

Bayou Corne Checklist

Name: Daryl Williams
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 Napoleonville Field (7010) -- Assumption Parish, LA

	<u>Shut-In/Flowing</u>	<u>Tbg Pressure (psig)</u>	<u>Choke (/64")</u>	<u>Notes</u>
ORW #1	Shut-In	28		
ORW #2	Shut-In	<2		
ORW #3	Shut-In	N/A		No gas
ORW #4	Flowing	44	2	
ORW #5	N/A	N/A		Inaccessible
ORW #6	Flowing	38	2	
ORW #7	N/A	N/A		Inaccessible
ORW #8	N/A	N/A		Inaccessible
ORW #9	Shut-In	52		
ORW #10	Flowing	55	3	
ORW #11	Shut-In	7		
ORW #12	Flowing	10	1	Possible intent to P&A as early as next week
ORW #13	Shut-In	36		
ORW #14	Flowing	46	6	
ORW #15	Flowing	21	5	
ORW #16	Shut-In	23		
ORW #17	Shut-In	5.5		
ORW #18	Shut-In	51		
ORW #19	Flowing	56	1	
ORW #20	PROPOSED	PROPOSED	PROPOSED	Proposed Well
ORW #21	Shut-In	0	-	
ORW #22	Flowing	14	1	
ORW #23	Shut-In	46		
ORW #24	Flowing	56	1	
ORW #26	Shut-In	18		
ORW #27	Shut-In	0		No gas
ORW #28	Shut-In	17		
ORW #29	Shut-In	44		
ORW #30	Shut-In	55		
ORW #31	Shut-In	30		
ORW #32	Shut-In	22		
ORW #33	Shut-In	0		No gas
ORW #36	Flowing	49	5	

	<u>Shut-In/Flowing</u>	<u>Tbg Pressure (psig)</u>	<u>Choke (/64")</u>	<u>Notes</u>
ORW #37	Flowing	37	1	Grass needs to be cut
ORW #38R	Shut-In	36		In process of dewatering, 11am
ORW #39	Flowing	46	1.5	
ORW #40	Flowing	44	1	Pumped water the day before
OGRW#1	Flowing	58	4	
	<u>Shut-In/Flowing (if applicable)</u>	<u>Tbg Pressure (psig)</u>	<u>Csg Pressure (psig)</u>	<u>Notes</u>
G-1	Shut-In	-	215	
OG #3-A	Shut-In	590	598	Tagging: 10am, will run sonar on cavern and run psi,temp,gamma grad log
OG #1	Shut-In	118.9	245.6	
TBC #1	Shut-In	25	21.5	Possible intent to P&A as early as next week
TBC #2	Shut-In	56	-	Possible intent to P&A as early as next week
TBC #3	Shut-In	0	0	
BC-2	Shut-In	54	21	Grass Needs to be cut
<u>OG Water Well #3</u>			<u>Sinkhole</u>	
Flowing or Locked-Out? _____			Cumulative Vegetation Hauled Off: _____ loads of 25-yd roll off boxes	
Locked-Out _____			Cumulative Oil Hauled Off: _____ bbls	
Notes:				Notes: Skimming, and excavator on location sorting thru debris. Didn't see any trucks removing debris offsite. More pronounced hydrocarbon scent than my previous visit a week ago.
<u>Additional Remarks</u>				
Working on pad for MMRA-6 near Texas Brine facility. Building a slip ROW back behind the ORW 13 for continued CPT analysis via a barge or other swamp vehicle. The were running a line to tag the cavern via the 3-A as of 10am. Scheduled to run a sonar and a pressure, temperature, gamma gradient log afterwards. There was heavy rain late yesterday over the area. The north and west berms looked good. All are up to grade. Was asked to remain off the berms so that TxBrine could conserve the berm with intent in the near future to lay limestone or other rock over the top to make it permanent. Current rock across northern berm road to 39 and 40 was very good and drivable. Area around 4 and 11 was not and was accessed via ATV. Road to 5,7 and 8 between the berms was soft so I remained off of it. North berm and west berm to the ORW 9 looked good but I remained off as well as it had not been laid with rock as of yet. I accessed the 9 via the 16 opposite Gumbo Street. Board has been laid on upslope from access road at the 9 to the berm but the drop off is too steep for a car. Truck and ATV, ok. Was told that there may be intent to plug the wells on Well Pad 3 as early as next week but it is not confirmed. This may include the TBC 1 & 2, and the ORW 12, not confirmed. The water well may remain.				