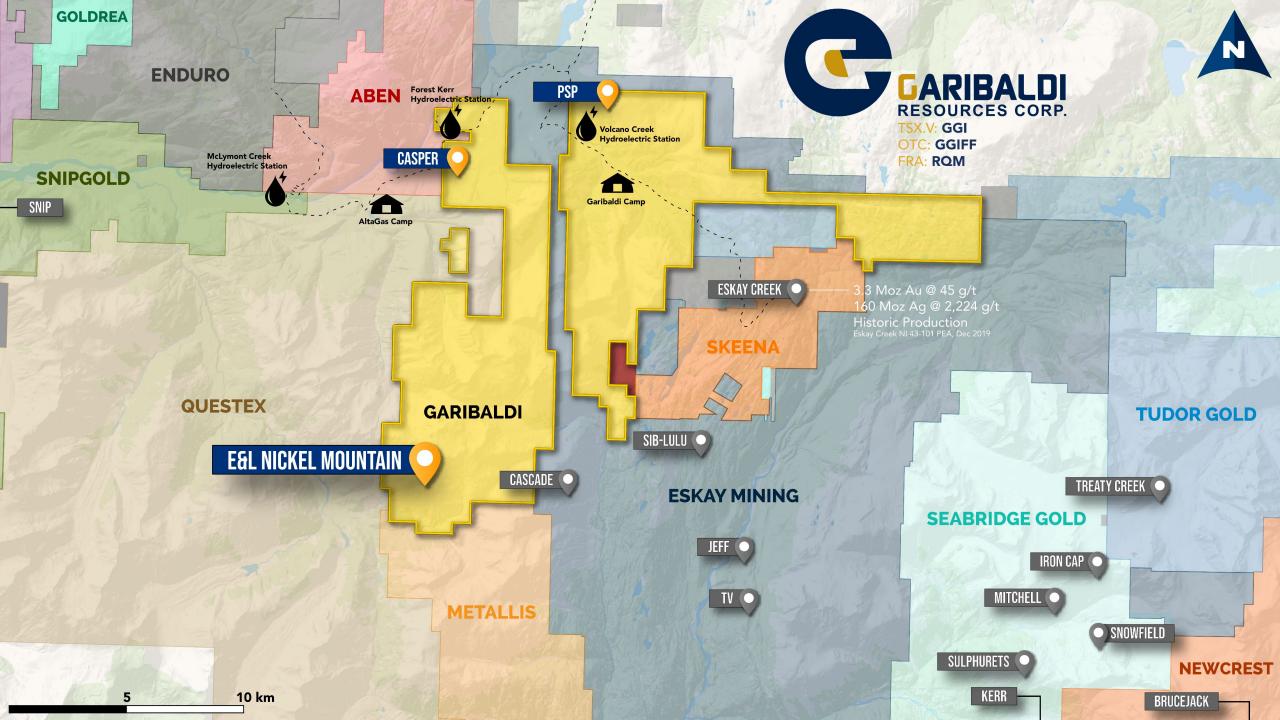
2022 CASPER EXPLORATION UPDATE



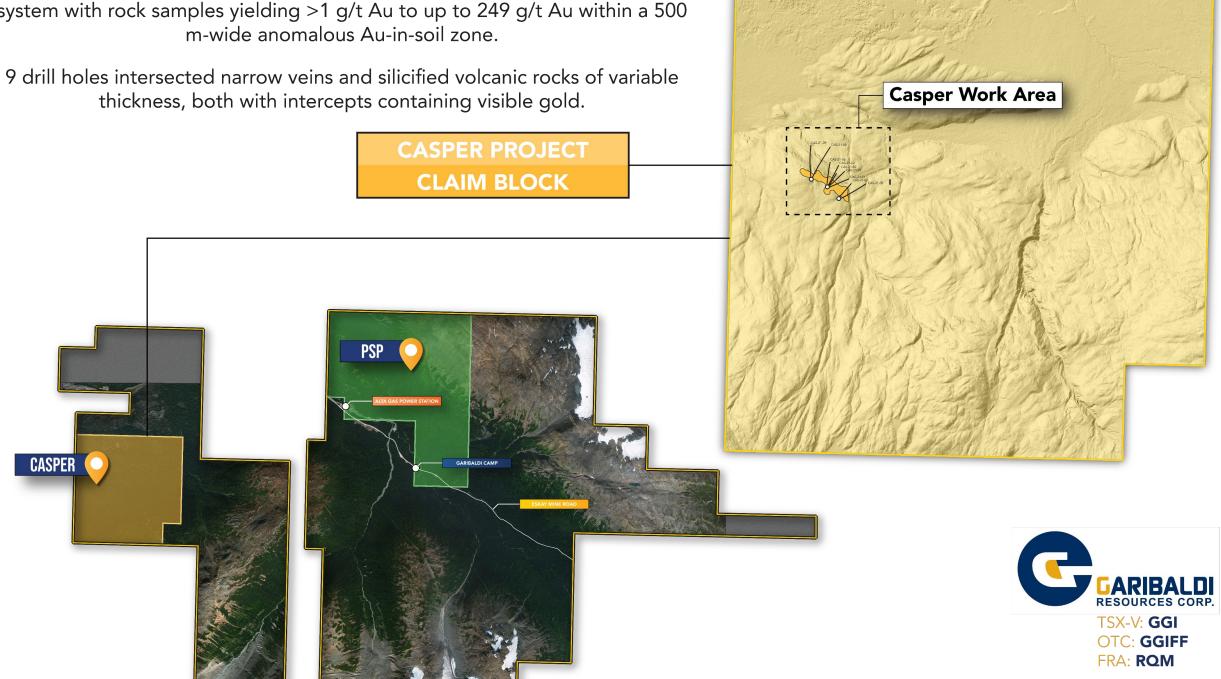
The footprint of the Casper mineralized system continues to grow along strike to the southeast, with 9 drill holes intersecting multiple mineralized veins and silicified volcanic rocks containing visible gold.

