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#: F L S 1 1 3 0 0 0 5
Year-Month-Day: 2 0 2 2 – 0 9 – 1 3
EPA Permit # (or RA): 5 7 8

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Inspector(s): Jason Rose (lead), Page Cirillo Start Time: 10:25 AM
_____, _____ End Time: 10:35 AM

Facility Contact Information

Facility Name: *Blackjack Plant*
Street Address: *4940 Blackjack Plant Road*
City: *Jay* County: *Santa Rosa* State: *FL* Zip: *32535*
Nature of Business: *Oil and gas production*
Facility Owner/Operator: *Black Creek Energy, LLC* Phone: *(601) 431-5386*
Email: *harris.butler@butlerroyals.com*
Facility Contact (if different): *Michael Wetzel* Phone: *(850) 324-6271*
O/O Mailing Address: *140 Virginia Street, Suite 402*
City: *Richmond* County: *NA* State: *VA* Zip: *23209*

Well Data from File

Well Name & #: *Albert Rosasco Etal #19_4*
Well Type (see table): *Enhanced Recovery (EOR)* State Permit: API # *0911320068*
Latitude (°N): *30.837948°N* Longitude (°W): *-87.07942°W* Elevation (ft): *NA*
Injection Method (check applicable): ☐Casing Injector; ☒Tubing & Packer; ☐Cemented Injection Tubing
PBTD - NA ☐Other:
Total Depth (ft): *16,250'* Inner Casing Size (in): *7"* Tubing Size (in): *2.875"* Packer Depth (ft): *15,660'*
Inj. Zone: ☐Open Hole; ☒Perforated; Top(ft): *15,828'* Bottom(ft): *15,877'* Max. Injection Pressure (psig):*2,500 psi*

Field Measurements and Observations

Latitude (°N): *30.838016° N* Longitude (°W): *-87.079294° W* Elevation (ft): *NA*
EPA GPS ID: *PG No. 3358766066* Well Status (see table): *AC* If not Active, Reported Date Last Active:
Nature of Injected Fluid(s) if any:
General Condition of the Well Site:

Notes & Comments (include discrepancies from database values): *The pressure readings on all the gauges at this site read 0 psi.*

The site was clean and well-maintained. There was no evidence of leaks or excessive corrosion.
Perfs (see well schematics):
Original Perfs: 15828'- 15842' GPN July-72
Additional Perfs: 15841'- 15877' GRN Aug-76

See reverse for additional observations, comments and photo log

Owner/Operator Representative (Optional)

Name: Cliff Emmons
Signature & Date: *see attached field notes*

UIC Inspector

Name: Jason Rose
Signature & Date: Jason Rose 10/26/22

Version 2018-04-18

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Inspection ID

EPA Well ID#:	F	L	S	1	1	3	0	0	0	5
Year-Month-Day:	2	0	2	2	–	0	9	–	1	3
EPA Permit # (or RA):								5	7	8

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Field Measurements and Observations (Cont.)

(Cont) _____

Photo Log

Photographer: *Jason Rose*_____EPA Camera ID: *PG camera ID no. 14 S/N:31029537*_____

Photo ID: *1* _____Time: *10:27 AM* ___ Lat (°N): *NA* _____ Long (°W): *NA*_____

Description: ***Looking north, Albert L. Rosasco Et al #19-4 sign alongside access road.*** _____

Photo ID: *2* _____Time: *10:29 AM* ___ Lat (°N): *NA* _____ Long (°W): *NA*_____

Description: ***Looking west, site overview, including well head, pressure gauges, valves, and access stairs.*** _____

Photo ID: *3* _____Time: *10:30 AM* ___ Lat (°N): *NA* _____ Long (°W): *NA*_____

Description: ***Looking north, closeup view of surface casing pressure gauge. Pressure reading is 0 psi.*** _____

Photo ID: *4* _____Time: *10:30 AM* ___ Lat (°N): *NA* _____ Long (°W): *NA*_____

Description: ***Looking north, closeup view of production casing pressure gauge reading 0 psi.*** _____

Photo ID: *5* _____Time: *10:31 AM* ___ Lat (°N): *NA* _____ Long (°W): *NA*_____

Description: ***Looking north, closeup view of internal pressure gauge reading 0 psi.*** _____

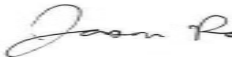
Owner/Operator Representative (Optional)

Name: Cliff Emmons _____

Signature & Date: *see attached field notes* _____

UIC Inspector

Name: Jason Rose _____

Signature & Date:  10/26/22

Site Photographs
Albert L. Rosasco #19-4:
September 13, 2022

Photograph 1: Looking north, Albert L. Rosasco Et al #19-4 sign alongside access road.

Photograph 2: Looking west, site overview, including well head, pressure gauges, valves, and access stairs.

Photograph 3: Looking north, closeup view of surface casing pressure gauge. Pressure reading is 0 psi**.**

Photograph 4: Looking north, closeup view of production casing pressure gauge reading 0 psi.

Photograph 5: Looking north, closeup view of internal pressure gauge reading 0 psi.