BC Geological Survey
Assessment Report
39368

ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: Diamond Drilling Report

TOTAL COST: $956,892.00

AUTHOR(S): Tom Johnson
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-3-180
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): 5832877, 5832881, 5832883
/2021/MAR/31

YEAR OF WORK: 2020

PROPERTY NAME: Blackdome

CLAIM NAME(S) (on which work was done): 509560, 509145, 1044737, 1044801, 1044813, 1045918, 509610, 509612, 1044660, 509429, 509564, 1044715, 1044658, 541801, 1044797, 509143, 511687, 509426, 535993, 539009, 509427, 1044780, 509618, 509621, 1044856, 1044791, 535742, 539006, 1046950, 539008, 1044795, 1044854, 509535, 509537, 1044799, 1045917, 1044659, 509527, 509530, 1044652, 1029609, 1044800, 1044814, 1045919, 509428, 1044793, 1044798, 535738, 535925, 1044790, 509554, 509555, 509562, 1044716

COMMODITIES SOUGHT: AU-AG

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 092O 053

MINING DIVISION: Clinton
NTS / BCGS: 092O 07
LATITUDE: ____51_____° ___19_____’ ___18N_____"
LONGITUDE: ___122_____° ____29_____’ ____39W_____" (at centre of work)
UTM Zone: 10 EASTING: 535193 NORTHING: 5685344

OWNER(S): Tempus Resources Ltd.

MAILING ADDRESS: 202-610 KLO Rd, Kelowna, BC, V1Y 4X4

OPERATOR(S) [who paid for the work]: Tempus Resources Ltd.

MAILING ADDRESS: 202-610 KLO Rd, Kelowna, BC, V1Y 4X4

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 36561A

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock	639	209457 (mine lease – work reported here but expenditure not applied), 511687, 509143, 509621, 509145	28,755
Other			
DRILLING (total metres, number of holes, size, storage location)			502,975
Core 3,245 (3,245 applicable, 1,842 not applicable on Mining Lease), 18, HQ,		209457 (mine lease – work reported here but expenditure not applied),, 511687,	

Blackdome Mine Site.	509143, 509621, 509145	
Non-core		
RELATED TECHNICAL		
Sampling / Assaying		
Petrographic		
Mineralographic		
Metallurgic		
PROSPECTING (scale/area)		
PREPATORY / PHYSICAL		
Line/grid (km)		
Topo/Photogrammetric (scale, area) LIDAR & Aerial Photography.	509560, 509145, 1044737, 1044801, 1044813, 1045918, 509610, 509612, 1044660, 509429, 509564, 1044715, 1044658, 541801, 1044797, 509143, 511687, 509426, 535993, 539009, 509427, 1044780, 509618, 509621, 1044856, 1044791, 535742, 539006, 1046950, 539008, 1044795, 1044854, 509535, 509537, 1044799, 1045917, 1044659, 509527, 509530, 1044652, 1029609, 1044800, 1044814, 1045919, 509428, 1044793, 1044798, 535738, 535925, 1044790, 509554, 509555, 509562, 1044716	47,400
Legal Surveys (scale, area)		
Road, local access (km)/trail		
Trench (number/metres)		
Underground development (metres)		

Other – wages, camp costs, fuel, travel etc		377,287
	TOTAL COST	956,892

Tempus Resources Ltd.

2020 Drilling Report
On the
Blackdome Project

Clinton Mining Division, BC.
NTS Map Sheets 092O 01, 02, 07 & 08
Central Location
UTM NAD 83 Zone 10
535193 mE 5685344 mN

Report Prepared for;
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1. Summary

Between July 21st and September 30th 2020 Tempus Resources Ltd. ("Tempus") carried out an exploration and delineation program consisting of 26 diamond drill holes totalling 5089m from 13 pads located in the immediate vicinity of the past producing Blackdome mine in central BC.

The Blackdome Mine was developed into a low sulphidation epithermal gold vein system that produced 225,000 oz of gold associated with silver by the time operations ceased in 1991 (Stacey, J. 2016

The objective of the 2020 exploration program was to verify and extend the existing high grade gold mineralisation at Blackdome. This objective was accomplished by the drilling of 25m to 50m step-outs along strike and down dip from known high grade shoots as defined by previous drilling. At Blackdome this involved work on the Giant Vein, No. 17 Vein, Redbird Vein, No. 19 Vein, New Vein and No. 3 Vein.

Results at Blackdome indicate that some areas may lack the necessary structural preparation (Redbird, 19 Veins), or be hosted in less favourable lithological units (New Vein), while other areas were likely intercepted at too shallow of a level in the paleo-system (Giant Vein). Encouraging but dispersed moderate Au grades associated with shallow level quartz textures and clay mineralogy at the Giant Vein warrant follow up, while well developed veining associated with high grade Au at the No. 3 Vein may also warrant follow up.

The results from the 2020 drilling indicate that a follow up program at Blackdome is worthwhile. At Blackdome significant potential for the discovery of new veins exists, and work should focus on developing a detailed geological map, establishing criteria for assessing the paleo-depth of vein intercepts, and on down dip exploration of the Giant Vein.

2. Introduction

The Blackdome past producing mine is located in south-central BC, approximately 230km NNE from Vancouver, or 100km West of Clinton. Between July 21st and October 5th 2020 Tempus conducted a diamond drill program at the property with the objectives of confirming historical high grade drill intercepts, and extending known high grade shoots along strike and down dip.

Drilling was planned to test five separate areas:

1. Confirm and extend high grade shoots on the Giant Vein.
2. Test strike extension on Redbird and No. 17 Vein to the North.
3. Test Southern extensions of the No. 19 Vein.
4. Explore for extension of the New Vein in the South of the mine area.
5. Test along strike from high grade intercepts on the No. 3 Vein.

This report has been prepared to satisfy assessment work reporting requirements in British Columbia. It describes the characteristics and history of the Property, the nature and details of the work performed, and provides recommendations for future work. During the preparation of this report, the author has relied on information believed to be correct. This includes reviewing technical reports on the areas surrounding and encompassing the current extent of the Property. These reports were sourced from ARIS publications, SEDAR, the BC Property File, and the Gator registration system (Crown Grant locations); they are referenced at the end of this document. Formatted maps are imbedded in this document. Full size maps are included in Appendix III.

3. Property Location and Description

The Property is located in south-central BC approximately 230 km NNE from Vancouver (Figure 1). The Blackdome Property is located in the Clinton Mining Division (Figure 2).

The Property is comprised of 54 contiguous mineral claims, underlain by 10 Crown granted mineral claims and two mining leases (Figure 2). Tempus Resources Ltd. acquired Sona Resources Corp. and its wholly-owned subsidiary No. 75 Corporate Ventures Ltd. in 2019, and is thus the 100% owner of all 66 contiguous mineral claims, mining lease and crown grants (Tables 1 – 3). For the purpose of this report, Tempus Resources Ltd is the Property owner.

Two placer claims not under Tempus Resources Ltd ownership overlay the existing subsurface rights. A single cell mineral claim (1067358), staked by Xiaoyan Qu, overlies the Pinion Pine, Saddle, and Whiskey Jack Crown grants, and includes a sliver of the historic Star II mineral claim within the middle of Tempus' Blackdome group of claims (Figure 2). The subsurface rights of this single cell mineral claim are trumped by the mineral rights associated with Pinion Pine/Saddle/Whiskey Jack Crown grants owned by Tempus Resources Ltd, resulting in a net ~ 0.2 ha of subsurface mineral rights to Mr. Qu for the portion of his claim covering the Star II fraction. This net difference in ownership does not encumber surface access for Tempus.



Figure 1 - Location Map

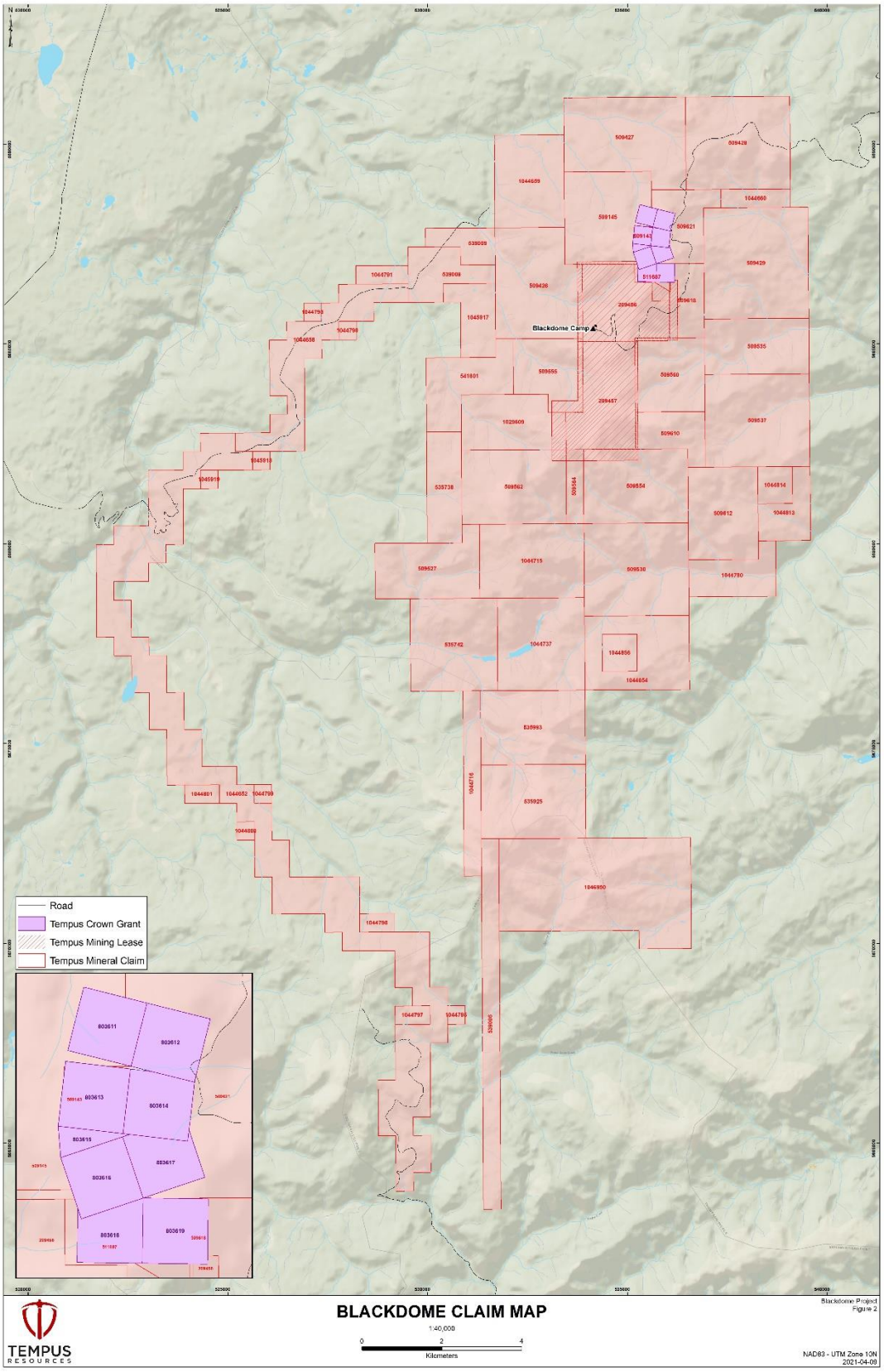


Figure 2 - Tenure Map

Title Number	Claim Name	Owner	Title Type	Issue Date	Good To Date	Map Number	Status	Area (Ha)
209456		NO. 75 CORPORATE VENTURES LTD.	Mineral	12-Mar-87	12-Mar-21	92O	Good	443.50
209457		NO. 75 CORPORATE VENTURES LTD.	Mineral	8-Dec-89	8-Dec-21	92O	Good	544.83

Table 1 - Lease Data

Title Number	Claim Name	Owner	Title Type	Issue Date	Good To Date	Map Number	Status	Area (Ha)
509560		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	323.24
509145		NO. 75 CORPORATE VENTURES LTD.	Mineral	17-Mar-05	27-Mar-21	92O	Good	484.51
1044737	LIZA	NO. 75 CORPORATE VENTURES LTD.	Mineral	14-Jun-16	1-Apr-21	92O	Good	505.73
1044801	RD9	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	40.49
1044813	LIZA2	NO. 75 CORPORATE VENTURES LTD.	Mineral	17-Jun-16	1-Apr-21	92O	Good	161.73
1045918	RS14	NO. 75 CORPORATE VENTURES LTD.	Mineral	10-Aug-16	1-Apr-21	92O	Good	20.21
509610		NO. 75 CORPORATE VENTURES LTD.	Mineral	24-Mar-05	1-Apr-21	92O	Good	181.88
509612		NO. 75 CORPORATE VENTURES LTD.	Mineral	24-Mar-05	1-Apr-21	92O	Good	404.32
1044660	NE2	NO. 75 CORPORATE VENTURES LTD.	Mineral	8-Jun-16	1-Apr-21	92O	Good	80.75
509429		NO. 75 CORPORATE VENTURES LTD.	Mineral	22-Mar-05	1-Apr-21	92O	Good	726.95
509564		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	4-Nov-23	92O	Good	80.85
1044715	R549541	NO. 75 CORPORATE VENTURES LTD.	Mineral	12-Jun-16	1-Apr-21	92O	Good	485.29
1044658	RD4	NO. 75 CORPORATE VENTURES LTD.	Mineral	8-Jun-16	1-Apr-21	92O	Good	484.83
541801	BD SOUTH NW CORNER	NO. 75 CORPORATE VENTURES LTD.	Mineral	21-Sep-06	4-Nov-23	92O	Good	303.05
1044797	RD13	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	40.53
509143	bdmnt	NO. 75 CORPORATE VENTURES LTD.	Mineral	17-Mar-05	4-Nov-23	92O	Good	20.19
511687	DOME 1	NO. 75 CORPORATE VENTURES LTD.	Mineral	26-Apr-05	4-Nov-23	92O	Good	60.58
509426		NO. 75 CORPORATE VENTURES LTD.	Mineral	22-Mar-05	1-Apr-21	92O	Good	565.42
535993	BD SOUTH	NO. 75 CORPORATE VENTURES LTD.	Mineral	20-Jun-06	4-Nov-23	92O	Good	485.71
539009		NO. 75 CORPORATE VENTURES LTD.	Mineral	9-Aug-06	4-Nov-23	92O	Good	121.14
509427		NO. 75 CORPORATE VENTURES LTD.	Mineral	22-Mar-05	1-Apr-21	92O	Good	605.42
1044780	R509614	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	222.44
509618		NO. 75 CORPORATE VENTURES LTD.	Mineral	24-Mar-05	1-Apr-21	92O	Good	161.56
509621		NO. 75 CORPORATE VENTURES LTD.	Mineral	24-Mar-05	1-Apr-21	92O	Good	242.28
1044856	LIZA 4	NO. 75 CORPORATE VENTURES LTD.	Mineral	20-Jun-16	1-Apr-21	92O	Good	80.92
1044791	RD6	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	60.58
535742	BD SOUTH	NO. 75 CORPORATE VENTURES LTD.	Mineral	15-Jun-06	4-Nov-23	92O	Good	505.73
539006	BD ELIZ CORRIDOR	NO. 75 CORPORATE VENTURES LTD.	Mineral	9-Aug-06	4-Nov-23	92O	Good	405.34
1046950		NO. 75 CORPORATE VENTURES LTD.	Mineral	28-Sep-16	1-Apr-21	92O	Good	1174.71
539008		NO. 75 CORPORATE VENTURES LTD.	Mineral	9-Aug-06	4-Nov-23	92O	Good	201.92
1044795	RD12	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	20.27
1044854	LIZA3	NO. 75 CORPORATE VENTURES LTD.	Mineral	20-Jun-16	1-Apr-21	92O	Good	404.61
509535		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	363.60
509537		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	606.22

1044799	RD8	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	20.24
1045917	R529008	NO. 75 CORPORATE VENTURES LTD.	Mineral	10-Aug-16	1-Apr-21	92O	Good	181.77
1044659	NW1	NO. 75 CORPORATE VENTURES LTD.	Mineral	8-Jun-16	1-Apr-21	92O	Good	403.67
509527		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	4-Nov-23	92O	Good	384.21
509530		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	606.64
1044652	RD3	NO. 75 CORPORATE VENTURES LTD.	Mineral	8-Jun-16	1-Apr-21	92O	Good	2024.66
1029609	AGAIN	NO. 75 CORPORATE VENTURES LTD.	Mineral	14-Jul-14	1-Apr-21	92O	Good	343.52
1044800	RD10	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	20.25
1044814	R535769-2	NO. 75 CORPORATE VENTURES LTD.	Mineral	17-Jun-16	1-Apr-21	92O	Good	80.85
1045919	RD15	NO. 75 CORPORATE VENTURES LTD.	Mineral	10-Aug-16	1-Apr-21	92O	Good	20.21
509428		NO. 75 CORPORATE VENTURES LTD.	Mineral	22-Mar-05	1-Apr-21	92O	Good	605.47
1044793	RD7	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	20.20
1044798	RD11	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	40.51
535738	BD SOUTH	NO. 75 CORPORATE VENTURES LTD.	Mineral	15-Jun-06	4-Nov-23	92O	Good	242.56
535925		NO. 75 CORPORATE VENTURES LTD.	Mineral	19-Jun-06	4-Nov-23	92O	Good	485.88
1044790	RD5	NO. 75 CORPORATE VENTURES LTD.	Mineral	16-Jun-16	1-Apr-21	92O	Good	20.20
509554		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	485.12
509555		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	1-Apr-21	92O	Good	282.82
509562		NO. 75 CORPORATE VENTURES LTD.	Mineral	23-Mar-05	4-Nov-23	92O	Good	485.12
1044716	COR2	NO. 75 CORPORATE VENTURES LTD.	Mineral	12-Jun-16	1-Apr-21	92O	Good	202.43

Table 2 - Tenure Data

District Lot	Claim Name	Mining Division	Crown Grant No	Land District	Area (Ha)
7871	Moosehorn	Clinton	6260/933	Lillooet District	20.97
7872	Saddle	Clinton	9257/933	Lillooet District	20.96
7873	Whiskey Jack	Clinton	6262/933	Lillooet District	20.97
7874	Pinion Pine	Clinton	6261/933	Lillooet District	20.32
7875	Electrum Fraction	Clinton	6258/933	Lillooet District	5.49
7876	Bonanza	Clinton	6255/933	Lillooet District	20.74
7877	Eldorado	Clinton	6256/933	Lillooet District	17.01
7878	Black Dome	Clinton	6263/933	Lillooet District	17.38
7879	Ptarmigan	Clinton	6264/933	Lillooet District	20.97
7880	Sugar Bowl Fraction	Clinton	6259/933	Lillooet District	4.91

Table 3 - Crown Grants Data

4. Accessibility, Climate, Local Resources, Infrastructure and Physiography

The Blackdome Property is accessible from both Williams Lake and Clinton via the Dog Creek and Meadow Valley gravels roads respectively; the two roads converge at the village of Dog Creek. From here, the project location is reached by following Gang Ranch Road west over the Fraser River, turning left onto Empire Valley Road and then turning right onto the Blackdome Mine Road, where the grid is located at approximately km 27. The Blackdome Mine Road has a locked gate around km 26, requiring keys to proceed further towards the mine site. Eric Archie of Canoe Creek, the caretaker of the Blackdome Mine, holds keys to this gate.

