



Sasquatch Resources Corporation
600-1090 W. Georgia Street
Vancouver, BC
V6E 3V7

January 31, 2025

Attention: Justin Deveau
Email: 911mining@gmail.com

RE: Volume Calculations for Waste Dump Piles – Mineral Claim 1074563, Lenora and Tyee Mines

Dear Sir,

The topographic surveys of the requested areas were completed between the period of December 6, 2024 and January 8, 2025. Those measurements were compiled and processed to prepare the enclosed Topographic Plans for the waste dump areas. Each are detailed here:

- Tyee Mine
 - Main Dump 46,800 m³
 - Old Shaft (4 metre depth) 800 m³
 - Total 47,600 m³

- Lenora Mine
 - Upper Dump 19,150 m³
 - Middle Dump 22,650 m³
 - Lower Flat Dump 2,200 m³
 - Total 44,000 m³

- Heap Leach Pile Total 3,500 m³

- Heap Leach Ponds Total 2,900 m³

- Old Road connecting Lenora and Tyee Mines
 - Road Area 1115 m²
 - 1 metre depth Total 1,115 m³

Grand Total 99,115 m³

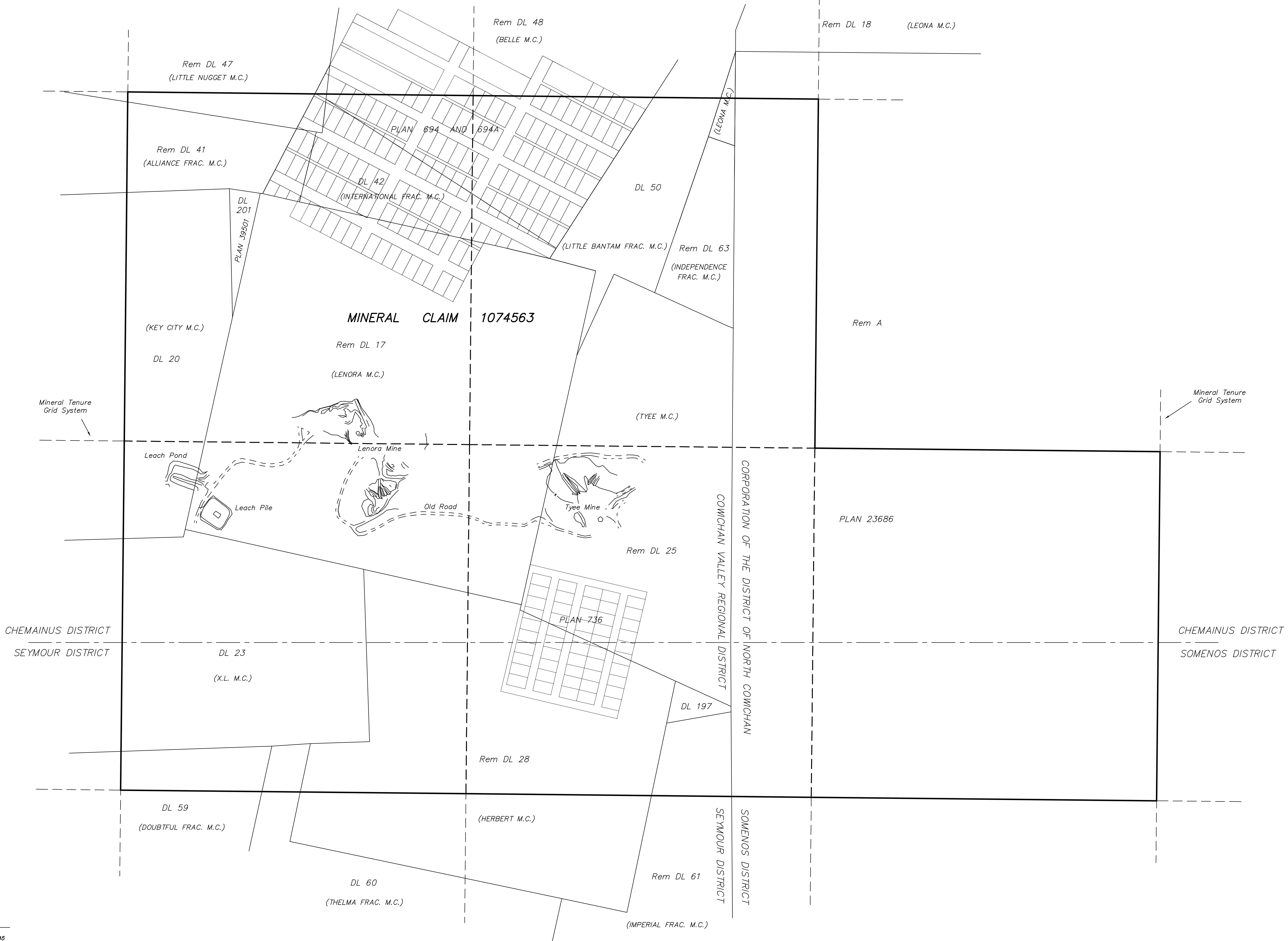
Disclaimers: The lower bounds of the dump areas are approximate based on (1) the slope of the adjacent visible rock surfaces in order to extrapolate an original ground slope, (2) by sample test holes dug and reported in the Mount Sicker Property Waste Rock Piles document, and (3) by ground measurements at the limits of pile or cut materials.

