

PRESS RELEASE

VIOR CONTINUES TO SAMPLE HIGH-GRADE GOLD AT BELLETERRE- UP TO 175 g/t Au IN SURFACE SAMPLING

Montreal, Canada, January 28, 2022 – Vior Inc. (“Vior” or the “Corporation”), (TSX-V: VIO, FRANKFURT: VL51) is pleased to announce additional field exploration results that demonstrate the continuity of the high-grade gold potential at its district-scale Belleterre gold project (“Belleterre” or “Project”) in the Abitibi-Témiscamingue region of Quebec. A total of 1,323 samples were collected during the Summer-Fall 2021 field exploration program at Belleterre, and results are being received in stages as the laboratories process these samples. The current gold results, in addition to those [published on September 17, 2021](#), expose at surface the excellent potential for new high-grade gold structures, located in the brownfield areas of the Project.

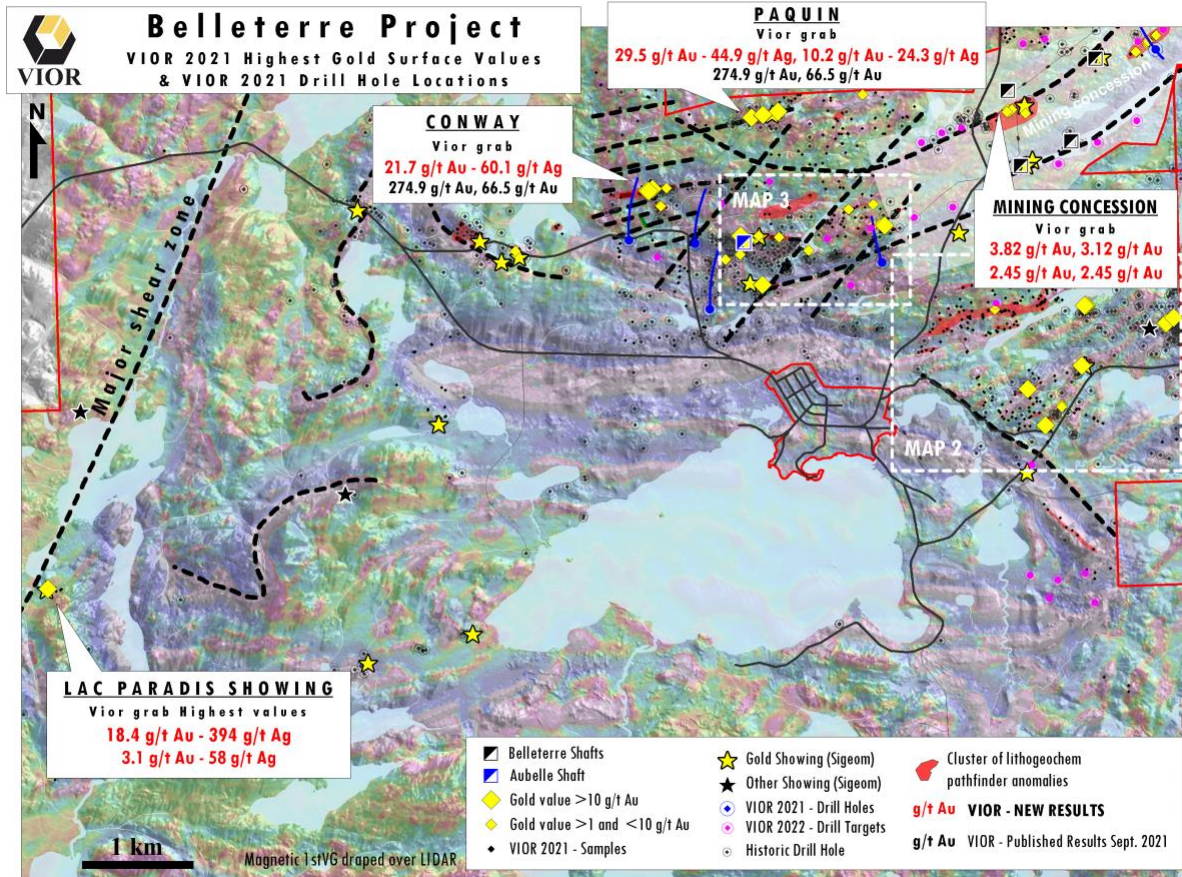
Highlights

- The three highest grade samples returned respectively 175 grams per tonne (“g/t”) gold (“Au”), 29.5 g/t Au and 27.3 g/t Au.
- Another 15 samples contained values ranging between 24.6 g/t Au and 2 g/t Au, with many samples also containing significant silver (“Ag”) content of up to 394 g/t Ag (see Table 1 and maps below).
