

Inspection Report Addendum for Well: MT20000-01073
Inspection Date: 10/24/2023

U.S. Environmental Protection Agency Region 8		UIC PHOTOGRAPHIC LOG	
Facility Location: MT20000-01073 (61-W8), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 1 of 7	Time: 3:34 pm		
Photo Description: Well sign by wellhead.			

U.S. Environmental Protection Agency Region 8		UIC PHOTOGRAPHIC LOG	
Facility Location: MT20000-01073 (61-W8), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 2 of 7	Time: 3:34 pm		
Photo Description: Wellhead is observed to be disconnected from flowline (right of the wellhead). Ground surrounding wellhead observed to have petroleum impacted soil.			

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Date Photograph Taken: 10/24/2023			
Photo No. 3 of 7	Time: 3:35 pm		
Photo Description: Another angle of wellhead. EPA's digital pressure gauge was installed onto well to check tubing pressure.			

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Facility Location: MT20000-01073 (61-W8), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 4 of 7	Time: 3:36 pm		
Photo Description: EPA's digital pressure gauge on tubing read 497 psi on a 3000-psi range gauge. MAIP for well is 2676 psi.			

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Date Photograph Taken: 10/24/2023			
Photo No. 5 of 7	Time: 3:34 pm		
Photo Description: Tubing-casing annulus observed to be maintained continuously open to atmospheric pressure.			

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Facility Location: MT20000-01073 (61-W8), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 6 of 7	Time: 3:38 pm		
Photo Description: A leak formed underneath the tubing's master ball valve when operator tried to close the stem on the ball valve during the inspection.			

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Date Photograph Taken: 10/24/2023			
Photo No. 7 of 7	Time: 3:38 pm		
Photo Description: A closeup of photo 6. A leak formed underneath the tubing's master ball valve when operator tried to close the stem on the ball valve during the inspection. Leak is observed to be streaming out (in brown) at the joint underneath ball valve on the tubing.			

 Inspector signature

 Inspector signature

 Inspector signature