

Tres-Or Announces First SRC Microdiamond Testing Results from the Guigues Kimberlite Pipe in Quebec

Vancouver, B.C. – November 9, 2020 - Tres-Or Resources Ltd. ("Tres-Or" or the "Company") (TSXV: TRS, OTCPK: TRSFF) is pleased to announce the first recovery of microdiamonds from the Guigues Kimberlite pipe in southwestern Quebec, using modern microdiamond methods at the Saskatchewan Research Council Geoanalytical Laboratories Diamond Services (SRC). A total of 10 microdiamonds were recovered by SRC from 207 kgs of Guigues kimberlite drill core, with the largest microdiamond remaining on a +300 micron (0.300 mm) square mesh screen (Table 1).

Table 1: Microdiamond sizes.

Total Weight	Numbers of Diamonds According to Sieve Size Fraction (mm)							# of Stones	
	+0.106	+0.150	+0.212	+0.300	+0.425	+0.600	+0.850	+1.180	
Kg	-0.150	-0.212	-0.300	-0.425	-0.600	-0.850	-1.180	-1.700	
206.8	6	2	1	1	0	0	0	0	10

Eight of the 10 microdiamonds are described by SRC as "White/Colourless, Transparent" and no or minor inclusions (Table 2).

Table 2: Microdiamond descriptions.

Sample ID	Fraction Description Square mesh screen (mm)	Diamond Count	Diamond Descriptions
047530 Bag 9	0.150	1	White/Colourless, Transparent, Minor Inclusions, Fragment
047530 Bag 9	0.150	1	White/Colourless, Transparent, Minor Inclusions, Fragment
047530 Bag 9	0.106	1	White/Colourless, Transparent, No Inclusions, Fragment
047530 Bag 9	0.106	1	White/Colourless, Transparent, No Inclusions, Fragment
047530 Bag 11	0.106	1	White/Colourless, Transparent, Minor Inclusions, Irregular
047532 Bag 1	0.212	1	White/Colourless, Transparent, Minor Inclusions, Fragment
047532 Bag 3	0.300	1	Brown, Transparent, Minor Inclusions, Aggregate, Broken
047532 Bag 3	0.106	1	White/Colourless, Transparent, Minor Inclusions, Fragment
047532 Bag 7	0.106	1	Off White, Transparent, No Inclusions, Aggregate
047532 Bag 8	0.106	1	White/Colourless, Transparent, Minor Inclusions, Octahedral, Resorption Class 5

Samples were prepared for SRC by Tres-Or personnel splitting the HQ drill core for selected continuous intervals, and then bagging, labelling and sealing the split core in successive ~8 kg bags, before delivery to the laboratory in Saskatoon. The unsampled half core is retained under secure conditions for reference. SRC is an independent, secure and ISO/IEC 17025:2005 accredited laboratory with strong experience at caustic fusion microdiamond testing. SCR's microdiamond testing method places the entire received sample (divided into 8 kgs batches) into tubs of caustic soda in modified pottery kilns to be fused at high temperatures until a small residue is produced, which is then hand-picked under optical microscopes for all contained microdiamonds. SRC's quality control recovered a very efficient 396 out of 399 (99.25%) of the distinctive yellow synthetic diamond spikes added at the laboratory. SRC has a well-deserved reputation for reliable microdiamond analyses and is entirely independent of Tres-Or.

Microdiamond counts are reported by SRC for each individual ~8 kg bag delivered. In total, 6 of the sample bags yielded between 1 and 4 microdiamonds each (27 bags analyzed), consistent with reasonably widespread distribution of diamonds throughout the tested kimberlite intervals. In other words the microdiamonds were not derived from just one or two places, as might happen with a single stone crushed during sampling, or a group of stones from a single diamond-bearing mantle xenolith.



Three (3) additional samples of approximately the same sizes but from distant parts of the Guigues pipe are currently being processed for microdiamond content at SRC with results to be announced upon completion.

The Guigues Kimberlite pipe became a high-priority diamond exploration target for Tres-Or due to its substantial size (5 to 7 hectares), excellent local infrastructure, and most importantly highly encouraging indicator mineral chemistry closely similar to De Beers' Victor Diamond Mine. Now with recovery of microdiamonds from Guigues, Tres-Or believes we have established another important similarity between Guigues and the Victor Diamond Mine. Furthermore, microdiamonds in the range of 1 per 20 kgs may also point to potential in the case of Guigues. For comparison, the U2 kimberlite near Victor reportedly yielded 127 diamonds > 0.106 mm from 3,821 kgs processed for a ratio of ~1 per 30 kgs (Metalex news release, Dr. Charles Fipke 2009), and U2 is said to be similar to Victor, which is reported to have a "paucity of microdiamonds", requiring larger than usual samples to model potential grades (Fowler *et al.*, 2002).

