

Minerals Exploration/Sampling/Testing Inspection

U.S. Department of the Interior Bureau of Land Management Royal Gorge Field Office



The BLM has conducted an inspection of your operations, which concludes whether the documented operations on file with BLM are compliant or non-compliant. Any non-compliance issues are reported in the Additional Actions Necessary section of this inspection.

Operation Type: □ 3802	Pre-10/21/1976	3802 Post	-10/21/1976	☐ 3809 inclu	ded	
Date: October 13, 2020 Time: 10:00 a.m. Weather: Sunny		Operator: Case Numb	Name: Zephyr Scott Parks-geolog oer: N/A umber: P-2020-0			
		General (s) are in compliance with documentation on file ✓ Yes □ No □ N/A (s) and disturbance on-site coincide with the				
		operations	tions and access on file Yes No No N/A			
Inspection Purpose:	☐ Pre-Operations ☐	General	□ Final	☐ Trespass	☐ Complaint	
Inspection Items		Compliant	Non- Compliant	N/A		
1. Method of Operations Drilling, Trenching/Surface Exc.	avation & Underground Exc	cavation				
a. Drilling		\overline{A}				
i. Pad Construction						
ii. Drill/Drilling Equipment						
iii. Mud Pits		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
iv. Borehole Abandonment/Monitoring Well Conversion						
Borehole Status: ✓ Complete ☐ Incomplete						
v. Pad Reclamation		\checkmark				
b. Trenching/Surface Excavation				V		
i. Trench/Excavation Construction			П			
ii. Trench/Excavation Stability			П			
iii. Excavation/Reclamation Equipment						
iv. Trench/Excavation Reclamation						
	4.					
c. Underground Excava					\checkmark	
i. Portal Construction						
ii. Portal Stability						
iii. Blasting Operations						
Status: ☐ Internal ☐ External						
iv. Excavation/Reclamation Equipmentv. Portal Reclamation/Conversion of Entry		П				
	Conversion of Entry					
2. Site Conditions Motorial/Wests Page	z Managamant					
a. Material/Waste Rock Management					<u> </u>	
	b. Erosion & Stormwater Control		<u> </u>			
c. Man-made Structure	29					

d. Weed Management			\checkmark
e. Safety Conditions	$\overline{\mathbf{A}}$		
f. Interim Reclamation			V
g. Interim Management Plan			\ \ \
	•		
Inspection Items	Compliant	Non- Compliant	N/A
3. Housekeeping		_	
a. Container Management			
b. Spills/Leaks Observed			
c. Hazardous Substances/POL Management			
d. General Housekeeping			
4. Access			
a. Road Management			<u> </u>
b. Berms			<u> </u>
c. Security			<u> </u>
d. Signage			<u> </u>
e. Surface Water Controls			\checkmark
5. Quality Assurance/Quality Control		T	
a. Routine Site Conditions Monitoring	<u> </u>		
b. Air, Water, Noise, Other Monitoring			<u> </u>
c. Monitoring Reporting			V
d. Regulatory Submittals	~		
e. Other Agency/Entity Permits	\checkmark		
6. Final Reclamation			
a. Drill holes/Sample locations:	<u> </u>		
b. Access Roads/Landing Area:	✓		
c. Revegetation			✓
d. Removal of Structures	$\overline{\checkmark}$		
e. Free of Trash	✓		
f. BLM RGFO Solid Minerals FINAL Reclamation			V
Standards met: 7. WSA (3802 regs)			
a. Access: No construction and/or major improvements			
and maintenance	\checkmark		
b. Trees: ≥2" at the base not cut	$\overline{\mathbf{A}}$		
c. Equipment: No use of tracked vehicles or mechanized earth moving equipment			
d. Vehicles: No use of motorized vehicles over other than open use areas and trails	~		
e. No construction or placing of any mobile, portable, or fixed structure on BLM for more than 30 days			
f. No use of explosives	~		
g. No operations have caused changes to a water course	Y		

Additional Actions Necessary

Non-Compliance Issues to be addressed by Operator

None

Final Notes

General Comments:

- Structure was completely out on 8/29 2020.
- Site reclamation was completed on 9/10/2020.
- Straw was observed on the ground
- Vegetation growth will be checked in late spring/early summer of 2021.

