with a view to prove them before erecting machinery for the reduction of the mineral will sugished out bus sid!"

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The following was the result of this examination up to the end of September last : nel : 10 1 61 arob faul?

Assays of the ors from these veins give varying out rates RIGG VEIN,

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- Sunk 50 feet. Width at surface 7 feet; at bottom of shaft 8 feet. Nearly vertical, (well-defined; and continuous for stenmen, for the Directors, thus concluded in selim larges

"The certainty of NIEVI RUODIIN ality, ma wry high

degre, of several of the quartal de in the Scientry is alread. Sunk 35 feet; 20 feet wide at bottom; vertical, welldefined and continuous for 3 or 4 miles. 1,000 feet in length of this vein has been sold to an American Company, after having been tested in several places. The first has it worthy the attention of those interested in gold mitting, and

LOUIS LOUBIER'S VEIN. amblines of

18 feet wide at surface; shaft down 5 feet. The average of six assays of this are given, \$24.71 = about 11 oz. Considerable quantieus of gold are also benegachinotroiq

suidon shound BARBEAU VEIN! To struct min atheni the alluvial drifts by Lincoln from the proprietor of the

Depth of shaft 15 feet; exceeding 30 feet in width. A tenstamp quartz crushing mill to be driven by steam power has just been erected on this vein, and is expected to be shortly at A property conststing of 10,500 acres of narultivator

r it o r non al RODRIGUE VEIN. and no. 104 a web 4.

tion of gold in low released to the land of gold led. In all ir Well-defined for several miles; 10 feet wide, diving all land and