

Elizabeth Gold - More High-Grade Gold in Blue Vein Assays

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HIGHLIGHTS

- 5 drill-hole assay results from the 2021 drilling program at the Elizabeth Gold Project include 2 holes with high-grade gold intersections from the Blue Vein
- Drill holes EZ-21-26 and EZ-21-27 establish additional strike length to high-grade zone developing at the Blue Vein:
 - EZ-21-26 intersections:
 - 9.13g/t gold over 1.25 metres from 121.45 metres, including
 - 45.1g/t gold over 0.25 metres from 121.45 metres
 - EZ-21-27 intersections:
 - 14.3g/t gold over 1.40 metres from 152.20 metres, including
 - 19.2g/t gold over 1.00 metres from 152.20 metres
- Since its discovery in September 2021, the Blue Vein has developed a high-grade mineralised zone now extending over 80 metres of strike - three drill-holes establishing the zone include 'bonanza' (>1oz/t) intersections
- Further development of the Blue Vein high-grade zone, which remains open in multiple directions, will be a priority for additional drilling at the Elizabeth Gold Project

PERTH, February 8, 2022 - [Tempus Resources Ltd.](#) ("Tempus" or the "Company") (ASX:TMR)(TSXV:TMRR)(OTCQB:TMRFF) is pleased to announce the final assay results from drilling completed at the Elizabeth Gold Project during 2021. The drill holes released in this announcement are EZ-21-20, EZ21-21, EZ -21-26, EZ-21-27 and EZ-21-28. Drill collar information can be seen in Appendix 1, Table 1.

Tempus President and CEO, Jason Bahnsen, commented "These results from late-2021 drilling at Elizabeth Gold Project continue to extend the scope of the high-grade mineralised zone of the Blue Vein. We now have a strike length of over 80 metres, established with multiple bonanza grade results. The 2022 exploration drilling program at Elizabeth will focus further expansion of the Blue Vein along strike and down dip."

Elizabeth Gold Project - Phase 1 Drilling Program

The Elizabeth Gold Project is the flagship project for Tempus and is located in the Bralorne - Pioneer Gold District of southern British Columbia. The 115km² project is a relatively underexplored high-grade mesothermal gold project with mineralisation presenting itself in vein sets which range in true width from 0.5 m to 6.5 metres. The high-grade quartz veins encountered in the drilling at Elizabeth show close geological similarities to the Bralorne-Pioneer mesothermal vein system (approximately 30km south), which was mined to a depth of approximately 2,000 metres and produced more than 4 million ounces of gold over a period of more than 70 years (from approximately 1900 to 1971).

A total of 28 drill diamond core drill holes (approximately 7,820 metres) were completed at the Elizabeth Gold Project in 2021. Combined with drilling completed in 2020, Tempus has now completed 39 drill holes (approximately 9,826 metres) in total on the Elizabeth Gold Project.

The overall exploration drilling strategy for the Elizabeth Project is focused on increasing the size and confidence level of the historic inferred resource of approximately 206,139 ounces of contained gold (522,843 tonnes @ 12.26 g/t gold - SRK 2009). Apart from a few infill drill holes intended to convert inferred resources to the indicated category, the majority of the drill holes completed by Tempus to intersect the gold vein structures are outside of the 2009 resource block model.

Blue Vein Drilling

The Blue Vein is located approximately 150 metres to the northwest, near vertical in dip, and parallel, to the SW Vein (See Figure 1). This previously unknown vein has now been intersected by 7 drill-holes (EZ-21-09, EZ-21-12, EZ-21-19, EZ-21-24, EZ-21-25, EZ-21-26, EZ-21-27) demonstrating an initial strike length of 380 metres (see Figure 3). The Blue Vein structure has been intercepted to approximately 100 metres depth and remains open along strike and down dip. (See Figure 1, Figure 3)

The two drill holes released in this announcement (EZ-21-26 and EZ-21-27) intersected the Blue Vein approximately 40 metres to the SW of the Blue Vein discovery hole, EZ-21-12.