- These new surface results validate and extend the gold showings, further reinforcing the strong exploration potential at Belleterre.
- In addition to these exciting new gold surface results, a systematic rock sampling strategy deployed in some areas associated with local felsic intrusions was also rewarded. A multi-metal anomaly with a continuous footprint of one kilometer in length and 50 meters (“m”) to 100 m in width has been delineated.
- Given the number of high-quality drill targets that have been identified along and outside of the mine trend, a new 5,000 meter Phase 2 drill program will be initiated in Q1 2022. Further, the exploration team is busy planning for the next Belleterre field exploration program during Spring/Summer 2022.

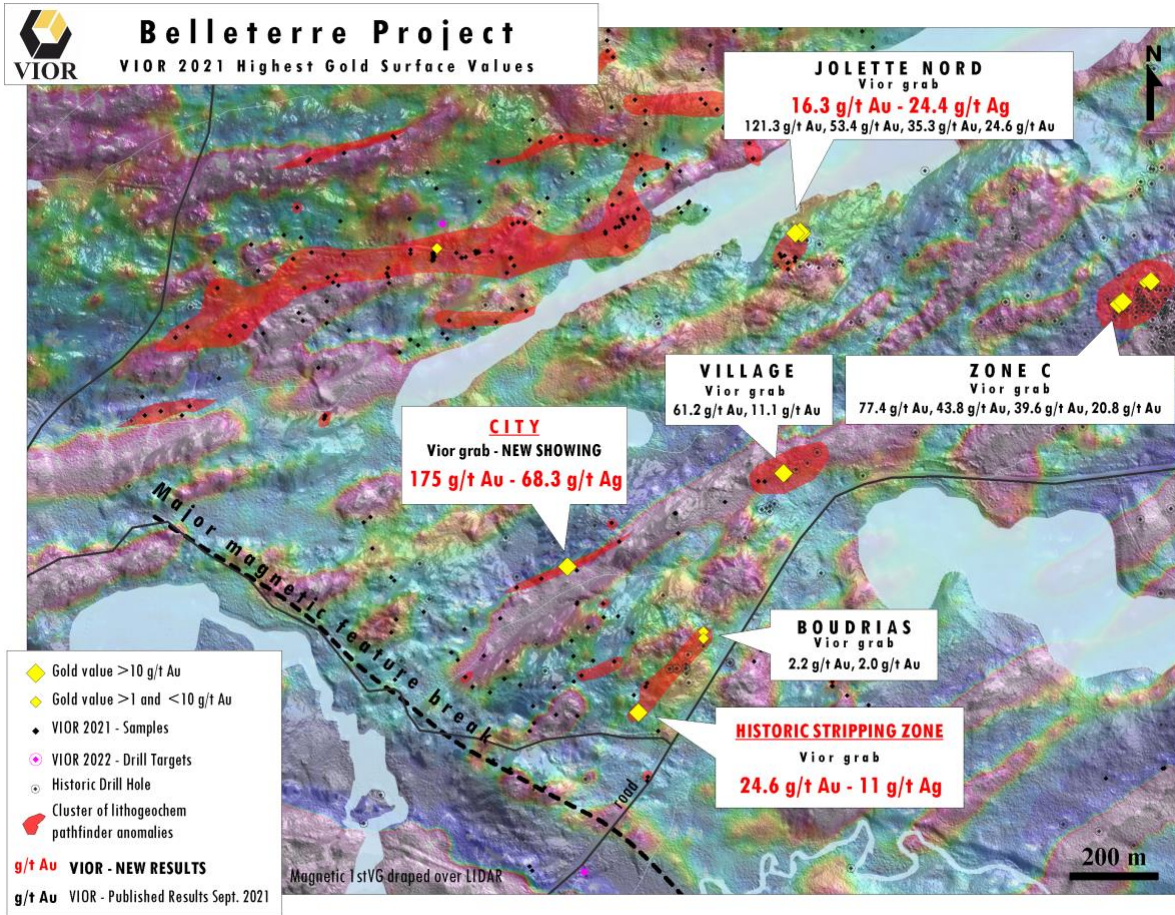
Mark Fedosiewich, President & CEO of Vior, stated, “We are very encouraged with these field sample results. They confirm what we have suspected from the start, that the brownfield areas have high potential for gold endowed structures outside of the historic mine trend. The majority of these new results will help to identify new high quality drill targets, in addition to the existing high-quality drill targets that we have previously identified along the mine trend. We will begin to drill some of these new targets during our next drilling phase.”

