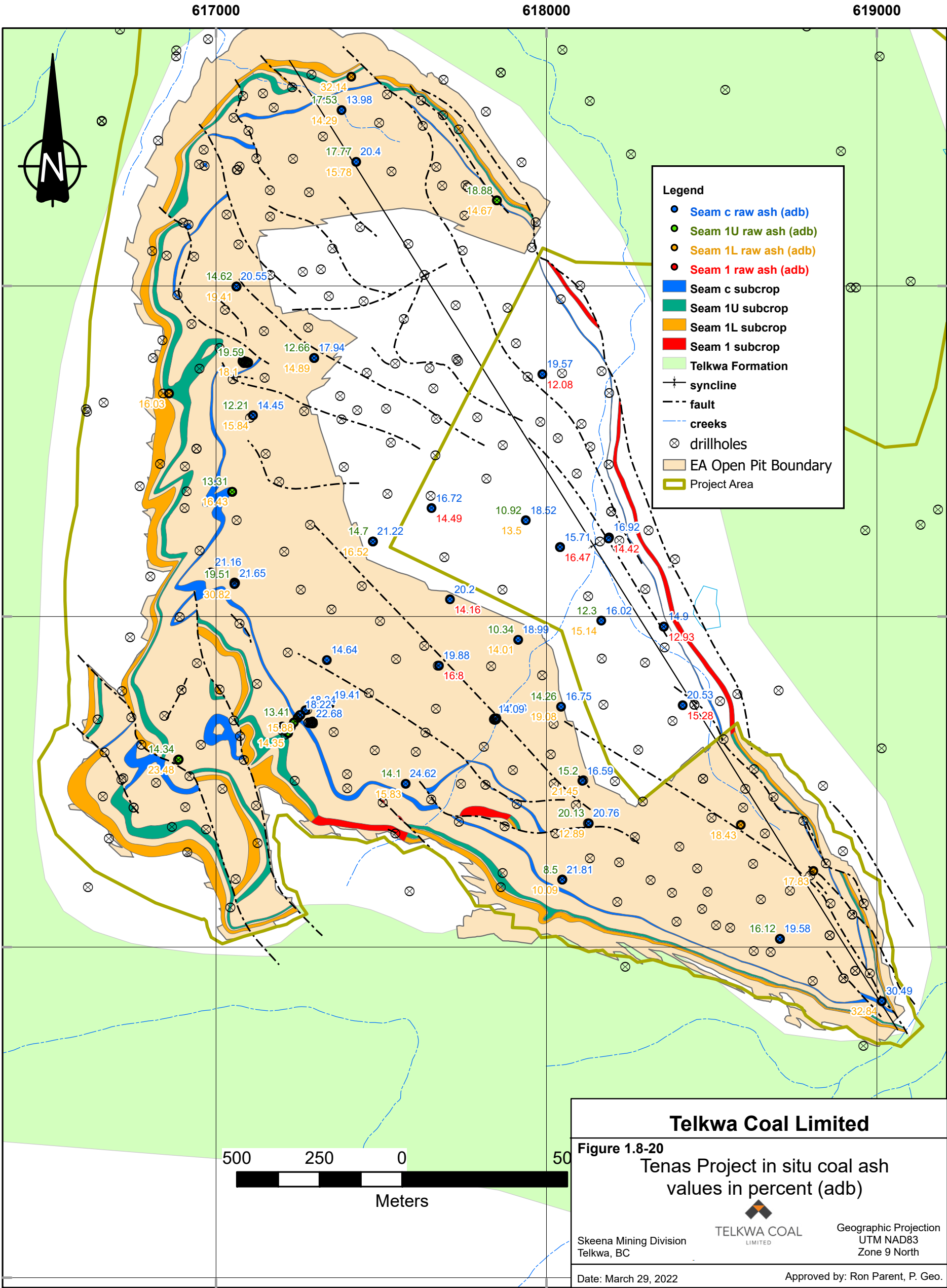
