Innovation & Expertise in Mineral Exploration

TSX-V: VRR | Frankfurt: 5VR | OTCQB: VRRCF

October, 2025

CORPORATE HIGHLIGHTS

WWW.VRR.CA

FRAMEWORK AND STRATEGY

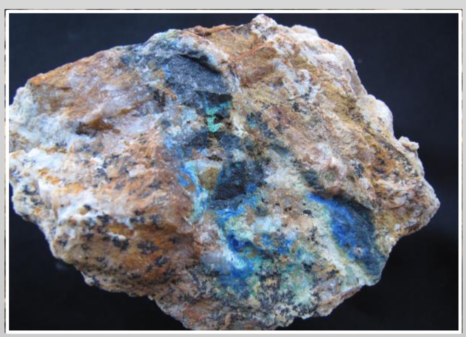
- Three drill-ready Cu-Au & Critical Metals properties in Nevada, a premier global mining jurisdiction.
- Ten years of continuous, active exploration by VR in Nevada from 2015-2024; approx. $10M spent.
  - VR has strong industry relationships in Nevada for expl. service work, claim admin', legal, env. and permitting.
- 100% owned subsidiary, Renntiger Resources USA, registered in good standing in Nevada since 2012.
- All properties owned 100% by VR, with no back-in rights, and no annual lease payments to vendors.
- First pass drilling started by VR on three core assets, based on state-of-the-art exploration surveys:

  Completion of follow-up drilling provides a **stand-alone and diversified strategy for 18 – 24 months**.
- Drilling in Q4 2025 at New Boston provides near-term investment upside potential; tungsten and moly' drive relevance to current US demand for domestic supply of strategic and critical metals.

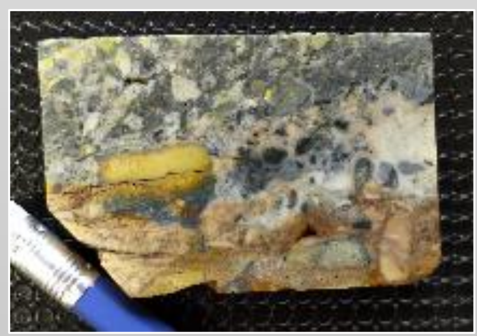
PROJECT HIGHLIGHTS, NEVADA

- **New Boston, NV (Mo-W-Cu-Ag)** – polymetallic porphyry-skarn system across 4km strike of sheeted veins at surface; 4km from highway; drilling in 2024 on east side of system; **follow-up drilling in Q4 2025 / Q1 2026** on large IP & conductivity anomalies on west side of system, coincident with high temperature geochemistry.
- **Bonita Project, NV (Cu-Au)** – alkalic porphyry system in volcanic arc which hosts the Yerington porphyry copper camp; four years of continuous exploration by VR from 2015-2019, with copper-gold mineralization confirmed in drill holes 001 and 004 in 2018 at Copper Queen; **3D-array DCIP survey in Q4 2025**, follow-up drilling in Q2 2026.
- **Amsel Project, NV (Au-Ag)** – epithermal gold-silver in Walker Lane belt; 20km vein trend in Big Ten caldera; Round Mtn analogue nearby; continuous exploration by VR in 2017-2020; NI 43-101 recommended drilling started in 2020; consider **follow-up drilling in 2026** in southern structural block and high temperature fluid path.

NEW BOSTON PROJECT, NV
Cretaceous Mo-W-Cu-Ag porphyry



BONITA PROJECT, NV
Jurassic Copper-Gold alkalic porphyry



AMSEL PROJECT, NV
Tertiary Epithermal Au-Ag in tuffisite breccia

Next Steps; Planned Programs

- Q4 2025/ Q1-2026
  - Drill the center of the 3 BT **New Boston** porphyry; 15 day permit; 2-3 holes for 1,500 m; **$1 M**
  - Complete 3D-array DCIP survey at **Bonita** Cu-Au porphyry; no permit required; **$200 k**
  - Re-submit drill permit for **Amsel** epithermal gold-silver target.
- Q2 2026
  - Drill test the Copper-Queen lithocap at **Bonita** based on DCIP survey; 1,500 m;
  - Delineation drill program at **New Boston** … 10 - 20,000 m;
- Q3 2026
  - Consider completion of first pass drilling of the epithermal Au-Ag system at **Amsel**.