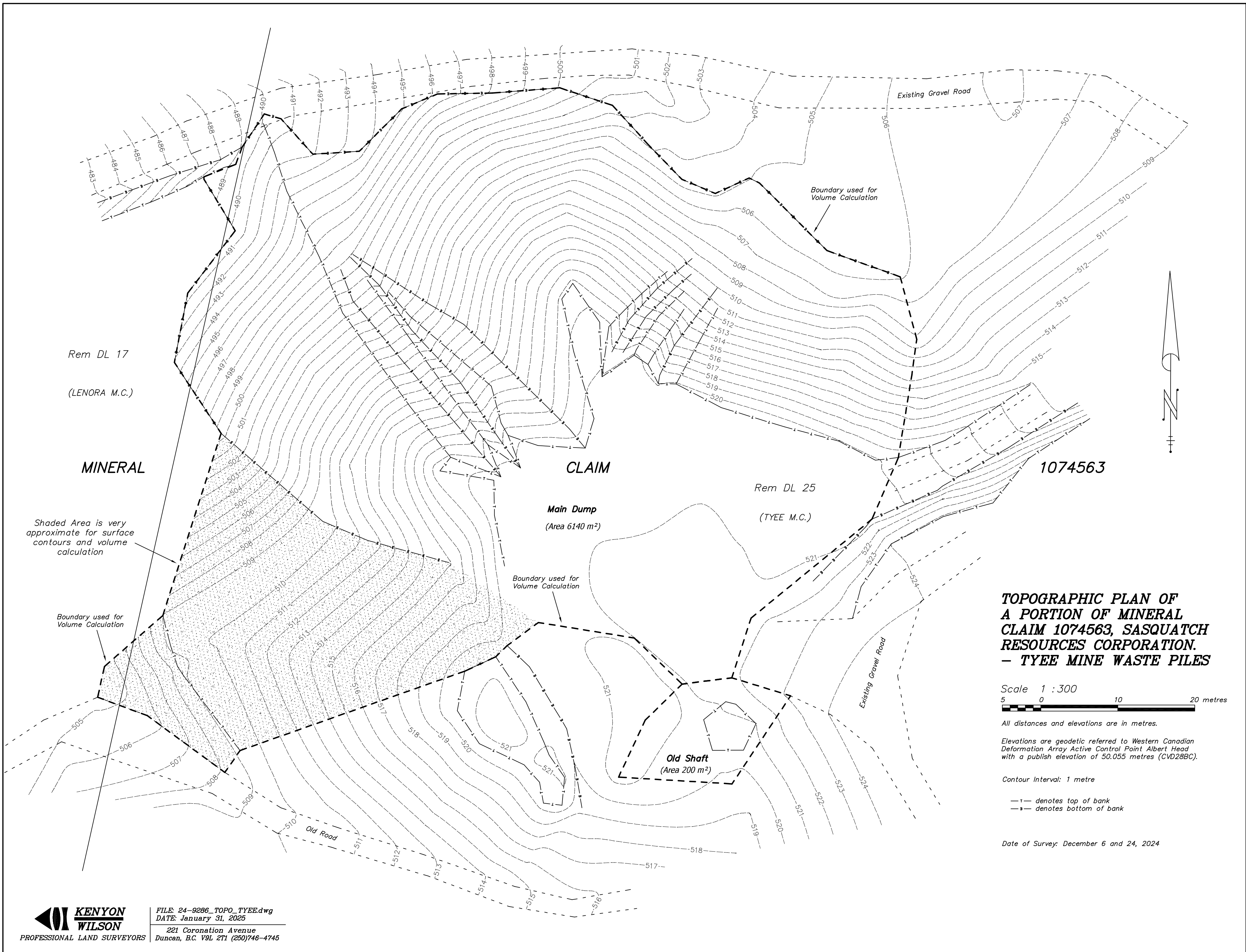
Yours truly,

David Symonds, BCLS, CLS

SKETCH PLAN SHOWING AREAS OF
TOPOGRAPHIC SURVEYS OVER PORTIONS OF
MINERAL CLAIM 1074563,
SASQUATCH RESOURCES CORPORATION.

Scale 1 : 2500
50 0 50 100 150 metres
All distances are in metres.





