

WV DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL AND GAS
UIC INSPECTION REPORT

Operator Name		Fountain Quarry	
API #		85-10142	
Operator Well #		UIC Permit #	
UTM NAD83 N		Field Name	
2D Commercial ☒		UTM NAD83 E	
2D Non-Commercial		2R	
Permit Expiration Date		3S	
Permitted Injection Pressure (Psi)		Last MIT Date (well)	
Inspected Injection Pressure (Psi)		Permitted Injection Rate (Bbl/Hr)	
1820		Inspected Injection Rate (Bbl/Hr)	
Inspected Annulus Pressure(s) (Psi) (Specify annulus):			
2x4 > Need gauges installed and reporting on WR-40's 4x7			

Weather Conditions		Sunny 60's	
Inspection Type:		MIT Witness	
Routine / Periodic		Other	
Emergency Response / Complaint		Plugged	
Well Status		Abandoned	
Active		Shut-In	
Well Status Updated?			

Site/Location Checklist	Y	N	NA	Comment
Properly Maintained	☒			
Culverts Properly Sized and Spaced			☒	
Diversion Ditches in Place			☒	
Disturbed Areas Reclaimed	☒			
Evidence of Environmental Impacts		☒		
Adequate Site Security/Safety	☒			
Adequate Pollution Control	☒			
SPCC Plan Available			☒	
UIC Permit Available	☒			
Manifests Available	☒			
WR-40's available for review	☒			
Haulers Approved (2D Commercial)	☒			
WR-40 Reporting current	☒			
Complying with the groundwater protection plan				
Any Changes/alterations/additions since last inspection				Not sure
Adequate Secondary Containment	☒			
Spill Kit	☒			
Safety Equipment	☒			
Permit Conditions Being Met				
Stream sampling current (9 mo. Cycles, permits issued since 2016)				
Injectate Sampling (if applicable)				
Corrective Action (if applicable)	☒			
DAQ Determination (if applicable)			☒	Need gauge
Comments on site/location:				

Tubing has 1820 psi

2x4 "

4x7 "

Need gauge on this annulus - Doug will have FQ install

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Well Checklist	Y	N	NA	Comment
API Number Tag	☒			
Corrosion or pitting on well casings, wellhead, or valves		☒		
Properly Maintained	☒			
Wells Fluids Being Collected	☒			
Gauges / Pressure Recorder installed properly		☒		Need gauge on 4x7 annulus
Barrel Counter	☒			Not at well
Fluid Level Reported (if applicable)				
Injection pump leaking		☒		
Injection Line leaking		☒		
Comments on Well: Put gauge on 4x7				

Tank Checklist	Y	N	NA	Comment
Properly Maintained (rust, holes, pitting)	☒			
Number of Tanks				15 big 2 small
Capacity Largest AST				210
Registration Numbers Labeled	☒			
Adequate Secondary Containment	☒			
Tank Leaking		☒		
Adequate Locking Valves	☒			
Equalizing lines	☒			
Manholes/operating valves Secured	☒			
Dike Drain Valves Closed	☒			
Anchored/Armored (if located within floodplain)			☒	No floodplain issue
Lines with Manifold Layout				
Comments on Tank(s):				

Were Photographs or Video taken?	☒ Yes	☐ No
Attachments? Site/Facility sketch/ Drawing?	☒ Yes	☒ No
Were Enforcement Actions taken as a result of this inspection?	☒ Yes	☒ No
If Yes, Specify		
NOV # (if written)		

Inspector Name	Inspection Date
Inspector Signature	10/24/17
Others Present During Inspection/ Contact Info/ Have Representative Initial	

85-9721
Pressure on tubing = 880
" on 2x4 = 0
" " 4x7 = 620