



PEAK GOLD MINES

CCC – June 2021

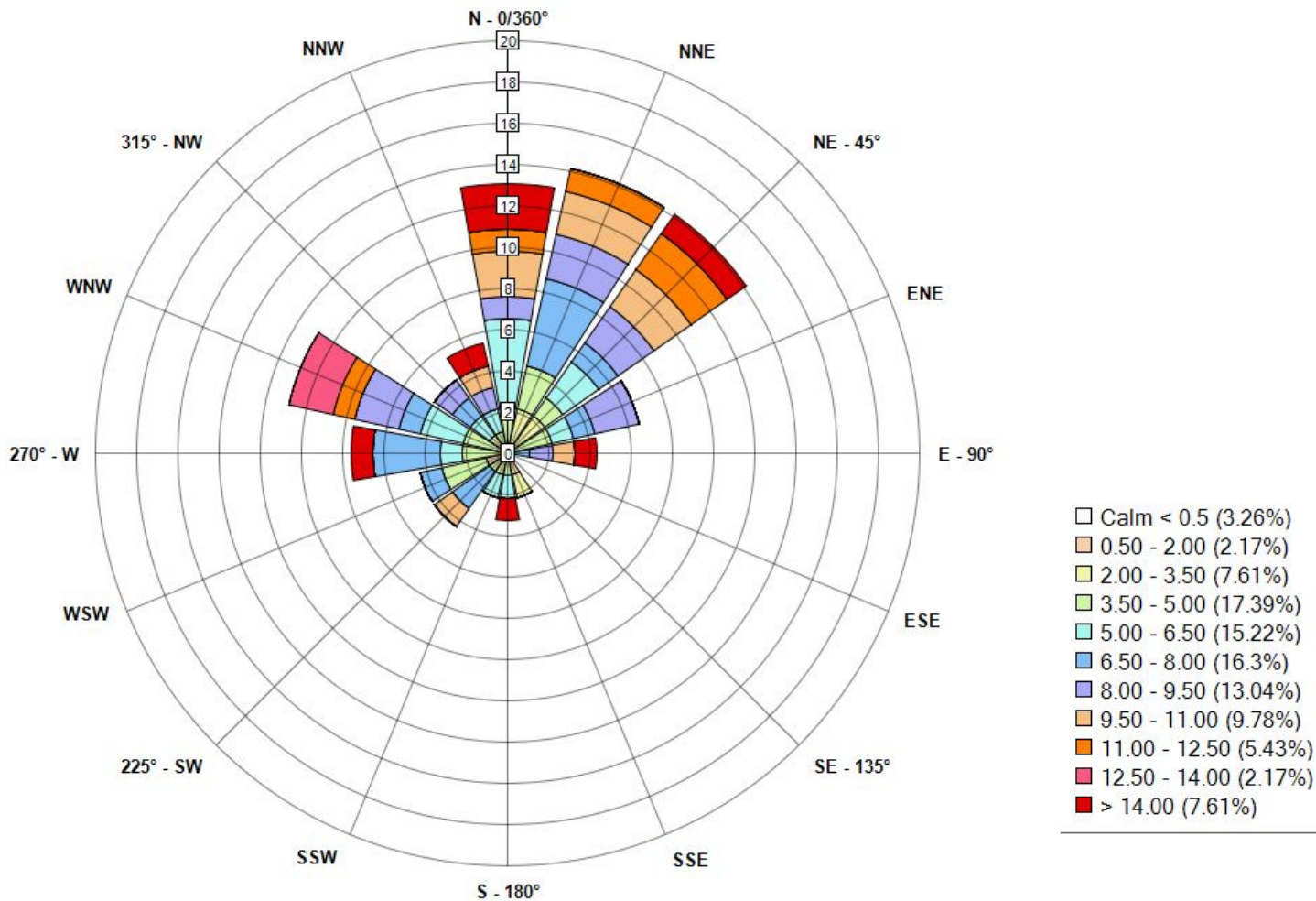
Environmental Monitoring - Wind Speed

March 2020 – June 2021



Wind Rose Report for: Peak Gold Cobar - Daily Summary

