

NEWS RELEASE
Tres-Or Reports Final Assay Results from its 2017 Drilling Program and Begins Ground Geophysics at the Fontana Gold Project, Quebec

Vancouver, B.C. – December 8, 2017 - Tres-Or Resources Ltd. (“Tres-Or” or the “Company”) (TSX-V: TRS, OTCQK: TRSFF) is pleased to provide an update on its forthcoming ground geophysical program at its wholly owned **Fontana Gold Project** and report final drill results from the Company’s 2017 drilling program. Fontana, the Company’s flagship project is located 10 km northeast of Amos, and 65 km north of Val-d’Or, Quebec.

“The drill results from our first four holes confirm strongly enriched gold mineralization in our priority Hooper and Bunkhouse zones. The sulphide-rich character of the Hooper Zone gold mineralization, combined with the shallow depths, gives us the opportunity to use high-resolution ground geophysics to extend the gold mineralization and find new targets at Fontana,” said Laura Lee Duffett, Tres-Or’s President and CEO.

High Resolution Ground Electromagnetic (“EM”) Survey

Tres-Or will be commencing a high-resolution ground electromagnetic (HLEM) survey at its Fontana Gold Project. The survey lines will be closely spaced at 25 meter line apart, focusing on the intersection of priority gold zones known from historical records and confirmed by Tres-Or’s 2017 drill program, as described below. The geophysical survey will use the horizontal loop method, to detect conductive features such as the semi-massive to massive sulphide veins that carry gold in this area. The Company expects this HLEM survey to better define and extend known gold bearing structures as well as to identify new targets.

Tres-Or 2017 Drilling Program Final Results Received

In 2017 Tres-Or completed a four hole drilling program totaling 897 m testing the high priority *Hooper Zone* and *Bunkhouse Zone* targets which occur within the Fontana Gold Zone. Further to the Company’s May 31st, 2017 news release announcing results for holes F17-01 and F17-02, the Company is pleased to announce results for holes F17-03 and F17-04, which both intersected gold mineralization.

Table 1: Gold enriched intersections from Tres-Or’s February and March 2017 drilling.

	<u>Au g/t</u>	<u>interval (m)</u>		<u>From (m)</u>	<u>To (m)</u>	
F17-01	46.11	/0.50 m	from	52.50	53.00	Hooper Zone massive sulfide
	1.796	/0.67 m		110.33	111.00	thin veins
	10.41	/1.00 m		215.45	216.45	Bunkhouse
F17-02	2.993	/7.00 m	from	69.00	76.00	Hooper Zone
	<i>Including:</i>	15.91	/1.00 m	71.00	72.00	Hooper Zone massive sulfide
	0.881	/2.00 m		224.00	226.00	Bunkhouse
F17-03	3.49	/0.40 m	from	46.85	47.25	Hooper Zone semi-massive sulfide
F17-04	1.002	/3.25 m	from	18.25	21.50	thin sulfide veins
	<i>Including:</i>	5.70	/0.50 m	21.00	21.50	

True thickness not yet determined for Hooper and Bunkhouse intersections

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The Hooper Zone comprises massive to semi-massive sulfide veins which returned 46.1 g/t Au over 0.5 m in Hole F17-01; 2.99 g/t Au over 7.0 m in the second hole (including 15.91 g/t Au over 1.0 m) and 3.49 g/t Au over 0.40 m in the third hole (Table 1). Similar sulfide rich intervals in the fourth hole yielded 1.00 g/t Au over 3.25 m from 18.25 to 21.50 m depth, including 5.70 g/t Au over 0.5 m (Table 1). The Hooper Zone intersection in F17-01 also carried 2.33% copper (Cu) and 98.5 g/t silver (Ag).

The Bunkhouse Zone is a deformed (sheared) white quartz vein with strong gold mineralization and only trace sulfides. Tres-Or's first drill hole F17-01 intersected 10.41 g/t Au over 1.0 m and the second drill hole intersected 0.88 g/t Au over 2.0 m from this quartz dominated Bunkhouse Zone (Table 1). The Bunkhouse Zone forms a laterally extensive steeply dipping plane, traced for more than 600 m in a northeast-southwest trend.

The Fontana property hosts significant historical gold mineralization. The Bunkhouse Zone appears to extend over 300 m from the main Fontana shear southwest past the Hooper Zone (Figure 1). The Hooper Zone extends west and northwest more than 100 m from reported historic work. Assuming success in recognizing the intersected gold zones, this HLEM geophysical survey will be expanded to cover and identify other priority gold targets at Fontana for confirmation testing.