Date inspection shared with CDRMS: 11/25/2020

Date inspection shared with Operator: 11/25/2020

Images

Image 1:



Comment: Former location of pump alongside creek

Image 2:



Comment: Former location of pump alongside creek

Images

Image 3:



Comment: Area where water hoses were previously located

Image 4:



Comment: Area where water hoses were previously located

Images

Image 5:



Comment: Former helicopter landing pad

Image 6:



Comment: Overall picture of former drill site

Images

Image 7:



Comment: Former drill site with visible straw

Image 8:

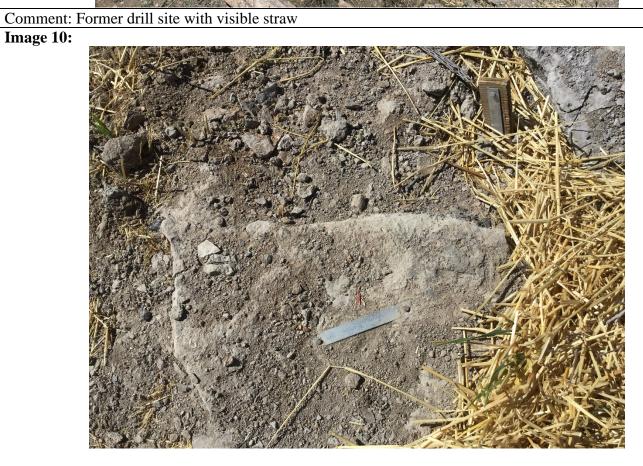


Comment: Former drill site with visible straw

Images

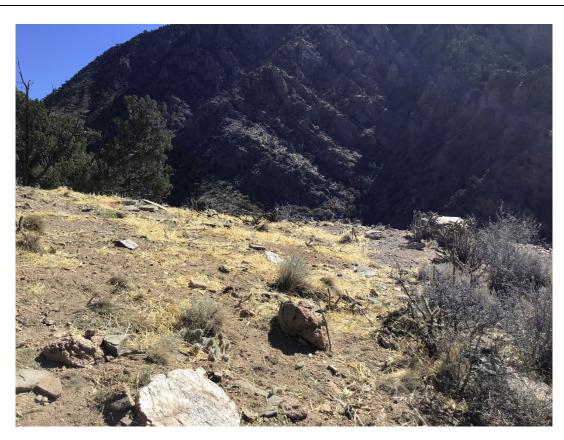
Image 9:

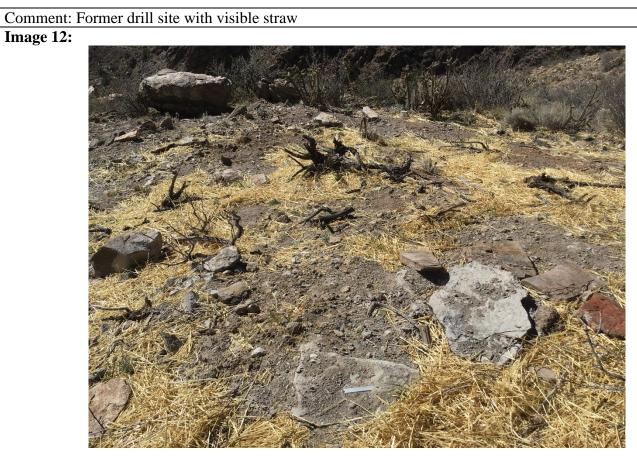




Comment: Abandoned drill hole

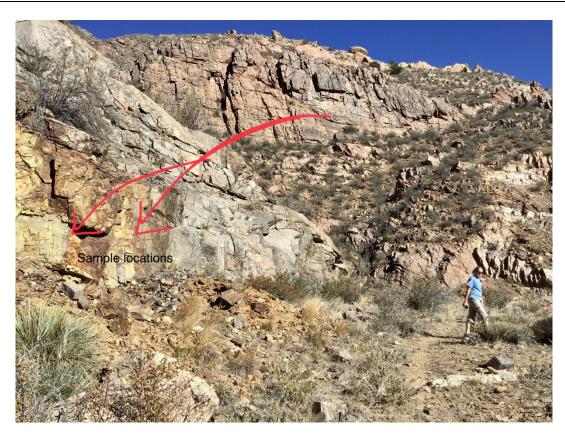
Image 11:

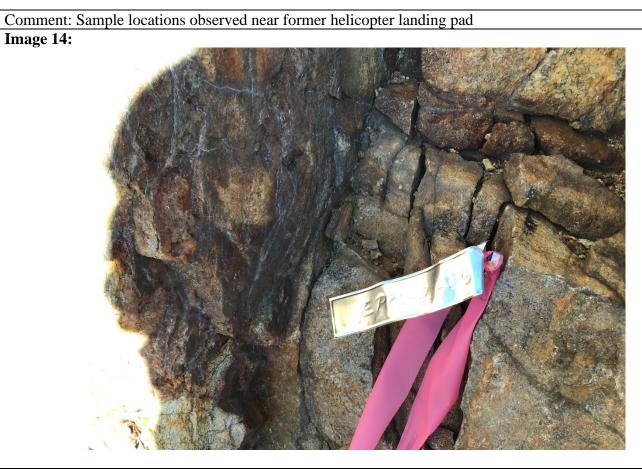




Comment: Former drill site with visible straw

Image 13:





Comment: Close up of one sample location