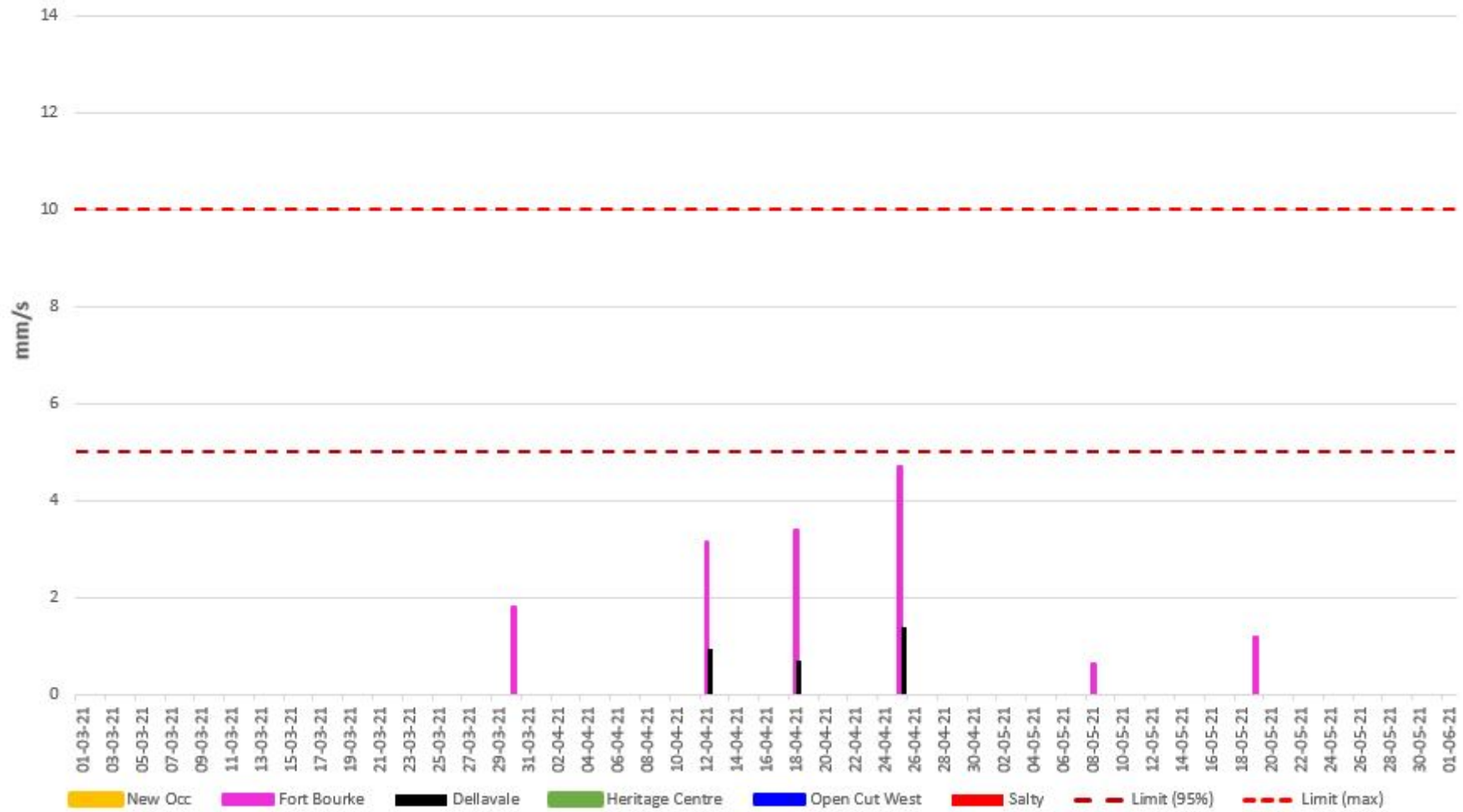
WDIR Vector Wind Dir and VWSP Vector Wind Spd in km/h
 Period: 2021-03-01 00:00 to 2021-05-31 23:59
 Direction the Wind is Blowing To



