

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 0 3 3 0 0 0 5									
						Year-Month-Day: 2 0 2 4 - 0 4 - 3 0									
						EPA Permit # (or RA):									
						Page 1 Of 2									
Inspector(s): Carol Chen (lead), Carla Foy Start Time: 10:00 am															
End Time: 10:13 am															
Facility Contact Information	Facility Name: Maverick Natural Resources, LLC (Breitburn Operating, LP)														
	Street Address: 5415 Oil Plant Rd														
	City: Jay County: Escambia State: FL Zip: 32565														
	Nature of Business: oil and gas production														
	Facility Owner/Operator: Maverick Natural Resources, LLC Phone: 850-675-1702														
	Email:														
	Facility Contact (if different): Al Jones, Plant Superintendent Phone: 251-227-3319														
	O/O Mailing Address: 5415 Oil Plant Rd														
Well Data from File	City: Jay County: Escambia State: FL Zip: 32565														
	Well Name & #: McDavid Lands #37-1 API No. 0903320004 PA No. 311576														
	Well Type (see table): Enhanced Oil Recovery (EOR) State Permit: OG_463														
	Latitude (°N): 30.994112 Longitude (°W): -87.19274 Elevation (ft):														
	Injection Method (check applicable): ☐ Casing Injector; ☒ Tubing & Packer; ☐ Cemented Injection Tubing														
	PBTD: 15,532' ☐ Other: surface casing 10 3/4" to 3,500'														
	6 sets of perfs smackover														
	Total Depth (ft): 15,653' Inner Casing Size (in): 8 1/2" Tubing Size (in): 2 7/8" Packer Depth (ft): 15,150'														
Field Measurements and Observations	Inj. Zone: ☐ Open Hole; ☒ Perforated; Top(ft) 15,284' Bottom(ft) 15,384' Max. Injection Pressure (psig): 7,500 psi N2 4,400psi PW														
	Latitude (°N): 30.994065 Longitude (°W): -87.192707 Elevation (ft):														
	EPA GPS ID: S75332 Well Status (see table): AC If not Active, Reported Date Last Active:														
	Nature of Injected Fluid(s) if any: Produced Waters (PW)														
	General Condition of the Well Site:														
	Notes & Comments (include discrepancies from database values):														
	The 1/4" T- skillet was in place to halt injection from the nitrogen Tubing gauge: 2600 psi														
	(N2) flowline. The nitrogen manifold was also disconnected. Production gauge: 0 psi														
This well is actively injecting produced waters for enhanced Surface gauge: 0 psi															
oil recovery. Flow line gauge:															
See reverse for additional observations, comments and photo log															
UIC Inspector								UIC Inspector							
Name: Carol Chen								Name:							
Signature: CAROL CHEN								Signature:							
Digitally signed by CAROL CHEN Date: 2024.06.20 21:21:03 -04'00'															
Version 2018-04-18															

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Photographer:	Carol Chen		EPA Camera ID:	S75332	
Photo ID:	RIMG0097	Time:	10:00 am	Lat (°N):	No GPS Units 000
				Long (°W)	No GPS Units 000
Description:	sign showing identification of the injection well				
Photo ID:	RIMG0098	Time:	10:05 am	Lat (°N):	30.994097
				Long (°W)	-87.19276
Description:	annulus gauge				
Photo ID:	RIMG0099	Time:	10:09 am	Lat (°N):	30.994065
				Long (°W)	-87.192717
Description:	¼" T-skillet prevents injection from the nitrogen (N ₂) flowline				
Photo ID:	RIMG0100	Time:	10:10 am	Lat (°N):	30.994065
				Long (°W)	-87.192707
Description:	close-up pf ¼" T-skillet, which halts the N ₂ flowline				
Photo ID:	RIMG0101	Time:	10:11 am	Lat (°N):	30.994066
				Long (°W)	-87.19286
Description:	device: flowline analyzer				
Photo ID:	RIMG0102	Time:	10:12 am	Lat (°N):	30.994148
				Long (°W)	-87.192856
Description:	view of the injection well, farther away				

UIC Inspector
Name: _____
Signature: _____