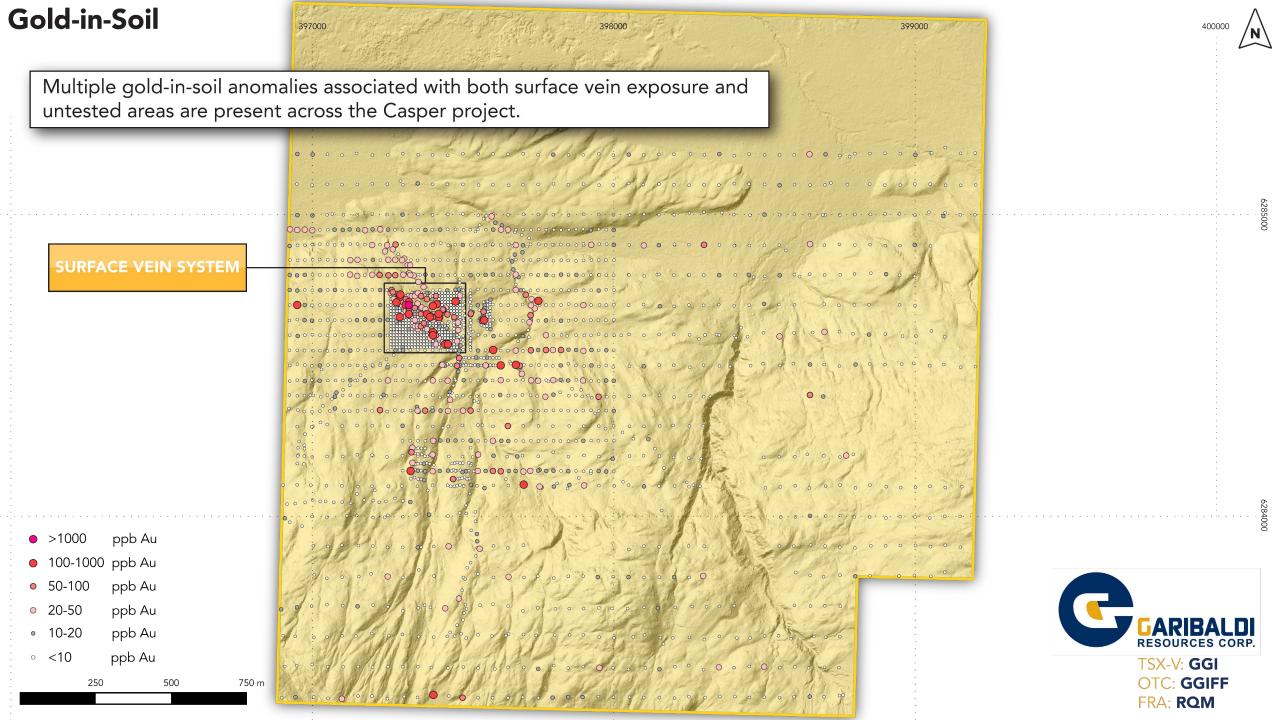
2021 drilling intercepted elevated gold mineralization within silicified volcanic rocks, expanding potential for gold mineralization beyond the Casper vein system to a broad package of volcanic rocks at depth.