Environmental Monitoring - Blasting



Production Blasting March - June 2021



Complaints March – June 2021

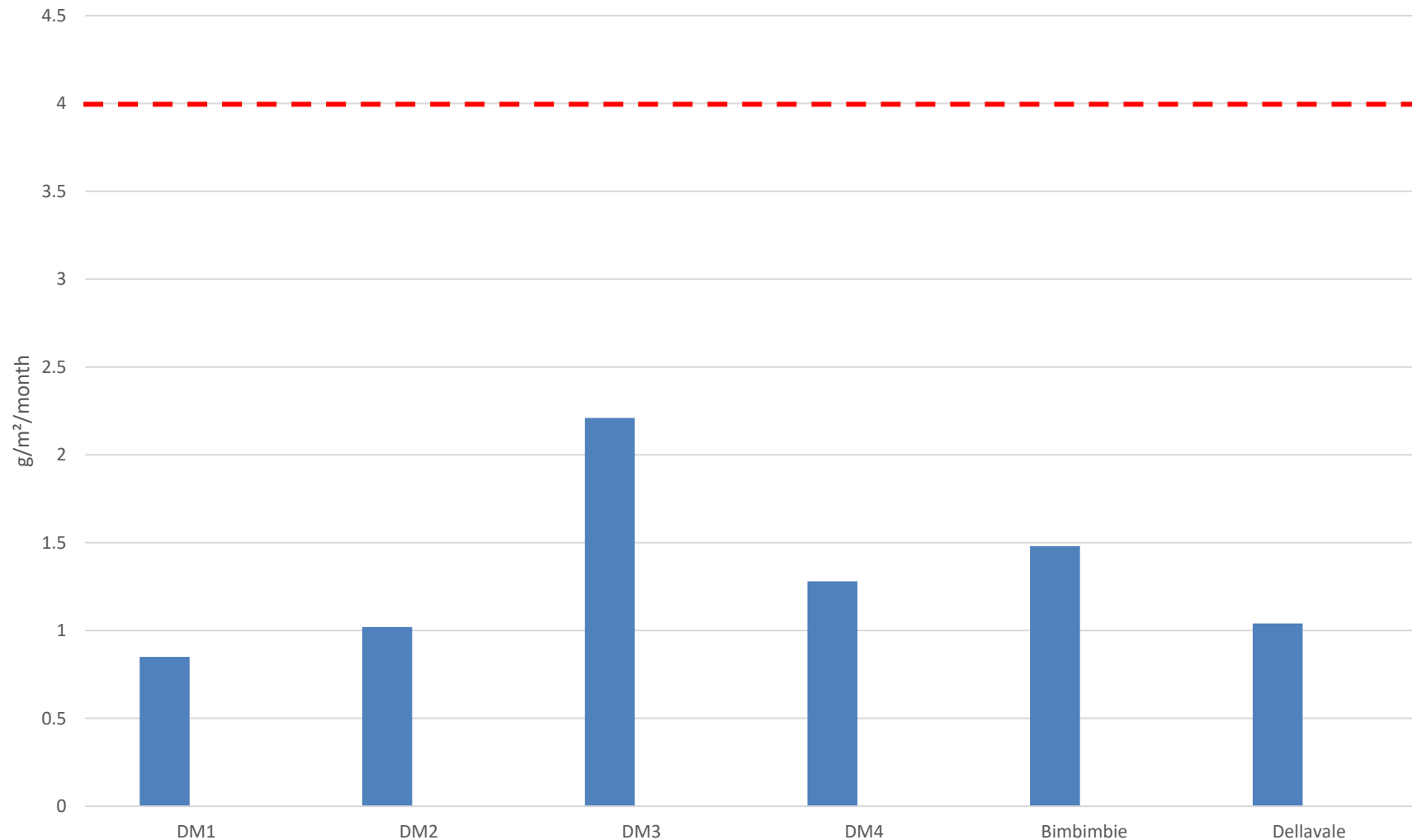


Date	Notification only	Complaint	Reason for complaint
12/04/2021		Yes	Blasting Vibration
17/04/2021		Yes	Blasting Vibration
25/04/2021		Yes	Blasting Vibration
28/04/2021		Yes	Ambient Noise from drilling