The climate/physiography of the project area is diverse, displaying rolling, arid grass covered slopes at lower elevations, giving way to moderate to tightly spaced fir/pine forests at higher elevations. Available weather data for Gang Ranch, BC, shows rainfall being heaviest in the summer, averaging up to 47.4 mm per month. Snowfall in the winter can be extreme, especially at higher elevations, averaging up to 218 mm per month. Temperatures range from an average low of -13 degrees Celsius in the winter to average highs of 26 degrees Celsius in the summer (NOAA). The Blackdome area of the Property lies within the Camelsfoot Range of the Fraser Plateau, with elevations ranging from ~1600 – 2050 m at the 2019 grid area. The highest peak on the Property, the Blackdome Summit, tops out at 2,252 m in elevation.

There are many designated camping spots within 10 km of the project area, and local ranchers provide basic lodgings if their bunkhouses are available. Recent logging has created numerous new resource roads in the vicinity of the Blackdome mine, which allowed for easier access to more remote portions of the grid. The historic mine site contains a mill, office trailers, generators and bunkhouses, which could be refurnished/repaired to accommodate larger work programs. An unmaintained gravel airstrip exists near the mine; the closest maintained airstrip is at Gang Ranch. Most supplies can be sourced from either Williams Lake or 100 Mile House, with more specialized equipment available by air or ground from Vancouver. The Cariboo has a long mining history, and skilled local workers are readily available.

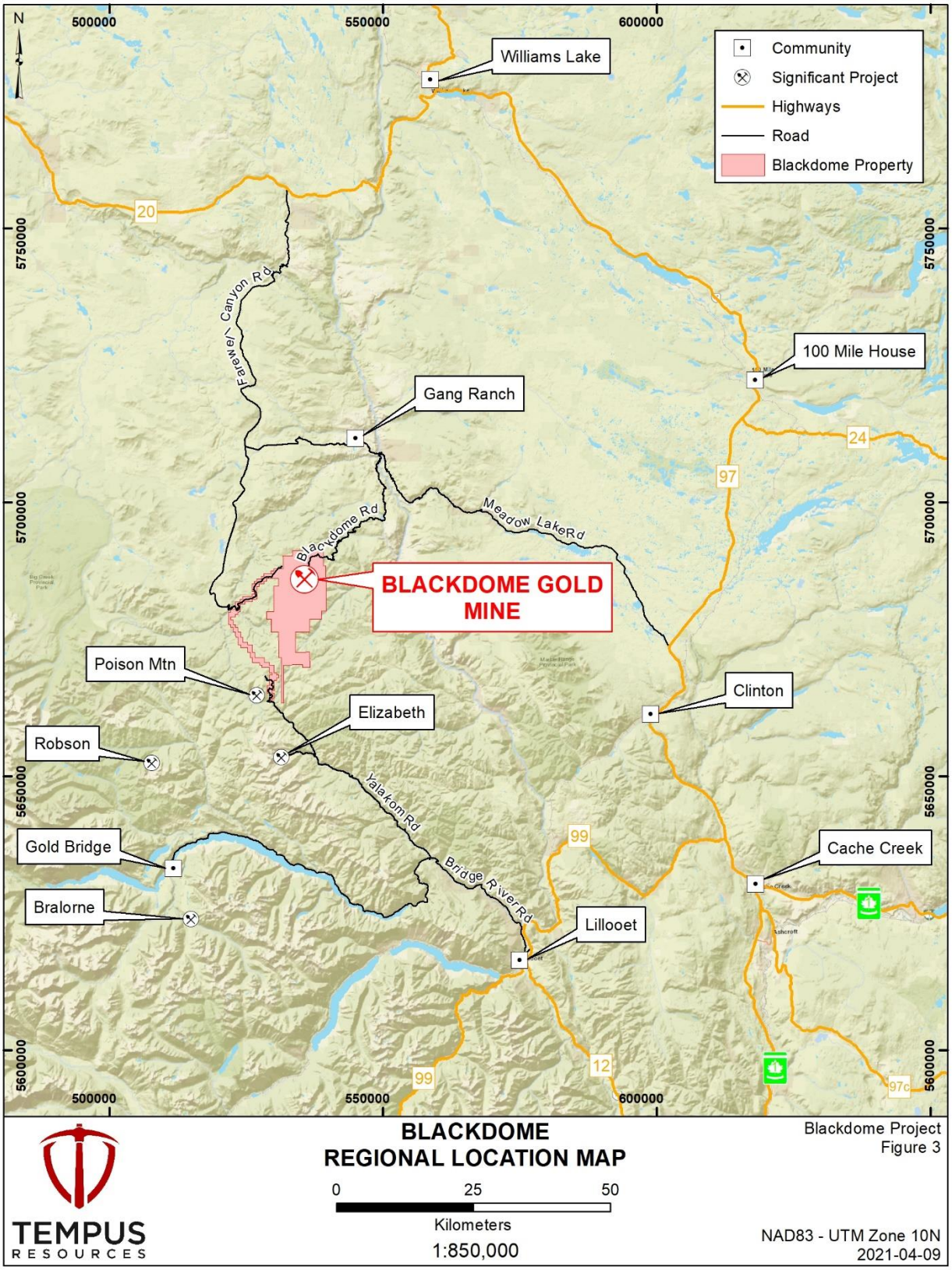


Figure 3 - Regional Location Map

5. History

In the 1940's, placer gold was discovered in Fairless Creek west of Blackdome Summit. Prospecting by Lawrence Frenier shortly afterward led to the discovery of gold-bearing quartz veins on the southwest slope of the mountain that resulted in the staking of mining claims in 1947. Empire Valley Gold Mines Ltd and Silver Standard Resources drove two adits and completed basic surface work during the 1950's.

The Blackdome area was not worked again until 1977 when Barrier Reef Resources Ltd. re-staked the area and performed surface work in addition to underground development. The Blackdome Mining Corp. was formed in 1978 and performed extensive surface and underground work with various joint venture partners that resulted in a positive feasibility study. A 200 ton/day mill, camp facilities and tailings pond were constructed and mining operations officially commenced in 1986. The mine ceased operations in 1991, having produced 225,000 oz of Au and 547,000 oz of Ag from 338,000 tons of ore (Godard et al., 2010)

After a period of inactivity, Claimstaker Resources Ltd. took over the project, reopening the mine in late 1998. Mining operations lasted just six months and ended in May of 1999. During this period, 6,547 oz of Au and 17,300 oz of Ag were produced from 21,268 tons of ore. Further exploration programs were continued by Claimstaker over the following years and a Japanese joint venture partner was brought onboard that prompted a name change to J-Pacific Gold Inc. This partnership was terminated by 2010, resulting in another name change to Sona Resources Corp.

Sona explored the possibility of using the nearby Elizabeth deposit as feed material for the existing mill at the Blackdome Mine. This work resulted in a PEA prepared by Micon International Ltd in 2010 that has been presented by Sona intermittently since (Stacey, J., 2016).

Small surface work programs since 2010 have focussed on the Blackdome and Elizabeth properties collectively. These programs have included airborne magnetic and radiometric surveys, geochemical grids and rehabilitation and environmental monitoring of each individual mine site. The most recent programs at Blackdome were soil sampling in 2018 and 2019 that attempted to geochemically identify veins on strike from the Blackdome Mine to the SE and NE. The NE grid from 2018 produced results that indicated a potential to show continuity between the Redbird/ No. 17 veins and the Midas showing (Minfile 092O 052) further to the NE (Nichols & Despotovic, 2019). The 2019 grid extended this trend and generated two further anomalies parallel to and SE from this trend.

6. Regional Geology

Blackdome

The regional geology of the Blackdome area has been well documented in Harrop, J. (2007), and is included verbatim here. Refer to Figure 3 for reference.

The Blackdome property is situated in a region underlain by rocks of Triassic to Tertiary age. Sedimentary and igneous rocks of the Triassic Pavilion Group occurring along the Fraser River represent the oldest rocks in the region. A large, Triassic age, ultramafic complex (Shulaps Complex) was emplaced along the Yalakom fault; a regional scale structure located some 30 kilometres south of the property. Sediments and volcanics of the Cretaceous Jackass Mountain Group and Spences Bridge/Kingsvale Formations overlie the Triassic assemblages. Some of these rocks occur several

kilometres south of Blackdome.

Overlying the Cretaceous rocks are volcanics and minor sediments of Eocene age. These rocks underlie much of Blackdome and are correlated with the Kamloops Group seen in the Ashcroft and Nicola regions. Geochemical studies (Vivian, 1988) have shown these rocks to be derived from a "calc-alkaline" magma in a volcanic arc type tectonic setting. Eocene age granitic intrusions at Poison Mountain some 22 kilometres southwest of Blackdome are host to a gold bearing porphyry copper/molybdenum deposit. It is speculated that this or related intrusions could reflect the source magmas of the volcanic rocks seen at Blackdome. There is some documented evidence of young granitic rocks several kilometres south of the mine near Lone Cabin Creek. The youngest rocks present are
Oligocene to Miocene basalts of the Chilcotin Group. These are exposed on the uppermost slopes of Blackdome Mountain and Red Mountain to the south.

The geology throughout most of BC has been largely shaped by a prolonged period of collisional tectonism beginning at approximately 200 ma. Subduction of the Farallon Plate and associated compressive stress were primarily oriented east-west throughout the Mesozoic. Late in the Mesozoic (ca 85 ma), rifting developed in the Farallon resulting in the development of the Kula Plate, and a change to a more northerly trending drift direction (ca 65 ma). This imparted a more transverse hearing stress regime which invoked dextral strikeslip displacement along a series of large fault zones such as the Rocky Mtn Trench, Fraser Fault system, and Queen Charlotte–Fairweather Fault. The faulting along the Fraser and its associated splays such as the Yalakom and Hungry Valley Faults has juxtaposed large blocks of temporally distinct accreted terranes.

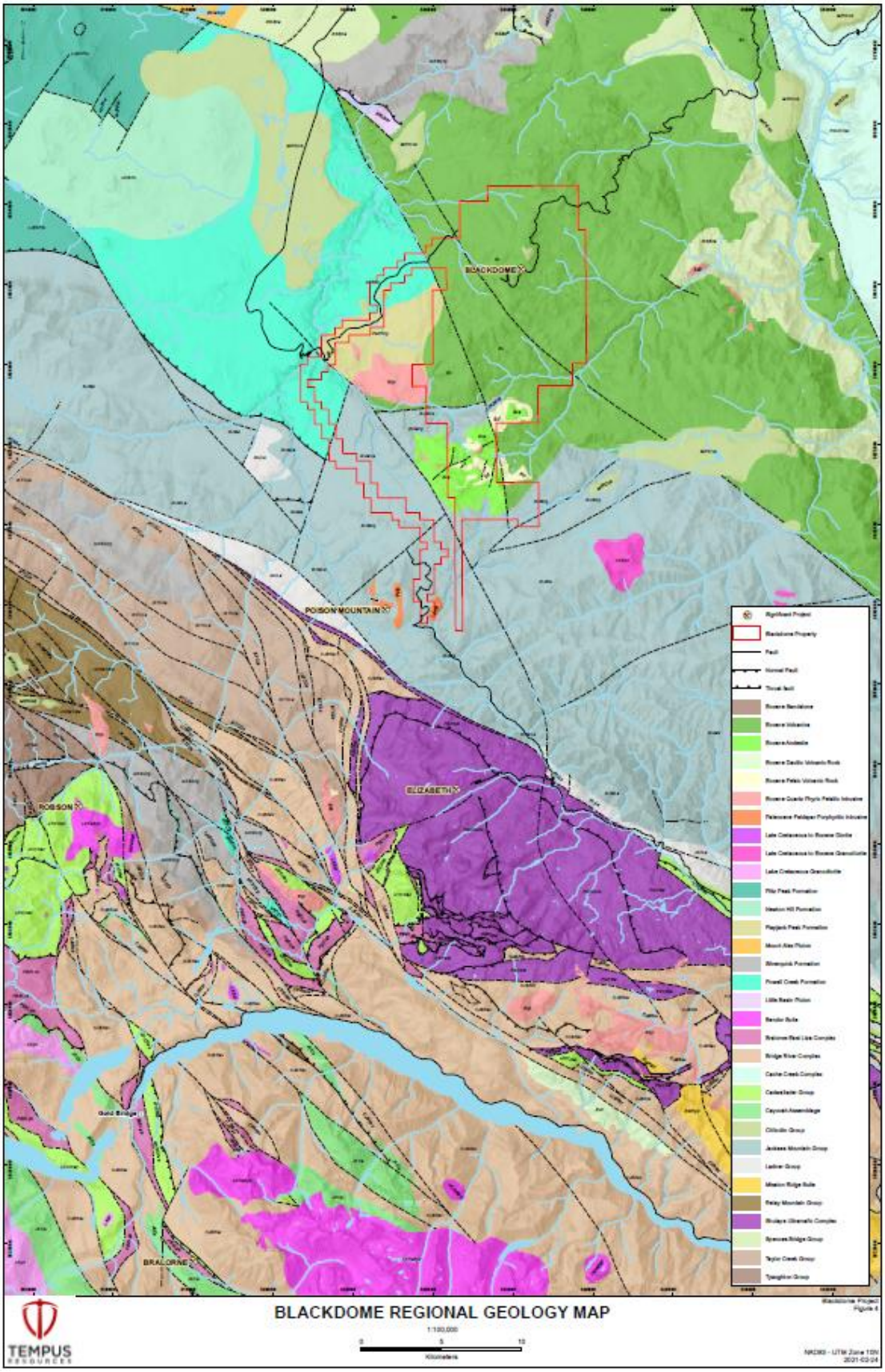


Figure 4 - Regional Geology

7. Property Geology

Blackdome

The following description of the Blackdome local geology is taken from Godard et al. (2010), and is presented in Figure 4.

The property is underlain by Tertiary flows and volcaniclastic rocks derived from volcanic arc-type calc-alkaline volcanism [Figure 6]. Most of the rocks are Middle Eocene age (ca 47 to 50 ma) flows, tuffs, and breccias ranging from andesite to rhyolite in composition. The Eocene strata are disconformably overlain by post-ore Lower Miocene basalt flows (ca 20 to 25 ma). Andesitic and rhyolitic dykes intrude the Eocene rocks along the same trend as the ore-bearing structures.

The most comprehensive mapping was carried out by P. Read in 1988, and most of the lithologic descriptions in this report are summarized from his work. The principal rock unit names are carried over from the earliest work by Blackdome Mining Corporation and its predecessor companies, and at times bear little resemblance to the actual rock types. They are “mine units” and are retained here in order to maintain continuity with earlier work. The stratigraphic sequence of the Eocene volcanic rocks is listed below in order of oldest to youngest:

- Fairless Volcanics – Exposed northwest of the mine, along Fairless Creek. The unit comprises grey to grey-green fine-grained (aphanitic) andesite flows, medium to dark grey basalt flows, rhyolite ash with minor tuffaceous sandstone and siltstone, rhyolite crystal-lithic tuff and lapilli tuff.

- Lower Andesite – Largely consists of rhyolitic and basalt members with andesite flows. Lowermost component is the Watson Member, comprising dacite to rhyodacite tuff, lapilli tuff, and flows. Overlying the Watson Member is the 1870 Member, which consists of interlayered medium grey amygdaloidal to dark grey aphanitic basalt flows, medium grey sparsely porphyritic andesite flows, white massive and flow-banded rhyolite, and white to grey-green lapilli tuff with rhyolite and andesitic clasts.

- Rhyolite – From top to bottom: buff to grey-green rhyodacite to dacite flows with minor lapilli tuff, white to grey-green lapilli tuff with rhyolite and andesite clasts, white to grey/green flow-layered and locally spherulitic rhyolite, lapilli tuff comprising rhyolite and dacite clasts, and undifferentiated lapilli tuffs and flows. There is a wide range of breccia textures, clast size, and relative proportion of lapilli in the volcanic sequence.

The rhyolite flows are observed underground to be auto-brecciated in places. Individual components of the volcanic stratigraphy are sometimes complexly interlayered, indicative of a chaotic depositional environment typical of a rhyolitic volcanic centre (or centres). Fossilized graphitic remains of vegetation have also been reported in some localities within the tuffaceous members.

- Upper Andesite – Comprises three members: the lowermost Lexington Member, which is a package of medium grey-green dacite flows; the Noranda Member, which consists of flow-layered dacite flows overlying a basal green and maroon dacitic tephra; and the uppermost Redbird Member, which is a basal lapilli tuff and volcanic breccia overlain by porphyritic dacite flows with hornblende granodiorite inclusions.

Near the top of Blackdome Mtn., at the uppermost contact of the Upper Andesite, is a rusty

weathered erosional disconformity marking a 25 million year hiatus in volcanic activity. Above this contact lies the Miocene basalt (Figure 6), which consists of medium to dark grey aphanitic basalt, with red oxidized and grey unoxidized basaltic tephra. The peak of Blackdome Mtn is the only locality on the property for this uppermost unit. The Eocene erosion surface is strongly weathered to a reddish colour. At the contact between the basalt and Upper Andesite, it is possible to pry chunks of basalt off of the regolith and find pebbles and cobbles embedded in the basaltic lava. The Miocene flows are post-ore and obscure traces of the veins. However, fracturing associated with the faults that host the veins have been observed to progress upwards into the basalt (Read, 1989, and Lee and Michaud, 2004), which indicates that movement along these faults continued into the Miocene.

The Eocene strata are warped into a broad anticline centred roughly along the NE-SW trend of the main ore-bearing structures, and plunging gently northeastwards. This imparts a shallow dip to the SE and NW for the volcanic rocks, although locally there can be wide variations due to the faulting that has occurred. Individual horizons within the stratigraphy have been observed to undulate, probably reflecting local topography at the time of deposition.

Transecting the property in a NE-SW strike direction are a series of faults that range from vertical to moderately westerly dipping. These faults are the principal host structures for Au- Ag mineralization. The faults anastomose, and form sygmoidal loops.