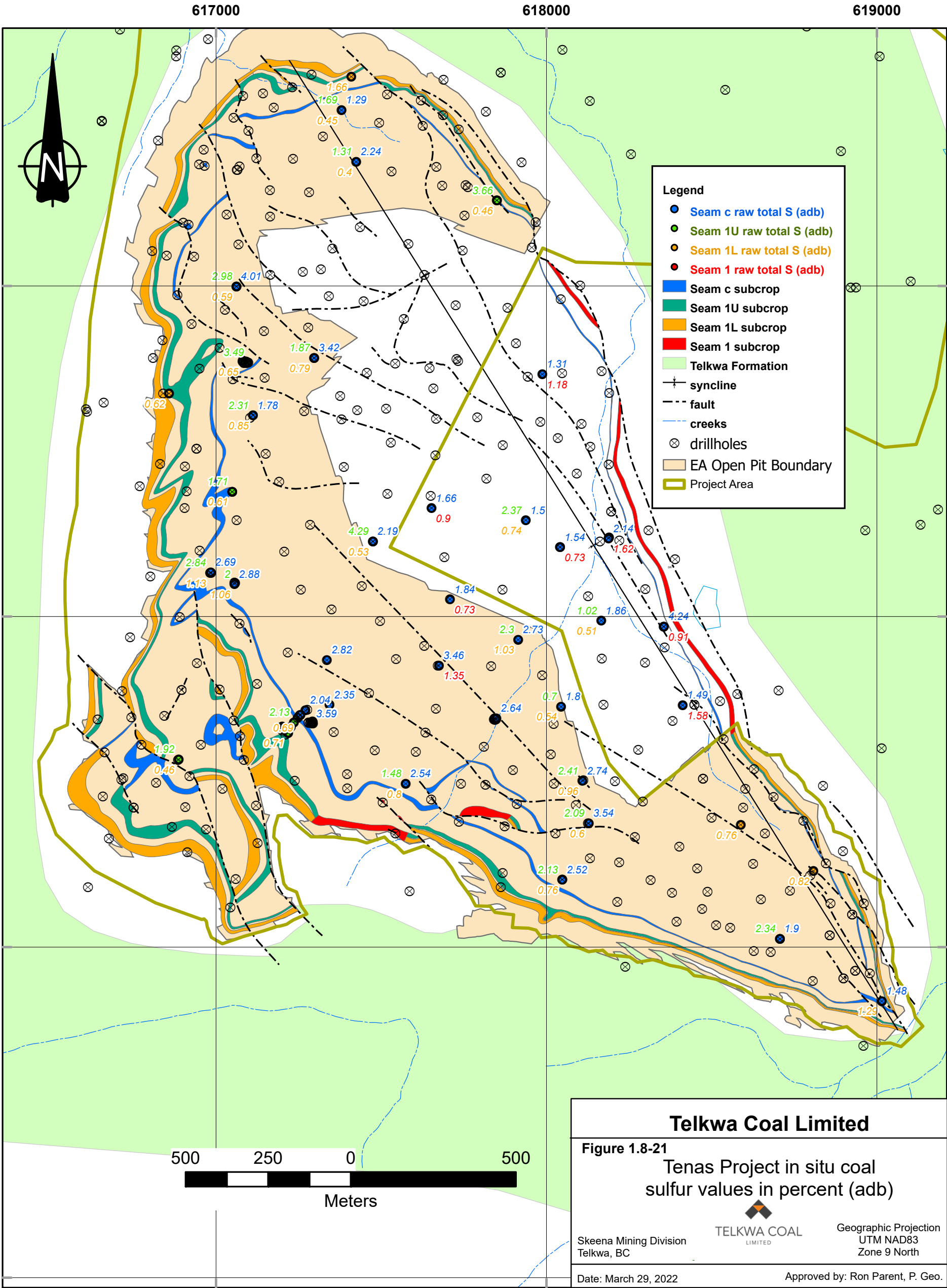
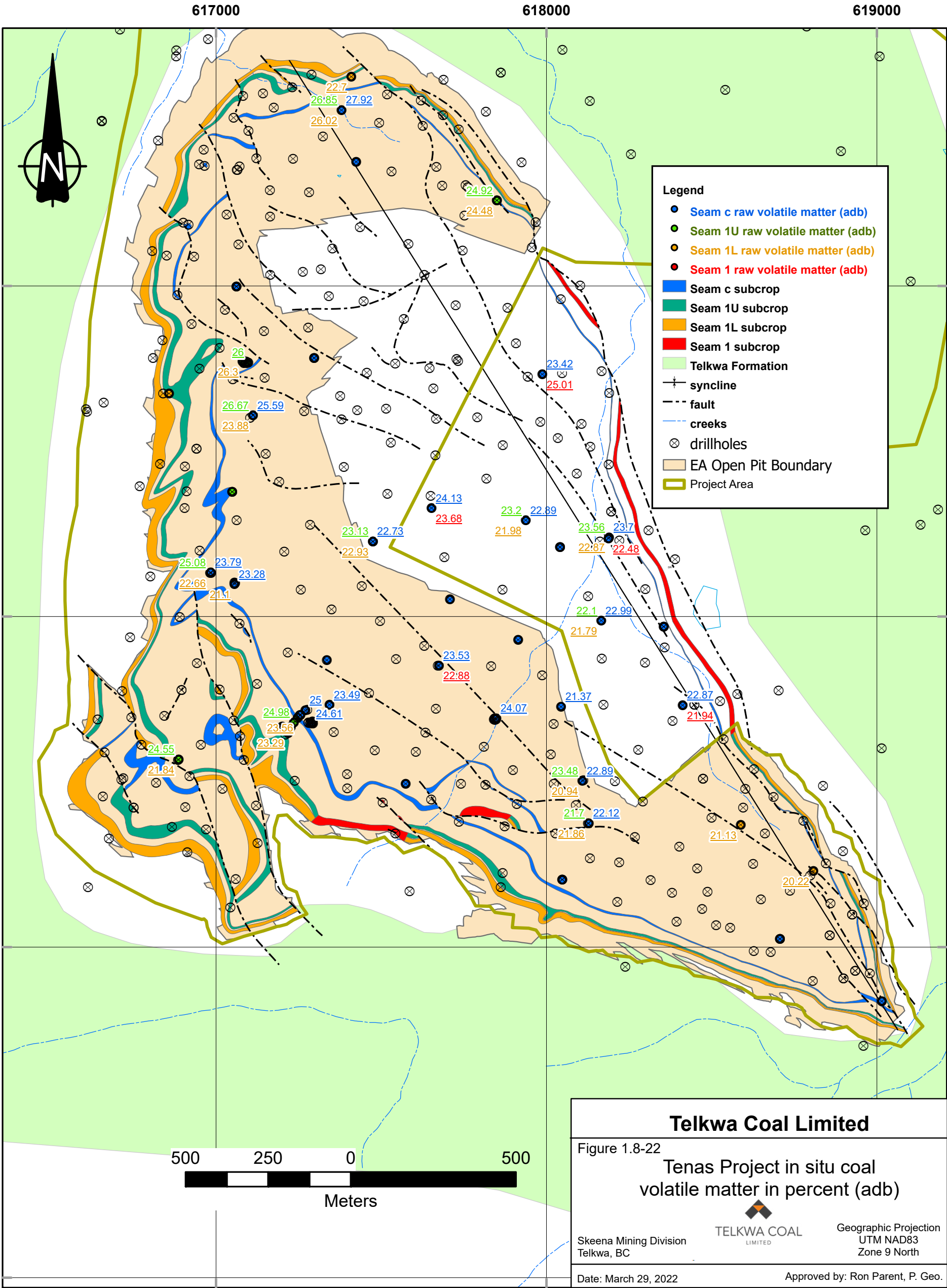
