

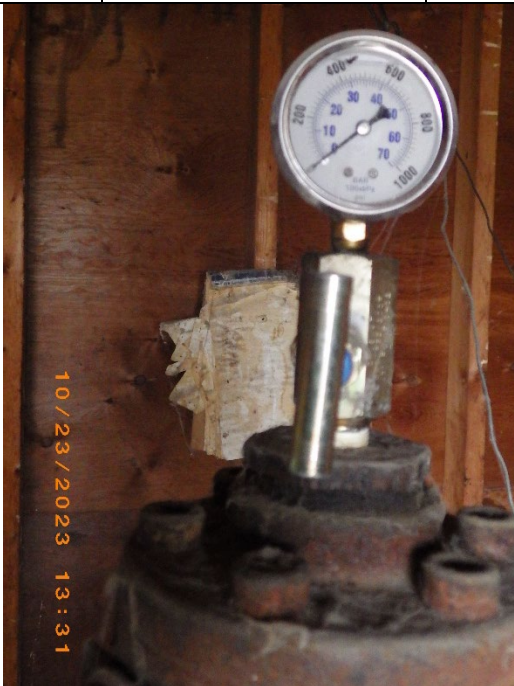
Inspection Report Addendum for Well: MT20330-00640
Inspection Date: 10/23/2023

U.S. Environmental Protection Agency Region 8		UIC PHOTOGRAPHIC LOG	
Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 1 of 12	Time: 1:25 pm		
Photo Description: Blackfeet 4 injection well shed			

U.S. Environmental Protection Agency Region 8		UIC PHOTOGRAPHIC LOG	
Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 2 of 12	Time: 1:26 pm		
Photo Description: Well sign information at injection well			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 3 of 12	Time: 1:31 pm		
Photo Description: Wellhead showing flow line coming in from left. The operator's pressure gauge on the well's tubing is out of frame. The stem valve is shown to be in the open position verifying communication with the tubing pressure gauge. Well has been shut in since July 2021.			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 4 of 12	Time: 1:31 pm		
Photo Description: Operator's analog pressure gauge on the wellhead tubing read 0 psi, on a 1000 psi range gauge. MAIP for the well is 1000 psi.			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 5 of 12	Time: 1:32 pm		
Photo Description: Operator's analog pressure gauge on the tubing-casing annulus read 0 psi on a 600-psi range gauge. Valve is in the open position, showing communicating between annulus and pressure gauge			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 6 of 12	Time: 1:32 pm		
Photo Description: Well totalizer flow meter read no rate (blank display) and volume of 0 bbl. Operator indicated that the battery for the flow analyzer was recently replaced, and thus reset the total flow to 0 bbl.			

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Date Photograph Taken: 10/23/2023			
Photo No. 7 of 12	Time: 2:15 pm		
Photo Description: Pump facility that feeds injection fluids to the Blackfeet 4 well.			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 8 of 12	Time: 2:17pm		
Photo Description: Pump in pumphouse was not running during inspection.			

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Date Photograph Taken: 10/23/2023			
Photo No. 9 of 12	Time: 2:17 pm		
Photo Description: Murphy switches observed at the pump house for the pump. The left murphy switch sets water column pressure. The right murphy switch sets pump pressure.			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 10 of 12	Time: 2:17 pm		
Photo Description: The right murphy in pumphouse, switch sets pump pressure is observed to have shutoff pin set at approximately 1000 psi.			

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Date Photograph Taken: 10/23/2023			
Photo No. 11 of 12	Time: 2:20 pm		
Photo Description: The flow line from pump, coming in from the right side of the frame, feeds both of Berexco's Blackfeet 4 (MT20330-00640) well and Tribal A 30-6 (MT21109-08235) well. The flowline that splits right at the T-junction flows towards the Blackfeet 4 well. The handle valve at bottom of the right flowline, by the ground, shows that the flowline to Blackfeet 4 is in the shut position.			

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Facility Location: MT20330-00640 (Blackfeet 4), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/23/2023			
Photo No. 12 of 12	Time: 2:20 pm		
Photo Description: The analog pressure gauge for the flowline towards Blackfeet 4 read 0 psi on a 2000 psi range gauge.			

Inspector signature

Inspector signature

Inspector signature