Most of the faults and their associated veins strike at approximately 030° and dip 45° to 75° northwest. The Watson and Southwest veins dip at more moderate angles, in the range of 30 to 50 to the northwest. The No. 11, 18, and 19 structures are almost vertical and appear to represent a different fracture set than for the rest of the deposit.

The No. 1 and No. 2 Veins were the principal producers for the mine, and these zones merge in the central part of the mine at about section 12075N. About 250 m to the south of this intersection, the No. 1 Vein veers abruptly southwards (Figures 6). The point at which the No. 1 Vein changes strike is coincident with a significant topographic break that was thought by mine geological staff to indicate the presence of a crossing fault zone. South of the change in strike, the No. 1 Vein flattens and was much less productive in terms of ore content. There is evidence from the surface mapping of a cross-structure striking northwards along the same trend as the No.1 Vein system south of the bend. In RPA's opinion, this suggests that there is a reasonable probability that the No. 1 Vein has been faulted, and that the continuation of the No. 1 Vein on the opposite side of this fault would be an attractive exploration target.

Kinematic indicators suggest different senses of movement across the main faults. The most recent movement on the No.1 Vein structure was primarily normal dip-slip displacement in the order of up to 50 or so metres, although other faults often show only a few metres of apparent displacement. There is slickenside evidence to suggest that the movement of some of the faults was reverse at some point, and modest strike-slip movement in a dextral sense is indicated as well (Read, 1989). The extent of strike displacement is not precisely known but appears from stratigraphic relationships to be relatively small.

Fault movement occurred prior to, and for some time after mineralization. Initially, the fault structures served as conduits for hydrothermal solutions. Crushed and deformed quartz veins entrained within the fault zones and Au-bearing fault gouge point to movement contemporaneous with and post mineralization. Peter Read (1989) mapped the fault zone from the Redbird fault system in the overlying Miocene basalt suggesting that faulting continued well into the Miocene.

The ore-bearing fault zones were originally thought to be caused by doming of the volcanic sequence overlying the source magma chamber. Faulting is now interpreted by SRK geologists to be related to a tensional stress regime imparted by regional dextral strike-slip movement along the Fraser and associated splays, such as the Hungry Valley Fault. Regional patterns of movement suggest that normal dip-slip and dextral strike-slip movement would have developed along the principal ore-bearing structures, resulting in dilatant zones.

Blackdome Mine geological staff observed that ore bodies preferentially occur in steeper dipping zones due to refraction of the shears as they propagate through horizons of contrasting competency. In the light of more recent understanding of the regional structural context, SRK geologists expanded on this concept to include dilatancy developed along the sections of faults striking more closely to the

030 direction. This would include the steeper structures such as the 11, 17, and 18 Veins, which branch off of the No. 1 zone in the southern extremity of the mine and are interpreted to be tension fractures developed from this extensional stress.

The fault zones consist of fractures containing up to several metres of gouge, crushed rock, quartz veining, and broken material. The texture and competency of the fault material ranges from blocky to crumbly, on down to very fine clayey material resembling plasticine. Ground conditions in the faults are often quite poor, and this impacts both mining and drill core recovery. Small cavities, often filled with rubble and rusty weathering residue were commonly encountered underground in the fault zones. Water flows in the mine were moderate and tended to diminish rapidly (usually in a matter of a few days or weeks) on exposure underground. There is, however, significant seasonal recharge of the water in the fractures, and the mine's water supply is from a well drilled through the No.1 fault zone.

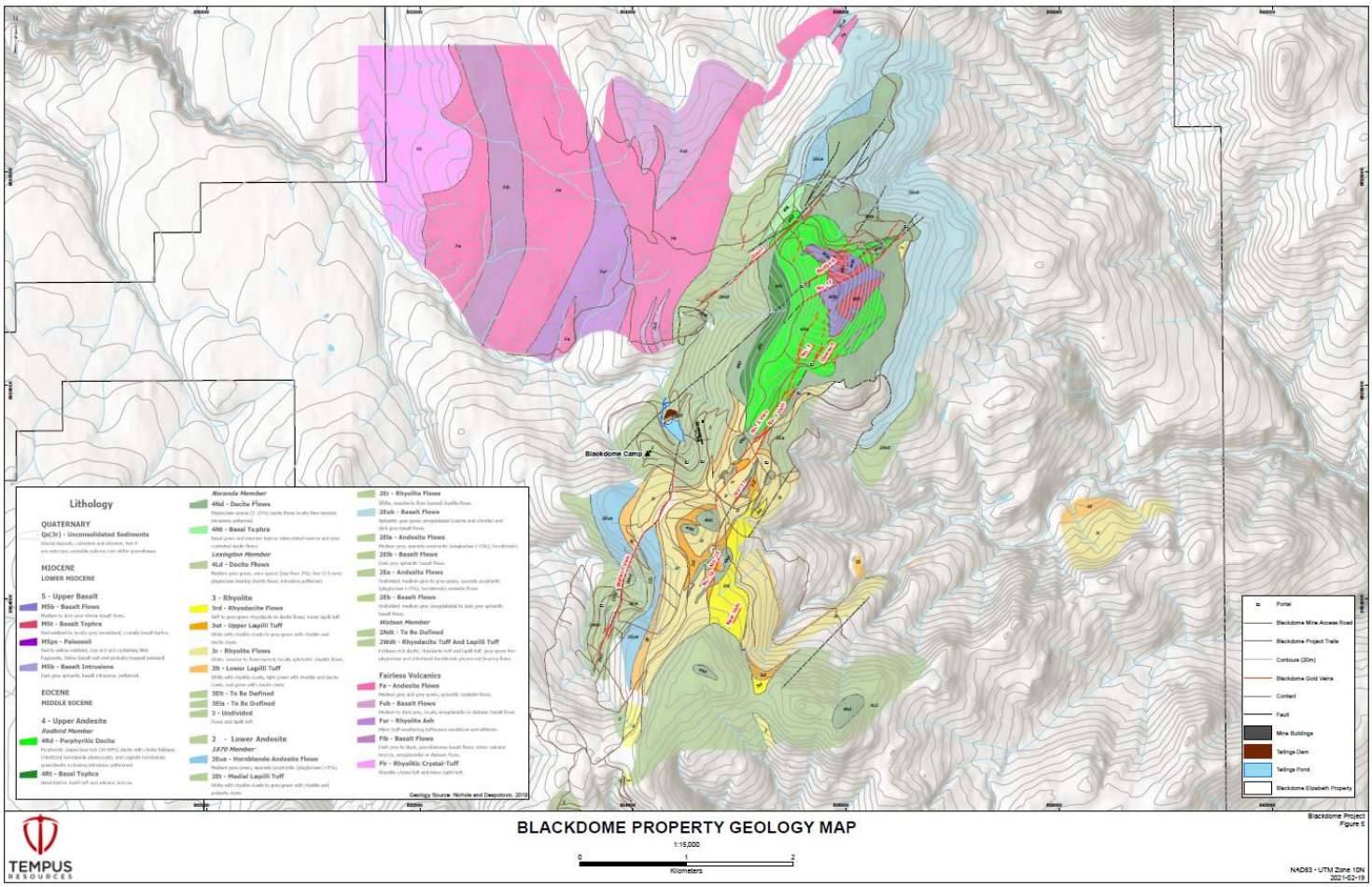


Figure 5 - Blackdome Local Geology (Nichols and Despotovic, 2019

8. Mineralization

Mineralization at the Blackdome deposit is described in detail by Rennie (2005), and is quoted below.

Mineralization consists of fine to medium-grained disseminated and fracture-filling electrum and Ag sulphide (acanthite, acanthite-aguilarite), with minor Ag sulphosalts in a gangue of quartz, adularia, pyrite, and carbonate. Occasionally, minor amounts of chalcopyrite, galena and sphalerite have been observed. Silica is the principal gangue mineral and occurs as veins, stockworks, breccia-fillings, and pervasive silicification in the fault zones and adjacent walls. Multiple stages of brecciation and veining are evident but not uniform throughout the mine. Colliform banding occurs, especially in the core area of the No.1 and 2 Veins where the bulk of the mining took place.

Typically, the ore zones contained irregular bodies and sheets of quartz up to 0.5 m in width although generally cm-scale. Tectonic and hydraulic breccias are common constituents, with much evidence of multiple phases of brecciation (i.e. “brecciated breccias”). Pervasive silicification of fragments and wall rocks adjacent to the veins is also common. Generally, the degree of silicification gradually diminishes out into the walls, and along strike, with the veinlets becoming narrower, ultimately dwindling to near hairline fractures. The width of both mineralization and the fault zones varies significantly along strike and up and down dip over distances of a few metres, although the principal host faults are observed to be very persistent.

Wall rock alteration comprises clay-sericite alteration, bleaching, and silicification. The bleaching can be quite intense in places and obscures the original rock characteristics. Clay minerals in the fault zones are principally illite and kaolinite (Vivian, 1988). Kaolinite originated both from hydrothermal and supergene processes. Weak propylitic alteration occurs throughout the property, and silicification is also widespread. RPA notes that mapping and logging of alteration was not consistently carried out throughout the mine life. RPA further notes that it is important to understand the distribution and type of alteration in order to better predict ore occurrences. RPA recommends that future exploration work include detailed and rigorous logging/mapping of alteration styles and intensity.

Vivian (1988) analyzed fluid inclusions in mineralized material from Blackdome, and observed that the veins were derived from boiling of low salinity solutions at temperatures in the range of 2600 to 2950 C. Depth of mineralization ranged from 0.5 to 1.1 km below surface. Fluids comprised meteoric waters entrained within convection cells driven by the thermal gradient surrounding the volcanic system and associated magma chamber.

Weathering and oxidation were very common characteristics of the veins, and in particular, the ore zones. Rusty brown limonitic material coated most fractures and often visible Au grains occurred along with the limonite. The possibility of supergene enrichment was broached early in the mine life. However, the significance of supergene Au was not widely appreciated at that time, and this hypothesis was never pursued. RPA notes that the presence of oxidation in the core area of the mine was widespread and particularly strong in some of the better shoots. Limonite was often absent or diminished in the portions of the veins that did not carry mineable grades. RPA recommends investigating the possibility that supergene processes have affected the distribution of Au at Blackdome, and that weathering and oxidation data be collected in future exploration programs.

The character of the mineralization changes with distance north and south from the core production area, which was from about 11500N to 12400N. At the extreme south end of the No. 1 Vein, where the 11, 18, and 19 veins splay off, the wallrocks are not as strongly altered nor are the alteration zones as wide as in the core area. These zones are developed at the deepest levels of the mine (ca 1825 masl) and weathering of the vein material is not well-developed. Grades are reportedly similar in these zones to the highest grade shoots in the No. 1 and 2 Veins.

To the south and west, the Watson-Southwest vein system displays much wider zones of silicification and veining (up to 12 m in the Watson, and 50 m in the Southwest), but with lower grades overall. No sustained production has been achieved on these zones as yet.

The Redbird and Giant Veins returned drillhole intercepts in the 20 – 30 g/t range, which is similar to those in the core production area. However, open pit material mined from the Giant Vein tended to be low grade (in the order of 10 g/t Au), and underground exploration in the Redbird was unsuccessful. The veins in this area tend to be “tighter” with less faulting and narrower zones of alteration. Breccia clasts are often observed to be relatively unaltered, with fracture-filling white quartz and occasional occurrences of amethyst. Silicification and quartz-flooding is not as intense as in the core area.

Au distribution is nuggety with visible grains common in both drill core and hand specimens. An indication of the nuggety nature of the ore is seen in that approximately 65% of the Au recovery was achieved in the gravity circuit in the mill. For this reason, prediction of ore grades from drillholes is not reliable and ore definition requires underground development and closely spaced sampling. Regular chip sampling of each lift in the stopes was required for grade control and even that did not

preclude occasional inaccurate ore-waste discrimination. In RPA's opinion, the irregular grade distribution will also affect the confidence level of Mineral Resource and Reserve estimates.

9. Exploration

Drilling

2020 Diamond Drilling Summary

26 angled HQ sized diamond drill holes were completed totaling 5,089m between July 21st and August 28th 2020. The 2020 drilling targeted multiple zones on the Blackdome Property:

1. Six holes (1203m) targeted extensions to the high grade shoots at the Northern end of the Giant Vein.
2. Three holes (612m) targeted the un-tested Southern extension of the Giant Vein structure.
3. Two holes (450m) tested the down plunge extension to known high grades on the Northern end of the Redbird, two further holes (361m) explored the untested Northern extension along the strike of the structure.
4. Two holes (345m) tested the down plunge extension to known high grades on the Northern end of the No. 17 Vein.
5. Three holes for (579m) explored the newly (2011) discovered New Vein.
6. Two holes (456m) explored the untested Southern extension of the No. 19 Vein structure.
7. Six holes (1083m) infilled gaps around known high grade shoots on the No. 3 Vein.

Core was transported by the drill contractor to the camp, where it was logged, cut and sampled by Tempus employees. It is currently stored at the Blackdome mine site.

Hole ID	Easting (UTM NAD 83)	Northing (UTM NAD 83)	Elevation (m)	Collar Azimuth	Dip	End Depth
BD-20-01	535496	5687609	2070	115.1	-65	249
BD-20-02	535496	5687609	2070	132	-50	195
BD-20-03	535496	5687609	2070	129.2	-60	216
BD-20-04	535585	5687683	2062	134.7	-50	162
BD-20-05	535585	5687683	2062	120.8	-50	168
BD-20-06	536330	5687321	2030	137	-60	171
BD-20-07	536330	5687321	2030	124.8	-60	174
BD-20-08	535876	5687264	2110	138	-55	222
BD-20-09	535876	5687264	2057	129.3	-60	228
BD-20-10	535367	5687256	2090	302.8	-45.6	171
BD-20-11	535367	5687256	2090	303.7	-57.2	201
BD-20-12	535367	5687256	2090	284.5	-45	240
BD-20-13	535470	5687578	2075	130.3	-62	213
BD-20-14	536034	5687386	2055	131	-45	183
BD-20-15	536034	5687386	2055	155	-47	178
BD-20-16	534644	5684172	2025	127.6	-45	309
BD-20-17	534896	5683965	2020	123.6	-45	210
BD-20-18	534896	5683965	2020	137.8	-55	183
BD-20-19	534788	5683879	2040	127.6	-45.6	186
BD-20-20	534644	5684172	2025	126.3	-60.4	147

BD-20-21	535686.6	5686361	2113	153.7	-60	201
BD-20-22	535686.6	5686361	2113	109.5	-70	204
BD-20-23	535702	5686418	2145	101.8	-60	219
BD-20-24	535702	5686418	2145	102.3	-70	183
BD-20-25	535743	5686533	2178	133.4	-48	123
BD-20-26	535743	5686533	2178	133.6	-68.5	153

Table 4 - Blackdome 2020 Collar Data

Drill core sample intervals were laid out and recorded by the logging geologist on site. Samples were primarily taken as 50-200cm intervals and were taken so as not to cross lithological boundaries. Sample locations were marked on the core with china markers and pre-numbered analytical tags (provided by SGS Analytical) were filled out and stapled into the core boxes at the beginning of each interval.

Analytical results were verified by using industry standard QA/QC protocols which involved insertion of both pulp and field duplicates, blank and standard controls into the sample sequence at a total frequency of 10%. Standard material was supplied by OREAS and blank material was collected from the post mineral basalt outcropping on the top of Blackdome Mountain.

Drill core was cut using a Photier xxxxx electric powered saw, and a Husqvarna 8hp gas pwered saw. Sample intervals were sawn in half with one half being placed in a poly-ore bag, and the remaining half being returned to the core box. Sample bags were pre-labelled with the associated sample number and the corresponding sample tag placed in the bag with the sample, while the other half of the sample tage remained in the core box. Where possible the same half of core was sampled for the entire interval. Sample were sealed with zip ties and then placed in rice bags for shipping. Core duplicates were prepared by cutting a quarter core sample from the remaining half core in the core box.

Samples were delivered to SGS Labs in Burnaby B.C. Core samples were prepared in Burnaby by crushing the entire sample to 70 per cent passing minus two millimeters, riffle splitting off 250 grams and pulverizing the split to better than 85 per cent passing 75 microns. After preparation in Terrace, the prepared pulps were shipped to ALS Analytical's laboratory in North Vancouver, B.C.

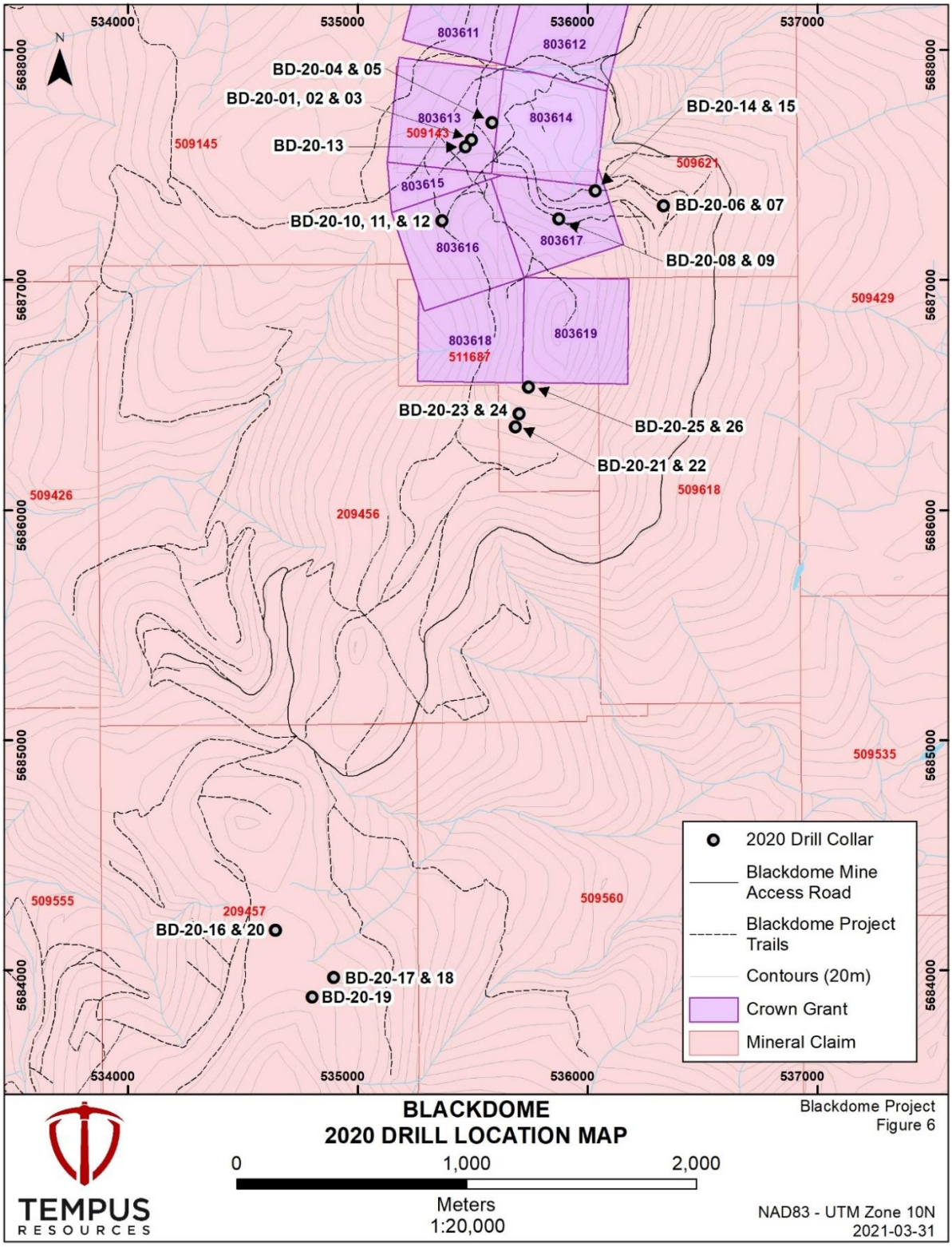


Figure 6 - 2020 Drill Collar Location Map

The gold assays are determined by Au-AA23 fire assay method which reports results in parts per million (equivalent to grams per tonne). Any samples with a fire assay that report gold concentrations equal to or higher than 10.0 g/t Au are analyzed by metallic screen method (Au-SCR24).