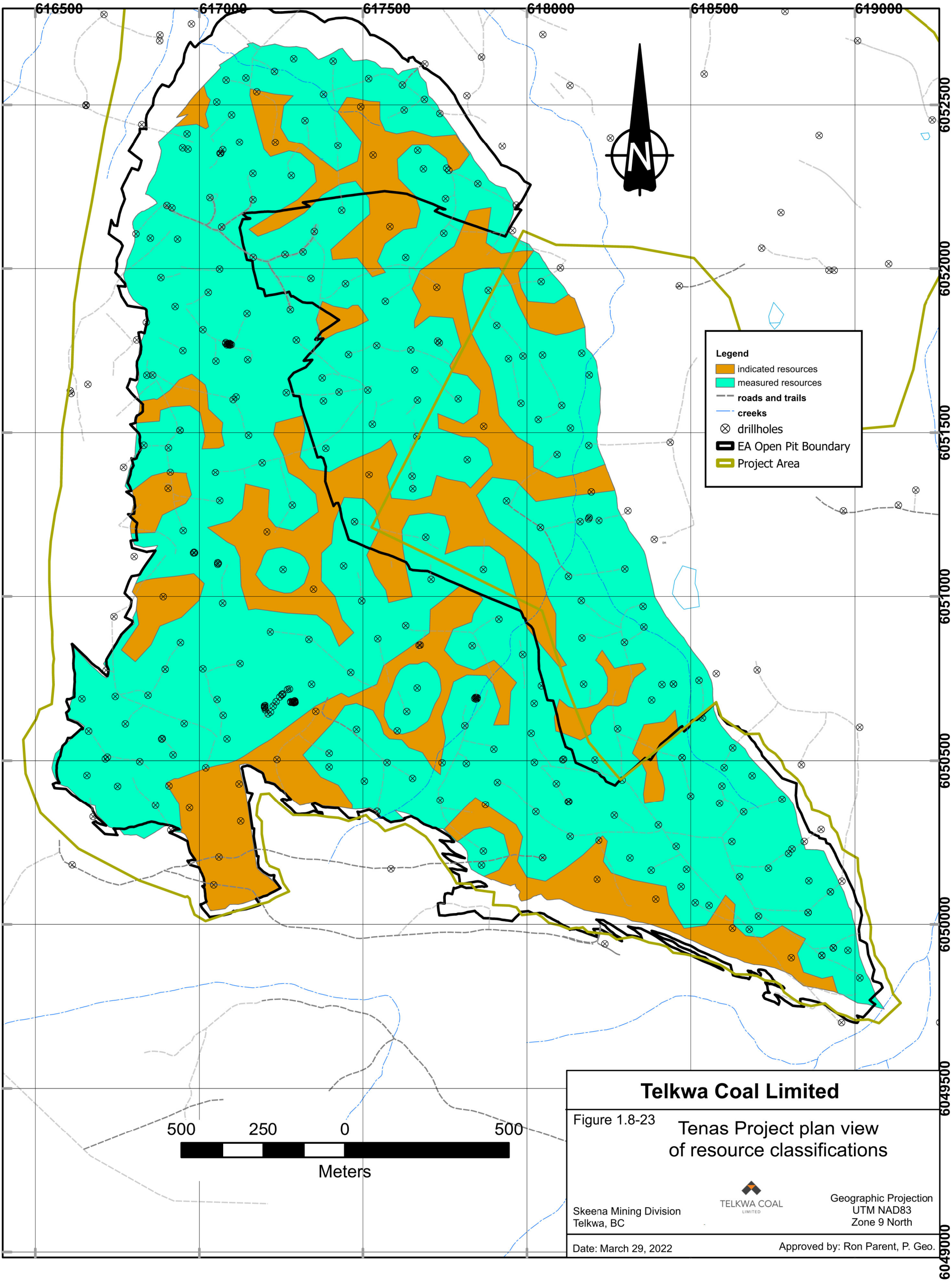