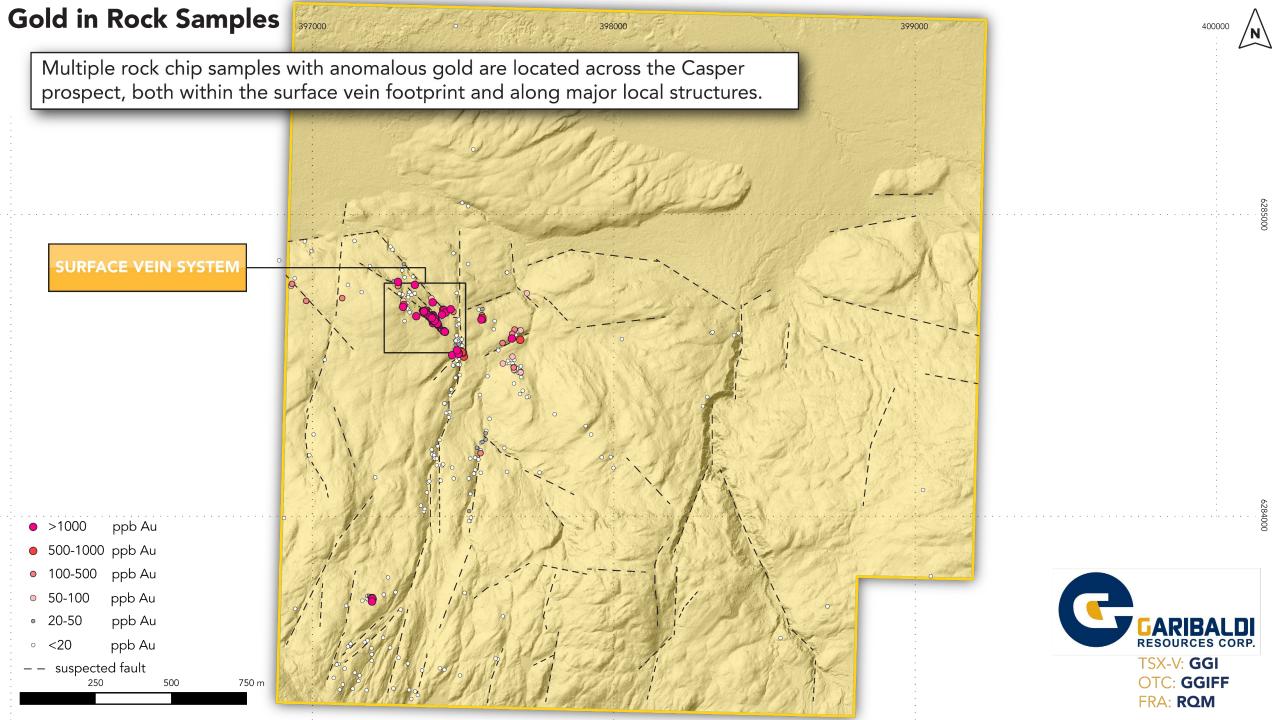




Exploration at Casper has highlighted a 300 m-long mineralized surface vein system with rock samples yielding >1 g/t Au to up to 249 g/t Au within a 500 m-wide anomalous Au-in-soil zone.