Base metal assays are determined by ME-MS41 aqua regia digestion with ICP-AES/MS finish method, which reports results as parts per million (ppm). All analyses that reach the 10,000 ppm overlimit of ME-MS41 are reanalyzed with an ore-grade method. The analytical results are verified with the application of industry-standard quality control and quality assurance procedures.

LIDAR

Lidar Services International INC. were contracted to fly a Lidar survey over the entirety of Tempus' Blackdome and Elizabeth projects. The Blackdome portion of this survey is reported here.
Survey specifications were as shown below, and a sample of results are displayed in figure xxx:

Flying Height Above Ground	850 m
Forward Speed	215 km/h
Laser Pulse Rate	400 kHz
Laser Scan Rate	134 Hz
Laser Swath Width	982 m
Laser Spot Footprint	0.21 m
Ground Point Separation	0.45 m
Scan Line Separation	0.45 m
Flight Line Overlap	30%
Aggregate Point Density	5.0 points/m2
Image Snap Interval	3.9 seconds
Forward Image Overlap	60 %
Imagery Pixel Resolution	10 cm
LiDAR Vertical Accuracy	10 – 15 cm @95% confidence or 2 sigma
LiDAR Horizontal Accuracy	30 cm @ 95% confidence or 2 sigma

Figure 7 - LiDar Survey Specification

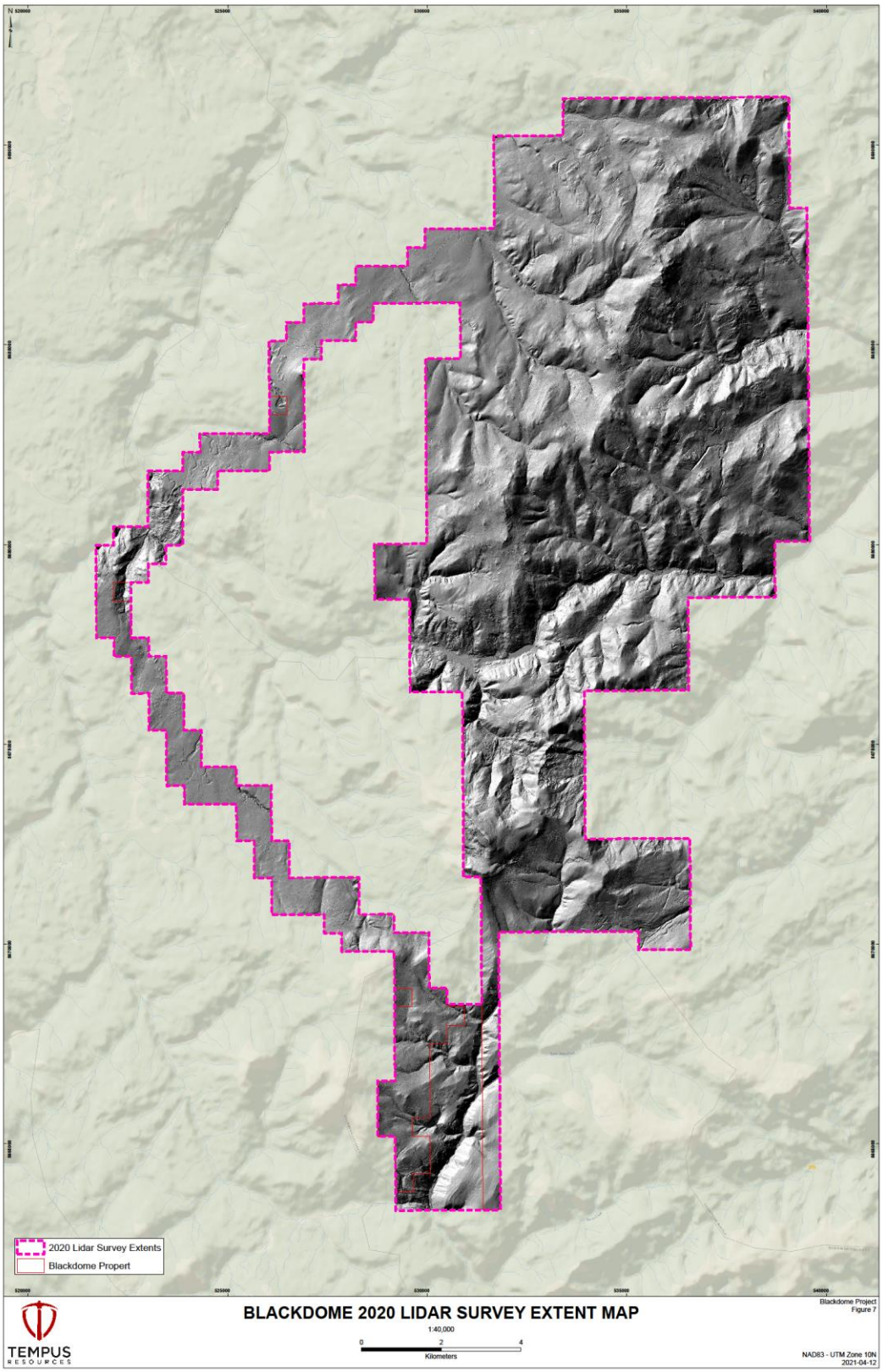


Figure 8 - Blackdome LiDAR Survey

9.2 Results and Interpretation

BD-20-01, BD-20-02, BD-20-03 and BD-20-13

Hole's 01- 03 were designed to infill and confirm moderate grade ore shoots defined by exploration drilling in 1988 and referred to as Block B on the Northern end of the Giant Vein. All holes intersected similar sequences of andesitic flows and lapilli tuffs with minor quartz breccias and veining associated with silica and iron oxide alteration. Of the four holes only BD-20-02 returned anomalous Au/Ag values.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-02	49	51	2	1.93	3.95
and	134	135	1	1.45	4.07
and	139	142	3	1.89	1.82
including	139	140	1	3.09	2.37

Table 5 - BD-20-01, BD-20-02, BD-20-03 & BD-20-13 Reported Intervals

BD-20-04 & BD-20-05

Hole's 04 and 05 were designed to infill and confirm a moderate grade ore shoot defined by exploration drilling in 1988 and referred to as Block A on the Northern most extent of the Giant Vein. Both holes intersected sequences of andesitic to basaltic flows and lapilli tuffs. BD-20-04 intercepted a significant interval of quartz veining and brecciation between 133-138m, while the corresponding zone in BD-20-05 was less extensive. Recovery in the main interval of quartz of veining was extremely poor, with a large open void encountered. Quite strong argillic alteration was present in both holes, with silica and limonite associated with veining.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-04	121	139	18	1.23	3.09
including	131	139	8	1.99	4.21
including	137	138	1	**5.2**	**11**
BD-20-05	130	131	1	1.88	3.23
and	143	145	2	2.56	4.73

Table 6 - BD-20-04 & BD-20-05 Reported Intervals

BD-20-06 & BD-20-07

Hole's 06 and 07 were designed to infill and confirm a moderate grade ore shoot defined by exploration drilling and trenching in 1988 and referred to as Block 97c-14 in the Northern portion of the No. 17 Vein. Both holes intersected weak to moderately argillic altered andesitic to basaltic flows, with the No. 17 zone represented by an apparently strata bound zone of strong limonite-silica alteration focussed within a 5-10m thick interval of lapilli tuff.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-06	140	146.3	6.3	0.86	1.95
including	140	141.2	1.2	1.61	1.67
BD-20-07	156	164	8	0.41	1.82

Table 7 - BD-20-06 & BD-20-07 Reported Intervals

BD-20-08 & BD-20-09

Hole's 08 and 09 were designed to extend down plunge and confirm a moderate grade ore shoot defined by exploration drilling in 1988 and referred to as Block 97c-17 in the Northern portion of the Redbird Vein. Both holes intersected 130m of post mineral, likely Miocene vesicular basalts which unconformably overlie a sequence of andesitic flows and tuffs, and dacitic flows. Minor quartz veining associated with limonite and silica alteration was present in both holes, and associated with anomalous but sub-economic Au/Ag grades.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)

BD-20-08	164	167	3	0.9	1.27
including	164	165	1	1.96	1.9
BD-20-09	185.9	191	5.1	0.53	0.86
including	185.9	186.7	0.8	1.72	1.86

Table 8 - BD-20-08 & BD-20-09 Reported Intervals

BD-20-10, BD-20-11 & BD-20-12

Hole's 10, 11 and 12 were designed to test the unexplored Southern extension of the Giant Vein structure as 30m step out's from the Southern most exploration holes drilled during the 1988 campaign. All three holes intercepted similar stratigraphy's of propylitic to argillic altered andesitic flows and volcaniclastics. A major structure represented by 5-10m of rubble and gouge numerous fragments of bladed quartz replacing calcite associated with weak Au/Ag mineralization. West of the structure a broad zone of bluish silica alteration occurs, and the deepest of the three holes (BD-20-12) was ended within this alteration zone.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-10	11	20	9	1.01	2.64
BD-20-11	12	13	1	0.89	1.8
including	158	160	2	1.29	1.27
BD-20-12	154	156	2	0.81	0.64
and	230	232	2	1.03	0.97

Table 9 - BD-20-10, BD-20-11 & BD-20-12 Reported Intervals

BD-20-14 & BD-20-15

Hole's 14 and 15 were designed to follow up on promising results from a 1988 drill hole at the Northern end of the Redbird Vein. They both intercepted ~50m of post mineral Miocene basalts unconformably overlying andesitic flows and lapilli tuffs. The package of flows and tuffs is frequently argillic to limonite-silica altered, but lacking in well developed quartz veining.

Table xxxx:

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-14	130	132	2	1.14	4.83
and	150	152	2	2.73	1.51
BD-20-15	128	129	1	1.52	0.59

Table 10 - BD-20-14 & BD-20-15 Reported Intervals

BD-20-16 & BD-20-20

Hole 16 was designed to explore the untested Southern extension of the No. 19 Vein, it intercepted rhyolitic flows and lapilli tuffs. Flows are frequently spherulitic. Vein zonses were locally evident as quartz stockworks associated with red hematite staining. Hole 20 was an undercut of hole 16 designed to gain a second pierce point a the main zone of quartz hematite alteration and veining. Neither hole returned significant assay results.

BD-20-17, BD-20-18 & BD-20-19

Hole's 17, 18 and 19 were designed to explore the New Vein. The New Vein was discovered late in the 2011 exploration program and had seen no follow up since then. All three holes intercepted relatively un-altered sequences of spherulitic rhyolite flows and lapilli tuffs. Local minor quartz veining associated with red hematite staining was present, but returned no significant assays.

BD-20-21 & BD-20-22

Holes 21 and 22 were designed to infill between high grade intercepts in drilling dating from the 1980-1982 period. Hole 21 intercepted 45m of relatively fresh andesitic flows overlying a 113m thickness of moderate to strongly silica-limonite altered volcanics with local quartz breccias and consistent low grade Au-Ag mineralization. Historical logging indicated that high grade may be associated with a highly limonitc brittle fault zone. This zone was hit at 101-109m depth but did not return high grade. Hole 22 was geologically similar, with a slightly narrower (69m) thickness of altered volcanics from 58-127m, but locally moderate grades associated with visually unremarkable quartz veining.

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-21	49	162.3	113.3	0.47	3.26
including	83	85.05	2.05	2.19	108.5
including	122.4	123.3	0.9	16.7	9.77
BD-20-22	58	126.5	68.5	0.89	1.97
including	62	63	1	5.57	17
including	82.4	83.25	0.85	6.59	2
including	92	92.5	0.5	19.2	3.24

Table 11 - BD-20-21 & BD-20-22 Reported Intervals

BD-20-23 & BD-20-24

Hole 23 was designed to explore down plunge from a high grade intercept in DH 259 drilled in the early 1980's, and hole 24 was a 25m downdip step out from hole 23. Hole 23 intersected a succession of argillic altered andesitic flows and tuffs with strong limonite-silica alteration associated with quartz veinlets and breccias from 89-162m. Within this broad zone of strong alteration a quartz vein breccia was intersected from 102-103m, and extremely limonitic gouge from 132-137m. Hole 24 intercepted a similar sequence, although the alteration zone was less extensive and less intense, and the vein interval was 50cm, as opposed to the 100cm in hole 23.

Table xxxx: BD-20-23 & BD-20-24 Reported Intervals

Hole ID	From (m)	To (m)	Length (m)	Au (g/t)	Ag (g/t)
BD-20-23	90	109.4	19.4	1.46	20.8
including	101.9	103.2	1.3	13.8	271
and including	101.9	102.5	0.6	28.3	513
and	132.5	135	2.5	2.21	1082
including	134	135	1	4.8	2.98
BD-20-24	115	134.1	19.1	0.48	5.1
including	126.2	126.9	0.7	2.53	46
and	158	167.5	9.5	0.55	0.53
including	166.00	167.00	1.00	1.71	1.1

Table 12 - BD-20-23 & BD-20-24 Reported Intervals

BD-20-25 & BD-20-26

Hole 25 was designed to infill between high grade intercepts in two drill holes from the 1982 exploration program. It intersected a quartz vein breccia zone from 79.6-80.5m depth in a broad (~70m) zone of intermittent limonite-silica alteration, and hole 26 was drilled as a down dip follow up of hole 25. It intersected a similar package of moderately altered andesitic volcanics to that seen in hole 25, with local minor quartz breccias and a 40cm vein at 126.5m depth.

BD-20-25	51	52	1	1.1	2.11
and	76.3	80.4	4.1	0.91	6.57

and including	79.65	80.4	0.75	2.32	xx
and	96	102	6	0.56	1.65
BD-20-26	70.2	82.1	11.9	1.25	3.31
including	72.4	73.1	0.7	16.4	40
including	143.5	144.75	1.25	2.28	1.06

Table 13 - BD-20-25 & BD-20-26 Reported Intervals

10. Conclusions and Recommendations

Giant Vein

The three drill holes completed into the Block B target failed to re-produce the tenor of mineralization seen in the original 1988 exploration holes which define the block. The structure appears to be quite variable in both width and grade in this area, with high grade seemingly confined to quite narrow shoots. Further exploration of Block B should be contingent on first developing an improved understanding of the geometry of ore shoots at Blackdome. The two drill holes completed into Block A at the Northern extremity of the currently defined Giant Vein structure produced a promising intercept of 18 meters grading 1.23 g/t Au, with one meter of 5.2 g/t Au. Full assessment of Black A is made challenging due to the extremely fractured nature of the structure at this location, leading to very poor recovery in the area of interest. Block A remains untested at depth, but further drill testing should be preceded by a more comprehensive structural study of the Blackdome mineralization.

The 2020 drilling at the Southern end of the Giant Vein failed to produce any significant Au or Ag results. However drill core observation of bladed quartz partially replacing calcite, smectite clay mineralogy and broad, dispersed zones of silicic alteration give reason to suspect that higher grade related to a 'boiling zone' may be present down dip. Further, strong alteration at the bottom of BD-20-12 is strongly suggestive of a further, un-tested vein structure to the West of the Giant Vein.

Redbird & No. 17 Veins

A combined six holes were drilled into these two structures in 2020 with no significant vein structures encountered or results obtained. Some relatively minor Au-Ag mineralization is present, associated with silica and limonite alteration and constrained to a unit of mafic lapilli tuffs. At present no follow up is recommended.

New Vein and No. 19 Vein

These two structures received a combined five drill holes in 2020 producing no significant precious metal anomalism. Visually the alteration and structures seen in both targets were unimpressive, consisting of narrow zones of silicification and quartz stockwork. Both veins are hosted in rhyolite, in contrast to the Northern zones which are hosted by andesitic to basaltic volcanics. Historic reports do refer to good mineralization associated with rhyolite, it is unclear if this mineralization is associated with the contact between rhyolite and andesite, or is wholly hosted in rhyolite. The question as to the viability of the rhyolite as a host to high grade structures requires further research and must be answered before further resources are committed to exploration of the New and No. 19 Veins.

No. 3 Vein

2020 drilling into the No. 3 Vein zone intersected Au-Ag mineralization consisting of narrow, moderate grade quartz veins enclosed by broad zones of low grade associated with strong silica-limonite alteration and sporadic quartz breccia and minor veins. Highly limonitic brittle structures encountered in all holes were not associated with anomalous Au or Ag values, and may represent post mineral deformation. The newly identified zones of low grade, near surface mineralization encountered in holes BD-20-21 & BD-20-22 may represent an under-explored component

of the mineralization at Blackdome, and attention should be paid to unsampled intervals of historic core exhibiting similar degrees of silica-limonite alteration in order to assess the potential for a low grade near surface ore.

Recommendations

Significant potential exists to expand resources at Blackdome in two principal areas:

1. Broad zones of low grade proximal to known and previously mined veins.
2. New high grade veins.

Assessment of potential for low grade resources can be relatively straight forward and should consist of parsing historic drill data for either:

a) Already sampled intervals which have been historically viewed as un-economic.
b) Intervals of historic drill core which were not sampled but display significant thickness of strong silica-limonite alteration in the immediate selvedge to know high grade veins.

