

Rix's Creek Mine Complaints Register Year Ending March 2025

Number	Date Received	Site	Nature of Complaint	Location	How received	Action taken and findings					
	April 2024										
1	09/04/2024	Rix's Rix's Creek 23. Opportunities for sound attenua		Actions: Environment Superintendent (ES) identified the noise as pump 23. Opportunities for sound attenuation are being investigated. Findings: Pump 23 has been identified and subsequent sound attenuation is scheduled.							
					May 2024						
2	20/05/2024	Rix's Creek Mine	Light	Long Point	Rix's Creek Community and Blasting Hotline	Actions: OCE (Open Cut Examiner) shut down all lighting plants in the area and repositioned them on day shift. Findings: Ensure lighting plants are facing towards operations and continue to conduct lighting assessments. To be raised with operations manager.					

3	31/05/2024	Rix's Creek Mine	Light	Maison Dieu	Rix's Creek Community and Blasting Hotline	Actions: A lighting assessment was undertaken, which identified the lighting plant allowing the unit to be repositioned. Findings: Ensure lighting plants are facing towards operations and continue to conduct lighting assessments. To be raised with operations manager.						
	June 2024											
4	4/06/2024	Rix's Creek Mine	Noise	Bridgeman	EPA Email (Anonymous)	Actions: Environment Superintendent (ES) provided a response to NSW EPA providing Environmental Noise Technician (ENT) readings and monthly compliance noise testing which also occurred at the same date. Findings: ES found that both ENT and monthly compliance noise testing was below compliance limits. Awaiting response from EPA.						
					July 2024							
5	17/07/2024	Rix's Creek Mine	Noise	Bridgeman	Rix's Creek Community and Blasting Hotline	Actions: Environment Superintendent (ES) called complainant and provided additional information on noise management. Findings: Informed complainant that we were operating below our approved noise levels and provided information to contact Rix's Creek Mine using the community hotline.						
6	22/07/2024	Rix's Creek Mine	Other	Rix's Creek lane	Phone	Actions: Environment Superintendent (ES) called complainant regarding excessive speed on access roads. Findings: Communicate to site employees and contractors to obey speed limits when leaving site.						

	August 2024											
7	28/08/2024	Rix's Creek Mine	Dust	Bridgman	Rix's Creek Community and Blasting Hotline	Actions: Environment Superintendent (ES) called complainant providing an overview of dust control measures that had been implemented throughout the day to mitigate the impacts caused by adverse meteorological conditions. Findings Evaporative fans, watercarts, spigot lines and reduced operations were all utilised to mitigate dust creation.						
	September 2024											
8	2/09/2024	Rix's Creek Mine	Dust	Bridgman	Rix's Creek Community and Blasting Hotline	Actions: Environment Superintendent (ES) responded explaining the dust mitigation methods being utilized on site. ES also provided an overview of meteorological conditions contributing to poor regional air shed. Findings Evaporative fans, watercarts, spigot lines and reduced operations were all utilised to mitigate dust creation.						
9	25/09/2024	Rix's Creek Mine	Blast	Camberwell	Email	Actions: Environment Superintendent (ES) responded to complainant providing data regarding the blast demonstrating that it was within all compliance criteria Findings Conducted internal review to determine opportunities for process improvement						
10	25/09/2024	Rix's Creek Mine	Blast	New England Highway	Email	Actions: Environment Superintendent (ES) responded to complainant providing data regarding the blast demonstrating that it was within all compliance criteria Findings Conducted internal review to determine opportunities for process improvement						

October 2024											
November 2024											
	December 2024										
11	17/12/2024	Rix's Creek Mine	Dust	Unknown	Rix's Creek Community and Blasting Hotline	Actions: Environment Superintendent (ES) returned call and left a message with contact details complainant did not reply. Dust control measures had been implemented throughout the day to mitigate the impacts caused by adverse meteorological conditions. Findings: Evaporative fans, watercarts, spigot lines and reduced operations where all utilised to mitigate dust creation.					
					January 202	25					
	February 2025										
	March 2025										

YEM 2025 Complaints Summary

	Blast	Noise	Dust	Water	Lights	Odour	Other
Summary	2	3	3	0	2	0	1
YEM 2025 Total Complaints				11			

Data updated 2/04/2025.