- Drill hole EZ-21-26 intersected 9.13 g/t gold over 1.25 metres from 121.45 metres, including 45.1 g/t gold over 0.25 metres from 121.45 metres.
- Drill hole EZ-21-27 intersected 14.3 g/t gold over 1.40 metres from 152.20 metres, including 19.2 g/t gold over 1.00 metres from 152.20 metres.

These latest results from the Blue Vein are in addition to:

The Blue Vein discovery drill hole EZ-21-12 with an intersection of visible gold returning 33.7 g/t gold over 1.0 metre from 117.8 metres (announced 27 September 2021).

Drill hole EZ-21-25 with an intersection of quartz veining that assayed 13.4 g/t gold over 2.70 metres from 111.0 metres including 71.3 g/t gold over 0.50 metres from 111.50 metres.

The strike distance of high-grade results from the Blue Vein between drill-holes EZ-21-27 and EZ-21-25 is approximately 80 metres and encompasses the discovery hole EZ-21-12 and EZ-21-26 (See Figure 3). Assay grades for these for holes range from 9.13 g/t gold to 71.3 g/t gold over widths ranging from 0.50 m to 2.70 metres. These results show the continuity of the high grades within the Blue Vein over a strike distance of more than 80 metres. The Blue Vein structure has been identified over a total strike length of 380 metres.

Drilling in 2022 will focus on expanding the identified gold mineralisation of the Blue Vein along strike and at depth.

SW Vein Drilling

The final 2021 drill holes reported in the SW Vein are from EZ2-21-20, EZ2-21-22, and EZ2-21-23. The later two holes are step outs from the northern ore-shoot and were successful in intersecting the SW Vein in a previously undrilled zone of the SW Vein and extending mineralization by approximately 80m along strike to the northeast.

- EZ-21-23 intersected a 4.10 m quartz vein zone at 1.83 g/t gold from 145.00 m with an intersection of 4.98 g/t gold over 0.70m from 147.50m.
- EZ-21-20 was a 200m step out to the southwest of previous Tempus drilling and did not intersect any significant gold values.

Drilling of the SW Vein is showing a consistent structure. Tempus has drilled deeper at Elizabeth than any of the historic drilling completed on the project. The deep intersections of the SW Vein are encouraging and geologically very significant as the vein continues at depth, as does the alteration and associated mineralization as identified in other high-grade intercepts from the SW Vein. This mineralization at depth is consistent with typical Mesothermal/Orogenic gold deposits, such as the Bralorne-Pioneer Gold mine 30km to the south of Elizabeth and is confirmed with the ICP-OES assay analysis which indicates elevated arsenic, antimony, silver, and mercury when intersecting the SW Vein at depth.

Of interest is a distinctively different set of veining at Elizabeth that is anomalous in silver, lead and bismuth. This vein set tends to be more of a brecciated zone that is consistently intersected in nearly every hole on the project. These vein sets have been overlooked in the past as they are low in gold grades at high

elevations however, they may represent shallow mineralization of a separate mineralizing event at Elizabeth.

Significant intersections from the SW Vein include:

- EZ-21-04 - 31.2 g/t gold over 4.00m from 122.00m, including;
 - 52.1 g/t gold over 1.50m from 123.00m, and including;
 - 72.0 g/t gold over 0.50m from 124.00m
- EZ-20-06 - 61.3 g/t gold over 5.0m at from 116.5m, including
 - 186.0 g/t gold over 1.5m from 118.0m
- EZ-20-10: 28.1 g/t gold over 3.2m from 184.0m, including
 - 178.0 g/t gold over 0.5m from 184.5

Other Target Veins

Drill hole EZ-21-21 was an exploration hole which followed up on quartz veining identified from 2003 trenching in the Ella Zone. This is the first drill hole in this target and results are very encouraging. Assay results returned up to 1.03 g/t gold over 2.00m from 184.00 m within a 4.0m veining zone. The geochemistry supports a mesothermal style mineralized vein with assay results returning highly anomalous arsenic and antimony. Tempus technical staff will continue to review these results.

