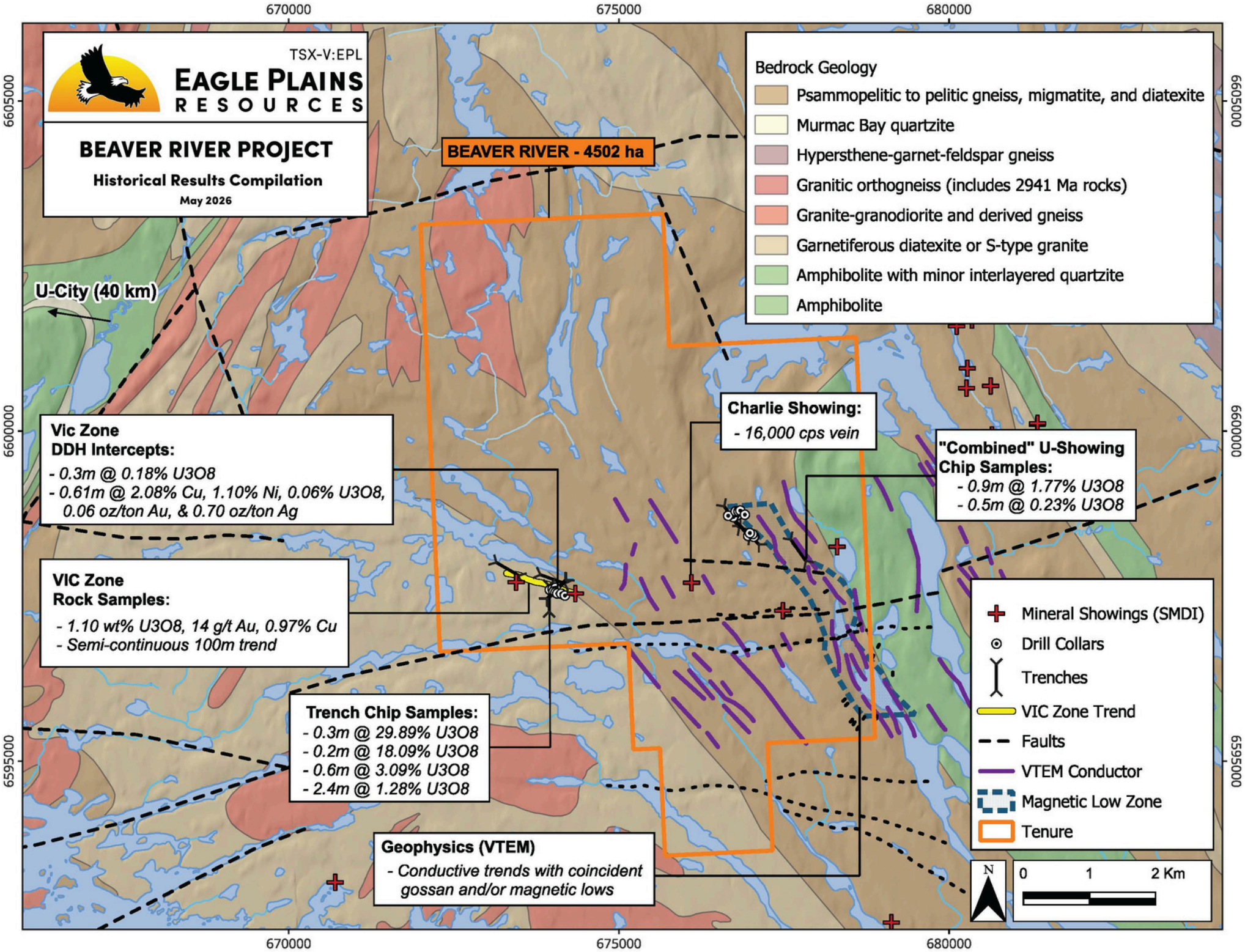
TSX-V:EPL
EAGLE PLAINS RESOURCES
BEAVER RIVER PROJECT
Historical Results Compilation
May 2026
BEAVER RIVER - 4502 ha
U-City (40 km)
Bedrock Geology
Psammopelitic to pelitic gneiss, migmatite, and diatexite
Murmac Bay quartzite
Hypersthene-garnet-feldspar gneiss
Granitic orthogneiss (includes 2941 Ma rocks)
Granite-granodiorite and derived gneiss
Garnetiferous diatexite or S-type granite
Amphibolite with minor interlayered quartzite
Amphibolite
Vic Zone
DDH Intercepts:
- 0.3m @ 0.18% U3O8
- 0.61m @ 2.08% Cu, 1.10% Ni, 0.06% U3O8, 0.06 oz/ton Au, & 0.70 oz/ton Ag
VIC Zone
Rock Samples:
- 1.10 wt% U3O8, 14 g/t Au, 0.97% Cu
- Semi-continuous 100m trend
Charlie Showing:
- 16,000 cps vein
"Combined" U-Showing
Chip Samples:
- 0.9m @ 1.77% U3O8
- 0.5m @ 0.23% U3O8
Trench Chip Samples:
- 0.3m @ 29.89% U3O8
- 0.2m @ 18.09% U3O8
- 0.6m @ 3.09% U3O8
- 2.4m @ 1.28% U3O8
Geophysics (VTEM)
- Conductive trends with coincident gossan and/or magnetic lows
Mineral Showings (SMDI)
Drill Collars
Trenches
VIC Zone Trend
Faults
VTEM Conductor
Magnetic Low Zone
Tenure
N
0
1
2 Km
670000
675000
680000
6605000
6600000
6595000