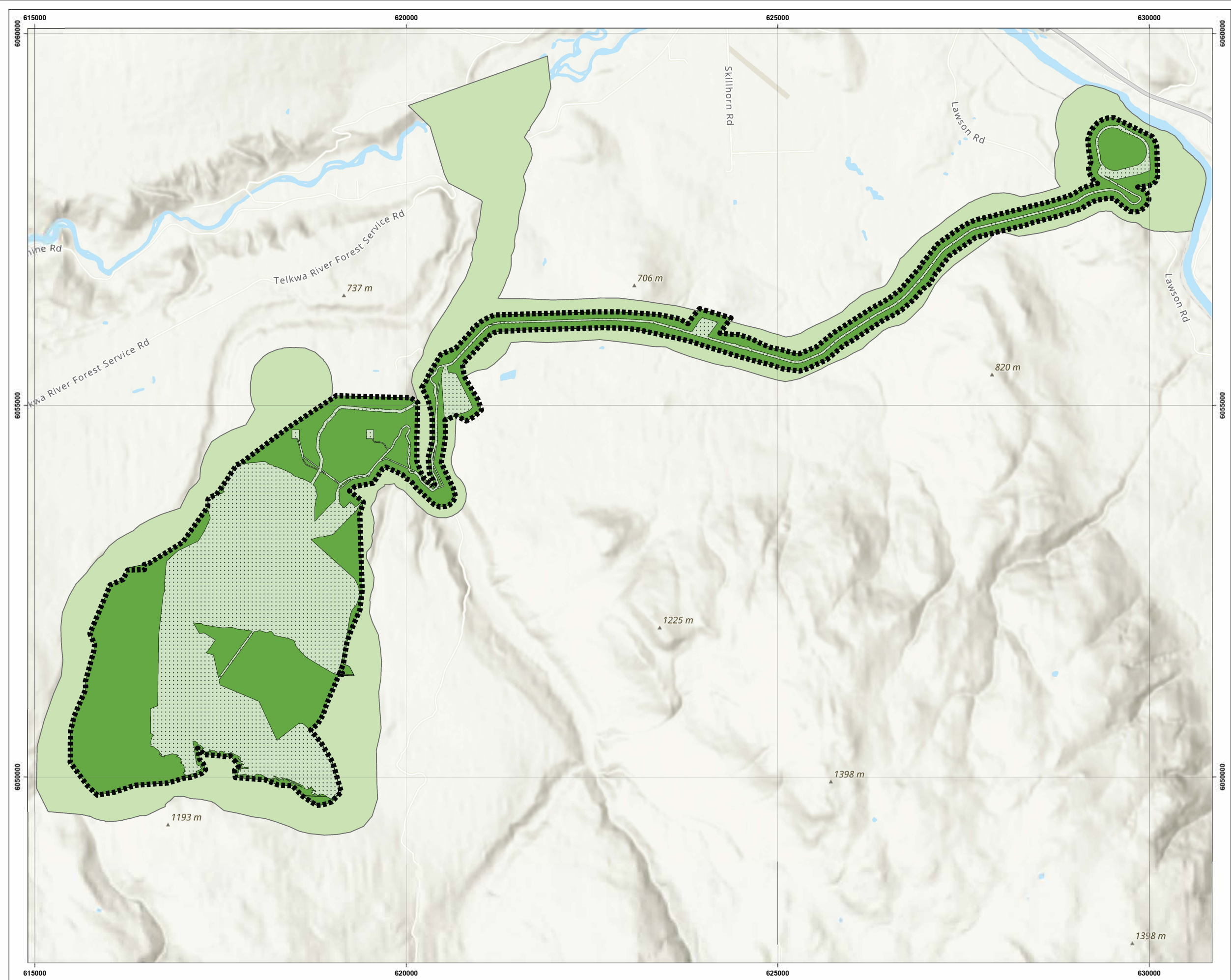