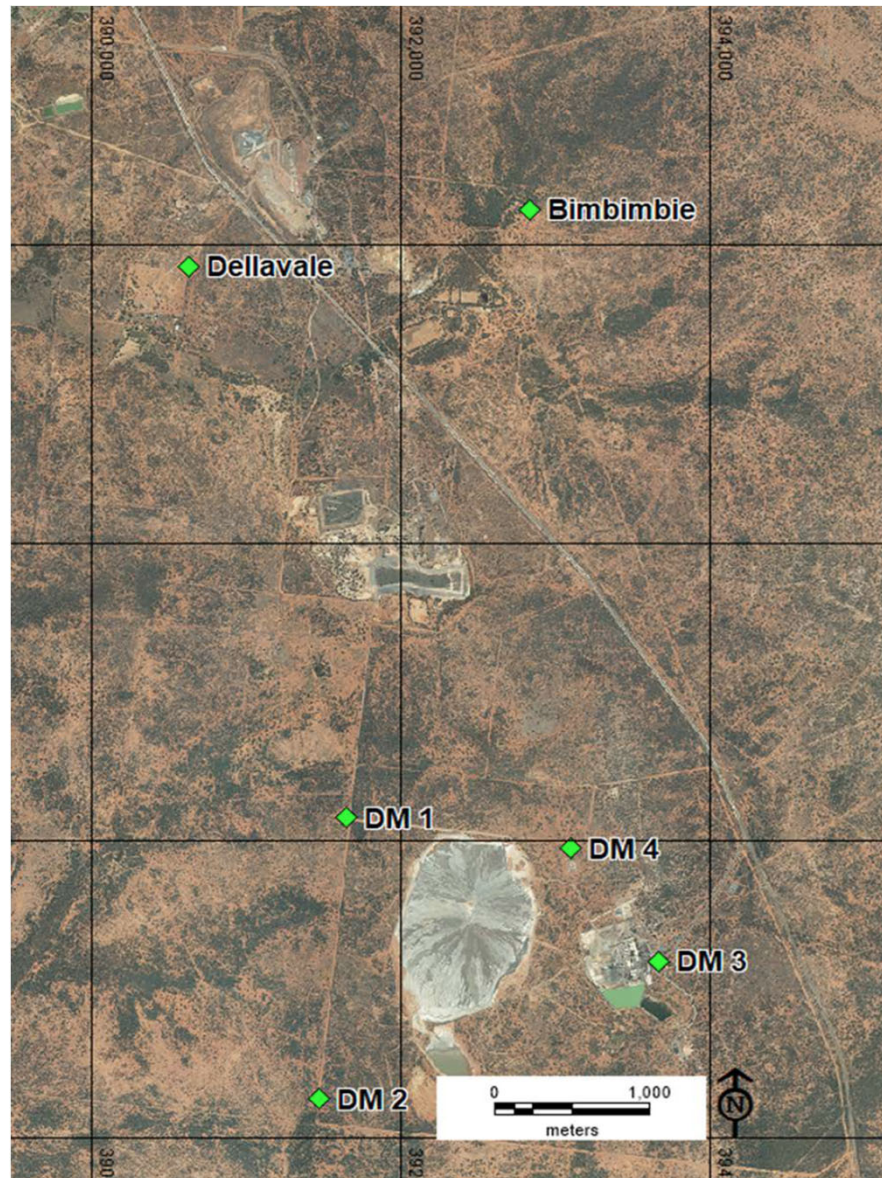
Environmental Monitoring – Depositional Dust



Annualised Compliance Dust Deposition Gauges (May 2020 - April 2021)