About the Fontana Gold Project

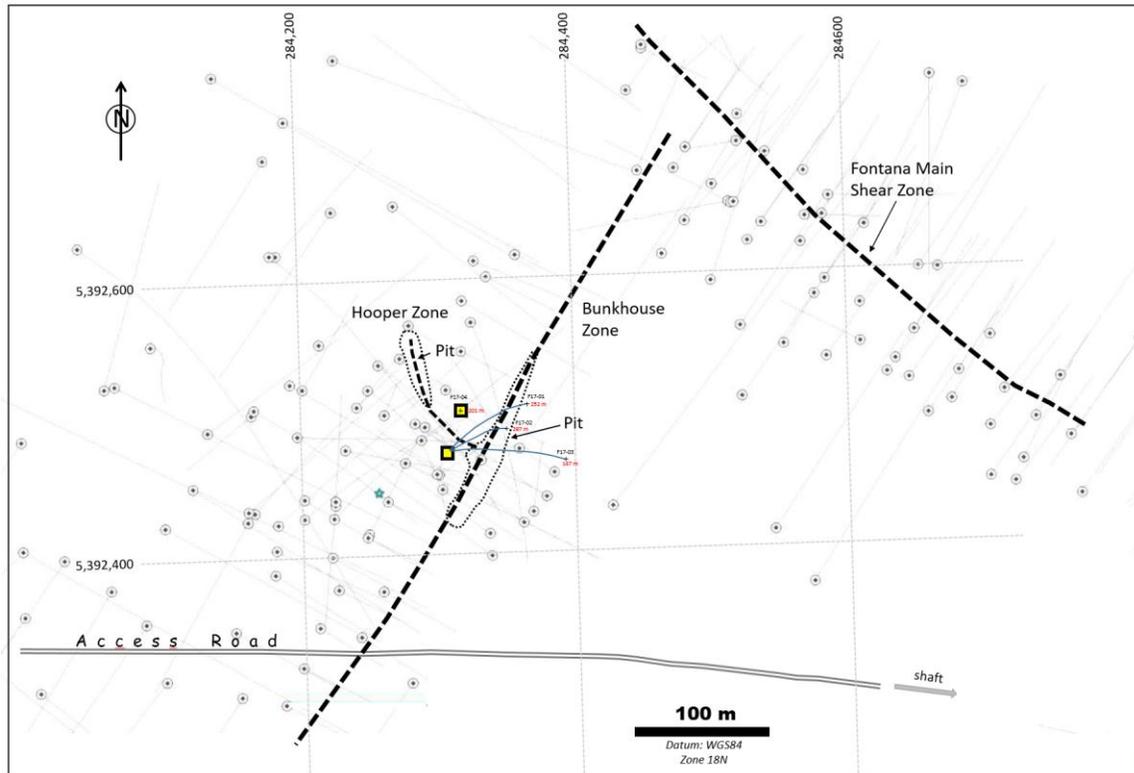
The Fontana Gold Project is the most advanced project in the Amos area of Quebec. It has been the subject of considerable past work, including the sinking of a 92 meter shaft, excavation of 242 meters of underground workings, completion of over 300 drill holes, and processing of 22,047 tonnes of bulk sample material yielding 1,450 ounces of gold.

Gold mineralization within the Fontana Gold Zone occurs within quartz veins and veinlets spatially associated with a number of *northeast-southwest* and *northwest-southeast* trending shear zones. Multiple zones of high-priority gold occurrences have been reported, including:

- **Bunkhouse Zone:** Steeply dipping shear zone, extends for some 600 meters in a northeast-south-west direction. Gold occurs within white quartz veins with trace sulphides
- **Hooper Zone:** Shear zone hosting massive to semi massive sulphide veins, which extends west and northwest more than 100 meters from the Bunkhouse Zone
- **Fontana Main Shear Zone:** a northwest-southeast trending shear zone defined for some 400 meters.

Some of the best historic drill intersections were reported at the intersection of the Hooper and Bunkhouse zones, including **17.5 g/t gold over 38.1 meters** (Drill Hole JB200B) and **17.1 g/t gold over 13.7 meters** (Drill Hole JB200).

Figure 1: Drill holes F17-01, F17-02, F17-03 and F17-04 near the intersection of the Hooper and Bunkhouse zones.



2017 Drilling Program Sampling Protocols

Drill core samples were logged, sawn in half, with one half sent to Techni-lab S.G.B. Abitibi Inc in Ste Germaine-Boulé, Québec, a division of ActLabs. At the lab, samples were analyzed for gold by fire assay and atomic absorption using a 5 g aliquot, with those samples returning > 3 g/t gold then repeated using a 30 g aliquot and gravimetric finish. Sample splits were also analyzed for 55 elements by induction coupled pyrolysis (ICP) by Actlabs. Techni-Lab holds a certificate of accreditation conforming to ISO 17025:2005 for the processes used in this analysis.

Laura Lee Duffett, P.Geo. and Harrison Cookenboo, Ph.D., P.Geo, OGQ are the qualified persons as defined in National Instrument- 43-101, who have reviewed and are responsible for the technical information presented in this news release.

On behalf of the Board of Directors

“Laura Lee Duffett”

Laura Lee Duffett
President and CEO

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About Tres-Or Resources Ltd.:

Tres-Or Resources Ltd. (TSX Venture: TRS) is a Canadian resource company focused on exploring for gold, base metals and diamond resources in the Abitibi-Témiscamingue regions in northwestern Quebec. Additional information related to the Company is available at: www.tres-or.com.