Exploration for new high grade veins should focus on:

a) Developing a stronger understanding of the vertical stratification of the hydrothermal system. Blackdome bears all the characteristics of a 'typical' low sulphidation 'adularia sericite' type occurrence. Such systems very frequently display strong vertical zonation in variety of forms, eg clay mineralogy, quartz vein textures, alteration assemblages, precious metal distributions. Vertical position in the paleo hydrothermal system is poorly constrained for the majority of the Blackdome deposit, and observations from the 2020 Giant Vein drilling are strongly suggestive that near surface exposure in the area represent a very shallow portion of the vein system, and that higher grade may be expected at depth. A systematic spectral analysis of existing drillcore, coupled with ongoing collation of vein texture observations, and modelling of trace element geochemistry from existing ICP analyses is recommended.
b) 3d modelling of historic underground mapping and drift sampling in order to establish a coherent structural geology framework capable of reconciling the positions and morphologies of know veins and high grade ore shoots. This will allow for predictive targeting of new veins and may highlight post mineral offsets in previously mined areas.
c) Detailed mapping and sampling of areas previously dismissed as at too low of an elevation. Traditional interpretations of Blackdome have emphasized a specific elevation as hosting the large majority of high grade mineralization, however such a 'boiling horizon' may have been offset by post mineral deformation, as suggested by the apparent 'shallow' mineralization at the Giant Vein.

11. References

Internet-Based:

BC GATOR System: http://a100.gov.bc.ca/pub/pls/gator/gator$queryforms.menu

Mineral Titles Online (MTO): https://www2.gov.bc.ca/gov/content/industry/mineral-exploration-mining/mineral-titles/mineral-placer-titles/mineraltitlesonline

MINFILE (1985): Blackdome, 092O 053; BC Ministry of Energy and Mines, MINFILE digital data, last edit May 2013, URL: http://minfile.gov.bc.ca/Summary.aspx?minfilno=092O++053

MINFILE (1991): Midas, 092O 052; BC Ministry of Energy and Mines, MINFILE digital data, last edit May 2013, URL: http://minfile.gov.bc.ca/Summary.aspx?minfilno=092O++052

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Godard, Lattanzi, Makarenko, Harris, Sharpe, Couture and El-Rassi (2010); Technical Report on the Preliminary Assessment of the Elizabeth Blackdome Project British Columbia, Canada. Retrieved from SEDAR Oct. 15, 2019

Nichols and Despotovic (2019). Assessment Report for the 2018 Geochemical Exploration Program on the Blackdome Property. Sona Internal Report, Off-confidential Feb 2020.

Rennie, D. (2004). Technical Report on the Blackdome Mine Property, report by Roscoe Postle & Associates for J-Pacific Gold Inc. Retrieved from SEDAR Oct. 15, 2019

Stacey, J. (2016). Assessment Report on the 2016 Airborne Magnetic-Radiometric on the Blackdome-Elizabeth Property. ARIS 36561A.

12. Appendices I – Statement of Expenditure

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
Tom Johnson/ Sr. Geologist		85	$625.00	$53,125.00	
Shae Jackson/Jr. Geologist		85	$375.00	$31,875.00	
Eric Archie/ Caretaker		55	$350.00	$19,250.00	
Rob Hawkes/Camp manager/Medic		90	$450.00	$40,500.00	
Cook		90	$450.00	$40,500.00	
core cutter x2		85	$325.00	$27,625.00	
Kevin Piepgrass/VP Exploration		20	$700.00	$14,000.00	
				$226,875.00	**$226,875.00**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search	Sr Geologists	10.0	$550.00	$5,500.00	
Database compilation	Allan Jacobs	38.0	$450.00	$17,100.00	
Computer modelling			$0.00	$0.00	
Reprocessing of data			$0.00	$0.00	
General research	Jr Geologist	10.0	$325.00	$3,250.00	
Report preparation	Sr Geologists	10.0	$550.00	$5,500.00	
Other (specify)			$0.00	$0.00	
				$31,350.00	**$31,350.00**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
Aeromagnetics			$0.00	$0.00	
Radiometrics			$0.00	$0.00	
Electromagnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Remote Sensing	**Area in Hectares / Enter total invoiced amount or list personnel**				
Aerial photography	orthophoto and LiDAR	20000.0	$2.37	$47,400.00	
LANDSAT			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$47,400.00	**$47,400.00**
Ground Exploration Surveys	**Area in Hectares/List Personnel**				
Geological mapping					
Regional		*note: expenditures here*			

Reconnaissance			*should be captured in Personnel*		
Prospect			*field expenditures above*		
Underground	Define by length and width				
Trenches	Define by length and width			$0.00	**$0.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics	*note: expenditures for your crew in the field*				
SP/AP/EP	*should be captured above in Personnel*				
IP	*field expenditures above*				
AMT/CSAMT					
Resistivity					
Complex resistivity					
Seismic reflection					
Seismic refraction					
Well logging	Define by total length				
Geophysical interpretation					
Petrophysics					
Other (specify)					
				$0.00	**$0.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)	diamond dril core	639.0	$45.00	$28,755.00	
Stream sediment			$0.00	$0.00	
Soil	*note: This is for assays or*		$0.00	$0.00	
Rock	*laboratory costs*		$0.00	$0.00	
Water				$0.00	
Biogeochemistry			$0.00	$0.00	
Whole rock			$0.00	$0.00	
Petrology			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$28,755.00	**$28,755.00**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	18 Holes, HQ size, 3245m	3245.0	$155.00	$502,975.00	
Reverse circulation (RC)			$0.00	$0.00	
Rotary air blast (RAB)			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$502,975.00	**$502,975.00**
Other Operations	**Clarify**	**No.**	**Rate**	**Subtotal**	
Trenching			$0.00	$0.00	
Bulk sampling			$0.00	$0.00	
Underground development			$0.00	$0.00	
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**

Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling	clean and level drill pad, total hrs	52.0	$100.00	$5,200.00	
Monitoring	Cultural monitoring during pad preperation	8.0	$200.00	$1,600.00	
Other (specify)			$0.00	$0.00	
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare			$0.00	$0.00	
Taxi			$0.00	$0.00	
truck rental	Budget rental x2 trucks (days)	180.00	$52.00	$9,360.00	
kilometers	peronal vehicle km's charged	26000	$0.52	$13,520.00	
ATV	Side x side rental for 3 months	3.00	$1,400.00	$4,200.00	
fuel	expenced travel fuel (L)	12400.00	$1.25	$15,500.00	
Helicopter (hours)			$0.00	$0.00	
Fuel (litres/hour)			$0.00	$0.00	
Other					
				$42,580.00	**$42,580.00**
Accommodation & Food	**Rates per day**				
Hotel			$0.00	$0.00	
Camp	camp set up and rental	1.00	$22,432.00	$22,432.00	
Meals	per person per day	825.00	$45.00	$37,125.00	
				$59,557.00	**$59,557.00**
Miscellaneous					
Telephone	internet system/phone	4.00	$2,200.00	$8,800.00	
Other (Specify)					
				$8,800.00	**$8,800.00**
Equipment Rentals					
Field Gear (Specify)	icom radios	4.00	$525.00	$2,100.00	
Other (Specify)					
				$2,100.00	**$2,100.00**
Freight, rock samples					
	shipping to Williams Lake	1.0	$6,500.00	$6,500.00	
			$0.00	$0.00	
				$6,500.00	**$6,500.00**
TOTAL Expenditures					**$956,892.00**

13. Appendices II: Geological Drill Logs

Lithological Table

Lith1 Legend

ALB	Albitite	MAR	Marble/Limestone
AND	Andesite	MUD	Mudstone/Argillite/Siltstone
BAS	Basalt	QVN	Quartz Vein
BRX	Breccia	RHY	Rhyolite
CAS	Casing	SAN	Sandstone/Arkose/Greywacke
CHE	Chert	SOD	Soda Granite
DAC	Dacite	VTA	Ash Tuff (<2 mm)
DIO	Diorite	VTL	Lapilli Tuff (2-64 mm)
EPI	Epiclasitic	VTB	Bomb Tuff (>64 mm)
FLT	Fault Rock	UMF	Ultramafic
GAB	Gabbro		
LAM	Lamprophyre		

Grain Size Legend

VF	Very Fine Grained	PE	Pegmatitic
FG	Fine Grained	ASH	Ash
MG	Medium Grained	LAP	Lapilli
CG	Coarse Gained	VBL	Volcanic Block/Bombs
VC	Very Coarse Grained		

Contact Legend

ALT	Alteration	IRR	Irregular
DEP	Depositional	SHP	Sharp
FLT	Fault	SHR	Shear
GRD	Gradational	OXI	Oxidation Front

Texture Legend

AMY	Amydaloidal	OBS	Obscured by Alteration
APH	Aphanitic	PHA	Phaneritic
AUT	Autobreccia	PIL	Pillowed
BDD	Bedded	PLI	Polyltihic
BND	Banded	PLP	Plag Phyric
BRX	Brecciated	POI	Poikilitic
CRY	Crystalline	POR	Porphyritic
CSP	Clast Supported	PSO	Poorly Sorted
FLO	Flow Banded	PXP	Pyx Phyric
GGE	Gougy	RIB	Ribboned
GRP	Graphic	TRA	Trachytic
HBP	HBL Phyric	VES	Vesicular
INT	Interbedded	VOL	Volcaniclastic
LAM	Laminated	WSO	Well Sorted
MSO	Moderately Sorted	XEN	Xenolithic
MSP	Matrix Supported	TUF	Tuffaceous
MSV	Massive		

Hole	From_m	To_m	Lith1	Texture	Grain_Size	Contact	Comments
BD-20-01	0	2	CAS				
BD-20-01	2	6	AND	vol	lap	oxi	Orange limonitic weathered lapilli tuff
BD-20-01	6	16.2	AND	vol	lap	shr	Monomicitc AND lapilli tuff. ~80% 1-30cm wide subrnd frags of CHL altered plag phyric AND. G'mass is red HEM stained and also weakly porphyritic.
BD-20-01	16.2	18	AND	brx	lap	shr	SIL flooded bx'd AND. ~60% subang frags of CHL altered AND in matrix of 2ndary sil.
BD-20-01	18	19	AND	brx	mg	shr	Weakly bx'd grn-gry plag phyric AND flow rock. Dark CHL bands defining cleavage at 50degTCA
BD-20-01	19	23	AND	por	mg	grd	Pervasively red HEM stained plag phyric rock. ~5-10%/vol mm scale plag. 5%/vol clusters of mm scale soft white ?ANHY vnl's
BD-20-01	23	43	AND	tuf	fg	grd	Red HEM stained andesitic tuffs. Wavy siliceous ash layers and cm scale porphyritic AND flows. Occasional fiamme.
BD-20-01	43	51.3	VTL	pli	fg	flt	~90%/vol 0.5-5cm wide subrnd-subang PL frags. Frags are red AND>white RHY. Propylitic.
BD-20-01	51.3	53.7	FLT	brx	mg	flt	Rubble and clay rich limonitic gouge. Brittle fault zone
BD-20-01	53.7	61.5	AND	amy	fg	flt	Rubbly frac zone. 5-10% mm scale plag, 5% mm scale AMYG. Gougy seams, Local weak SER-Lim alt
BD-20-01	61.5	62.5	FLT	brx	fg	flt	Rubble and clay rich limonitic gouge with small SIL bx zone around 62m. Brittle fault zone. SAMPLED
BD-20-01	62.5	65.8	VTL	pli	lap	grd	Polylithic dominantly AND lapilli tuff. 70% 0.5-5cm wide aubang frags. Local vague bedding defined by wispy CHL alt
BD-20-01	65.8	68.7	VTL	pli	lap	dep	~50% 1-5cm wide ang-subang PL frags in ashy g'mass. Local fiamme. Propylitic CHL-Hem alt. local clay
BD-20-01	68.7	70.3	AND	amy	fg	dep	15-20% 0.5-1cm wide CT filled amygdules and mm scale plag in aphantic g'mass. Strong argillic alt
BD-20-01	70.3	77.3	AND	amy	fg	dep	15-20% 0.5-1cm wide CT filled amygdules and mm scale plag in aphantic g'mass
BD-20-01	77.3	85	BAS	msv	fg	dep	Massive LVFL or ?hypabyssal intrusive, no clear chill margins. Black and magnetic, mm scale R hem blebs.
BD-20-01	85	94.9	AND	tuf	fg	flt	Variable unit of plag phyric tuffs and small flows. Local fiamme and planar bedding. Propylitic with local ARG
BD-20-01	94.9	97	QVN	brx	mg	flt	Hyrothermal bx. 60% subang frags of overlying tuff rotated in Ct>qtz matrix. Frags are strongly argillic altered. SAMPLED. Locally strong spec hem and blebby ?galena?acanthite? Mx
BD-20-01	97	105	AND	tuf	fg	dep	Dark massive hard magnetic rock. ~5%/vol mm scale plag phenos, occasional welded layering ?fiamme
BD-20-01	105	126.5	AND	amy	fg	flt	10-15% up to cm scale qtz filled amygdules. 20-30%
BD-20-01	126.5	138.5	AND	tuf	fg	flt	Dark massive hard magnetic rock. ~5%/vol mm scale plag phenos, occasional welded layering ?fiamme
BD-20-01	138.5	143.5	BRX	brx	fg	flt	Rubbly AND with red hem and CHL on jt's. Lower 1.5m is very weakly developed bx with CT fill and buff brwn SER bleaching.
BD-20-01	143.5	148	AND	tuf	fg	flt	AND ATF fine laminae picked out in red hem. Buff grn-gry SER wash. 5% mm scale plag

BD-20-01	148	150.6	QVN	brx	mg	flt	Mosaic bx'd AND. Strong clay and limonite alt ~20% qtz-?adularia vn material. GIANT structure? Local spec hem and ?Ag mineral? Soft metallic gry with no streak
BD-20-01	150.6	153.5	AND	brx	mg	flt	~50% is well developed rotated bx with orange LIM-qtz matrix. Fine black and silver ?FeOx?Ag crackle.
BD-20-01	153.5	161.2	AND	tuf	fg	grd	~80% is laminated drk gry-black ATF. Remainder is PL lapilli tuff in 20-60cm beds.
BD-20-01	161.2	166	BRX	pli	lap	flt	PL lapilli tuff 85% subang-subrnd frags 0.5-10cm wide. Local strong clay-lim alt and some spec hem.
BD-20-01	166	170	FLT	brx	mg	flt	Rubbly orange LIM-clay altered rock. ~10%/vol qtz-ct-?adularia vn material.
BD-20-01	170	178.4	BAS	msv	fg	grd	Massive black locally magnetic
BD-20-01	178.4	185.1	AND	aph	fg	grd	md gry SER washed ?AND. Rubbly with strong LIM on JTs. Locally vuggy/leached
BD-20-01	185.1	189	AND	aph	fg	grd	AND LVFL 1% flattened CT filled AMYG. Magnetic
BD-20-01	189	193.5	AND	amy	fg	grd	20% cm scale CT filled AMYG. Stromg red hem staining decreasing with depth - subaerial flow
BD-20-01	193.5	202.5	AND	amy	fg	grd	5-15% CT filled AMYG and plag phenos in drk magnetic g'mass. Local weak SER wash
BD-20-01	202.5	222.5	AND	amy	fg	grd	~5% upto 3cm wide AMYG. Red hem rimming some AMYG and in vnls
BD-20-01	222.5	241.6	BAS	aph	fg	shp	Massive black locally magnetic
BD-20-01	241.6	243.2	BRX	brx	fg	flt	Dark red hem healed bx. 1-10mm wide subang frags in red hem matrix
BD-20-01	243.2	244.2	BRX	brx	fg	flt	Bx'd CT vn. Subang-subrnd 1-5cm wide frags of vein in gge'y CHL matrix
BD-20-01	244.2	249	AND	aph	fg	shp	Fine grained plag-pyx AND. Wk SER wash
BD-20-02	0	1	CAS				
BD-20-02	1	12	AND	vol	lap	oxi	Orange limonitic weathered lapilli tuff. Clasts and matrix both plag phyric
BD-20-02	12	21.5	AND	vol	lap	flt	Monomicitc AND lapilli tuff. ~80% 1-30cm wide subrnd frags of CHL altered plag phyric AND. G'mass is red HEM stained and also weakly porphyritic. Red hem in matrix
BD-20-02	21.5	24.4	BRX	pli	lap	flt	SER-Sil altered PL lapilli tuff. Frags of green plag phyric AND and red hem AND.
BD-20-02	24.4	47.5	AND	por	fg	flt	Maroon - red AND. 5% mm scale plag phenos in hematite stained g'mass. ~5-10%/vol mucky white-reddish bands of ?ash. Sub-aerial
BD-20-02	47.5	53.7	BRX	por	fg	flt	Rubbly fault zone. Limonitic gge and fragments of SER bleached AND. 47.5-48.5 is mosaic bx with CT matrix
BD-20-02	53.7	70	BRX	brx	fg	grd	Rubbly and locally gge'y fine grained AND. LIM on fracs and in gge.
BD-20-02	70	79.8	AND	por	fg	grd	Md buff gry - drk gry fine grained andesitic rock. Probably a tuff but could be flow. Fine pyx phenos and plag often gone to SER. LIM on fractures decreasing with depth
BD-20-02	79.8	82.7	AND	aph	fg	grd	Brownish red hem stained AND. Locally fragmental, probably a subaerial flow top
BD-20-02	82.7	101.1	AND	amy	fg	grd	Drk grn-gry AND. ~10-20% cm scale CT filled amygs and ~5% <mm scale plag phenos. CHL wash. +MT
BD-20-02	101.1	103	BRX	pli	lap	grd	?altered LAP Tuf. 0.5-8cm wide frags of AMYG AND. Quite stng clay-LIM alt and matrix of CT+vivid grn soft mineral. Maybe Hydro bx of LAP tuf
BD-20-02	103	108	AND	amy	fg	grd	Drk grn-gry AND. ~10-20% cm scale CT filled amygs and ~5% <mm scale plag phenos. CHL wash. +MT