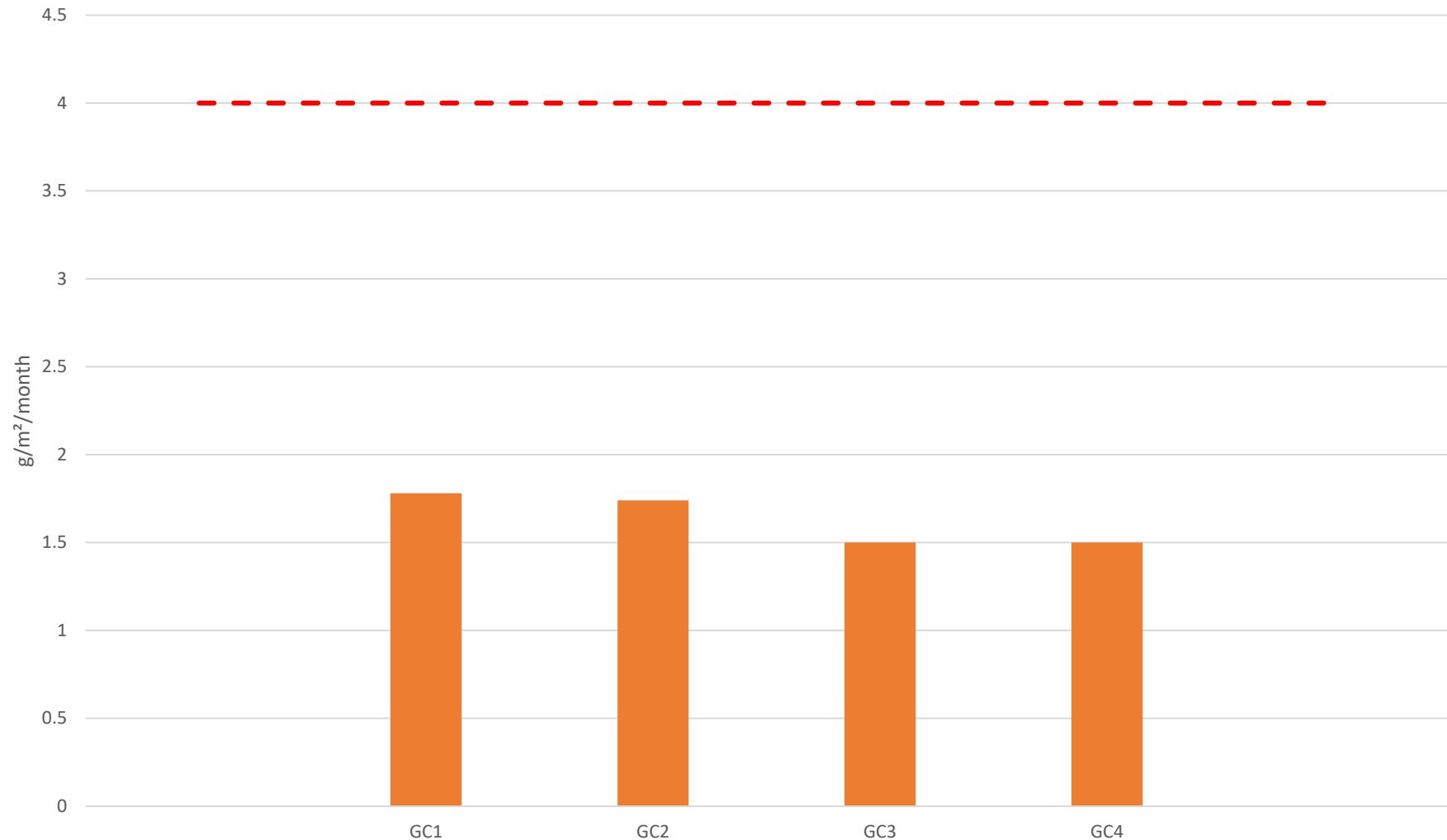
PGM Dust Monitoring Locations



Environmental Monitoring – Depositional Dust



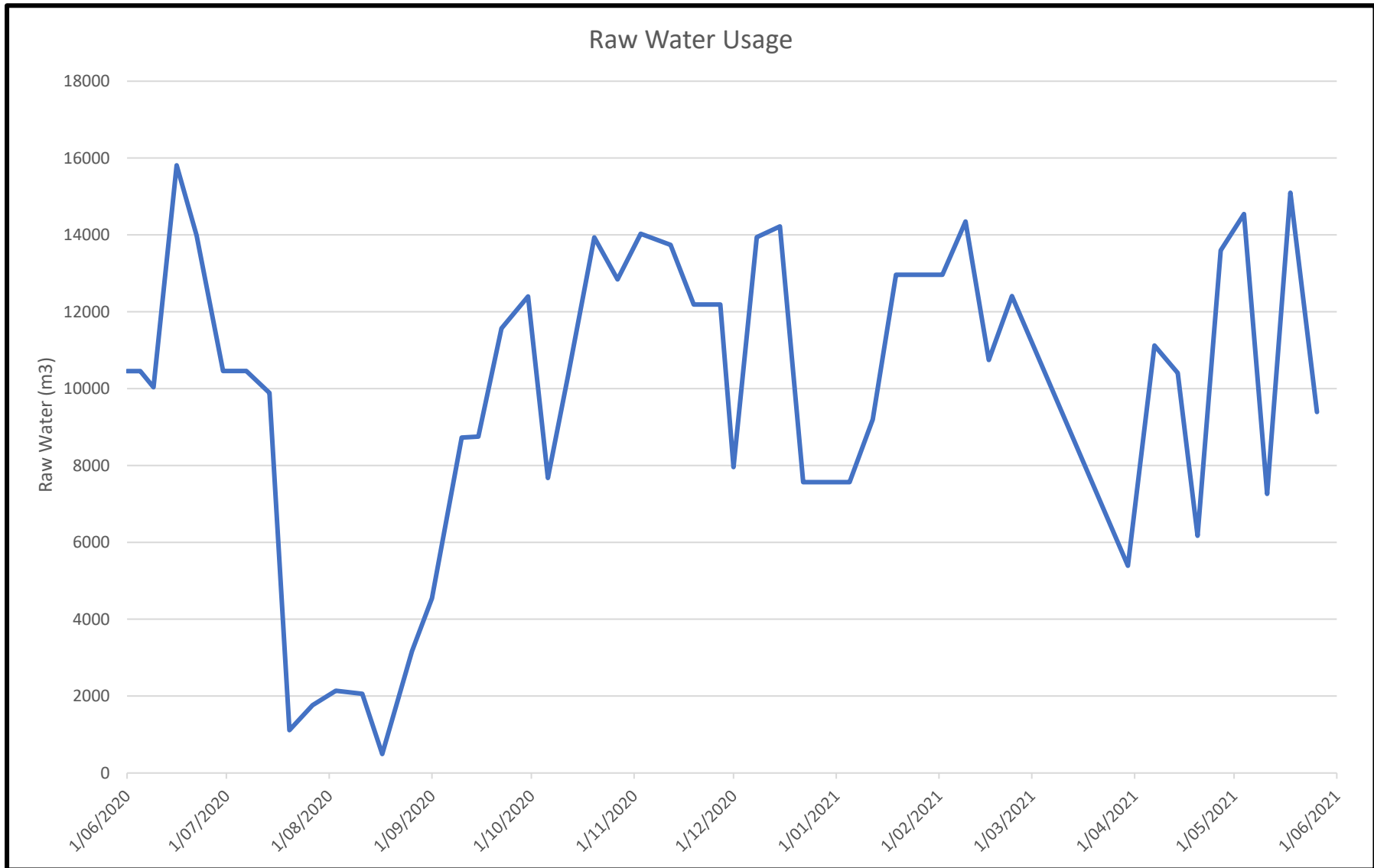
Annualised Town Dust Deposition Gauges (May 2020 - April 2021)