Vior is also pleased to announce the location of the five recently completed drill holes at Belleterre (see Map 1.), comprising almost 4,000 meters of drilling under the Phase 1 drill program. These initial drill holes were designed to better define the geological framework at depth and along strike of the historic mine trend. The Phase 1 targets consisted of large step outs from known

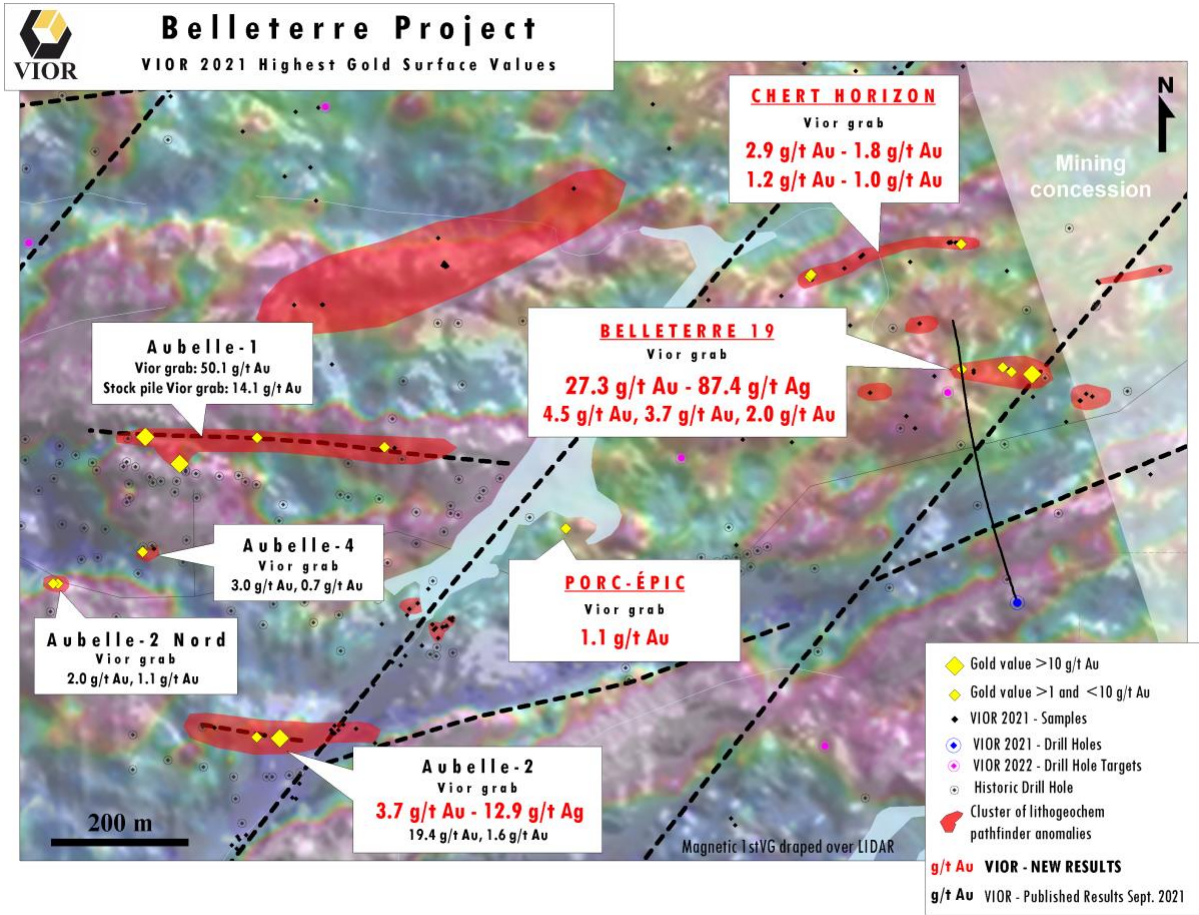
mineralization along the trend, with the objectives of delineating new structures and mineralization, as well as providing us with valuable data for better vectorizing drill targets during the next drilling phases. Assay results for these first five holes is expected late Q1 2022.



Map 1. Belleterre brownfield area General Overview showing Vior highest gold value locations, Map 2 & 3 detailed locations and Vior 2021 drill hole locations.



