PRI GRANDE RESOURCES

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"About

Us"

Rio Grande Resources

Holds the Winston Gold and Silver Projects situated on a 3,000-acre drill-ready property located in the Black Range of Sierra County, New Mexico

It's home to three historic mines; Ivanhoe, Emporia, and Little Granite patented Ivanhoe and Emporia claims. Each mine produced high-grade gold and silver during full-time operations over a century ago



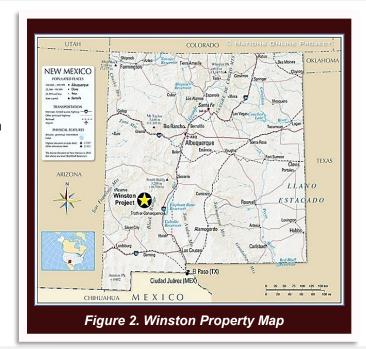
Figure 1. High-grade samples

Sample Program Highlights

Positive assay results reported in Jun. 2025 identified several new mineralized veins and confirmed high-grade gold and silver mineralization across multiple vein systems. Results reported 66.2 g/t Gold and 830 g/t Silver, 1.5km of continuous mineralization confirmed along Paymaster Fault corridor and 1 sample assayed 2.76% Cu from a historic 20ft shaft on a copper-oxidized andesite breccia.

Table 1. Highest Grade Samples from Each Mine

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Mine	Grams per Ton Gold	Grams per Ton Silver
Little Granite	66.5	2,940
Ivanhoe	26.8	940
Emporia	44.9	517
Prospecting Best	41.5	4,610





4,610g/t silver

Project Highlights

Little Granite

Historically reported high-grade values were confirmed in limited re-sampling by Foremost in late 2020. Historic drill reports suggest the primary vein widens to more than 4m (12ft) true width, at depth

Ivanhoe Emporia

Its main shaft has a depth of 384 feet with a 370ft decline; Soil geochemistry and geophysical anomalies defined with structural conditions persisting along the bends and jobs of where this lies along the Paymaster Fault