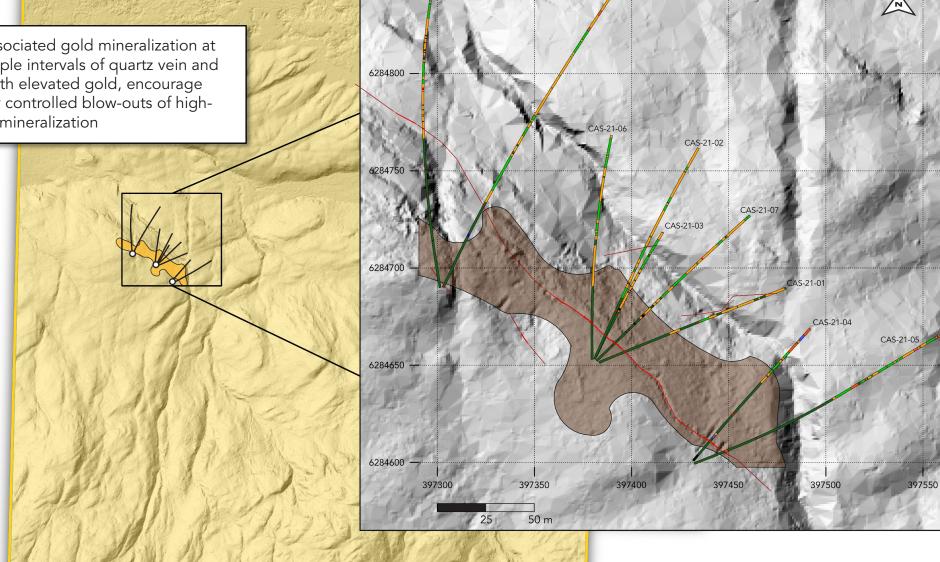


2022 CASPER PROJECT

2020 & 2021 DRILL HOLES



Continuous quartz-vein associated gold mineralization at surface, coupled with multiple intervals of quartz vein and silicified country rocks with elevated gold, encourage exploration for structurally controlled blow-outs of highgrade Au mineralization



CAS-21-08

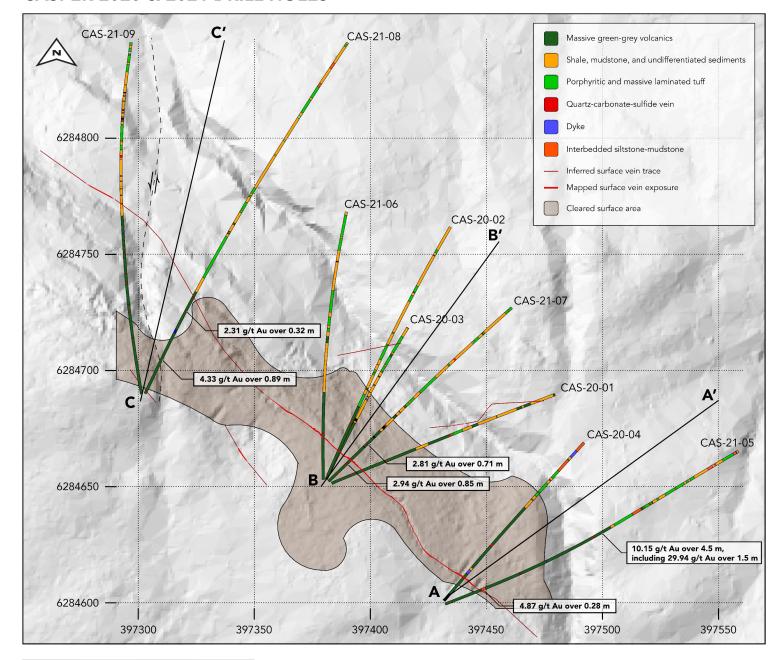


TSX-V: **GGI OTC: GGIFF** FRA: RQM

250

750 m

CASPER 2020 & 2021 DRILL HOLES



Intersections from 2021 drilling yielded 10.15 g/t gold over 4.5 m including a 29.94 g/t gold intercept over 1.5 m in silicified volcanics with quartz veining in CAS-21-05

