



Photo 1

Area: Pit 1

Observations: This photo is of the old and largest pit. The pit is more towards the NW of the mining area. The pit is still being mined and thus active.



Sediment from erosion collecting near the foot of the discard dumps.



Photo 2

Area: Slag dump

Observations: This photo is of the stream that flows past the slag dump. The stream cuts into the slag dump footprint. This is the same stream as is referred to in the EMP as the stream diversion



Photo 2

Area: Discard dumps at mining area

Observations: This photo is on top of the discard dumps near the mining area looking NNW in the direction of the Glencore Lion smelter and BCR's landing strip. Some dust can be observed.



Photo 3

Area: At the RoM laydown area looking towards the mining area

Observations: This photo is of the mining area and is taken from the RoM laydown area near the mine offices, looking SE towards the mining area.



Photo 4

Area: Office, laydown and workshop area
Observations: This photo is of a protected *Boscia sp.* that has been left protected. The berms are a mixture of subsoil and topsoil.



Photo 5

Area: Hauling road near the RoM laydown area and offices
Observations: This photo is of the hauling road near the RoM stockpiles and office area. The dust suppression can be observed on the road. The berms are mostly subsoil. Alien and invasives species can be observed on the berms.



Photo 6

Area: Mine offices and RoM

Observations: This photo is of the hauling road and berms near the offices. The dust suppression can be observed. Notice boards can be observed restricting access to heavy vehicles.



Photo 7

Area: Office area

Observations: This photo is of the generator fuel tank and electrical generator. No berms around the generator or fuel tank. Area general clean with only one small spillage at the fuel tank.



Photo 8

Area: Fuel tanks

Observations: This photo is of the main fuel tanks. Bund wall with capacity display are observed.



Photo 9

Area: Fuel tanks

Observations: This photo is of the main fuel tanks. Bund wall are observed. Bund wall is clean and neat. No spillages observed.



Photo 10

Area: Hazchem store.

Observations: This photo is of the hazchem area. It can be observed that the containers are not labelled. Spillages are visible but treated with absorbent. The absorbent were not yet removed to the hazardous waste bin. Housekeeping in the hazchem area are poor.



Photo 11

Area: Hazchem area.

Observations: This photo is of the spill kit and hazchem store. See comments on photo 10.



Photo 12

Area: Hazchem store.

Observations: This photo is of the hazchem store. The store is well ventilated and has a roof. The oil store is locked. The hazardous waste bin can be observed in the photo on the right of the hazchem store.



Photo 13

Area: Storm water channel and diversion berm.

Observations: This photo is of the storm water trench and diversion berm. Erosion is visible on the diversion berm, which also serve as the topsoil storage. Some littering are observed near the fence.



Photo 14

Area: Storm water channel and diversion berm.

Observations: This photo is of the storm water trench and diversion berm. Erosion is visible on the diversion berm, which also serve as the topsoil stockpile.



Photo 15

Area: Haul road near RoM and workshop.

Observations: This photo is of the haul road near RoM and the workshop. Dust suppression is being done.



Photo 16

Area: Workshop area.

Observations: This photo is of the workshop area. Washwater can be observed in the photo as it runs off from the workshop surface (not collected or contained). Workshop is roofed and housekeeping good.



Photo 17

Area: Workshop area.

Observations: This photo is of the workshop area. Washwater can be observed in the photo as it runs off from the workshop surface (not collected or contained). Workshop is roofed and housekeeping good.



Photo 18

Area: Offices (emergency assembly point).
Observations: This photo is a photo of the emergency assembly point.

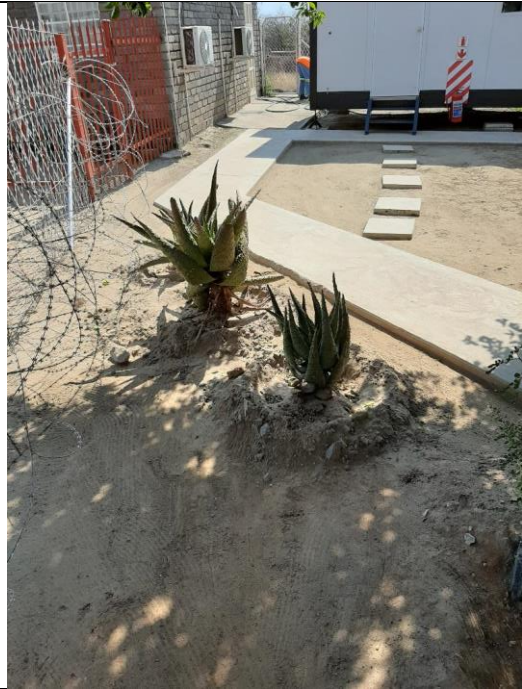


Photo 19

Area: Office area.

Observations: This photo is of the rescued *Aloe sp.*



Photo 20

Area: Hazchem area.

Observations: This photo is of the used oil collection taking place. In the photo the hazardous waste bin can be observed stored on bare soil.



Photo 21

Area: Main access road.

Observations: This photo is of the entrance to the site via the main access road. The notice boards indicates access routes and speed limits (30 km/h).



Photo 22

Area: Main access road.

Observations: This photo is of the entrance to the site. The notice boards indicates that it is a security area and that unauthorised access is prohibited. It also indicates some security requirements when entering the site.



Photo 23

Area: Main security access.

Observations: This photo is of the entrance to the site. The security control can be observed.



Photo 24

Area: Mining area at pit 1.

Observations: This photo is of the pit 1 mining area. It can be seen how the sequential mining is used to do backfilling. This is an area of the pit that is being backfilled using mining at higher areas.



Photo 25

Area: Mining area above pit 1.

Observations: This photo is of the pit 1 mining area. It can be seen how the sequential mining is used to do backfilling. This is an area of the pit that is being backfilled.



Photo 26

Area: Graves site.

Observations: This photo is one of the graves sites found on the mining area near the main haul road to the mining area. It can be seen that the grave site is fenced off and isolated.



Photo 27

Area: Mining area from the grave site.

Observations: This photo is of the mining area from the near the grave site. A dust cloud can be observed.



Photo 28

Area: Landing strip.

Observations: This photo is of the recently constructed landing strip. The cleared area can be observed. No topsoil stripping and stockpiling has been observed. The two photos are of the landing strip at the entrance to the landing strip and as taken from the mining area on higher ground.



Sediment deposited from erosion. Large scale erosion is taking place from the mining area due to poor runoff control from the mining area.

Photo 29

Area: Mining area.

Observations: This photo is of the mining discard slopes near pit 1 mining area. The landing strip can be clearly observed. Large volumes of sediment can be observed deposited from the mining area due to erosion.



Photo 30

Area: Mining area.

Observations: This photo is of the discard dumps on the top slopes near the mining pits. Cracks can be observed in the discard dumps.