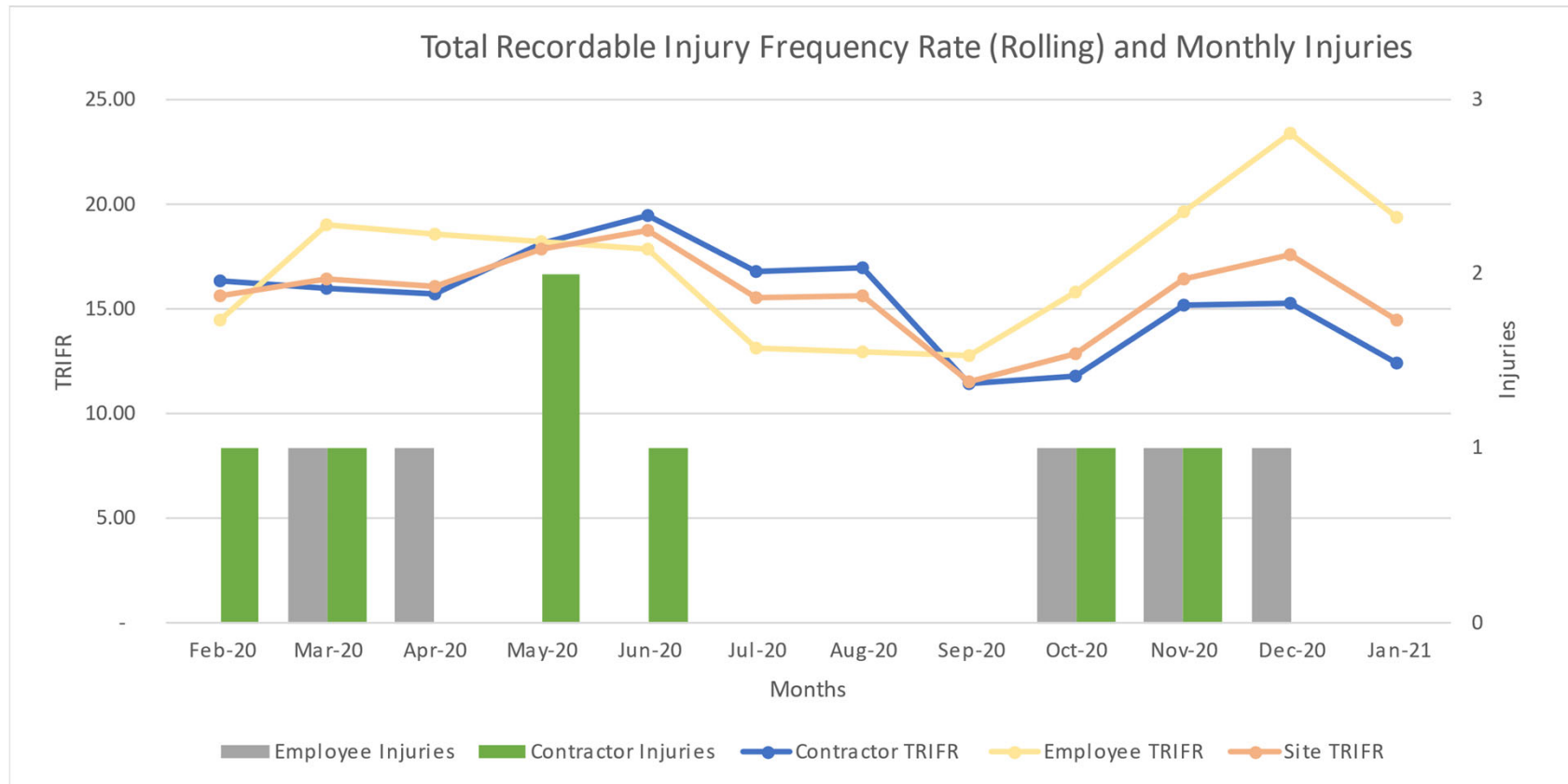
Town Dust monitor Locations



Water Balance



Safety



Targeted Assessment Program – Landform Establishment



- The Resources Regulator completed a review of documentation and a site inspection at Peak Gold Mines on Thursday 3rd June 2021,
- Peak Gold Mines provided documentation requested by the Resources Regulator as part of the audit process,



Environmental Impact Statement (EIS) – Assessment Process

- The Department of Planning, Industry and Environment will publish all submissions on the Major Projects Website,
- Peak Gold Mines will respond to any issues raised in submissions through a Response to Submissions Report that will be submitted to the Department,
- The Department will complete its assessment of the project in accordance with relevant legislation and prepare an Assessment Report,
- The Minister for Planning will make a determination on the Project,