The Elizabeth project is a multi-vein epithermal/orogenic system with historic 'bonanza' grade intercepts in drill core and surface trenching.

Historic trenching at Elizabeth on the West Vein (above the West Vein underground drift) in 2003 returned 55.1 g/t gold over a strike length of 20.00m and 14.2 g/t gold over a strike length of 20.00m and from the Main vein (above the Main Vein underground drift). Historic 2003 trenching also exposed anomalous quartz vein mineralization in the Ella Vein zone where Tempus targeted with EZ-21-21. Historic trenching results are historic in nature and are not compliant with NI 43-101 standards and should not be relied upon. Historic results are used only as a reference.

The West, Main, Ella veins are largely under explored and no drilling has been conducted to the southern extension. Drill hole EZ-21-05 intersected the West Vein at 554.85m downhole depth with mesothermal type mineralization and anomalous gold. EZ-21-05 was a sizable ~450m step out to the SW, along strike from any previous drilling on the West Vein.

Tempus completed a high-resolution airborne geophysics survey in 2021 (see announcement on August 13th, 2021). Which interpreted the Blue Creek Porphyry intrusion, which hosts the high-grade gold mineralisation at Elizabeth, likely covers an area >4x its previously known extent. This is a significant outcome for Tempus as it greatly expands the area of exploration with a higher probability of discovering new mineralized quartz veins.

Tempus will continue to evaluate the potential on these veins with drill testing in 2022.

Figure 1 - The Elizabeth Project - Phase 1 Drilling

Figure 2 - Elizabeth Project - SW Vein Phase 1 Drilling

Figure 3 - Elizabeth Project - Blue Vein Intersections

Figure 4 - Elizabeth Project Cross Section

This announcement has been authorised by the Board of Directors of [Tempus Resources Ltd.](#)

Competent Persons Statement

Information in this report relating to Exploration Results is based on information reviewed by Mr. Kevin Piepgrass, who is a Member of the Association of Professional Engineers and Geoscientists of the province of BC (APEGBC), which is a recognised Professional Organisation (RPO), and an employee of Tempus Resources. Mr. Piepgrass has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined by the 2012 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves, and as a Qualified Person for the purposes of NI43-101. Mr. Piepgrass consents to the inclusion of the data in the form and context in which it appears.

For further information:

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About Tempus Resources Ltd

[Tempus Resources Ltd.](#) ("Tempus") is a growth orientated gold exploration company listed on ASX ("TMR") and TSX.V ("TMRR") and OTCQB ("TMRFF") stock exchanges. Tempus is actively exploring projects located in Canada and Ecuador. The flagship project for Tempus is the Elizabeth-Blackdome Project, a high-grade gold past producing project located in Southern British Columbia. Tempus is currently midway through a drill program at Elizabeth-Blackdome that will form the basis of an updated NI43-101/JORC resource estimate. The second key group of projects for Tempus are the Rio Zarza and Valle del Tigre projects located in south east Ecuador. The Rio Zarza project is located adjacent to Lundin Gold's Fruta del Norte project. The Valle del Tigre project is currently subject to a sampling program to develop anomalies identified through geophysical work.

