Inspection Form: UT20000-02535 – Citation Oil & Gas Corporation Houston; WHU 10

U.S. Environmental Protection Agency, Region 8
Underground Injection Control Program

Inspector(s): Gary Wang, Don Breffle, Elizabeth Tyson

Operator Representative: Jeff Oaks Date: 8/24/23

Tribal Representative: Time: 12:06 am/~~pm~~

WELL INFORMATION			
Well Type	Enhanced Recovery (2R)	Prior Inspection	05/22/2019
Well Status, Date	Active, 12/31/2002	Last MIT (I)	SAPT, 5 Years, 3/4/2021
API No.	43-047-15561	Last MIT (II)	
Oilfield Name	Walker Hollow	MAIP1, Date	1654 psi, N.D.
Latitude / Longitude	40.225824 / -109.227117	MAIP2, Date	
Indian Country	Uintah & Ouray	Cum Vol Limit	
Permit Issuance	Rule Authorized		

INSPECTION TYPE:			WELL STATUS:	
☒ Routine	☐ Construction/Rework	☐ Complaint	☐ Under Construction	☐ Active
☐ Emergency	☐ MIT Witness	☐ Closure/P&A	☐ Temporary Abandon	☐ P&A'ed
☐ Other:			☑ Other: not injecting	

WELLHEAD PRESSURES If Dual injector, observe & record as (U)pper and (L)ower injection zones			
Injection Tubing	Operator Gauge: ☐Digital / ☑Analog Range: 2000 Pressure (psi): 1000	EPA Gauge: ☑Digital / ☐Analog ID & Range: D00634 Pressure (psi): 983	Comments
Tubing-Casing Annulus	Operator Gauge: ☐Digital / ☑Analog Range: 400 Pressure (psi): 0	EPA Gauge: ☐Digital / ☐Analog ID & Range: Pressure (psi):	Comments opened
Bradenhead Annulus	Operator Gauge: ☐Digital / ☐Analog Range: Pressure (psi):	EPA Gauge: ☐Digital / ☐Analog ID & Range: Pressure (psi):	Comments opened

INJECTION RATES & VOLUMES If Dual injector, observe & record as(U)pper and (L)ower injection zones		
Injection Rate	☑BPD / ☐CFM 0	Comments
Cumulative Injection Volume	Is this the lifetime cumulative volume? ☐Yes / ☐No ☑BBL / ☐MCF 28907.7	Comments
Pump Shut-off Device	Device(s) Present: ☐ SCADA (Digital) / ☐Murphy Switch (Analog) / ☐Physical Pop-off Valve Shutoff Setting (psi)	Comments

PHOTOLOGS	
Photos Taken? ☐Yes / ☐No	If Yes, provide Photo Log Addendum

GEOLOGY (ft KB)

	Name	Top	Bottom
Lowest USDW			
Upper Confining Zone			
Injection Zone			

CONSTRUCTION (ft KB)

	Top	Bottom
Surface Csg:		
Interm Csg 1:		
Interm Csg 2:		
Prod Csg:		
Liner:		
Tubing:		
Perf Interval:		
Packer Depth:		

ADDITIONAL COMMENTS

Inspector Signature

Inspector Signature

Inspector Signature