UIC-IR-7 Rev. 2017.02.28

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

API#	17-	055-0031	9	UIC Permit #	200	05500 319001
Operator Well #	14	397 REV		Field Name	NIA	4
UTM NAD83 N	1	1149817.1		UTM NAD83 E	40	16704.2
2D Commercial		2D Non-Comme	rcial	2R		3S
Permit Expiration D	ate	1/11/21		Last MIT Date (w	ell)	7/5/17
Permitted Injection Pressure (Psi)		1465		Permitted Injection (Bbl/Hr)	n Rate	100 BH/hr
Inspected Injection Pressure (Psi)		650		Inspected Injection (Bbl/Hr)	n Rate	

SUNNY				
Routine / Peri	odic Bouting	MIT Witness Other		
Emergency Re	esponse / Complaint			
Active V	Shut-In	Abandoned	Plugged	
	Routine / Peri Emergency Re	Routine Periodic Routing Emergency Response / Complaint	Routine Periodic Routine MIT Witness Emergency Response / Complaint Other	

Site/Location Checklist	Y	N	NA	Comment
Properly Maintained	Y			
Culverts Properly Sized and Spaced	X			
Diversion Ditches in Place	X			
Disturbed Areas Reclaimed	X			
Evidence of Environmental Impacts		Y		
Adequate Site Security/Safety	X	1000		
Adequate Pollution Control	Y			
SPCC Plan Available	X			
UIC Permit Available	X			
Manifests Available	X			
WR-40's available for review	X			
Haulers Approved (2D Commercial)				
WR-40 Reporting current	y			
Complying with the groundwater				
protection plan				
Any Changes/alterations/additions		V		
since last inspection		1		
Adequate Secondary Containment	X			
Spill Kit	X			
Safety Equipment	18			
Permit Conditions Being Met	14			
Stream sampling current (9 mo.				
Cycles, permits issued since 2016)				
Injectate Sampling (if applicable)				
Corrective Action (if applicable)				
DAQ Determination (if applicable)				
Comments on site/location:				

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Well Checklist	Y	N	NA	Comment
API Number Tag	A			
Corrosion or pitting on well casings, wellhead, or valves		X		
Properly Maintained	X			
Wells Fluids Being Collected	X			. 11
Gauges / Pressure Recorder installed properly	X			380 PSI Annulas
Barrel Counter	X			
Fluid Level Reported (if applicable)				
Injection pump leaking		X.		
Injection Line leaking		X		
Comments on Well: Grack in	Floo	ov	Pum	p room. boing to repair

Tank Checklist	Y	N	NA	Comment
Properly Maintained (rust, holes, pitting)	7			
Number of Tanks				8
Capacity Largest AST				250
Registration Numbers Labeled	x			
Adequate Secondary Containment	V			
Tank Leaking		Y		
Adequate Locking Valves	X	,		
Equalizing lines	2			
Manholes/operating valves Secured	1			
Dike Drain Valves Closed	H4 F		V	
Anchored/Armored (if located within floodplain)	43		8	
Lines with Manifold Layout				

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	Douglas Newton	Inspection Date	8-28-17
Inspector Signature	Dougles Newton		
Others Present During	g Inspection/ Contact Info/ Have Repr	esentative Initial	
Gary Kenned	dy		