Forward-Looking Information and Statements

This press release contains certain "forward-looking information" within the meaning of applicable Canadian securities legislation. Such forward-looking information and forward-looking statements are not representative of historical facts or information or current condition, but instead represent only the Company's beliefs regarding future events, plans or objectives, many of which, by their nature, are inherently uncertain and outside of Tempus's control. Generally, such forward-looking information or forward-looking statements can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or may contain statements that certain actions, events or results "may", "could", "would", "might" or "will be taken", "will continue", "will occur" or "will be achieved". The forward-looking information and forward-looking statements contained herein may include, but are not limited to, the ability of Tempus to successfully achieve business objectives, and expectations for other economic, business, and/or competitive factors. Forward-looking statements and information are subject to various known and unknown risks and uncertainties, many of which are beyond the ability of Tempus to control or predict, that may cause Tempus' actual results, performance or achievements to be materially different from those expressed or implied thereby, and are developed based on assumptions about such risks, uncertainties and other factors set out herein and the other risks and uncertainties disclosed on Page 27 under the heading "Risk and Uncertainties" in the Company's Management's Discussion & Analysis for the quarter ended September 30, 2021 dated November 15, 2021 filed on SEDAR. Should one or more of these risks, uncertainties or other factors materialize, or should assumptions underlying the forward-looking information or statements prove incorrect, actual results may vary materially from those described herein as intended, planned, anticipated, believed, estimated or expected. Although Tempus believes that the assumptions and factors used in preparing, and the expectations contained in, the forward-looking information and statements are reasonable, undue reliance should not be placed on such information and statements, and no assurance or guarantee can be given that such forward-looking information and statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information and statements. The forward-looking information and forward-looking statements contained in this press release are made as of the date of this press release, and Tempus does not undertake to update any forward-looking information and/or forward-looking statements that are contained or referenced herein, except in accordance with applicable securities laws. All subsequent written and oral forward-looking information and statements attributable to Tempus or persons acting on its behalf are expressly qualified in its entirety by this notice. Neither the TSX Venture Exchange nor its Regulation Service Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts

responsibility for the adequacy or accuracy of this release.

Appendix 1

Table 1:Drill Hole Collar Table

Hole ID	Target	UTM		Elevation (m)	Length (m)	Azimuth	Dip
		Easting (NAD83 Z10)	Northing (NAD83 Z10)				
EZ-21-01	SW Vein	531203	5653771	2400	105	121	-52
EZ-21-02	SW Vein	531203	5653771	2400	132	146	-55
EZ-21-03	SW Vein	531203	5653771	2400	111	158	-47
EZ-21-04	SW Vein	531203	5653771	2400	135	168	-58
EZ-21-05	SW Vein	531078	5653776	2400	561	123	-48
EZ-21-06	SW Vein	531078	5653776	2400	255	110	-55
EZ-21-07	SW Vein	531203	5653771	2400	126	115	-75
EZ-21-07b	SW Vein	531203	5653771	2400	186	115	-75
EZ-21-08	SW Vein	531195	5653839	2427	231	115	-68
EZ-21-09	SW Vein	531200	5654020	2330	360	120	-48
EZ-21-10	SW Vein	530953	5653772	2390	354	127	-50
EZ-21-11	SW Vein	530953	5653772	2390	381	136	-50
EZ-21-12	SW Vein	530953	5653772	2390	375	125	-45
EZ-21-13	SW Vein	530919	5653596	2300	261	94	-45
EZ-21-14	SW Vein	530919	5653596	2300	261	108	-55
EZ-21-15	SW Vein	530919	5653596	2300	330	100	-55
EZ-21-16	SW Vein	530919	5653596	2300	330	83	-48.5
EZ-21-17	SW Vein	530919	5653596	2300	414	98	-63
EZ-21-18	SW Vein	530919	5653596	2300	351	128.5	-63
EZ-21-19	SW Vein	530953	5653772	2390	417	129	-58
EZ-21-20	SW Vein	530849	5653432	2260	300	129	-45
EZ-21-21	East Veins	531695	5653463	2120	357	90	-45
EZ-21-22	SW Vein	531195	5653839	2427	188	75	-45

EZ-21-23	SW Vein	531695	5653463	2120	165	91	-45
EZ-21-24	Blue Vein	530953	5653772	2390	219	84	-54
EZ-21-25	Blue Vein	530953	5653772	2390	201	105	-58
EZ-21-26	Blue Vein	530953	5653772	2390	198	95	-45
EZ-21-27	Blue Vein	530953	5653772	2390	195	150	-60
EZ-21-28	No.9 Vein	530953	5653772	2390	321	300	-55

