

Inspection ID	EPA Well ID#:									
	2	0	2	1	-	1	1	-	1	8
	EPA Permit # (or RA):									
					Page	1	Of	2		

Facility Contact Information	Facility Name:	PETRO HARVESTER OPERATING COMPANY, LLC			
	Street Address:	1107 W 6th St (office address)			
	City:	Laurel	County:	Jones	State: MS Zip: 39440
	Nature of Business:	Oil and gas extraction industry			
	Facility Owner/Operator:	PETRO HARVESTER OPERATING COMPANY, LLC		Phone:	601-651-2100
	Email:	kerry.allen@rockallenergy.com			
	Facility Contact (if different):	Kerry Allen, Sr. Operations Manager		Phone:	601-651-2105
	O/O Mailing Address:	1107 W 6th St (office address)			
City:	Laurel	County:	Jones	State: MS Zip: 39440	

Field Measurements and Observations	Latitude (°N):	31.69654	Longitude (°W):	-89.14210	Elevation (ft):	
	EPA GPS ID:	SX8123	Well Status (see table):	AC	If not Active, Reported Date Last Active:	
	Nature of Injected Fluid(s) if any:	Produced fluids				
	General Condition of the Well Site:	NA				
	Notes & Comments (include discrepancies from database values):	Tubing gauge: 475 psi, Annulus gauge: 0 psi				
	Perforations given by on-site field hand:					
	7,557' to 8,558'					

Owner/Operator Representative (Optional) Name: _____ Signature: _____	UIC Inspector Name: <u>Anthony Shelton</u> Signature: _____
	Version 2018-04-18

Class I and II Well Inspection Form
US Environmental Protection Agency – Region 4
Underground Injection Control Program
61 Forsyth Street SW, MC 9T25, Atlanta, Georgia, 30303
Phone: (404)562-9424

Inspection ID

EPA Well ID#:

2	0	2	1	–	1	1	–	1	8

Year-Month-Day:
EPA Permit # (or RA):

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Page 2 Of 2

Field Measurements and Observations (Cont.)

(Cont) City of Laurel (COL) 6-3 #4

6-3-4 Class II Well

SPCC Observations:

- This drilling field has a tank farm that contained eight oil and water separator systems which contained a total of 16 aboveground storage tanks (AST). These ASTs' capacity range from approximately 15,000 to 20,000 gallons.
- This drilling field also has approximately six smaller ASTs which each have an approximate capacity of 2,000 gallons.
- The tank farm uses soil (permeable material) as a secondary containment.
- These ASTs were badly rusted and looked like they were poorly maintained.

Team's observations/comments: We Inspected 8 wells that day, with a total of 9 people. 4 from Petro Harvester, 2 from MSOGB and 3 from EPA. All inspected wells were located in areas that were fenced and gated. All the pumping units and injection pumps were in good condition and operated almost silently. The well locations seemed to be kept clean and organized.

(TA status: inactive 2 years or more. IN status: inactive less than 2 years. PBTD: Plug back total depth - not total well depth)

Photo Log

Photographer: Carl Weller EPA Camera ID: SX8123

Photo ID: Time: 1:29 pm Lat (°N): 31.69654 Long (°W) -89.14210

Description: well site

Photo ID: Time: Lat (°N): Long (°W)

Description:

Photo ID: Time: Lat (°N): Long (°W)

Description:

Photo ID: Time: Lat (°N): Long (°W)

Description:

Photo ID: Time: Lat (°N): Long (°W)

Description:

Photo ID: Time: Lat (°N): Long (°W)

Description:

Owner/Operator Representative (Optional)

Name: _____

Signature: _____

UIC Inspector

Name: Anthony Shelton

Signature: _____

Version 2018-04-18

Inspector Carl Weller's signature: _____ Inspector Carol Chen's signature: _____