VR RESOURCES LTD. Suite 1500 – 409 Granville St., Vancouver, BC, Canada, V6C 1T2 TEL: 778-731-9292

VR RESOURCES

Innovation • Expertise • Purpose

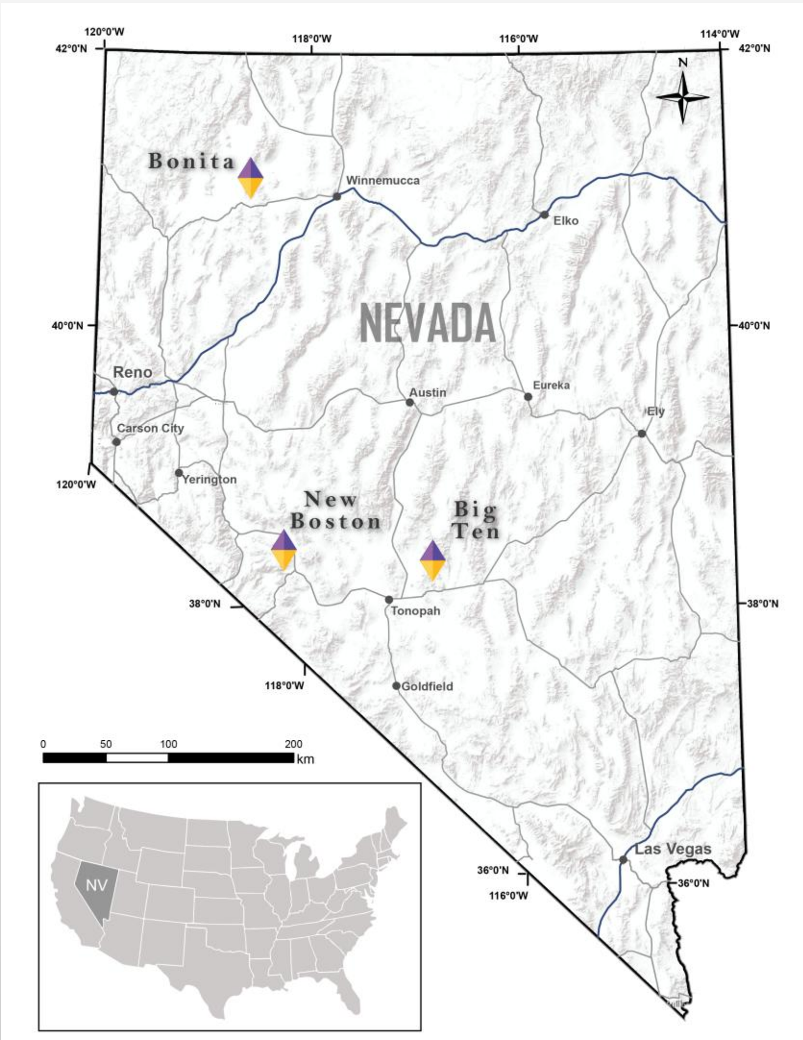
Innovation & Expertise in Mineral Exploration

TSX-V: VRR | Frankfurt: 5VR | OTC: VRRCF

October, 2025

PROPERTY LOCATION MAP

WWW.VRR.CA



GOOD INFRASTRUCTURE FOR COST-EFFECTIVE EXPLORATION & DEVELOPMENT

- Easy access to properties in Nevada from the international airport at Reno;
- Road access to and through properties, with nearby towns for service hubs;
- Power and rail infrastructure;
- Temperate climate for year-round exploration.

S0LID OWNERSHIP; SOLID JURISDICTIONS

- Properties owned 100%, with no carried interests, to leverage upside potential for investors;
- Supportive regulatory environment with long history in mining = effective permitting;
- Nevada Properties outside of sage grouse protection areas.

VR RESOURCES LTD. Suite 1500 – 409 Granville St., Vancouver, BC, Canada, V6C 1T2 TEL: 778-731-9292