Table 2: Significant Interval Table

Hole ID	From (m)	To (m)	Interval (m)	True Thickness (m)	Gold Grade MET	Screen Grade	Vein
EZ-21-01	94.00	96.60	2.60	2.21	4.60	5.12	SW Vein
and	83.50	84.00	0.50	0.43	20.50	pending	SW Vein
EZ-21-02	102.40	109.00	6.60	5.61	8.40	pending	SW Vein
including	105.40	106.50	1.10	0.93	46.30	pending	SW Vein
EZ-21-03	88.60	95.00	6.40	5.44	7.22	pending	SW Vein
including	89.30	91.90	2.60	2.21	11.80	pending	SW Vein
and	90.00	91.30	1.30	1.11	19.80	pending	SW Vein
and	34.70	35.20	0.50	0.43	3.15	pending	SW Vein
EZ-21-04	122.00	126.00	4.00	3.40	31.20	34.40	SW Vein
including	123.00	124.50	1.50	1.28	52.10	68.30	SW Vein
including	124.00	124.50	0.50	0.43	72.00	87.30	SW Vein
EZ-21-05	134.00	135.00	1.00	0.85	1.38	Not Performed	7 Vein
	217.55	218.25	0.70	0.59	1.74	1.67	SW Vein
and	256.00	256.50	0.50	0.43	1.03	0.89	SW Vein
and	554.85	555.35	0.50	0.43	0.24	Not Performed	West Vein
EZ-21-06	134.50	136.00	1.50	1.28	1.10	1.71	7 Vein
and	245.00	246.00	1.00	0.85	2.05	2.45	SW Vein
EZ-21-07	Hole lost						
EZ-21-07B	40.10	41.10	1.00	0.85	4.88	Not Performed	7 Vein
and	51.50	52.20	0.70	0.60	9.06	Not Performed	7 Vein
and	160.00	165.75	5.75	4.89	0.53	0.70	SW Vein

EZ-21-08	196.25	202.40	6.15	5.23	0.65	0.66	SW Vein
and	226.60	227.10	0.50	0.43	1.54	1.85	SW Vein
EZ-21-09	58.60	59.10	0.50	0.43	0.31	Not Performed	Blue Vein
and	270.90	272.90	2.00	1.70	2.56	Not Performed	SW Vein
and	355.88	357.00	1.12	0.95	0.85	Not Performed	SW Vein
EZ-21-10	223.00	223.50	0.50	0.43	4.04	Not Performed	7 Vein
and	347.70	349.20	1.50	1.28	0.22	0.21	SW Vein
EZ-21-11	326.90	327.40	0.50	0.43	0.55	0.44	SW Vein
EZ-21-12	117.80	118.80	1.00	0.85	47.6	33.7	Blue Vein
and	130.70	131.20	0.50	0.43	26.4	Not Performed	Blue Vein
and	163.90	164.40	0.50	0.43	5.50	8.41	Blue Vein
and	344.90	347.00	2.10	1.79	0.78	1.22	SW Vein
EZ-21-13	230.70	232.60	1.90	1.62	0.76	0.71	SW Vein
Hole ID	From (m)	To (m)	Interval (m)	True Thickness (m)	Gold Grade	MET	Screen Grade Vein
EZ-21-14	224.00	224.90	0.90	0.77	1.63	1.15	SW Vein
EZ-21-15	318.40	320.80	2.40	2.04	0.31	Not Performed	SW Vein
including	320.30	320.80	0.50	0.43	1.14	Not Performed	SW Vein
EZ-21-16	305.00	306.90	1.90	1.61	0.55	Not Performed	SW Vein
EZ-21-17	171.00	171.50	0.50	0.43	0.14	0.57	Vein
and	204.00	204.60	0.60	0.51	0.53	Not Performed	vein
and	254.60	256.85	2.25	1.91	1.40	1.58	7 Vein
and	350.13	350.75	0.62	0.53	1.01	Not Performed	SW Vein
and	379.47	382.00	2.53	2.15	0.63	0.64	SW Vein
EZ-21-18	299.50	299.90	0.40	0.34	1.53	Not Performed	SW Vein
EZ-21-19	127.50	128.00	0.50	0.43	4.52	Not Performed	Blue Vein
and	129.00	130.50	1.50	1.28	4.25	Not Performed	Blue Vein
and	167.80	168.70	0.90	0.76	4.50	6.14	Blue Vein
and	351.80	354.90	3.10	2.63	0.34	Not Performed	SW Vein
EZ-21-20	NSI**						
EZ-21-21							

