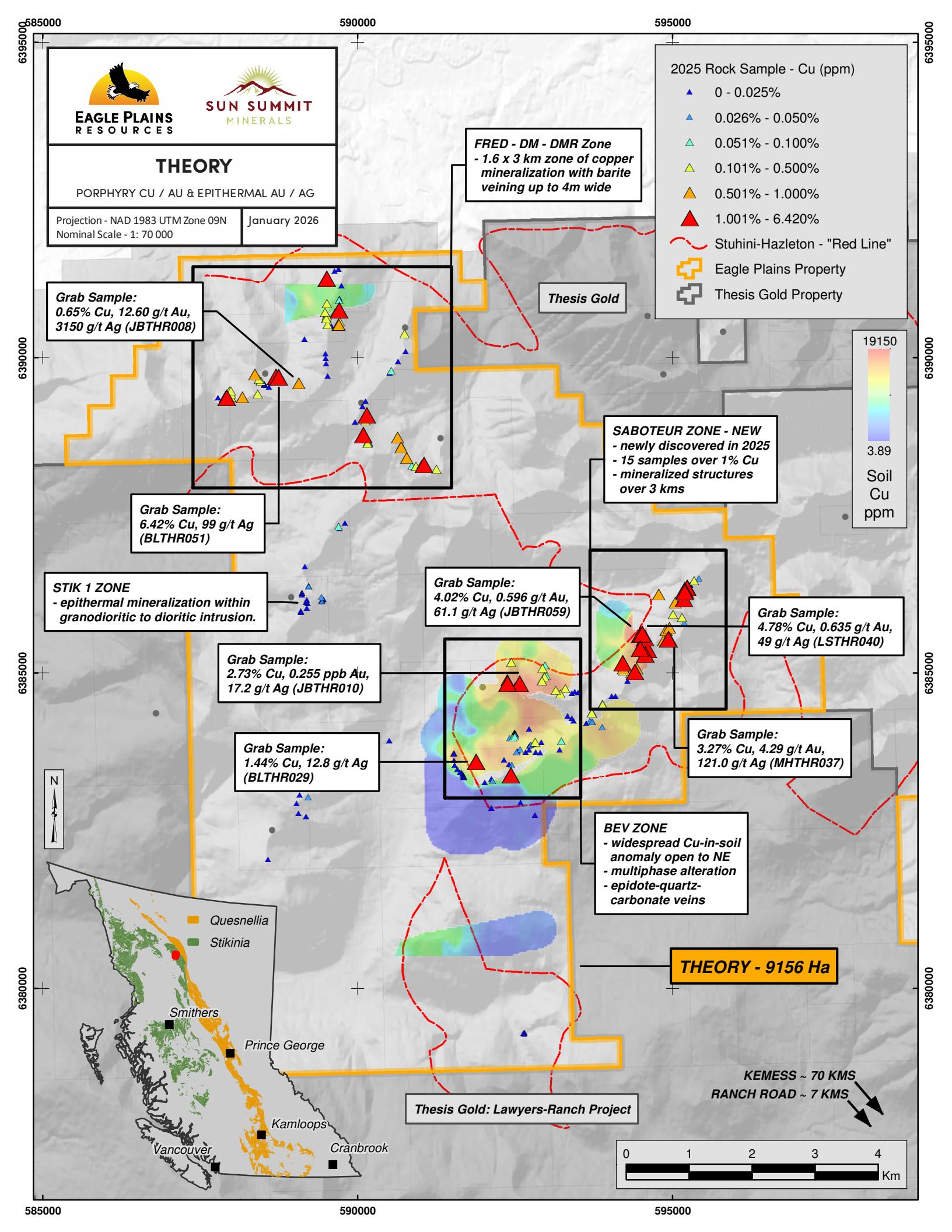
EAGLE PLAINS RESOURCES
SUN SUMMIT MINERALS
THEORY
PORPHYRY CU / AU & EPITHERMAL AU / AG
Projection - NAD 1983 UTM Zone 09N
Nominal Scale - 1: 70 000
January 2026
2025 Rock Sample - Cu (ppm)
0 - 0.025%
0.026% - 0.050%
0.051% - 0.100%
0.101% - 0.500%
0.501% - 1.000%
1.001% - 6.420%
Stuhini-Hazleton - "Red Line"
Eagle Plains Property
Thesis Gold Property
19150
3.89
Soil Cu ppm
FRED - DM - DMR Zone
- 1.6 x 3 km zone of copper mineralization with barite veining up to 4m wide
Thesis Gold
Grab Sample:
0.65% Cu, 12.60 g/t Au, 3150 g/t Ag (JBTHR008)
SABOTEUR ZONE - NEW
- newly discovered in 2025
- 15 samples over 1% Cu
- mineralized structures over 3 kms
Grab Sample:
6.42% Cu, 99 g/t Ag (BLTHR051)
STIK 1 ZONE
- epithermal mineralization within granodioritic to dioritic intrusion.
Grab Sample:
4.02% Cu, 0.596 g/t Au, 61.1 g/t Ag (JBTHR059)
Grab Sample:
4.78% Cu, 0.635 g/t Au, 49 g/t Ag (LSTHR040)
Grab Sample:
2.73% Cu, 0.255 ppb Au, 17.2 g/t Ag (JBTHR010)
Grab Sample:
1.44% Cu, 12.8 g/t Ag (BLTHR029)
Grab Sample:
3.27% Cu, 4.29 g/t Au, 121.0 g/t Ag (MHTHR037)
BEV ZONE
- widespread Cu-in-soil anomaly open to NE
- multiphase alteration
- epidote-quartz-carbonate veins
THEORY - 9156 Ha
N
Quesnellia
Stikinia
Smithers
Prince George
Kamloops
Vancouver
Cranbrook
Thesis Gold: Lawyers-Ranch Project
KEMESS ~ 70 KMS
RANCH ROAD ~ 7 KMS
0 1 2 3 4 Km
585000
590000
595000
6395000
6390000
6385000
6380000