BD-20-02	108	111	BRX	brx	fg	flt	Rubbly and locally gge'y fine grained AND. LIM on fracs and in gge.
BD-20-02	111	127	DAC	lam	fg	shp	Flow banded DAC. Bands picked out in red hem. Md grey with very fine plag phenos. Rubbly throughout. Red hem fracs
BD-20-02	127	131.8	AND	amy	fg	Shp	Orange LIM altered AMYG AND. ~20-30% 2-10mm wide flattened AMYGs - flattening likley primary S0. AMYGs often leached to vugs. Frequent HEM and Sc mx
BD-20-02	131.8	137.7	BRX	amy	fg	shp	Intensely red HEM crackle-mosaic bx'd rock. Orange LIM stained throughout with local light gry SIL patches. Sc mx
BD-20-02	137.7	138	AND	tuf	fg	shp	Aphanitic orange-light gry LIM-SIL altered rock. Weak hydro bx textures. Fine late SIL crackles. HEM>Sc>py mx
BD-20-02	138	140	BRX	brx	fg	shp	Locally vuggy mosaic bx'd AND ATF. Strng LIM-SIL alt thoughout. Fine late SIL crackles. Weak py+Sc mx
BD-20-02	140	141.5	QVN	brx	mg	shp	GIANT VEIN. Rotated bx with matrix of Qtz>adularia>Ct vein. ~50/50 clasts-matrix. Bladed qtz after Ct, Vuggy,
BD-20-02	141.5	145.3	BRX	brx	fg	shp	Locally vuggy mosaic bx'd AND ATF. Strng LIM-SIL alt thoughout. Fine late SIL crackles. Weak py+Sc mx
BD-20-02	145.3	155.87	AND	obs	mg	grd	Primary texture laregly obscured by very strng yellow-buf clay-FeOx alt. Also frequently bx'd. Very occasional amydules.
BD-20-02	155.87	168.3	AND	amy	fg	flt	Pale orange clay-FeOx altered. ~30-40%/vol 1-10mm wide amyg/vesicles - typically they are vugs, also filled with ?CHL. Looks like acid sulphate alt?
BD-20-02	168.3	169.2	FLT	brx	fg	flt	Gge'y and bx'd contact between the orange altered flow above and hematitic DAC below
BD-20-02	169.2	171.7	DAC	aph	fg	shp	Fg md gry DAC with ~2% mm scale plag Bands picked out in red hem.
BD-20-02	171.7	172.4	DAC	brx	fg	shp	As above with brx vein's at top and bottom. Veins are qtz-ct-Hem-?Adu. Clay selvs
BD-20-02	172.4	186.8	DAC	lam	fg	shp	Weakly red hem bx'd md gry DAC. Flow banding increasingly prominent with depth. Bands picked out in red hem. Mm scale plag.
BD-20-02	186.8	195	BRX	brx	mg		Propylitic bx. Pale grn SER-CHL altered fragments of AMYG AND in red hem matrix. Occasional specs of Sc
BD-20-03	0	5	CAS				
BD-20-03	5	17	AND	vol	lap	flt	Monomicitc AND lapilli tuff locally oxi. ~80% 1-30cm wide subrnd frags of CHL altered plag phyric AND. G'mass is red HEM stained and also weakly porphyritic. Red hem in matrix
BD-20-03	17	20.3	BRX	pli	lap	flt	SER-Sil altered PL lapilli tuff. Frags of green plag phyric AND and red hem AND.
BD-20-03	20.3	50.5	AND	por	fg	flt	Maroon - red AND. 5% mm scale plag phenos in hematite stained g'mass. ~5-10%/vol mucky white-reddish bands of ?ash. Sub-aerial
BD-20-03	50.5	54	FLT	brx	fg	flt	Rubble and gge. Gge is lim-clay altered. Some red hem on fracs. Well developed brittle fault zone.
BD-20-03	54	57.8	AND	por	fg	flt	Dark gry-black AND~5%mm scale plag. Rubbly
BD-20-03	57.8	59	FLT	brx	fg	flt	Mucky limonitic gge and rubble
BD-20-03	59	60.7	AND	por	fg	flt	Dark gry-black AND~5%mm scale plag. Rubbly
BD-20-03	60.7	64.3	FLT	brx	fg	flt	Mucky limonitic gge and rubble
BD-20-03	64.3	67.1	AND	por	fg	grd	Pale grn strongly SER altered ?AND with fine CHL altered phenos.
BD-20-03	67.1	70.6	AND	she	fg	flt	Increasingly sheared - flattened amygs and small bx bands and hem vn'ing

BD-20-03	70.6	75	AND	amy	fg	grd	Fresh md gry - buf AND ~15-20% up to cm scale amygs filled with CT and qtz
BD-20-03	75	88.6	BAS	aph	fg	grd	Bkack massive magnetic BAS. Fresh
BD-20-03	88.6	97.1	AND	amy	fg	shp	~15-20% amygs, locally bx'd with Ct>qtz filling bx and amygs. Patches of red hem alt
BD-20-03	97.1	98.8	DAC	lam	fg	shp	Flow banded DAC. Bands picked out in red hem. Md grey with very fine plag phenos. Red hem fracs
BD-20-03	98.8	103.4	DAC	brx	FG	shp	As above with set of bedding parallel qtz-chl-adu epithermal veinlets, trace Sp, orange lim-clay selvs
BD-20-03	103.4	112.1	DAC	lam	fg	grd	~80% is flow banded DAC as above. Remainder is up to 80cm wide interbeds of coarser chloritic volcanic ?flow rock. Crudley layered and plah phyric
BD-20-03	112.1	115.4	AND	por	mg	grd	20-30%mm scale plah phenos>>pyx in gren CHL altered g'mass
BD-20-03	115.4	121.4	AND	amy	fg	grd	~30-50% up to cm scale amygs - filled with Ct>qtz>vug. Pervasive brwn alteration ??alunite
BD-20-03	121.4	128	AND	amy	fg	grd	~15-20% up to cm scale Ct>qtz amygs in pale grnish g'mass.
BD-20-03	128	138	DAC	lam	fg	grd	Flow banded DAC. Bands picked out in red hem. Md grey with very fine plag phenos. Red hem fracs
BD-20-03	138	140.6	DAC	aph	fg	flt	Increasingly altered DAC. 10cm scale opatches of strng orange-brnw LIM-clay alt. Locally rubbly and fractured
BD-20-03	140.6	142.5	FLT	brx	fg	flt	?GIANT? Well developed gge'y brx with frags of QTZ vein. Orange LIM and clay throughout. Looks like old vein which was re-bx'd by young movement
BD-20-03	142.5	147.5	BRX	brx	fg	flt	Crackle-mosaic hydro-bx. Orange-brwn LIM-Sil-Clay altered frags of DAC with matrix of qtz-spec-hem-adularia
BD-20-03	147.5	148.7	FLT	brx	fg	flt	As above but has been re-bx'd by a younger movement. Limonitic gge surrounding frags of the above brx
BD-20-03	148.7	150.3	BRX	brx	fg	grd	Well developd cracxkle-mosaic bx. Frgas of orange LIM-Sil-clay altered DAC in matrix of red hem>sil
BD-20-03	150.3	157	DAC	lam	fg	grd	aphanitic DAC with occasional planar laminae picked out by red hem. Bx'd and orange-buf LIM-clay altered, intensity of both decreasing with depth
BD-20-03	157	165.8	AND	por	fg	shp	Dark grn-gry CHL-red hem altered plag phyric AND interbedded with DAC flows.
BD-20-03	165.8	166.4	AND	amy	fg	shp	Intensely clay altered amyg flow - noteworthy that the primary permeability is so effective at focussing alt
BD-20-03	166.4	194.1	AND	por	fg	flt	Locally amygdaloidal but typically fine plag phyric AND flows. Moderately magnetic
BD-20-03	194.1	201	AND	brx	fg	flt	As above but with weak local buf SER bleaching. ~50% is rubble with LIM fracs and local gge
BD-20-03	201	205.5	FLT	brx	fg	flt	Blue-grn CHL rich brittle fault zone. ~50% rubble ~40% gge. Some CT vn'ing. Fg AND with occasional mm scale plag
BD-20-03	205.5	210.55	AND	amy	fg	grd	~10% mm scale ct filled amygs and 5-10% fine CHL altered mafics>plag in grn CHL g'mass.
BD-20-03	210.55	216	AND	brx	lap		Crackle-mosaic bx'd AND. Amygdaloidal and lapilli tuff textures present. Red hem as matrix to bx sections. Propylitic bx
BD-20-04	0	5	CAS				
BD-20-04	5	8	AND	vol	lap	grd	Orange limonitic weathered lapilli tuff. Clasts and matrix both plag phyric
BD-20-04	8	15.4	AND	por	fg	grd	~20-30% mm scale plag, local minor bx in weathere oxi g'mass.

BD-20-04	15.4	19.5	AND	brx	fg	grd	~30% mm scale plag phneos in oxi g'mass. ~20% is mosaic bx'd with ghoethite-LIM matrix. Strongly LIM stained throughout
BD-20-04	19.5	24	AND	por	fg	flt	~30% mm scale plag in pale-grn CHL altered g'mass. Locally oxidized with LIM on fracs and JTs
BD-20-04	24	27	FLT	gge	fg	flt	only 1.5m recovered. Limonitic gge with occasional clasts of por AND
BD-20-04	27	29	AND	brx	fg	grd	Green CHL altered brecciated AND. Gge'y grey clay seams and fracs. Vaguely porhyritic texture in clasts
BD-20-04	29	31	AND	por	fg	grd	Marron red plag phyric flow rock. Red hem is likley sub-aerial.
BD-20-04	31	33.6	AND	brx	fg	grd	Green CHL altered brecciated AND. Gge'y grey clay seams and fracs. Vaguely porhyritic texture in clasts
BD-20-04	33.6	41.2	AND	vol	lap	grd	~40% 0.5-1.5cm wide ang-subrnd PL clasts floating in md grey-grn matrix of fine ash. Locally gge'y minor shears
BD-20-04	41.2	51.4	DAC	por	fg	shp	Md- grey volcanic flow rock. ~5% mms cale CHl altered mafics and small Ct amygs. Local bx - looks primary - wk autobx.
BD-20-04	51.4	52.3	BRX	brx	lap	shp	~70% ang-subang DAC frags in matrix in CHL-Hem matrix. Small propylitic bx.
BD-20-04	52.3	54.3	DAC	por	fg	shp	Md- grey volcanic flow rock. ~5% mms cale CHl altered mafics and small Ct amygs. Local bx - looks primary - wk autobx.
BD-20-04	54.3	55.6	BRX	brx	lap	shp	~70% ang-subang DAC frags in matrix in CHL-Hem matrix. Small propylitic bx.
BD-20-04	55.6	61.6	DAC	amy	fg	grd	Md-frk grey ~5-10% fine CHL altered mafics>plag and 5-15% 1-5mm wide amygs - increasing in density with depth. ~1% qtz xtals
BD-20-04	61.6	64.6	DAC	amy	fg	grd	Orange Llimonitc rock. ~30% mm scale amygs/vesicles - most are filled with mucky yellow oxide but many are leached vugs. Also weak flow banding.
BD-20-04	64.6	85	DAC	por	fg	shp	Md- grey volcanic flow rock. Frequrently with planar grey ash tuf interbed/flow bands~5% mms cale CHl altered mafics and small Ct amygs. Local bx - looks primary - wk autobx.
BD-20-04	85	87.7	VTL	pli	mg	shp	Volcanic gritstone. ~70% 1-5mm wide subang-subrnd clasts, locally crudley bedded.
BD-20-04	87.7	88.8	AND	amy	fg	shp	~30% up to cm scale amygs filled with Ct and Sau. Brwn-gry g'mass
BD-20-04	88.8	96	AND	aph	fg	shp	Drk-grn-gry AND/BAS, occaisonal fine plag. Magnetic.
BD-20-04	96	97.1	AND	amy	fg	shp	~30% up to cm scale amygs filled with Ct and Sau. Brwn-gry g'mass
BD-20-04	97.1	102.4	AND	aph	fg	shp	Drk-grn-gry AND/BAS, occaisonal fine plag. Magnetic. Occasional short Lapilli intervals
BD-20-04	102.4	105.8	AND	amy	fg	shp	~30% up to cm scale amygs filled with Ct and Sau. Brwn-gry g'mass
BD-20-04	105.8	109	AND	aph	fg	shp	Drk-grn-gry AND/BAS, occaisonal fine plag. Magnetic.
BD-20-04	109	111	AND	amy	fg	shp	~30% up to cm scale amygs filled with Ct and Sau. Brwn-gry g'mass
BD-20-04	111	122.6	AND	amy	fg	shp	Brown quite strongly altered amygdaloidal AND. ~30% amygs. Brown clay alt increasingly intense with depth. Amygs filled with Ct and increasingly qtz
BD-20-04	122.6	123	BRX	brx	lap	shp	Qtz healed breccia. Clear shear fabric in fractures. Brown strongly altered angular clasts.
BD-20-04	123	128.1	AND	obs	fg	shp	Aphanitic brwn LIM-clay-sil altered AND ?tuf. ~10% is quite fresh and is magnetic drk gry-grn plag phyric AND
BD-20-04	128.1	130.7	DAC	obs	fg	grd	?DAC - strongly LIM-Clay altered orange-brwn rock. Vague mm scale laminae, fien plag lathhs and occasional free qtz. Could be AND

BD-20-04	130.7	133.6	DAC	brx	fg	grd	As above but increasingly brecciated. Irregular qtz vnls with fine space filling toothy texture. Locally hydrothermal Bx textures
BD-20-04	133.6	134	BRX	brx	lap	shp	Well developed hydrothermal bx - angular 1-5cm wide frags of brown altered rock in qtz matrix.
BD-20-04	134	135.5	CAS				VOID - UNDERGROUND CREEK? THICKNESS UNCERTAIN 0 recovery
BD-20-04	135.5	136	QVN	brx	lap	grd	GIANT VEIN - interval is represented by re-drilled qtz vn rubble. Unknown thickness. The only pieces of core which have not been re-drilled are hydrothermal qtz bx. All re-drilled pieces are 100% qtz with very fine silver ?sulphide ?Ag mineral
BD-20-04	136	139.8	DAC	brx	fg	grd	Ornage-brwn LIM-clay-sil altered brecciated ?DAC or ?AND Bx is a crackle-mosaic with matrix of FeOx and locally qtz.
BD-20-04	139.8	145.4	AND	aph	fg	shp	Aphanitic brwn LIM-clay-sil altered AND ?tuf. ~10% is quite fresh and is magnetic drk gry-grn plag phyric AND
BD-20-04	145.4	148.8	AND	amy	fg	shp	5-30% 1-5mm wide Ct+/-Saus filled amygs in dark gry mafic g'mass. Purplish hue from hem
BD-20-04	148.8	150.3	FLT	amy	fg	shp	Variety of Limonitic gge, purplish AND and rubbly bx'd AND
BD-20-04	150.3	155.4	AND	amy	fg	shp	Pale green/blue and very soft intensely clay altered AMY AND. Upper 1m is gge'y.
BD-20-04	155.4	158.3	AND	por	fg	grd	Mixed unit. Majority is drk gry-black AND-BAS with fine plag phenos and aoft CHL g'mass. Interbedded with mor felsic DAC-RHY laminated flows.
BD-20-04	158.3	162	DAC	lam	fg		Md grey DAC with planar flow bands picked out in red hem
BD-20-05	0	5	CAS				
BD-20-05	5	12	VTL	vol	lap	shp	Orange limonitic weathered lapilli tuff. Clasts and matrix both plag phyric
BD-20-05	12	15.3	AND	por	fg	shp	~20-30% mm scale plag, local minor bx in weathere oxi g'mass.
BD-20-05	15.3	23.4	AND	brx	fg	grd	~30% mm scale plag phneos in oxi g'mass. ~20% is mosaic bx'd with ghoethite-LIM matrix. Strongly LIM stained throughout
BD-20-05	23.4	27.3	VTL	vol	lap	shp	Orange limonitic weathered lapilli tuff. Clasts and matrix both plag phyric. Frequent gge'y seams and rubble
BD-20-05	27.3	31	AND	por	fg	shp	Pale blue-grn ?sausseritizied AND. ~5-10% mm scale plag. Local planar ?relict flow banding. Local bx'ing
BD-20-05	31	33.5	AND	por	fg	grd	Marron red plag phyric flow rock. Red hem is likley sub-aerial.
BD-20-05	33.5	37.5	VTL	brx	lap	grd	Sheared lapilli tuff. Green CHL > blueish ?Sauserite altered frags of AND. Frags appear to be rotated in places, foliation locally sigmoidal
BD-20-05	37.5	45.2	VTL	pli	lap	grd	Majority of interval is PL lapilli tuff, clasts subang-subrnd in ashy matrix, wide variety of frag comps. Tuff is interbedded with occasioanl DAC flows
BD-20-05	45.2	51	DAC	por	fg	shp	Md-gry DAC flow rock. ~5-10% mm scale CHL altered mafics in aph g'mass. Vague laminae locally
BD-20-05	51	53.1	VTL	vol	lap	grd	Tightly packed bed of rond-subrnd ?epiclastic material. Clasta are up to 10cm and PL. G'mass is CHL altered
BD-20-05	53.1	56	AND	por	fg	grd	Drk gry-brwn ~5-10% mm scale plag phenos in aphanitic g'mass
BD-20-05	56	63	AND	amy	fg	grd	~20-30% up to cm scale Ct amygdules and ~5% fine plag in aphanitic md-drk gry g'mass
BD-20-05	63	70.5	AND	por	fg	grd	Drk gry-brwn ~5-10% mm scale plag phenos in aphanitic g'mass. Striped lighter gry with weak SER alt

BD-20-05	70.5	84	VTL	vol	lap	grd	Thick unit with vertical grading. Base is clast supoorted ?epiclastic, clast content decreases towards top grading into lapilli-ash tuff. Clasts are layered DAC and amy AND
BD-20-05	84	90	AND	amy	fg	grd	~30% upto 1.5cm wide Ct amygs. Bleached at top and magnetic at base. Single flow
BD-20-05	90	93.6	BAS	aph	fg	grd	Massive homogenous magnetic dark gry-black BAS
BD-20-05	93.6	108.1	AND	amy	fg	shp	Buf light brwn-gry DAC-AND amyg flow. ~20% up to cm scale often flattened CHL amygs in aoh g'mass
BD-20-05	108.1	109.7	AND	amy	fg	shp	~20% CHL amygs in buf gry-brwn g'mass. Weak bx of cm wide ireegular CHL swirls and occasional 1-4cm Jasper blob
BD-20-05	109.7	110.7	BAS	aph	fg	shp	Dyke. Sharp irregular contacts. Dark gry-black aph magnetic rock.
BD-20-05	110.7	112	AND	amy	fg	shp	~20% CHL amygs in buf gry-brwn g'mass. Weak bx of cm wide ireegular CHL swirls and occasional 1-4cm Jasper blob
BD-20-05	112	122.3	AND	amy	fg	shp	~20-30% up to cm scale qtz amygs, frequently vugs in md brwn intensely sil-lim-clay altered g'mass. Alt locally looks like banded venin texture, ie, 118.5m. Early SIL bands are cut and offset bysmall planar mucky clay shears
BD-20-05	122.3	123.6	VTL	brx	lap	shp	md-grn-gry volcaniclastic rock ~50% 0.5-2cm wide subang-subrnd frags in siliceous altered matrix. Strong SIL-Ser alt
BD-20-05	123.6	123.9	QVN	bnd	mg	shp	Planar Carb>>qtz-adu epithermal vein. Bluish-grn hangingwal selv with weak py mx
BD-20-05	123.9	126.4	BRX	amy	fg	grd	Bx'd amyg AND. Brown Lim-Clay-?adu stained throughout. Bx'ing is weak with fill of mucky grnish SER-Clay
BD-20-05	126.4	130	AND	por	fg	shp	Pale-md brwn rubbly AND. Moderate clay-lim alt and occasional qtz-Ct vnl's. 5% vague ghost mm scale plag
BD-20-05	130	130.9	QVN	brx	fg	shp	GIANT. Upper 40cm is rubbly qtz>adu>>CT vein. No sulphides. Remainder is hydro-bx with ang frags in matrix if qtz-adu
BD-20-05	130.9	138.4	AND	por	fg	shp	Pale-md brwn rubbly AND. Moderate clay-lim alt and occasional qtz-Ct vnl's. 5% vague ghost mm scale plag
BD-20-05	138.4	139.4	BRX	amy	fg	grd	Brown clay-lim-sil altered amyg AND with prominent jasper matrix bx sections. Also vuggy qtz-adu vnls
BD-20-05	139.4	140.5	AND	por	fg	grd	Pale-md brwn rubbly AND. Moderate clay-lim alt and occasional qtz-Ct vnl's. 5% vague ghost mm scale plag
BD-20-05	140.5	145	AND	brx	fg	shp	~5% fine ghost plag phenos, 5% <cm scale amygs and localy weakly bx brown clay-lim altered AND
BD-20-05	145	145.15	QVN	bnd	mg	shp	Planar Carb>>qtz-adu epithermal vein. Well developed 10cm wide hydro-bx in selvs
BD-20-05	145.15	148.1	AND	amy	fg	shp	~5% mm scale CHL amygs in aph brwn clay-Lim altered g'mass. Occasional qtz-carb-adu vnls
BD-20-05	148.1	150	BAS	aph	fg	shp	drk-gry-black aphanitic magnetic BAS dyke
BD-20-05	150	151	FLT	brx	fg	shp	Rubble and gge. Very sharp contacts. Faulted Magnetic BAS dyke
BD-20-05	151	153.7	BAS	aph	fg	shp	drk-gry-black aphanitic magnetic BAS dyke
BD-20-05	153.7	157.5	FLT	brx	fg	grd	~60% is gge'y rubble. Remainder and clasts are a mixture of maroon hematitic lapilli tuff and md gry sericitic DAC
BD-20-05	157.5	168	DAC	lam	fg		Md-gry DAC flow rock. ~5-10% mm scale CHL altered mafics in aph g'mass. Vague laminae locally. Upper half of interval is locally bleached with 10cm scale AND interflows
BD-20-06	6	9.4	AND	por	fg	shp	~10% mm scale frsh plag in brwn-gry magnetic g'mass.

