Preliminary Report of Accident

U.S. Department of Labor Mine Safety and Health Administration

PR001 10/01/2021

1. Accident Type F - Fatal Injury	2. Accident CI 05 - Falling, Rock /Mater	Rolling or Sliding	3. Date/Time of Accident 09/14/2021 1:00 PM	4. Date/Time of Death 09/14/2021 3:00 PM	5. Fatal Case No FAI-6852719-1
Mine Information a) Mining Company Nam b) Mine Name: c) Parent of Mining Com	Butte Gulch				
7. Mine Location Information a) City Coeur D Alene		County Shoshone	c) State	8. Mine ID Number 10-02336	9. Union No
10. Primary Mineral Mined Miscellaneous Metal Ore Mining, N.E.C.			11. Number of Employees a) Total b) Unde	erground c) Open Pit/Quarry	d) Mill/Prep Plant e) Other
12. Contractor Name				13. Contractor Union	14. Contractor ID Number
15. Contractor Address a) City b) County			c) State	d) Zip Code	
16. Number of Contractor E a) Total	imployees b) Undergro	ound	c) Open Pit/Quarry	d) Mill/Prep Plant	e) Other
17. Number of Persons in N a) Mine Employees	fline at Time of Accider b) Contractor En		18. Number of Persons Unaccor a) Mine Employees	unted for b) Contractor Employees	
19. Accident Location 03 - Open Pit			1		20. Mining Height 20 Feet 0 Inches
21. Nonfatal Injuries	22. Fatal Injuri	ies			
23. Victims Information	!				
Richard Schwenter					
a) First Name a) I Richard	MI a) Last Name Schwenter		egular Job Title d) Activity of the Metal De	at Time of Accident tecting	Employee
· · · · · · · · · · · · · · · · · · ·	Schwenter b) Experien		•	tecting e Time of the Accident d) Ex	perience with Contractor Years 0 Weeks 0 Days
Richard 24. Mining Experience a) Total Experience	Schwenter b) Experien Days 0 Years 0	70 No	c) Experience at the Activity at th	tecting e Time of the Accident d) Ex	perience with Contractor
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed	Schwenter b) Experien Days 0 Years 0	70 No	c) Experience at the Activity at th	tecting e Time of the Accident d) Ex	perience with Contractor
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No.	b) Experien Days 0 Years 0 If Yes, Loca	70 No	c) Experience at the Activity at th 0 Years 0 Weeks 0 Days	tecting e Time of the Accident d) Ex 0 \(\)	perience with Contractor
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trend	b) Experien Days 0 Years 0 If Yes, Loca I (include equipment in h to search for gold when the truth in this notice is based o	70 Note at the Mine Weeks 0 Days Intion	c) Experience at the Activity at th 0 Years 0 Weeks 0 Days cation in the mine, and status and onch collapsed on him	tecting e Time of the Accident d) Ex 0 \(\)	perience with Contractor Years 0 Weeks 0 Days
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trenct The information provided	b) Experien Days 0 Years 0 If Yes, Loca (include equipment in h to search for gold when the tin this notice is based of	70 Note at the Mine Weeks 0 Days Intion	c) Experience at the Activity at th 0 Years 0 Weeks 0 Days cation in the mine, and status and onch collapsed on him	tecting e Time of the Accident d) Ex 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	perience with Contractor Years 0 Weeks 0 Days
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trend The information provided the cause of the accident	b) Experien Days 0 Years 0 If Yes, Loca (include equipment in h to search for gold when the tin this notice is based of	70 Note at the Mine Weeks 0 Days Intion	c) Experience at the Activity at th 0 Years 0 Weeks 0 Days cation in the mine, and status and anch collapsed on him NLY and does not represent final details.	tecting e Time of the Accident d) Ex 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	perience with Contractor Years 0 Weeks 0 Days
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trend The information provided the cause of the accident 28. Equipment Manufacture 30. District	b) Experien Days 0 Years 0 If Yes, Loca (include equipment in h to search for gold when the tin this notice is based of	70 Note at the Mine Weeks 0 Days Intion	c) Experience at the Activity at the 0 Years 0 Weeks 0 Days cation in the mine, and status and each collapsed on him NLY and does not represent final decay. 29. Model 32. Field Office	tecting e Time of the Accident d) Ex 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	incident or conclusions regarding 33. Event Number
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trend The information provided the cause of the accident 28. Equipment Manufacture 30. District M6000 - Denver District 34. Accident Investigator First Name	b) Experien Days 0 Years 0 If Yes, Loca (include equipment in h to search for gold when the tin this notice is based of the tin this notice is based of the tin this notice is based of	nce at the Mine Weeks 0 Days Ition Volved, the exact lon the walls of the trei In preliminary data O	c) Experience at the Activity at the 0 Years 0 Weeks 0 Days cation in the mine, and status and each collapsed on him NLY and does not represent final decay. 29. Model 32. Field Office	tecting e Time of the Accident d) Ex 0 1	incident or conclusions regarding 33. Event Number
Richard 24. Mining Experience a) Total Experience 0 Years 0 Weeks 0 25. Autopsy Performed No 26. Mine Telephone No. 27. Description of Accident A person entered a trend The information provided the cause of the accident 28. Equipment Manufacture 30. District M6000 - Denver District 34. Accident Investigator First Name Michael 35. MSHA Person Notified First Name	b) Experien Days 0 Years 0 If Yes, Loca If Yes, Loca If Include equipment in h to search for gold when In this notice is based of	reparer Notice at the Mine Weeks 0 Days Ition Volved, the exact lon the walls of the trei on preliminary data O Last Name Treloar Last Name Petty reparer	c) Experience at the Activity at the 0 Years 0 Weeks 0 Days cation in the mine, and status and each collapsed on him NLY and does not represent final deach collapsed on him 29. Model 32. Field Office M6821 - Helena MT Field Office Date/Time N	tecting e Time of the Accident d) Ex 0 1	incident or conclusions regarding 33. Event Number