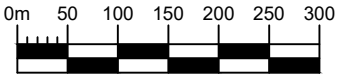




- NOTES**
1. Bathymetric contours are shown at 5.0 m intervals.
 2. Bathymetric survey provided by Claude Resources Inc. October 1, 2015.
 3. Total capacity of Laonil Lake Inlet (extent shown by contours) is approximately 660,000m³ at a lake elevation of 448.2m.
 4. Total tailings volume in East lake TMF is approximately 2.9Mm³ at the end of 2020.
 5. Based on the tailings volume in East Lake TMF, if the East side of the TMF were to fail, the calculated maximum tailings released of 210,000m³ would be accommodated by the Laonil Lake Inlet. Laonil Lake Inlet would however be impacted by tailings and supernatant and remediation efforts would be required.
 6. If there is a global dike / dam failure along the south of the TMF, it is expected that most of the tailings would be accommodated by the Back Pond and topography downstream.
 7. Topographic contours shown at 2.0 m intervals.

REFERENCES

NAD83 UTM Zone 13.
Regional imagery provided by SSR Mining Inc. (formerly Silver Standard Resource Inc.)
UAV flight data at Seabee Mine Site to TL TMF used to generate the orthomosaic image was collected by Allnorth Consultants Ltd on October 27, 2022.



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