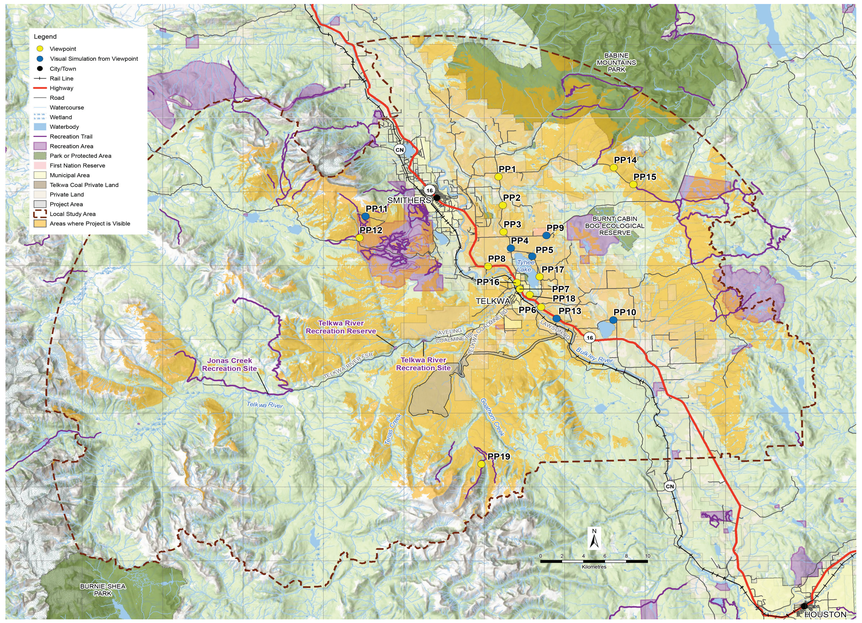
VISUAL RESOURCES

TENAS PROJECT

Telkwa Mining Assessed the Potential Project-related Effects on the Visual Resources Valued Component

Subcomponent	Potential Effects Assessed
Visual Quality	• Reduction in Visual Quality – Minesite during Active phases (Construction, Operation, and Decommissioning and Reclamation phases) • Reduction in Visual Quality – Minesite during Post-closure phase • Reduction in Visual Quality – Rail Infrastructure during Active phases

Viewpoint and Viewshed Analysis



Example Mitigation Measures

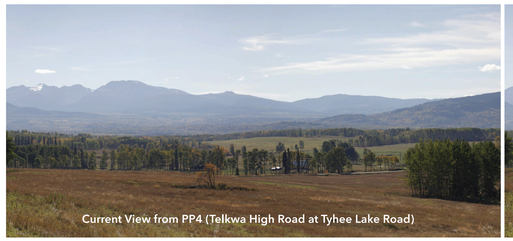
- Cluster Minesite components.
- Place temporary, permanent infrastructure, and other Project components within existing disturbance and limit clearing of vegetation within Project.
- Progressive reclamation of affected areas no longer in use within the Project Area.
- Select tonal values and low chroma colours to paint buildings that create low contrast to background conditions.
- Onsite vegetation screening to hide small, high-contrast features that cannot be painted or otherwise camouflaged, or where it is cost prohibitive to do so.

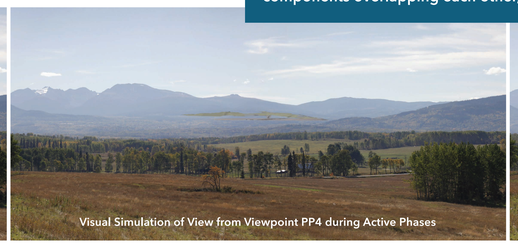
Residual Effects

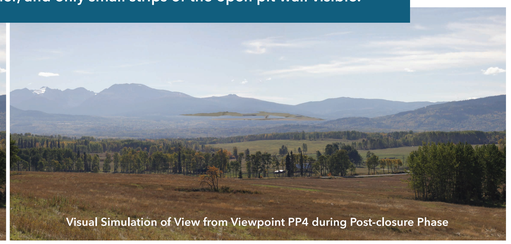
- Mitigations are not expected to be fully effective, therefore there is an expected reduction of Visual Quality during all phases for the Minesite and Active Phases for Rail Infrastructure.
- Only the reduction in Minesite Visual Quality during the Active Phases was rated as Significant.

TELKWA MINING LIMITED

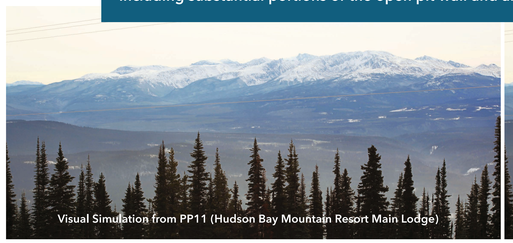
Viewpoint PP4 sits at approximately the same elevation as the Project, and as such has a "head-on" view of the Project components. The Project appears compact, with individual components overlapping each other, and only small strips of the open pit wall visible.

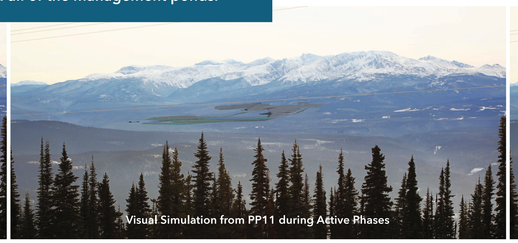

Current View from PP4 (Telkwa High Road at Tyhee Lake Road)

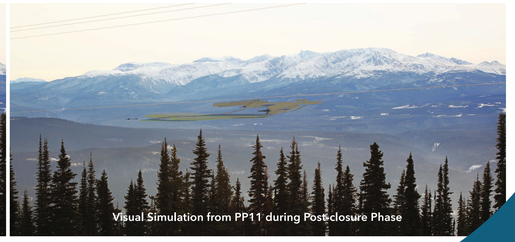

Visual Simulation of View from Viewpoint PP4 during Active Phases


Visual Simulation of View from Viewpoint PP4 during Post-closure Phase

Viewpoint PP11 has an elevated view of the Project, and as a result, the visual effect of the components is magnified. Though 20 km distant, the entire layout of the Project is visible, including substantial portions of the open pit wall and all of the management ponds.


Visual Simulation from PP11 (Hudson Bay Mountain Resort Main Lodge)


Visual Simulation from PP11 during Active Phases


Visual Simulation from PP11 during Post-closure Phase

We invite you to connect with us. 778.643.2843 Main Office: 1415 Hankin Avenue, Suite D, Telkwa, BC V0J 2X0 info@telkwa-mining.ca