Tenas Project

Project Area and Footprint

Legend

Project Area

Project Footprint

Project Area used for terrestrial effects assessment

Project Area used in terrestrial baseline studies

1. All mapped features are approximate and should be used for discussion purposes only.

2. This map is not intended to be a "stand-alone" document, but a visual aid of the information contained within the referenced Report. It is intended to be used in conjunction with the scope of services and limitations described therein.

3. Project line features are for display only.

Sources

- Project Features: Allegiance Coal, April 21, 2021.

- Base data: Government of British Columbia

- Basemap: World Topo Base

N

1:50,000

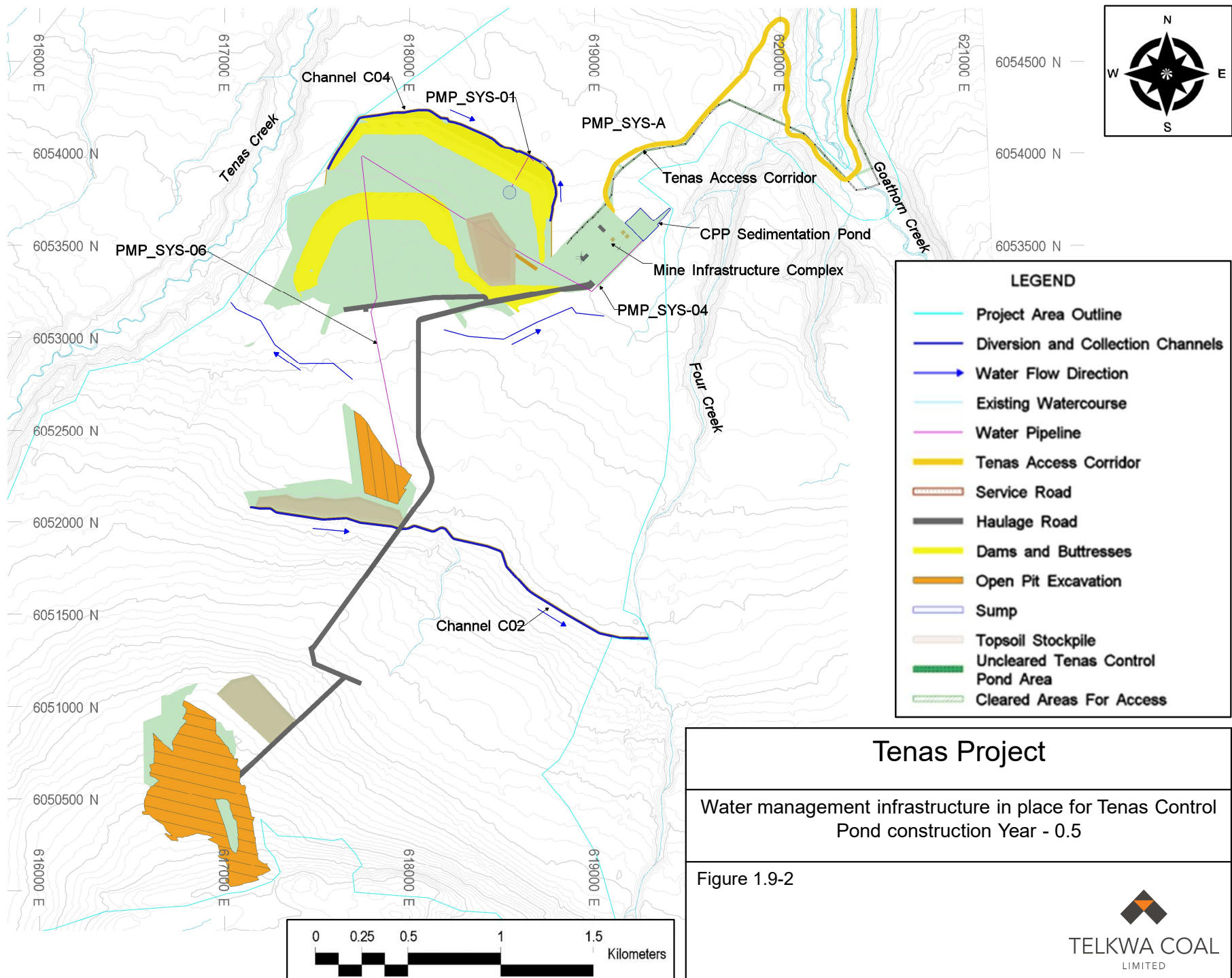
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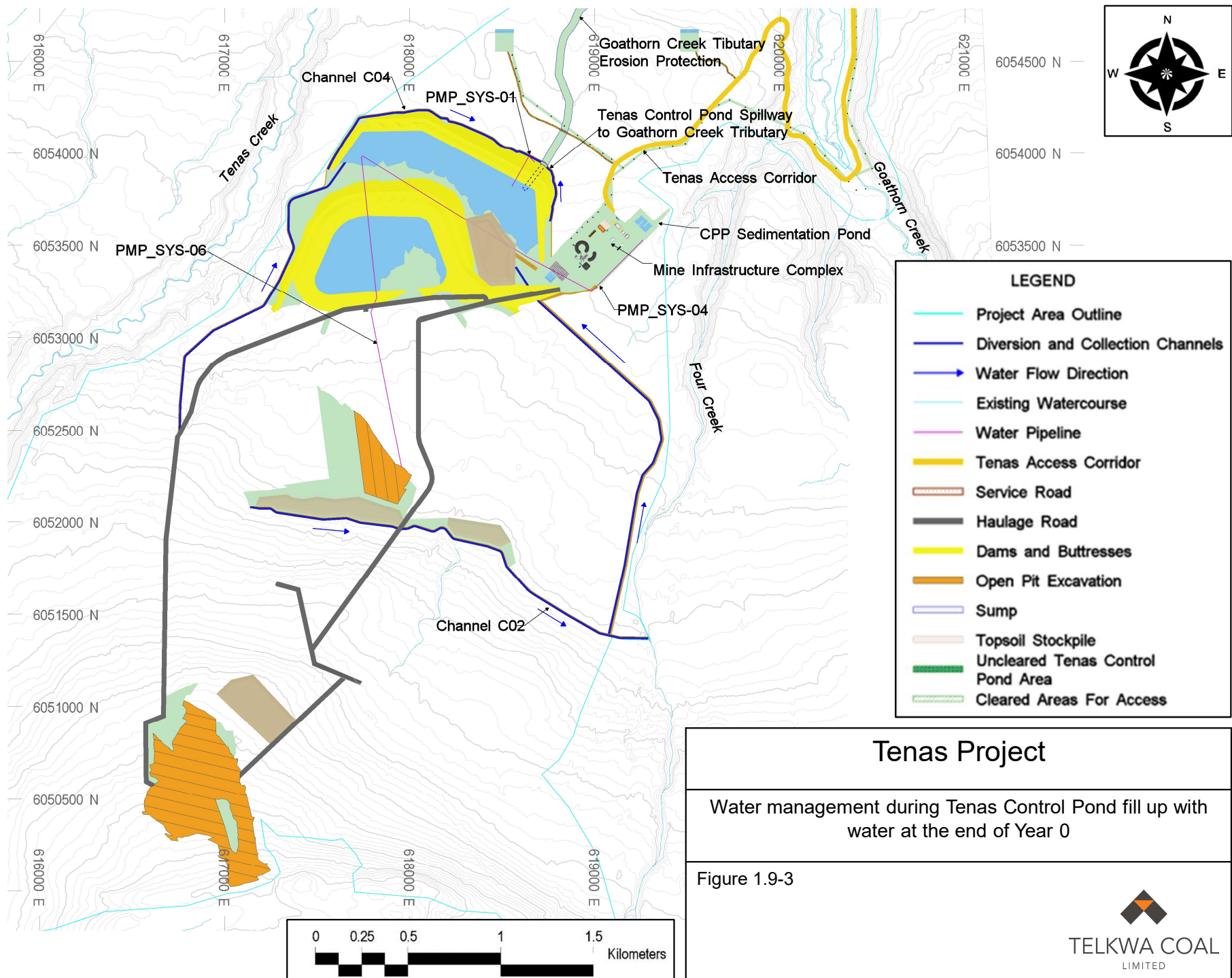
Kilometers