New indicator mineral analyses from Guigues kimberlite

In addition to the microdiamond tests from SRC, Tres-Or is pleased to report on new microprobe results from 3 samples of Guigues drill core sent to C.F. Mineral Research Limited, an ISO 9001:2015 certified/ISO 17025:2005 compliant laboratory in Kelowna, B.C. In total, the 3 samples weighed 393.34 kgs and after arrival in Kelowna were disaggregated by attrition milling, with the +106 micron material concentrated by density and magnetic properties. From the +106 micron concentrates, C.F. Minerals, hand-picked over 8,000 indicator minerals and then selected 701 for new microprobe analyses. The analyzed indicator minerals include eclogite and pyropes garnets, chromite, chrome diopside, picroilmenite, and olivine recovered from different parts of the pipe (Table 3). The new microprobe results support Tres-Or's previous interpretation of a mantle indicator mineral signature comparable to the Victor kimberlite, especially in regards to having numerous eclogitic and Iherzolitic garnets with compositions similar to diamond inclusions at Victor (Stachel, et al., 2020). C.F. Minerals also examined sample residues for microdiamonds, recovering 5 natural stones, all less than 106 microns in size.

Table 3: Counts of	f diamond	inclusion	composition	indicator minerals	3
Table 5. Counts of	diamond	II ICIUSIOI I	COMPOSITION	maidator minicials	,

CFM CLASSIFICATION SUMMARY TABLE						
	DI	PROB DI	POSS DI			
EG	4	12	15			
PY	3	8				
OL	12	12				
CHR	1					
CD	1	9				
	EG PY OL CHR	DI EG 4 PY 3 OL 12 CHR 1	DI PROB DI EG 4 12 PY 3 8 OL 12 12 CHR 1			

The highly encouraging indicator mineral chemistry at Guigues is closely similar to De Beers' Victor Diamond Mine, and differs from the standard model for diamond. The Guigues Kimberlite diamond potential, like that of the Victor Diamond Mine, is based on high-priority source of diamonds from high-priority mantle eclogite and lherzolite rocks, instead of the standard harzburgite (G10) sources. The highly encouraging indicator mineral chemistry at Guigues is closely similar to De Beers' Victor Diamond Mine, and differs from the standard model for diamond exploration. The Guigues Kimberlite diamond potential, like that of the Victor Diamond Mine, is based on high-priority source of diamonds from mantle eclogite and lherzolite rocks,



instead of the standard harzburgite (G10) sources. The potential diamond source for Guigues is marked by recovery of eclogite and Iherzolite garnets that have distinctive compositions just like diamond inclusions recently described from Victor by Stachel *et al.* (2018). The Guigues Kimberlite yields numerous Iherzolite and eclogite garnets of comparable diamond inclusion composition, as recently confirmed by application of CF Mineral Research Laboratory's updated classification system by owner and originator Dr. Charles Fipke. Guigues thus remains a priority target for this new diamond potential model.

Note that although the indicator mineral chemistry is closely similar to the Victor Diamond Mine, and the microdiamond results presented herein point towards potential to carry larger stones, that does not necessarily mean the Guigues Kimberlite will host diamonds of economic size. Tres-Or's ongoing microdiamond tests are expected to better define the potential to host economic diamonds.

See Tres-Or's website (<u>www.tres-or.com</u>) for more details on the Guigues Kimberlite Pipe including indicator mineral plots, kimberlite descriptions and reference details.

About Tres-Or Resources Ltd.

Tres-Or Resources Ltd. is a Canadian resource company focused on exploring for diamonds and gold resources in the Témiscamingue and Abitibi regions of Québec that is listed on the TSX Venture Exchange under the trading symbol "TRS". Additional information related to the Company is available on SEDAR and on the Company's website (www.tres-or.com).

On behalf of the Board of Directors

"Laura Lee Duffett"

Laura Lee Duffett, P.Geo. President and CEO

For further information:

Laura Lee Duffett, President & CEO: +1 (604) 541-8376 - info@tres-or.com

Dean Claridge, Business Development: +1 (604) 688-8700

Website: www.tres-or.com

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Qualified Persons

Disclosure of a scientific or technical nature related to the Company's projects and exploration activities in this news release was prepared under the supervision of Dr. Harrison O. Cookenboo, B.Sc., M.Sc., Ph.D., P.Geo., the Company's independent Qualified Person (as such term is defined in *National Instrument 43-101*), and Ms. Laura Lee Duffett, P.Geo., the Company's President and CEO, who is a non-independent Qualified Person, both of whom have reviewed and approved the technical and scientific portions of this presentation.



Forward-Looking Statements

This news release contains projections and forward-looking information that involve various risks and uncertainties, including, without limitation, statements regarding the potential extent of mineralization, resources, reserves, exploration results and plans and objectives of the Company. These risks and uncertainties include, but are not restricted to, the early stage development of the Company and its projects; general business, economic, competitive, political and social uncertainties: capital market conditions and market prices for securities, junior market securities and mining exploration company securities; commodity prices, the amount of geological data available, the uncertain reliability of drilling results and geophysical and geological data and the interpretation thereof and the need for adequate financing for future exploration and development efforts. There can be no assurance that such statements will prove to be accurate. Actual results and future events could differ materially from those anticipated in such statements. These and all subsequent written and oral forward-looking statements are based on the estimates and opinions of management on the dates they are made and are expressly qualified in their entirety by this notice. The Company assumes no obligation to update forward-looking statements should circumstances or management's estimates or opinions change.