

Agenda Topic	NOTES
Official Welcome Land Acknowledgement Agenda Overview	<p>The inaugural Sullivan Mine Information Day (SMID) event took place on May 11, 2024, at 10:00 a.m. at the Kimberley Conference Centre. This was an in-person event comprised of members of the public and Teck representatives.</p> <p>Graham Knipfel (Social Performance Coordinator) opened the meeting with an official welcome. The emergency exits, washrooms, and outside muster point were identified. Introductions were provided and a land acknowledgement provided before the safety/value share with a quick review of the agenda, which included:</p> <ul style="list-style-type: none"> • General Information and Sullivan Mine history (Graham Knipfel/Ryan Peterson) • Technical Information Sessions (Jen McConnachie/David Walker/Ryan Peterson) • BBQ in the Kimberley Alpine Resort Plaza • Sullivan Mine Site Tour
Safety Share	<p>Graham Knipfel (Social Performance Coordinator) provided a seasonal safety share on tick awareness; a reminder to check yourself and your pets for ticks.</p>
General Information	<p>Graham Knipfel (Social Performance Coordinator) gave a brief overview of Teck Resources and Ryan Peterson (Senior Supervisor Maintenance & Projects) presented on the Sullivan Mine History which was followed by a scheduled coffee break and the children went to the Kids Zone.</p>
Technical Information Sessions: Reclamation	<p>Jen McConnachie (Manager, Closure and Biodiversity Strategy) provided an overview of Reclamation activities and updates at the Sullivan Mine. Major topics of discussion included Teck’s approach to Closure and Reclamation, and Closure Improvement Efforts at the Sullivan Mine. Questions included general inquiry on the total acres Teck manages, forest management on site, and potential land access.</p>
Tailings	<p>David Walker (Senior Engineer, Tailings and Mine Waste) provided an overview of Tailings Storage Facility Management at the Sullivan Mine. Discussions included a brief introduction and overview of the Tailings Storage Facilities (TSFs), Teck’s approach to Managing TSFs, TSF and Water Retention Structures at the Sullivan Mine. Questions included inquiries on the monitoring and detection of metals, and options for future tailings transfers and clean up.</p>
Water Management	<p>Ryan Peterson (Senior Supervisor Maintenance & Projects) provided an overview of Water Management at the Sullivan Mine. The discussion included a brief overview of environmental management programs, water management, treatment, monitoring at the Sullivan Mine, and Notice of</p>

Agenda Topic	NOTES
	<p>Migration. Questions included inquiries on monitoring wells, and the recent environmental event.</p> <p>Guests appreciated the information sessions and overall appreciated the company's continued efforts in sustainable mining practices.</p>
BBQ in the Kimberley Alpine Resort Plaza	<p>Guests socialized and enjoyed a complimentary BBQ at the Plaza after the information sessions. Event surveys were filled out for a draw prize.</p>
Sullivan Mine Site Tour	<p>The Sullivan Mine Site Tour was held after the BBQ for registered guests and some Teck representatives. Ryan Peterson (Senior Supervisor Maintenance & Projects) led the tour where the stops included the Upper Mine Yard viewpoint, Newcombe Heights and the Sun Mine. Guests were driven back to the Kimberley Conference Center where site tour surveys were filled out and the event ended.</p>

Community Feedback Channels	<p>Email: legacyproperties@teck.com Phone (message only): 1.888.767.7706</p>
------------------------------------	--