PROFESSIONAL LAND SURVEYORS

FILE: 24-9286_TOPO_TYEE.dwg
DATE: January 31, 2025
221 Coronation Avenue
Duncan, B.C. V9L 2T1 (250)746-4745

TOPOGRAPHIC PLAN OF
A PORTION OF MINERAL
CLAIM 1074563, SASQUATCH
RESOURCES CORPORATION.
— LENORA MINE WASTE PILES

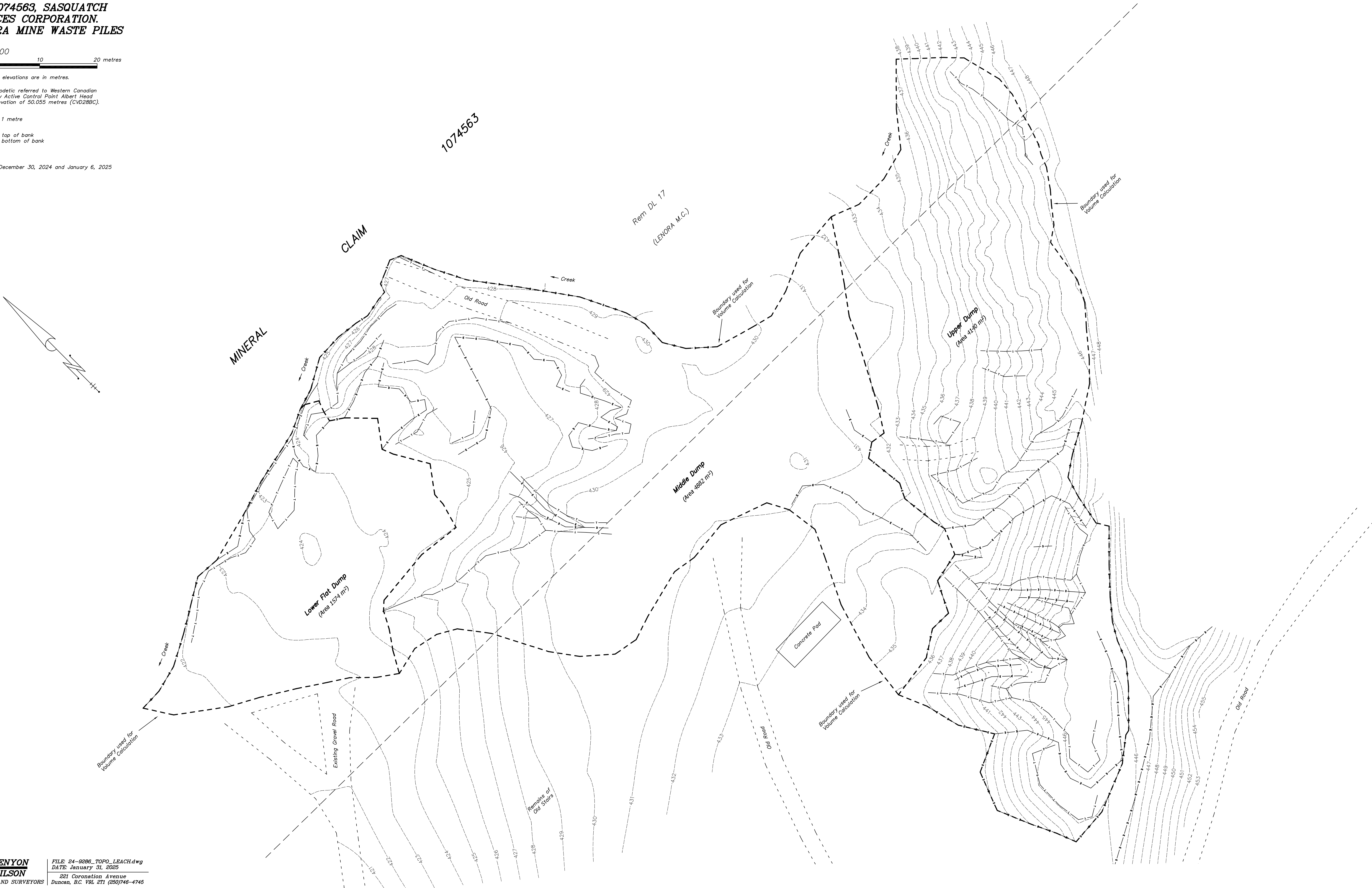
Scale 1 : 300
5 0 10 20 metres
All distances and elevations are in metres.

Elevations are geodetic referred to Western Canadian
Deformation Array Active Control Point Albert Head
with a publish elevation of 50.055 metres (CVD28BC).

Contour Interval: 1 metre

— denotes top of bank
— denotes bottom of bank

Date of Survey: December 30, 2024 and January 6, 2025



TOPOGRAPHIC PLAN OF
A PORTION OF MINERAL
CLAIM 1074563, SASQUATCH
RESOURCES CORPORATION.
— LEACH PILE AND POND

Scale 1: 250
5 0 5 10 15 metres

All distances and elevations are in metres.

Elevations are geodetic referred to Western Canadian
Deformation Array Active Control Point Albert Head
with a publish elevation of 50.055 metres (CVD28BC).

Contour Interval: 1 metre

—T— denotes top of bank
—B— denotes bottom of bank

Date of Survey: January 8, 2025

