

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#: K Y S 0 9 9 0 0 1 0 Year-Month-Day: 2 0 2 4 - 0 2 - 2 1 EPA Permit # (or RA): K Y I 0 4 2 0 Page 1 Of 2												
Inspector(s): Carol Chen (lead), Brianna LaPapa						Start Time: 10:12 am					End Time: 10:22 am							
Facility Contact Information	Facility Name: Logsdon Valley Oil Co., Inc.																	
	Street Address: 105 Bedford Court																	
	City: Horse Cave County: Hart State: KY Zip: 42749																	
	Nature of Business: Oil and gas extraction																	
	Facility Owner/Operator: Logsdon Valley Oil Co., Inc. Phone: 270-537-4288																	
	Email: estinson@scrtc.com																	
	Facility Contact (if different): Ellen Stinson, President Phone: 270-537-4288																	
	O/O Mailing Address: 105 Bedford Court																	
Well Data from File	City: Horse Cave County: Hart State: KY Zip: 42749																	
	Well Name & #: Payton #7East																	
	Well Type (see table): Enhanced Oil Recovery (EOR) State Permit: 55365																	
	Latitude (°N): 37.19390 Longitude (°W): -85.77699 Elevation (ft):																	
	Injection Method (check applicable): ☐ Casing Injector; ☒ Tubing & Packer; ☐ Cemented Injection Tubing																	
	PBTD: ☐ Other: 7" surface casing to 268'																	
	Total Depth (ft): 633' Inner Casing Size (in): 4½" Tubing Size (in): 2¾" Packer Depth (ft): 560'																	
	Inj. Zone: ☐ Open Hole; ☐ Perforated; Top(ft) Bottom(ft): Max. Injection Pressure (psig):																	
Field Measurements and Observations	Latitude (°N): 37.183412 Longitude (°W): -85.768547 Elevation (ft):																	
	EPA GPS ID: S75332 Well Status (see table): AC If not Active, Reported Date Last Active: 5/22/2019																	
	Nature of Injected Fluid(s) if any: produced fluids																	
	General Condition of the Well Site:																	
	Notes & Comments (include discrepancies from database values): Have 3" Polyvinyl chloride (PVC) flow-lines.																	
	1 brine tank near injection well. 3 larger tanks for production activities. 1 tank is 115 BBL.																	
	1 tank is 210 BBL. 2 tanks 250 BBL (BBL - One stock tank barrel, of 42 U.S. gallons liquid volume).																	
	Can hear produced waters flowing. Well is operating on vacuum pressure, but had to have injection pump to operate this way. An old injection pump is nearby, looking corroded.																	
	Thick wires all around which could have electrical current and could shock you.																	
	Unlined pit near tank battery.																	
See reverse for additional observations, comments and photo log																		
UIC Inspector																		
Name: Carol Chen								Name:										
Signature: CAROL CHEN Digitally signed by CAROL CHEN Date: 2024.03.27 18:53:58 -04'00'								Signature:										

Inspection ID	EPA Well ID#:	K	Y	S	0	9	9	0	0	1	0
	Year-Month-Day:	2	0	2	4	-	0	2	-	2	1
	EPA Permit # (or RA):	K	Y	I	0	4	2	0			
Page							2	Of	2		

[illegible]

Photo ID: RIMG0040 Time: 10:18 am Lat (°N): 37.193907 Long (°W) -85.7769

Photo Log

Photographer: Brianna LaPapa EPA Camera ID: S75332

Photo ID: RIMG0034 Time: 10:15 am Lat (°N): 37.183412 Long (°W) -85.768547

Description: **1 brine tank near injection well**

Photo ID: RIMG0035 Time: 10:16 am Lat (°N): 37.183412 Long (°W): -85.768547

Description: **injection well close-up**

Photo ID: RIMG0036 Time: 10:16am Lat (°N): 37.193948 Long (°W) -85.776983

Description: brine tank and 1 larger tank behind it

Photo ID: RIMG0037 Time: 10:16 am Lat (°N): 37.193898 Long (°W): -85.77688

Description: unlined pit near tank battery for produced fluids

Photo ID: RIMG0038 Time: 10:17 am Lat (°N): 37.193823 Long(°W) -85.776864

Description: **3 large tanks**

Photo ID: RIMG0039 Time: 10:17am Lat (°N): 37.193773 Long(°W) -85.776725

Description: 3 large tanks and smaller brine tank connected to injection well with flow lines

UIC Inspector
Name: _____
Signature: _____