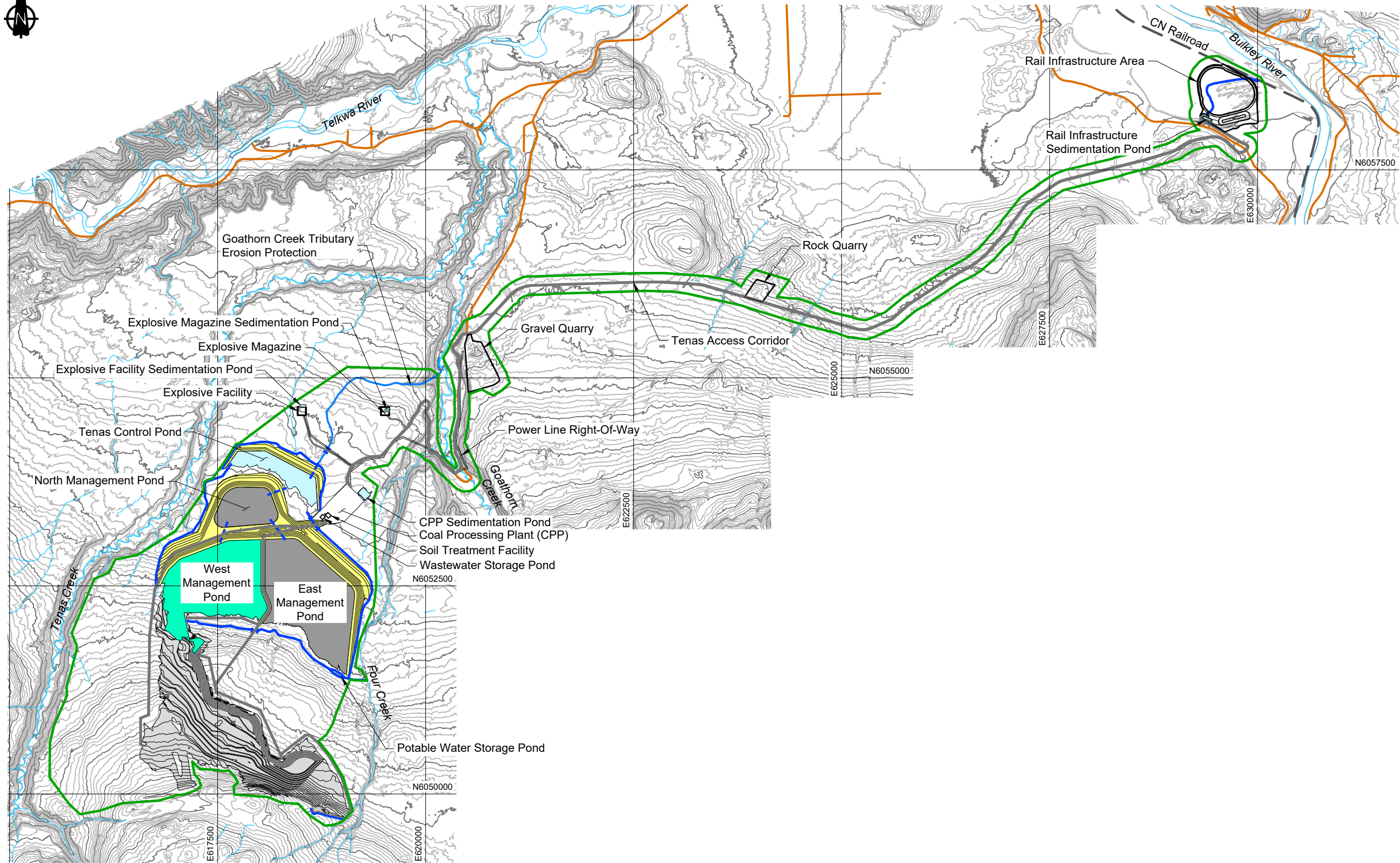
NAD 1983 UTM Zone 9N

TELKWA COAL LIMITED

Figure 1.9-1







LEGEND

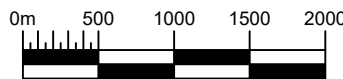
- Water Management Feature
- Spillway
- Existing Watercourse
- Existing Road
- Proposed Road
- Project Area
- Dam and Buttress
- Sedimentation and Control Pond
- Active Management Pond
- Backfill / NAG Pile
- Covered Inactive Management Pond

NOTES

- Contours shown at 5.0m intervals.
- All dimensions shown in meters unless otherwise stated.
- Mine Infrastructure designs by Telkwa Coal Limited (TCL).

REFERENCE

NAD83 UTM Zone 9.