184.00

186.00

2.00

1.70

Not Performed

unknown

and	263.45	264.30	0.85	0.72	1.34	Not Performed	unknown
EZ-21-22	175.55	176.70	1.15	0.98	1.60	2.50	SW Vein
EZ-21-23	145.00	149.10	4.10	3.48	1.11	1.83	SW Vein
including	147.50	148.20	0.70	0.59	1.08	4.98	SW Vein
EZ-21-24	139.80	141.00	1.20	1.02	0.58	0.58	Blue Vein
and	181.70	182.65	0.95	0.81	0.85	0.84	Blue Vein
EZ-21-25	111.00	113.70	2.70	2.30	13.4	Not Performed	Blue Vein
including	111.50	112.00	0.50	0.43	71.3	Not Performed	Blue Vein
EZ-21-26	121.45	122.70	1.25	1.06	9.13	Not Performed	Blue Vein
including	121.45	121.70	0.25	0.21	45.1	Not Performed	Blue Vein
and	159.06	160.25	1.19	1.01	1.35	1.45	Blue Vein
EZ-21-27	152.20	153.60	1.40	1.19	12.1	14.31	Blue Vein
including	152.20	153.20	1.00	0.85	16.3	19.19	Blue Vein
and	157.00	157.40	0.40	0.34	1.27	1.28	Blue Vein
EZ-21-28	245.60	246.85	1.25	1.06	0.67	Not Performed	No.9 Vein

*true thickness is estimated using a multiplier of 0.85.

**no significant intervals

Appendix 2: The following tables are provided to ensure compliance with the JORC Code (2012) requirements for the reporting of Exploration Results for the Elizabeth - Blackdome Gold Project

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation
Sampling techniques	<ul style="list-style-type: none"> ● Nature and quality of sampling (eg cut channels, random chips, or specific specialised industrial methods) ● Include reference to measures taken to ensure sample representivity and the appropriate calibration of all sampling equipment used ● Aspects of the determination of mineralisation that are Material to the Public Report. In cases where these aspects are not Material to the Public Report they are to be included in the table to ensure consistency in the reporting of Exploration Results.
Drilling techniques	<ul style="list-style-type: none"> ● Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (eg core diameter, split diameter, depth, etc).

- Method of recording and assessing core and chip sample recoveries and results assessed.
- Measures taken to maximise sampler recovery and ensure representative nature of the sample.
- Whether a relationship exists between sampler recovery and grade and whether sample bias

Drill sample recovery

have occurred due to preferential loss/gain of fine/coarse material.

Criteria

JORC Code explanation

Logging

- Whether core and chip samples have been geologically and geographically logged.
- Whether logging is qualitative or quantitative in nature. Core (or chip) sample lengths to be logged.
- The total length and percentage of the relevant intersections logged.

Sub- sampling techniques and sample preparation

- If core, whether cut or sawn and whether quarter, half or all core.
- If non-core, whether riffled, tube sampled, rotary split, etc and whether segregated.
- For all sample types, the nature, quality and appropriateness of the sample preparation technique.
- Quality control procedures adopted for all sub- sampling stages.
- Measures taken to ensure that the sampling is representative of the target material.
- Whether sample sizes are appropriate to the grain size of the material.

Quality of assay data and laboratory tests

- The nature, quality and appropriateness of the assaying and laboratory tests used.
- For geophysical tools, spectrometers, handheld XRF instruments, etc., the nature, quality and appropriateness of the tools used.
- Nature of quality control procedures adopted (eg standards, blanks, duplicates, etc.).

Verification of sampling and assaying

- The verification of significant intersections by either independent or alternative methods.
- The use of twinned holes.
- Documentation of primary data, data entry procedures, data storage, etc.
- Discuss any adjustment to assay data.