Map 2. Detailed map showing the location of Vior 2021 highest gold values.



Map 3. Detailed map showing the location of Vior 2021 highest gold values.

Showing Name	Sample Number	Easting Northing UTM NAD83		Au G/T	Ag G/T	Sample Type	Sample Description
Aubelle 2	B00342253	672951	5252180	3.74	12.85	Outcrop	Banded dark gray quartz vein including stringers and clusters of pyrrhotite (10%) and pyrite (3-5%).
Belleterre 19	B00342013	674047	5252710	27.30	87.41	Boulder	Fragment of a mineralized quartz vein taken from an old trench; clusters of chalcopyrite (8%) and pyrite (2%).
	656028	673944	5252617	4.46	Pending	Outcrop	3-20 cm-thick quartz vein with chlorite and ankerite; 1% pyrite and 1% chalcopyrite.
	656021	674016	5252713	3.71	Pending	Outcrop	Chloritized and ankeritized basalt with 3% pyrite and 1% pyrrhotite.
	656027	673944	5252717	2.01	Pending	Outcrop	20 cm-thick quartz vein injected in foliated basalt; traces of disseminated pyrite
Conway	B00341514	671965	5253040	21.70	60.07	Boulder	Angular boulder of a mineralized quartz vein with chlorite and ankerite; 3% of pyrite and 0.5% of chalcopyrite as clusters and stringers.
Historic Stripping Zone	B00093071	675488	5250918	24.60	11.08	Outcrop	Mineralized rhyolite or felsic tuff; 3% of stringers of pyrite.
Jolette Nord	B00341770	675854	5251991	16.30	24.37	Outcrop	Folded mineralized quartz vein hosted in a weakly sericitized diorite; 10% of pyrite.
Lac Paradis	B00474909	666548	5249454	18.40	394.00	Outcrop	10 to 20 cm-thick quartz vein in a shear zone hosted by granodiorite; 2% pyrite and traces of chalcopyrite.
	B00474912	666561	5249455	3.10	58.08	Boulder	Fragments of quartz vein hosted in granodiorite in an old blasted pit; 1% pyrite and traces of chalcopyrite
Mining concession	B00342309	675151	5253752	3.82	0.31	Outcrop	Core of a smoky quartz vein; 2% of pyrite.
	B00342313	675186	5253748	3.12	0.34	Outcrop	Quartz vein hosted in a chert horizon lying at the contact of pillowed and massive basalt flows;
	B00342308	675311	5253715	2.45	0.12	Outcrop	Cherty quartz vein in sheared mafic volcanic rocks; traces of disseminated pyrite
Chert Horizon	656043	673830	5252238	2.92	Pending	Outcrop	Cherty horizon containing 1% of disseminated pyrite
City	B00093086	675329	5251244	175.00	68.28	Outcrop	Quartz vein injected in lightly chloritized and hematized gabbro, clusters of PY in traces in the host rock at the contact with the vein.
Paquin	B00341585	672956	5253699	29.50	44.93	Outcrop	Metric-sized mineralized quartz and chlorite vein, 1% pyrite and 1% chalcopyrite as clusters.
	B00341583	672854	5253680	10.20	24.29	Boulder	Fragments of mineralized quartz-chlorite vein close to an old trench; clusters of pyrite (3%) and pyrrhotite (2%).

Table 1. Belleterre Project – Additional 2021 gold and silver values (see press release Sept. 17, 2021) from Summer-Fall 2021 exploration program.

DDH Number	Location (UTM NAD83)		Azimuth	Dip	Length (m)
	Easting	Northing			
BV21-01	671755	5252574	357	-54	839
BV21-02	672485	5251952	3	-50	864
BV21-03	676550	5254205	317	-53	750
BV21-04	674031	5252374	343	-51	654
BV21-05	672343	5252547	356	-53	751

Table 2. Belleterre Project – 2021 drill hole parameters.

About Cluster of lithogeochem pathfinder anomalies

Anomalous areas were defined using the precious and base metals and related-element pathfinders (Au, Bi, Te, Ag, Pb, Cu, Zn, Mo, As, Sb). The threshold ranges were produced using the Natural Break statistical function of Mapinfo Pro™ and the results were graphically cross-checked by the cumulative frequency method. The outlines of the anomalous clusters were then traced manually, and focus was on gold and areas where multiple elements overlap. This

preliminary interpretation demonstrates that gold mineralization has different signatures depending on their spatial distribution. This suggests that several types of gold mineralization seem to co-exist on the property and that they may not all be synchronous. These observations will help in the targeting of the next round of fieldwork (prospecting and mapping), which is planned for Spring-Summer 2022. Some significant anomalous zones have not yet been tested by drilling.