BD-20-06	9.4	26	VTL	vol	lap	grd	50% subang-subrnd 1-4cm wide clasts in marron ashy matrix. Most clast are CHL altered AND, occasional reddish RHY. Locally strong OXI with gge seams
BD-20-06	26	31.5	VTA	lam	VF	shp	planar laminated md-light gry ATF interbedded with lesser PL LAP tuf in up to 40cm interbeds. Moderately OXI and rubbly
BD-20-06	31.5	41.3	AND	por	fg	grd	md-drk gren ~15% mm plag and 15% mm CHL altered h'blende. Fine intrusive texture. Occaisonal 5cm wide xenoliths of EQUI DIO
BD-20-06	41.3	48.9	AND	por	fg	grd	OXI and weathered version of above. 20% clay altered plag in md gry-orange LIM clay altered g'mass.
BD-20-06	48.9	49.8	FLT	brx	fg	shp	Locally gge'y and rubbly, heavily fractured and bleached por AND. Strong LIM-clay weathering
BD-20-06	49.8	54.7	AND	por	fg	shp	~15% 1-2mm plag and 3% mm scale VCHL altered mafics in green g'mass, frequrently weakly OXI
BD-20-06	54.7	57	BAS	aph	fg	shp	Black aphanitic magnetic BAS Dyke
BD-20-06	57	58.5	VTL	pli	lap	grd	~80% PL up to 10cm wide AND>>DAC>>RHY frags in qtz-chl vuggy matrix. Cream-brwn clay alt
BD-20-06	58.5	85.7	AND	por	fg	shp	10% 1-3mm euhedral plag in maroon-red hem stained g'mass. Prob a single thick sub-aerial flow
BD-20-06	85.7	117	DAC	por	fg	shp	10% mm scale plag and 5-10% CHL altered mafics in md-grey g'mass. Homogenous DAC hypabyssal intrusive
BD-20-06	117	117.7	AND	por	fg	shp	15% 1-3mm wide stubby plag in aph purplish g'mass. CHL rims on phenos
BD-20-06	117.7	123.6	VTL	pli	lap	shp	75-85% ang-subang 0.3-7cm wide PL frags in fine ash matrix. Strongly clay altered with local very strong LIM staining. Also locally hydro-bx'd.
BD-20-06	123.6	135.5	AND	por	fg	shp	15% 1-3mm wide stubby plag in aph purplish g'mass. CHL rims on phenos. Remarkably fresh relative to the overlying tuf
BD-20-06	135.5	139	VTL	pli	lap	grd	Purlplish por AND interbedded with juvenile lapilli tufs. ~60% tuf. VTL intervals are strongly clay altered, AND is near fresh.
BD-20-06	139	141.7	VTL	brx	lap	shp	Intensely sil-clay-lim altered lapilli tuf. Primary bx texure is op'd by local hrdo-bx. 10% Vuggy qtz vnl's
BD-20-06	141.7	142.1	QVN	brx	fg	shp	17 VEIN. Slightly re-drilled and rubbly epithermal qtz-adu vein. ~30% entrained silicified wall rock. ~0.5% very fine silver mineral
BD-20-06	142.1	146.2	VTL	brx	lap	shp	Intensely sil-clay-lim altered lapilli tuf. Primary bx texure is op'd by local hrdo-bx. 10% Vuggy qtz vnl's
BD-20-06	146.2	155.2	AND	por	fg	shp	15% 1-3mm wide stubby plag in aph purplish-drk grn g'mass. CHL rims on phenos. Remarkably fresh relative to the overlying tuf
BD-20-06	155.2	158.5	VTL	pli	lap	grd	Clast supported poor-mod sorted VC/epiclastic, purpilish-brwn. Clasts subrnd-subang ans 0.5-4cm wide. Occasional ATF/mud interbeds
BD-20-06	158.5	164	SAN	pli	lap	shp	As above but pale gren - ?SER. ~10% planar siltstone intervebds - probably a subaqueos equivalent to the above
BD-20-06	164	166	VTL	pli	lap	shp	Poorly sorted ~50% ang-subrnd PL frags in ashy matrix - sinle large volcaniclastic bed
BD-20-06	166	167.5	SAN	pli	lap	shp	Pale gren clasts upported volcanic conglomerate - ?SER. ~10% planar siltstone intervebds - as for 158.5-164
BD-20-06	167.5	171	SAN	pli	lap		Epiclastic conglomerate. Rnd-subrnd clast supported PLI epiclastic bed.
BD-20-07	6	10	AND	por	fg	shp	~10% mm scale frsh plag in brwn-gry magnetic g'mass.
BD-20-07	10	16.6	VTL	pli	lap	grd	~60-70% subrnd-subang PL clasts in purplish sandy matrix.

BD-20-07	16.6	27.8	VTL	pli	lap	grd	As above but pervasively stained orange with LIM. Local SIL flooding
BD-20-07	27.8	41	AND	por	fg	shp	md-drk gren ~15% mm plag and 15% mm CHL altered h'blende. Fine intrusive texture. Locally wk SER bleaching'
BD-20-07	41	52.1	AND	por	fg	flt	~15% 1-3mm wide plag laths and ~5% fine green H'blende in pervasively OXI LIM altered g'mass. Magnetic in less OXI patches
BD-20-07	52.1	55.5	BAS	aph	fg	shp	aphantiic black magnetic BAS DYKE. Rubbly
BD-20-07	55.5	57.8	VTL	pli	lap	shp	~70% ang-subrnd PL 1-6cm wide frags in matrix of fine CHl and fine angular frags. Could be a hydro bx but clearly PL
BD-20-07	57.8	88.4	AND	por	fg	shp	10% 1-3mm euhedral plag in maroon-red hem stained g'mass. Prob a single thick sub-aerial flow
BD-20-07	88.4	109	AND	por	mg	grd	10% mm scale plag and 5-10% CHL altered mafics in md-grey to drk gry g'mass. Locally bleached by weak SER alt. Quite frequent <cm scale xeno's and occasional up to 4cm wide DIO xeno's
BD-20-07	109	114.6	AND	obs	mg	grd	Brwn-orange fraxctured OXI and clay altered version of the above AND. Competent - orphan structure pre-min
BD-20-07	114.6	119.2	AND	por	mg	grd	10% mm scale plag and 5-10% CHL altered mafics in md-grey to drk gry g'mass. Locally bleached by weak SER alt. Quite frequent <cm scale xeno's and occasional up to 4cm wide DIO xeno's
BD-20-07	119.2	136.1	AND	por	fg	shp	~10% mm scale subhedral plag in aph marron g'mass. Upper 1m is bx'd. Subaerial AND flow. Weakly magnetic
BD-20-07	136.1	138.4	DAC	por	fg	shp	~20% mm scale plag in md-gry aph g'mass. Quite fresh
BD-20-07	138.4	141.6	VTL	pli	lap	shp	?Epiclastic rock. Varies from~30-40% 0.5-2cm wide frags and occasional uehedral plag floating in aph maroon matrix, to regular plag phyric flow rock.
BD-20-07	141.6	149.2	VTA	brx	fg	grd	vfg locally glassy vaguely layered, varies brwn-maroon, drk grey, drk grn. Increasingly bx'd with depth forming mosaic bx over lower 1m.
BD-20-07	149.2	153.6	VTL	csp	mg	grd	Looks like altered GRANITE?? Probably a strongly altered VC/epiclastic, silica-lim in patches and chl-ser selectively. Quite frequent up to 4mm wide euhedral plag. UC and LC marked by 50cm of breccia.
BD-20-07	153.6	163.7	BRX	obs	lap	shp	Intensely silicified with large orange-brwn LIM-clay patches. Rotated to crackle bx textures throughout and locally appears to be primary lapilli tuff texture. Probably a hydro-bx'd lapilli tuf. Local weak qtz stockwork. Fine silver minerals sporadically
BD-20-07	163.7	165	VTL	csp	lap	flt	90% subrnd-rnd clasts, clast supported with matrix of 2ndary sil and FeOx. LC is narrow limonitic structure clearly x-cutting bedding in footwall
BD-20-07	165	168.5	VTL	obs	lap	grd	mixed interval of PL volcaniclastic and ATF. Alteration intensity decrease rapidly towards bottom of interval. VTL intervals are matrix supported with subang clasts - clear and distinct from the HW rock
BD-20-07	168.5	174	AND	aph	fg		Weakly magnetic drk gry-brwn aphantic AND
BD-20-08	0	6	CAS				
BD-20-08	6	24.1	BAS	aut	lap	grd	MIOCENE. Black weakly magnetic BAS lapilli tuffs & flow bx's
BD-20-08	24.1	46	AND	por	fg	grd	MIOCENE ~15% mm scale plag in purplish HEM stained g'mass.
BD-20-08	46	57	BAS	por	fg		MIOCENE ~10% mm scale h'blende in drk grn g'mass. Red hem fracs. Weakly magnetic

BD-20-08	57	59.6	AND	por	fg	grd	MIOCENE ~15% mm scale plag in purplish HEM stained g'mass.
BD-20-08	59.6	61.2	BAS	por	fg		MIOCENE ~10% mm scale h'blende in drk grn g'mass. Red hem fracs. Strongly magnetic
BD-20-08	61.2	137.6	AND	por	fg	grd	MIOCENE ~15% mm scale plag in purplish HEM stained g'mass. Local lapilli. Really homogenous
BD-20-08	137.6	144.3	CGL	pli	lap	grd	Bottom Miocene erosional unconformity. Mixed unit of hematitic lapilli tuffs, flows, minor mudstone and conglomerates
BD-20-08	144.3	155.4	AND	por	fg	grd	~10% mm scale subhedral h'blende and 10-15% sub-anhedral plag in pale grn SER altered g'mass. Occasional minor lapilli tuff
BD-20-08	155.4	162.1	AND	por	fg	grd	As above but SER alt is restricted to 50cm patches. Remainder is maroon red AND
BD-20-08	162.1	164	AND	brx	fg	grd	Pervasively orange-brwn LIM-sil-clay altered and locally hydro-bx'd AND.
BD-20-08	164	165.5	BRX	brx	lap	grd	?REDBIRD? Intensely silicified hyrdothermal bx. 1-3cm wide angular frags of LIM stained wallrock in qtz-adu matrix
BD-20-08	165.5	168.4	AND	por	fg	grd	Locally bx'd plag phyric AND. ~70% is orange with LIM-clay-sil alt, remainder is grnish prop AND. ~10%/vol qtz-adu vnls.
BD-20-08	168.4	172	AND	por	fg	grd	Maroon-red subaerial AND flows. Local (~20%/vol) LIM-clay-sil alt patches and ~1% qtz vnls
BD-20-08	172	192.9	AND	por	fg	shp	Maroon-red subaerial AND flows. 15-20% mm scale plag and 5% fine spindly h'blende in aph maroon g'maas
BD-20-08	192.9	193.7	QVN	brx	lap	shp	?REDBIRD Mosaic bx strongly SIL-LIM-clay altered AND with 15cm QV at top and ~15% qtz vnls throughout
BD-20-08	193.7	197.2	AND	por	fg	grd	Maroon-red subaerial AND flows. 15-20% mm scale plag and 5% fine spindly h'blende in aph maroon g'maas
BD-20-08	197.2	200	AND	por	fg	grd	As above but ~50% is strongly SIL-LIM-clay altered around qtz-adu vnl's (5%/vol)
BD-20-08	200	204.5	AND	por	fg	grd	Maroon-red subaerial AND flows. 15-20% mm scale plag and 5% fine spindly h'blende in aph maroon g'maas
BD-20-08	204.5	205	AND	por	fg	grd	As above but ~50% is strongly SIL-LIM-clay altered around qtz-adu vnl's (5%/vol)
BD-20-08	205	212.1	AND	por	fg	grd	Maroon-red subaerial AND flows. 15-20% mm scale plag and 5% fine spindly h'blende in aph maroon g'maas
BD-20-08	212.1	213	AND	brx	fg	shp	~50% is crackle bx'd and LIM-clay-sil altered. Remainder is siliceous plag phyric AND
BD-20-08	213	222	AND	por	fg		Maroon-red subaerial AND flows. 15-20% mm scale plag and 5% fine spindly h'blende in aph maroon g'maas
BD-20-09	0	4.5	CAS				
BD-20-09	4.5	16.35	BAS	ves	LAP	dep	MIOCENE~80% angular-subangular, 1-10cm wide, vesicular basalt fragments in mucky soft oxidized orange limonite matrix
BD-20-09	16.35	17.73	CGL	csp	MG	dep	MIOCENE~80% rounded-subrounded, >1cm-5cm wide, polylithic clasts in vfg sandy matrix
BD-20-09	17.73	47	AND	por	FG	grd	MIOCENE~20% euhedral plag, mm scale; ~2% horneblende, subhedral; fine grained, reddish mafic groundmass
BD-20-09	47	72.2	AND	por	FG	shp	MIOCENE~20% mm scale euhedral plag, 5% <mm very fine subhedral ?h'blende in drk grn g'mass with vfg Mt. 0.1%/vol mm scale red hem vnls
BD-20-09	72.2	72.8	VTL	por	LAP	shp	MIOCENE. ~50%/vol 3-8cm wide subrnded AND lapilli, quite green CHL-?SER altered. G'mass of por AND

BD-20-09	72.8	128.3	AND	por	FG	shp	MIOCENE~20% mm scale euhedral plag, 5% <mm very fine subhedral ?h'blende in drk grn g'mass with vfg Mt. 0.1%/vol mm scale red hem vnls
BD-20-09	128.3	130.1	VTL	por	LAP	shp	MIOCENE. ~50%/vol 3-8cm wide subrnded AND lapilli, quite green frags in red hem matrix
BD-20-09	130.1	131.9	CGL	pli	LAP	shp	UNCONFORMITY bottom MIOCENE. Variety of volcanic sediments, CGL, sand and mudstone, numerousd exotic frags, rnd-subrnd]
BD-20-09	131.9	133	AND	por	fg	grd	~20% mm scale euh-subhedral plah phenos in aphantic md-drk gry g'mass. Increasingly bx'd with depth
BD-20-09	133	137.7	DAC	brx	lap	grd	~5-10% mm scale plag in md gry pervasively mosaic bx'd g'mass. Matrix to bx is drk grn CHL.
BD-20-09	137.7	145.5	DAC	flo	fg	shp	~30%/vol mm scale euh-subhedral plag phenos in brkn, soft, pervasive mm-cm grn/gry pink flow bands. Frequently gg'y - INTERMEDIATE FLOWS
BD-20-09	145.5	185.3	DAC	por	FG	shp	~20%/vol mm scale euhedral plag in reddish g'mass with patches of grn/gry g'mass ? SER
BD-20-09	185.3	185.9	DAC	por	FG	shp	<5%/vol CHL mm scale phenos in hard, grn g'mass becoming increasingly orange- LIM?. Vnlts of quartz interspersed
BD-20-09	185.9	186.7	QVN	brx	FG	shp	~50%/vol vuggy, locally smoky quartz w brx orange clasts. Luminous, soft, mucky yellow on frac faces
BD-20-09	186.7	187.3	DAC	por	FG	shp	~10%/vol vuggy quartz. ~10% mm scale fuzzy, soft phenos (SER?) in orange g'mass. Ghoetite present on frac faces. Locally brxed
BD-20-09	187.3	190.4	DAC	por	FG	shp	~10%/vol quartz vnlts w CHL selv in Grn g'mass
BD-20-09	190.4	193.4	DAC	por	FG	shp	~10%/vol locally vuggy quartz. ~10% mm scale fuzzy, soft phenos (SER?) in orange g'mass. Ghoetite a yellow muck present on frac faces. Locally brxed
BD-20-09	193.4	197.15	DAC	por	FG	shp	~4%/vol vuggy quartz. ~5% mm scale fuzzy, soft phenos (SER?) in orange g'mass w gry pat. Ghoetite present on frac faces. Locally brxed. Up to 20cm locally fresh maroon DAC
BD-20-09	197.15	199.7	DAC	por	FG	shp	~10%/vol fuzzy phenos (SER?) in maroon g'mass w 2%/vol quartz vnlts. Gg'y patch. Minimal lim.
BD-20-09	199.7	206.1	DAC	por	FG	shp	~4%/vol vuggy quartz. ~5% mm scale fuzzy, soft phenos (SER?) in orange g'mass w gry pat. Ghoetite present on frac faces. Locally brxed. Up to 20cm locally fresh maroon DAC
BD-20-09	206.1	206.9	BRX	brx	FG	shp	~25%/vol vuggy quartz vein w orange (lim/clay) w mosaic brx fw and hw.
BD-20-09	206.9	212.5	DAC	por	FG	shp	~25%/vol grn euhedral plag in med gry-maroon g'mass. Local wk clay/lim alt
BD-20-09	212.5	216.3	DAC	por	FG	shp	~1%/vol vuggy quartz. ~5% mm scale fuzzy, soft phenos (SER?) in orange g'mass w gry pat. Ghoetite present on frac faces. Locally brxed. Up to 30cm locally fresh maroon DAC
BD-20-09	216.3	224.4	DAC	por	FG	shp	~25%/vol mm scale weakly altered (CHL) phenos in patchy gry/maroon g'mass
BD-20-09	224.4	227	BAS	por	FG	grd	MIOCENE feeder dyke? ~10% fine plag in mod mag, dark gry/black g'mass. Occassional zenolith
BD-20-09	227	228	DAC	por	FG		~10%/vol irregular shaped CHL mafics. ~5%/vol unaltered plag in soft, pink g'mass ??
BD-20-10	0	3	CAS				
BD-20-10	3	16.6	AND	brx	fg	shp	Interval is ~ 50/50 AND LVFL-AND LAP. Up to 1m LAP interval w hem/chl/plag matrix. AND interval ~30% fuzzy, mm scale, chl plag w mm-cm scale chl calcite in grn g'mass
BD-20-10	16.6	20	VTL	brx	lap	shp	SIL-Lim-clay altered lapilli tuff interval. ~10% vuggy qtz vnls with orange-brwn alteration ans local splashy silver ?sulphide
BD-20-10	20	24	EPI	pli	CG	shp	Interbedded volcanic sandstone, mudstones, ATF, and PL conglomertaes. Locally gg'y and bleached