Criteria

JORC Code explanation

Location of data points

- Accuracy and quality of surveys used to locate drill holes (collar/spool location, etc.).
- Specification of the grid system used.
- Quality and adequacy of topographic control.

Data spacing and distribution

- Data spacing for reporting of Exploration Results.
- Whether the data spacing and distribution is sufficient to estimate the parameters of the resource.
- Whether sample compositing has been applied.

Orientation of data in relation to geological structure

- Whether the orientation of sampling achieves unbiased sampling of relevant structures.
- If the relationship between the drilling orientation and the orientation of the mineralisation is not understood, this relationship must be discussed.

Sample s Security

- The measures taken to ensure sample security.

Audits or Reviews

- The results of any audits or reviews of sampling techniques and procedures.

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation
Mineral tenement and land tenure status	<ul style="list-style-type: none"> ● Type, reference name/number, location and ownership including agreements ● The security of the tenure held at the time of reporting along with any known
Exploration done by other parties	<ul style="list-style-type: none"> ● Acknowledgment and appraisal of exploration by other parties.

Criteria	JORC Code explanation	Commentary
Geology	<ul style="list-style-type: none"> ● Deposit type, geological setting and style of mineralisation. 	<p>Mining operations lasted six months and ended in 2015.</p> <ul style="list-style-type: none"> ● Gold-bearing quartz veins were discovered in 2014. ● Bralorne Mines Ltd. optioned the property in 2014. ● After acquiring the Elizabeth Gold Project in 2015, the company initiated a feasibility study. <p>The Blackdome property is situated in a high-grade area of the Kamlah area. Overlying the Cretaceous rocks are volcanic rocks of the Blackdome and are correlated with the Kamlah Group.</p>

Criteria	JORC Code explanation	Commentary
Geology	<ul style="list-style-type: none"> ● Deposit type, geological setting and style of mineralisation. 	<p>Geochemical studies (Vivian, 1988) have shown these rocks to be derived from a "calc-alkaline" magma.</p> <p>The youngest rocks present are Oligocene to Miocene basalts of the Chilcotin Group.</p> <ul style="list-style-type: none"> ● Transecting the property in a NE-SW strike direction are a series of faults that range from Eocene to Miocene. ● The area in which the Elizabeth Gold Project is situated is underlain by Late Paleocene to Eocene rocks. ● The gold mineralisation found on the Elizabeth Gold Project present characteristic features of a high-grade, epithermal system. <p>Brittle faulting believed to be contemporaneous with mid-Eocene extensional faulting.</p>

Criteria	JORC Code explanation
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Drill hole Information	<ul style="list-style-type: none">● A summary of all information material to the un<ul style="list-style-type: none">● easting and northing of the drill hole collar● elevation or RL (Reduced Level- elevation● dip and azimuth of the hole● down hole length and interception depth● hole length.● If the exclusion of this information is justified on <p>of the report, the Competent Person should clearly exp</p>
Data aggregation methods	<ul style="list-style-type: none">● In reporting Exploration Results, weighting aver● Where aggregate intercepts incorporate short le● The assumptions used for any reporting of meta
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none">● These relationships are particularly important in● If the geometry of the mineralisation with respect● If it is not known and only the down hole lengths <p>known').</p>
Diagrams	<ul style="list-style-type: none">● Appropriate maps and sections (with scales) an <p>hole collar locations and appropriate sectional views.</p>
Criteria	JORC Code explanation
Balanced reporting	<ul style="list-style-type: none">● Where comprehensive reporting of all Exploration Results is not practicable, m <p>Results.</p>
Other substantive exploration data	<ul style="list-style-type: none">● Other exploration data, if meaningful and material, should be reported including <p>substances.</p>
Further work	<ul style="list-style-type: none">● The nature and scale of planned furtherwork (eg tests for lateral extensions or● Diagrams clearly highlighting the areas of possible extensions, including the n <p>information is not commercially sensitive.</p>

SOURCE: [Tempus Resources Ltd.](#)

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