- The determination will include a public notice explaining the reason for the decision.

Tailings Storage Facility – Life Of Mine Approval



- PGM have submitted a development application in support of a life-of-mine (LOM) construction program for the tailings storage facility (TSF)
- The proposal includes three components
 1. Tailings Storage Facility lift
 2. Transportation of Waste Rock from Queen Bee to Peak
 3. Surface exploration
- Application currently under assessment by government agencies

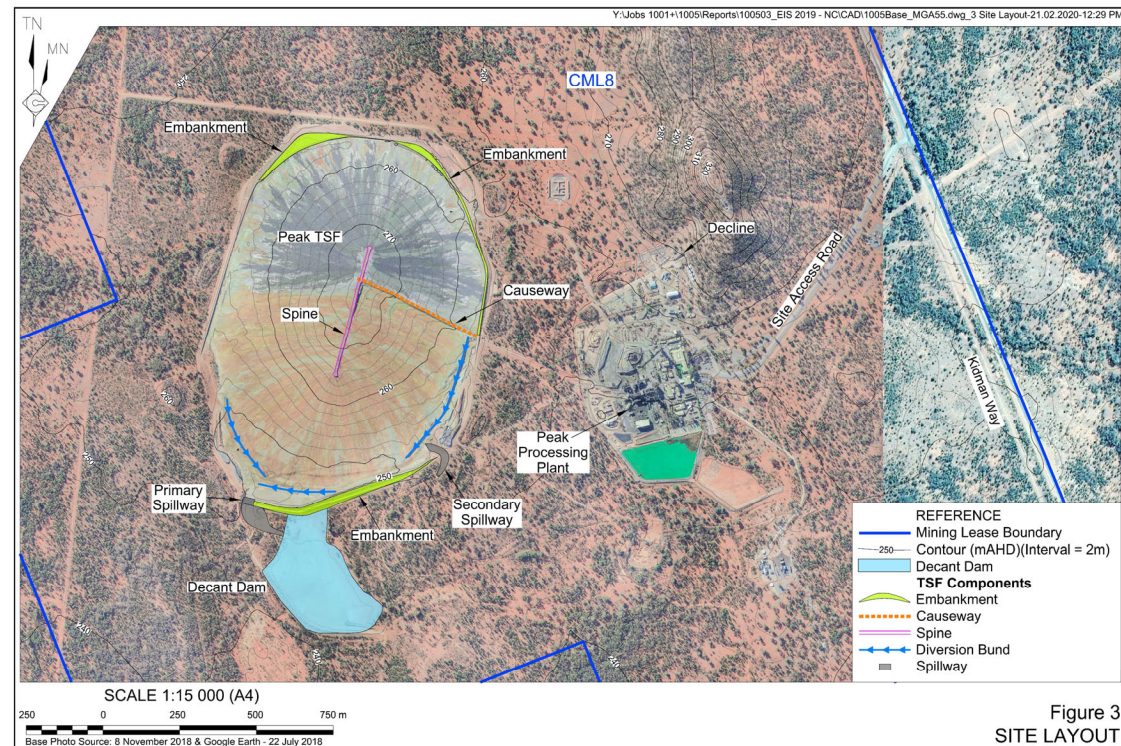


Figure 3
SITE LAYOUT

Tailings Storage Facility – Life Of Mine Approval



1. Tailings Storage Facility lift

- TSF currently approved to Stage 4
- Proposal would allow for Stages 5, 6 and 7
- No additional land disturbance
- Final elevation around 300m AHD or 17m higher than current stage
- Provide tailings capacity until 2035
- Environmental impacts unchanged (as per current TSF)