SRK JOB NO.: 1CT027.003
FILE NAME: 1CT027.003 Overview.dwg



Telkwa Coal

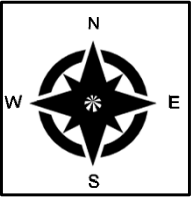
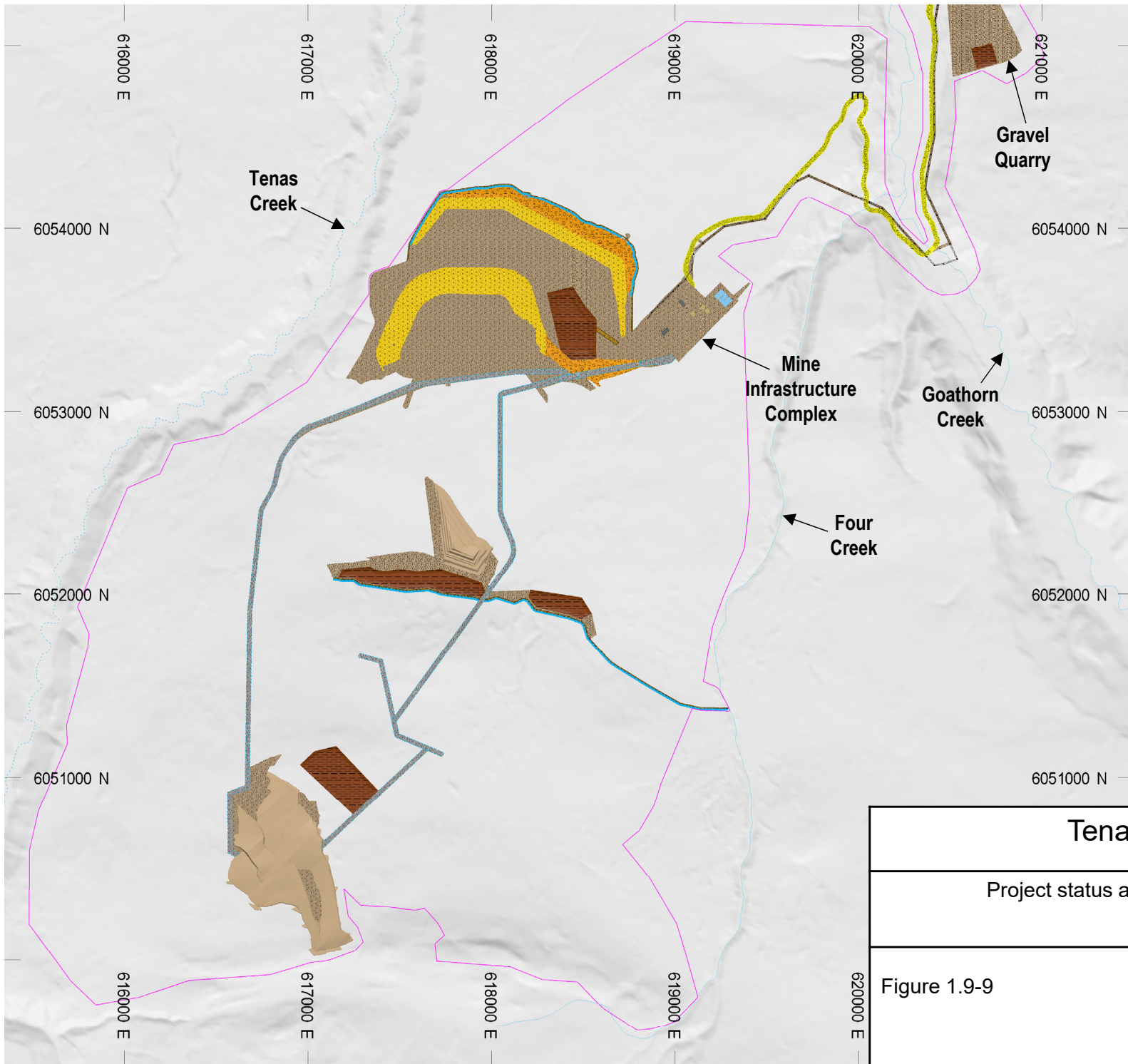
Environmental Assessment

Water Management Infrastructure
at the end of the Operation Phase

DATE:
2022/04/05

APPROVED:
SAB

FIGURE:
1.9-8



Legend

- Backfill
- Buttress
- Cleared/Surface Soil removed
- Embankment
- Haul Road
- Open Pit
- Service Road
- Surface Soil Stockpile
- Surface Soil replaced + revegetated area
- Surface Topography
- Tenas Access Corridor
- Water Cover
- Water effluent channel
- Wetland
- Project Area Outline

1 Kilometers

Tenas Project

Project status at the end of Year -0.5

Figure 1.9-9