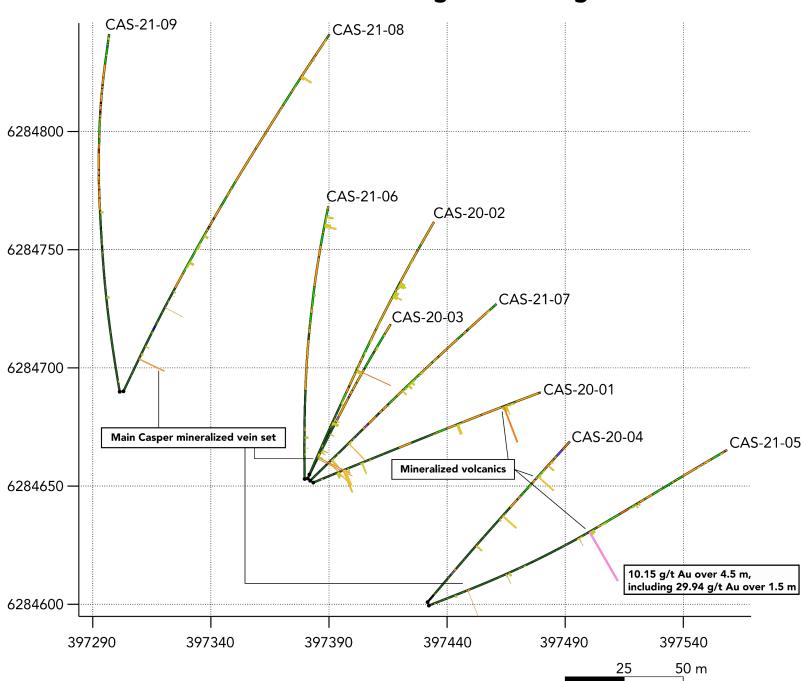
Mineralized intersections within silicified intervals, when combined with Au-bearing quartz veins, encourages further exploration. Futher exploration is focused on determining the strike extent of mineralization and to search for structurally-controlled thicker intervals of high grade mineralization in wider zones of Au-bearing silicified country rock.



TSX-V: **GGI** OTC: **GGIFF** FRA: **RQM**

CASPER 2020 & 2021 DRILL HOLES - >0.01 g/t Au Histograms







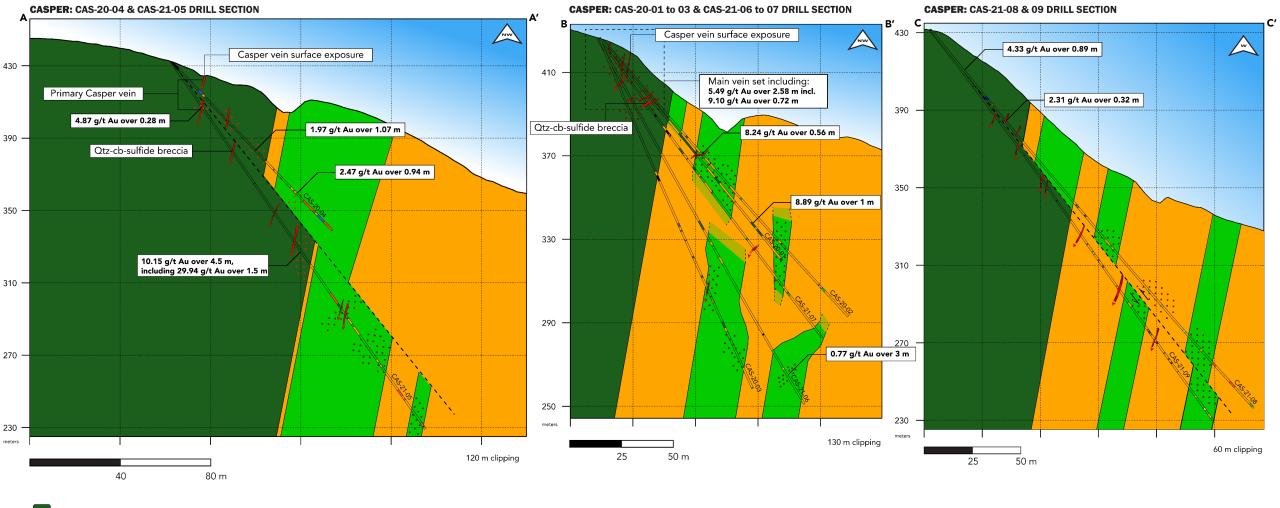
TSX-V: GGI OTC: GGIFF FRA: RQM

Lithology

- Massive green-grey volcanic rocks
- Shale, mudstone, and undifferentiated sedimentary rocks
- Porphyritic and massive laminated tuff
- Quartz-carbonate-sulfide vein
- Dyke
- Interbedded siltstone-mudstone

Au (g/t)





- Massive green-grey volcanic rocks
- Shale, mudstone, and undifferentiated sedimentary rocks
- Porphyritic and massive laminated tuff
- ____
- Quartz-carbonate-sulfide vein
- Dyke
- Interbedded siltstone-mudstone
- Zones of silicification
- Increasing Au grades containing visible gold, generally found within volcanics & tuff



TSX-V: GGI OTC: GGIFF FRA: RQM