2. Transportation of Waste Rock from Queen Bee to Peak

- Approval required to transport material to Peak Mine
- Will be used for TSF construction
- Traffic assessment required. No other environmental impacts

3. Surface exploration

- Approval required for surface exploration on existing Mining Leases
- Within disturbed areas only
- No environmental impacts

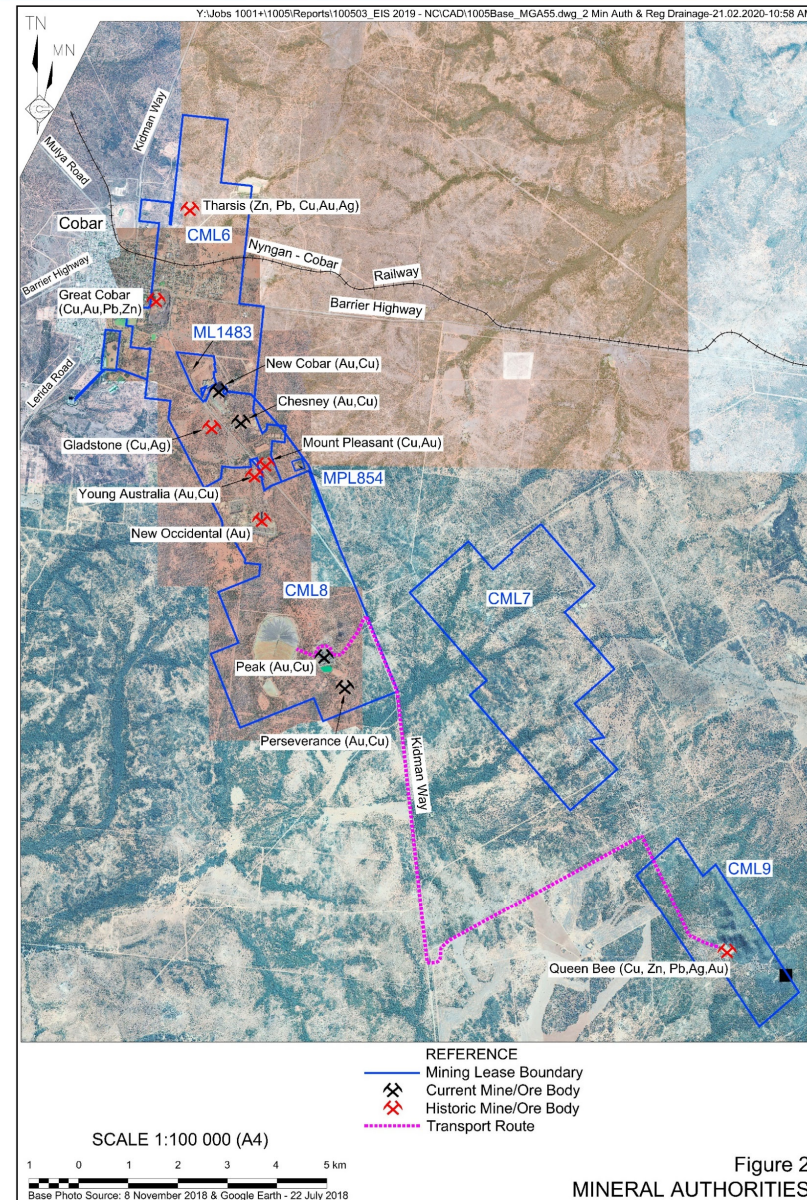


Figure 2
MINERAL AUTHORITIES



Statement of Environmental Effects – Assessment Process

- Government agencies reviewed the Statement of Environmental Effects and provided comments on the Project to Cobar Shire Council,
- Peak Gold Mines responded to issues raised in submissions through a Response to Submissions Report that was submitted to Cobar Shire Council during January 2021,
- Cobar Shire Council will be making a determination on the Project following a review of the information provided in the Response to Submissions Report

Community Consultative Committee Meeting:

- Last Meeting held on the 4th March 2021.

Donations:

- Round of donations advertised to the Cobar Community during February 2021.
- A Donations Committee Meeting was held on the 24th March 2021.
- Donations were made to successful applicants during April 2021.

