing? Start Time:		_psig _ _AM	Tbg Pressure: Shut-In or Flowing? Start Time:		psig PM
	Tbg Pressure: Shut-In or Flowing? Start Time: End Time:		psig AM AM	Tbg Pressure: Shut-In or Flowing? Start Time:		psig PM
ORW #4 (Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out:		_ psig _ _AM _AM _bbls	Tbg Pressure: Shut-In or Flowing? Start Time: End Time:		psig PM PM
	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out:		_ psig _ _AM _AM _bbls	Tbg Pressure: Shut-In or Flowing? Start Time: End Time:		psig PM PM
	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.:		_ psig AM _AM _ bbls _ mcf	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.:		psig PM PM mcf
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate:		_ psig AM _AM _ bbls _ mcf	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.:		psig PM PM mcf
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate:		_ psig AM _AM _ bbls _ mcf	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.:		psig PM PM mcf
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate:	Shut In	psig AM _AM bbls mcf mcf/day	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.:		psig PM PM mcf
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate:	Shut In	psig AM _AM bbls mcf mcf/day	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.: Gas Flow Rate:	Shut In	psig PM PM mcf
	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate: E Totals: Gas-Out:	Shut In	psig AM _AM bbls mcf mcf/day	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.: Gas Flow Rate:	Shut In	psig PM PM mcf mcf/day
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate: E Totals: Gas-Out:	Shut In	psig AM _AM _bbls mcf mcf/day	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.: Gas Flow Rate:	Shut In	psig PM PM mcf mcf/day
If flowing:	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Water-Out: Morning Gas Vol.: Gas Flow Rate: e Totals: Gas-Out: Water-Out:	Shut In	_ psig AM _AM _ bbls _ mcf _ mcf/day	Tbg Pressure: Shut-In or Flowing? Start Time: End Time: Afternoon Gas Vol.: Gas Flow Rate:	Shut In mcf bbls ine currentl	psig PM PM mcf mcf/day

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	Morning	Readings	Afternoon	/Evening Readings
0 110 / · ·		5		
C #2 (rig	ht-hand side of Sauce	e Piquante Ln just be	<u>fore road curves t</u> 	o the right):
	Tbg Pressure:	54 psig	Tbg Pressure:	53 psig
	Csg Pressure:	11 psig	Csg Pressure:	12 psig
	<u>-</u>	·		·
<u>Remarks:</u>				
larrative:	No activity with regard	ds to the sinkhole. No	Additional small cra	acking noted today.
	bubbling or wave action			ear northwest corner of
	_	ng drilled on well pad 3	_	
	had reached 40' with 1	LO' remaining and	refilled. Currently,	bore sample being taker
	experienced no proble	ems.	-	l into facility off of LA 70.
				pleted PDK logging of
			ORW #1 and #2 and #4.	d have moved over to the
			#4.	