About QA/QC Controls

Vior has implemented a quality assurance and quality control (QA/QC) program to ensure sampling and analysis of all exploration work is conducted in accordance with industry best practices, including certified reference material (CRM) standards and blank material inserted every 20 samples. Sample preparation and gold analyses were performed either at Activation Laboratories Ltd (Actlabs) in Sainte-Germaine-Boulé, QC or by SGS Canada Inc with a preparation of samples performed at the SGS Val-d'Or with analysis of samples was performed at the SGS Burnaby site in BC. All samples were analyzed for gold by fire-assays (50g) with an atomic absorption finish or ICP-AES technic. Repeats were carried out by fire-assay (50g) followed by gravimetric testing on each sample containing more than 3.0 g/t Au. Selected samples are also analyzed for multi-elements, including silver, using a four-acid digestion finish ICP-MS method. High grade silver was repeated by aqua regia digestion ICP-OES finish.

About Belleterre

The property is located near the town of Belleterre in the Abitibi-Témiscamingue region of Quebec, 95 km south of Rouyn-Noranda, QC. The property consists of 551 claims over 30,258 hectares (302.6 sq km), forming a district-scale exploration package that extends over a strike length of 37 km. The Project includes the option to acquire the former high-grade Belleterre Gold Mine that produced over 750,000 oz. gold (Au) at 10.73 grams per tonne ("g/t") and 95,000 oz. silver (Ag) at 1.73 g/t between 1936 and 1959 (Source: Sigeom MERN). The property has been under-explored for the past 50 years and has never been the subject of such significant consolidation until now. More on Belleterre can be found [HERE](#).

About Vior Inc.

Vior is a hybrid junior mining exploration company based in Quebec whose corporate strategy is to generate, explore and develop high-quality projects in proven and favourable mining jurisdictions in North America. Through the years, Vior's management and technical teams have demonstrated their ability to discover several gold deposits and many high-quality mineral prospects.

Qualified Persons

The technical content disclosed in this press release was reviewed and approved by Laurent Eustache, Executive Vice-President of Vior and Christian Blanchet, Operations Manager of Vior, and Qualified Persons as per National Instrument 43-101.

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Forward-Looking Statements

This news release contains forward-looking statements. All statements, other than of historical facts, that address activities, events or developments that the Corporation believes, expects or anticipates will or may occur in the future including, without limitation, the planned exploration program on the Belleterre project, the expected positive exploration results, the timing of the exploration results, the ability of the Corporation to continue with the exploration program, the availability of the required funds to continue with the exploration and the approval from the Ministère de l'énergie et des ressources naturelle ("MERN") of the request for abandonment of the two mining concessions filed by 9293-0122 Québec Inc. are forward-looking statements. Forward-looking statements are generally identifiable by use of the words "will", "should", "continue", "expect", "anticipate", "estimate", "believe", "intend", "to earn", "to have", "plan" or "project" or the negative of these words or other variations on these words or comparable terminology. Forward-looking statements are subject to a number of risks and uncertainties, many of which are beyond the Corporation's ability to control or predict, that may cause the actual results of the Corporation to differ materially from those discussed in the forward-looking statements. Factors that could cause actual results or events to differ materially from current expectations include, among other things, failure to meet expected, estimated or planned exploration expenditures, the possibility that future exploration results will not be consistent with the Corporation's expectations, general business and economic conditions, changes in world gold markets, sufficient labour and equipment being available, changes in laws and permitting requirements, unanticipated weather changes, title disputes and claims, environmental risks, the refusal by the MERN to approve the request for abandonment of the two mining concessions held by 9293-0122 Québec Inc. as well as those risks identified in the Corporation's annual Management's Discussion and Analysis. Should one or more of these risks or uncertainties materialize, or should assumptions underlying the forward-looking statements prove incorrect, actual results may vary materially from those described and accordingly, readers should not place undue reliance on forward-looking statements. Although the Corporation has attempted to identify important risks, uncertainties and factors which could cause actual results to differ materially, there may be others that cause results not to be as anticipated, estimated or intended. The Corporation does not intend, and does not assume any obligation, to update these forward-looking statements except as otherwise required by applicable law.