BD-20-10	24	29.9	DAC	por	fg	shp	~10% <mm scale chloritized h'blende>>pyx, ~5% subhedral up to 1mm plag, frequently replaced by clay or qtz. Pervasive murky grn clay-SER alt and pathces of strng SIL. Frequrent cm scale bands ?flow bands or alt?
BD-20-10	29.9	39.1	DAC	brx	fg	grd	DAC LVFL's as above but with upto 1m PL lapilli tuff intervals. Rubbly with local gge and LIM on fracs
BD-20-10	39.1	40.3	DAC	por	fg	shp	~20% mm scale plag, 5-10% mm scale mafics. 5mm flow bands of mucky green ser
BD-20-10	40.3	41	FLT	brx	fg	shp	gg'y, lim
BD-20-10	41	47.3	DAC	por	fg	grd	~20% mm scale plag in maroon g'mass w pervasive lim, ser. 3% cal vnlts with wk bleached selvs. Localized brkn zones.
BD-20-10	47.3	68.9	AND	por	fg	shp	Sequence of andesitic to dacitic flows. AND's are drk gry-black and plg phyric, DAC is locally flow banded and welded, also plag phyric, md gry
BD-20-10	68.9	72.5	AND	brx	mg	grd	Por AND as above but ~40% is well developed propylitic (Hem>CHL) mosaic bx
BD-20-10	72.5	81.2	RHY	flo	fg	grd	Fine flow banded RHY. Banding defined by mm wide siliceous layers in pinkish locally clay altered and plag phyric g'mass. Upper ~2m is hyrdo bx'd
BD-20-10	81.2	92.7	EPI	pli	lap	grd	Sequence of coarse volcanic lapilli tuff beds, mod sorted vol sandstones, and occaisonal silty interbeds. Genrally juvenile, angular clasts. At least 4 or 5 clast comps
BD-20-10	92.7	100.1	AND	por	fg	shp	~10% mm scale CHL altered mafics phenos in mucky md grn-gry g'mass, locally brwnish-ornage by LIM. Locally bx'd and occadisonal AMYGS
BD-20-10	100.1	100.8	QVN	brx	fg	shp	Upper half is gge and rubbly Qtz>adu>>Ct vein. Lower half is Ct>>qtz vn bx
BD-20-10	100.8	113.5	AND	amy	fg	shp	~10% mm scale CHL altered mafics and 10% up to 5mm wide Ct AMYGS in mucky grn CHL-ser altered g'mass
BD-20-10	113.5	114.4	QVN	brx	fg	shp	Brittle gge'y fault zone with ~20-30%/vol chunks of b'd CT>>qtz vn material
BD-20-10	114.4	115.4	FLT	brx	fg	shp	Brittle limonitic gge'y fault zone
BD-20-10	115.4	135.3	AND	por	fg	shp	Md-drk grey ~10% mm scale CHL altered h'blende in aphanitic g'mass. Frequent limonitic fracs. Frequently rubbly, local minor breccia towards bottom of interval
BD-20-10	135.3	146.4	AND	por	fg	grd	Ornage limonitic rubble with frequent gge'y intervals and CT>qtz vnls. Rock is soft and buf grnish-gry, clay-SER altered AND
BD-20-10	146.4	154.4	QVN	brx	mg	grd	~40% is bladed qtz after calcite, classic shallow epi textures. Remainder is late brittle fault gges. Wallrock is orange stained clay altered AND. ?OFSET GIANT
BD-20-10	154.4	167	AND	por	fg	shp	Md-drk grey ~10% mm scale CHL altered h'blende in aphanitic g'mass. Frequent limonitic fracs. Frequently rubbly, local minor breccia towards bottom of interval
BD-20-10	167	171	AND	vol	lap		As abve but~50% is lapilli tuff. Speck of unidentified silver mineral at 168.2m
BD-20-11	0	3	CAS				
BD-20-11	3	12.4	AND	brx	fg	shp	Interval is ~ 50/50 AND LVFL-AND LAP. Up to 1m LAP interval w hem/chl/plag matrix. AND interval ~30% fuzzy, mm scale, chl plag w mm-cm scale chl calcite in grn g'mass
BD-20-11	12.4	13	AND	brx	lap	grd	As above but orange lim and pale bluish ?sauserrite? Centred on 5mm wide qtz vnl.
BD-20-11	13	18	AND	brx	fg	shp	Interval is ~ 50/50 AND LVFL-AND LAP. Up to 1m LAP interval w hem/chl/plag matrix. AND interval ~30% fuzzy, mm scale, chl plag w mm-cm scale chl calcite in grn g'mass
BD-20-11	18	22.2	EPI	pli	CG	shp	Interbedded volcanic sandstone, mudstones, ATF, and PL conglomertaes. Locally gg'y and bleached

BD-20-11	22.2	27.5	DAC	por	fg	shp	~10% <mm scale chloritized h'blende>>pyx, ~5% subhedral up to 1mm plag, frequently replaced by clay or qtz. Pervasive murky grn clay-SER alt and pathces of strng SIL. Frequrent cm scale bands ?flow bands or alt?
BD-20-11	27.5	28.8	DAC	brx	fg	grd	Silicified and qtz bx'd DAC LVFL. ~10% open space filling qtz in vnl's and bx matrix
BD-20-11	28.8	39.7	DAC	por	fg	grd	~10% <mm scale chloritized h'blende>>pyx, ~5% subhedral up to 1mm plag, frequently replaced by clay or qtz. Pervasive murky grn clay-SER alt and pathces of strng SIL. Occasional cm scale bands ?flow bands or alt?
BD-20-11	39.7	45.7	DAC	por	mg	shp	~20% plag, 5% mafics and 10% small spherical ?accretionary lapilli? Also localy dense with AMYGS (flow tops). Pervasvie brwnish clay alt
BD-20-11	45.7	46.9	AND	por	fg	grd	~15% 1-3mm wide plag in aph maroon g'mass
BD-20-11	46.9	59	AND	por	fg	grd	~20-40%/vol 1-2mm wide plag, locally aub-trachytic, and ~1-2% mm scale qtz AMYGS in cream-buf brwn pervasively clay altered g'mass
BD-20-11	59	72	AND	por	fg	shp	As above but pheno's are all gone to CHL. ?more mafic protolith
BD-20-11	72	78.8	BAS	por	fg	grd	~5-10%mm scale plag in drk gry-blck locally magnetic aph g'mass.
BD-20-11	78.8	80.1	DAC	flo	fg	shp	finely laminated md gry-brwn DAC LVFL's with 5% fine CHL rich mafic phenos. UC is strange, irregular, almost looks like alt frnt
BD-20-11	80.1	82.2	VTL	vol	lap	grd	pearly light-md green strngly SER altered LAP tuf interval. Angular up to 6cm clasts in g'mass of altered ash and finer frags
BD-20-11	82.2	85	EPI	pli	lap	grd	Sequence of coarse volcanic lapilli tuff beds, mod sorted vol sandstones, and occaisonal silty interbeds. Genrally juvenile, angular clasts. At least 4 or 5 clast comps
BD-20-11	85	86.7	EPI	pli	cg	grd	Angular clasts mm-cm scale of polylithic clasts in per st ser alteration. Top of interval is coarse grained. Mod-poorly sorted.
BD-20-11	86.7	95.2	AND	por	fg	grd	~10% chl mafic? Phenos in aphanitic grn g'mass w occassional lap brx intervals w mm-cm scale clasts. End of interval 5-10% felds. VTA??
BD-20-11	95.2	117.8	BAS	por	fg	grd	~10% chl mafic? Phenos in dark gry-black g'mass. Locally magnetic. Local weak up to 20cm wide patches of ser alt - where altered it is clearly AS ABOVE
BD-20-11	117.8	119.8	BAS	brx	fg	shp	~10% chl mafic? Phenos in grn g'mass. ~60% mosaic brx w angular clasts and drk grn occassional ct mtx.
BD-20-11	119.8	121.85	BAS	por	fg	grd	~10% chl mafic? Phenos in dark gry-black or brown g'mass.
BD-20-11	121.85	128	AND	pli	fg	shp	~60% angular mm-6cm scale clasts in variable grn/red/gry mtx. Occaisonal ~40cm Intervals of ~5% chl mafic phenos in aphanitic grn g'mass.
BD-20-11	128	137.2	AND	por	fg	grd	~5-10% chl mafic phenos in variable altered grn/brown g'mass. Upper 1m has peculiar speckled black alterations.
BD-20-11	137.2	152	BAS	por	fg	shp	Homogenous quite fresh locally magnetic BAS. ~10% fine aub-anhedral h'blendes in drk gry-blck aph g'mass.
BD-20-11	152	153.5	EPI	pli	lap	flt	~60-70% pli rnd-subrnd frags in purplish to mucky orange-brwn altered g'mass. LC is a limontic gge
BD-20-11	153.5	156.3	AND	amy	fg	flt	~20% cm scale CT AMYGS in aph purple g'mass. 30% of interval is strongly LIM altered.
BD-20-11	156.3	157.9	FLT	pli	lap	flt	Sheared CGL. Consistent foliation defined by wisps of SER, rotated clasts, and occasional boudined vnls. Looks semi ductile. Protolith is PL epiclastic
BD-20-11	157.9	161	EPI	brx	lap	flt	Orange-grn-black strongly altered PL clastic rock. Clasts are 0.2-10cm wide and display variety of internal volcanic textures and comps. Strong LIM-clay alt throughout. Local black ?ghotetite in matrix

BD-20-11	161	166.9	FLT	brx	lap	flt	Strongly and quite variably SIL-ser-clay altered brittle fault bx. Rubbly and gge'y throughout. PL clasts, stripy ?flowbanded DAC & fine por AND. Messy rock
BD-20-11	166.9	167.3	QVN	brx	fg	flt	CALCITE. Mucky clay gge with chunks of ct and ct vn bx.
BD-20-11	167.3	174.2	VTA	obs	fg	flt	rubble and gge throughout. Competent pieces are SIL-LIM altered ?ATF? Very fine glassy altered volcanic rock lacking primary texture.
BD-20-11	174.2	184.5	AND	amy	fg	grd	10% variably filled <cm side AMYGS and 2-10% mm scale mafic phenos in strongly clay-lim argillic g'mass. Local Ct vn bx's
BD-20-11	184.5	187.8	BAS	msv	fg	grd	Massive drk gry-black weakly magnetic BAS ?LVFL occaisonal vfg mafic phenos
BD-20-11	187.8	194	BAS	por	fg	shp	Md-gry to ornge lim-ser altered BAS LVFL. Por texture picked out by alt - ~10%/vol mm scale mafics. 5%/vol Ct as vnl's and mtx to weak bx's
BD-20-11	194	194.4	QVN	brx	fg	shp	CALCITE. Clean walled but 100% calcite vein, bladed xtals.
BD-20-11	194.4	196.3	BAS	por	fg	shp	mucky gry-brwn-grn SER-clay-lim altered BAS LVFL. 15% Ct vnl's. Soft.
BD-20-11	196.3	197	FLT	brx	lap	shp	Well developed brittle fault bx. Ct and gge cement
BD-20-11	197	202.5	BAS	brx	fg		Rublly andf frequently bx'd locally amygdaloidal, h'blend phyric drk grn chloritic BAS. ~15-20% Ct as vn's and mtx to bx.
BD-20-12	0	3	CAS				
BD-20-12	3	20.9	AND	brx	fg	shp	Interval is ~ 80/20 AND LVFL-AND LAP. Up to 1m LAP interval w hem/chl/plag matrix. AND interval ~30% fuzzy, mm scale, chl plag w mm-cm scale chl calcite in grn g'mass
BD-20-12	20.9	23.9	EPI	pli	CG	shp	Interbedded volcanic sandstone, mudstones, ATF, and PL conglomertaes. Locally gg'y and bleached
BD-20-12	23.9	26.7	AND	por	fg	grd	md grn compositionally layered AND/BAS LVFLs. Some layers are more h'blende rich, others are more plag rich.
BD-20-12	26.7	34.5	DAC	brx	fg	shp	mucky grn g'mass w ~40% varying brx. Brx intensity is variable & qtz in mtx. Locally weakly laminated, phenos are plag>mafics. Brx'd DAC LVFL
BD-20-12	34.5	48	DAC	lam	fg	grd	Mucky brwn-grn DAC with prominent <cm scale flow laminae. ~10% <mm scale chloritized h'blende>>pyx, ~5% subhedral up to 1mm plag, frequently replaced by clay or qtz. Pervasive murky grn clay-SER alt and pathces of strng SIL.
BD-20-12	48	76.1	DAC	por	fg	grd	~15-20% 1-4mm wide euhedral plag and 1-5% mm scale mafics in buf brwn to purple aphanitic g'mass. Occasional feint laminae and locally trachytic
BD-20-12	76.1	86	BAS	por	fg	grd	Primary texture visible in 10cm scale patches - is ~15% euhedral plag in drk gry-black magnetic g'mass, BAS. Majority of interval is brwnish with pale grn SER bands
BD-20-12	86	89	DAC	flo	fg	shp	finely laminated md gry-brwn DAC LVFL's with 5% fine CHL rich mafic phenos. Sporadically jigsaw bx'd
BD-20-12	89	90.05	VTL	vol	lap	grd	pearly light-md green strngly SER altered LAP tuf interval. Angular up to 6cm clasts in g'mass of altered ash and finer frags
BD-20-12	90.05	95.3	EPI	pli	lap	grd	Sequence of coarse volcanic lapilli tuff beds, mod sorted vol sandstones, and occaisonal silty interbeds. Genrally juvenile, angular clasts. At least 4 or 5 clast comps
BD-20-12	95.3	106	AND	por	fg	grd	~10% chl mafic? Phenos in aphanitic grn g'mass w occassional lap brx intervals w mm-cm scale clasts.
BD-20-12	106	107.5	AND	por	fg	grd	~15%/vol 1-2mm wide subhedral quite frsh plag in drk gry-black weakly magnetic g'mass. Vague contacts. ?Dyke
BD-20-12	107.5	126.1	BAS	por	fg	grd	~10% chl mafic? Phenos in aphanitic drk gry-brwn g'mass w frequent buf-brwn pacthes of ?SER alt

BD-20-12	126.1	130.3	BRX	por	fg	shp	crackle-jigsaw bx, frags are angular light brwn soft clay-LIM altered BAS, matrix is silica with late infilling Ct. ~10%/vol Ct in vns and matrix fill
BD-20-12	130.3	132.3	AND	por	fg	grd	~15%/vol 1-2mm wide subhedral quite frsh plag in drk gry-black weakly magnetic g'mass. Vague contacts. ?Dyke
BD-20-12	132.3	134.5	AND	brx	fg	shp	Interval is ~ 80/20 AND LVFL-AND LAP. Up to 1m LAP interval w hem/chl/plag matrix. AND interval ~30% fuzzy, mm scale, chl plag w mm-cm scale chl calcite in grn g'mass
BD-20-12	134.5	145.6	QVN	gge	fg	grd	FAULT zone. Entitre interval is rubble and gge. ~50% of fragments are bladed calcite ~50% replaced by qtz. Up to cm long blades, classic SHALLOW epithermal textures.
BD-20-12	145.6	147.8	BAS	gge	fg	shp	FAULT. 60% grn-brwn gge. Fragments are md grn SER-Chl altered BAS.
BD-20-12	147.8	148.3	QVN	gge	fg	shp	Orange rubble and gge. Fragments are bx'd qtz-calcite vn material - was vuggy, qtz xtals are infilling and been followed by clay-LIM.
BD-20-12	148.3	154.5	BAS	gge	fg	shp	FAULT. 60% grn-brwn gge. Fragments are md grn SER-Chl altered BAS.
BD-20-12	154.5	155.5	QVN	brx	fg	shp	Ct>qtz vein. Intensely bx'd trhoughout. Fragments are amorphous qtz-ct, no real texture. Clay>>lim in gge
BD-20-12	155.5	173.4	BAS	gge	fg	shp	FAULT. 30% grn-brwn gge. Very rubbly. Fragments are md grn SER-Chl altered BAS.
BD-20-12	173.4	174.9	VTL	brx	lap	shp	~60% ang-subang CHL-SER altered AND fragments in red hematitic matrix. Bx'd and locally ggey.
BD-20-12	174.9	177.3	BAS	brx	fg	shp	Plag phyric black BAS frequently altered to brwn-orange clay. Rubbly and gge'y throughout
BD-20-12	177.3	181	FLT	gge	fg	grd	Limonitic gge and rubble. Frags are vfg basalt at top and AND LAP at bottom.
BD-20-12	181	187.6	BRX	obs	fg	shp	Orange and blue strongly silicified fine hydrothermal bx. Very fine mm scale angular frags in fine silica g'mass. Locally strong Ag mx as ++fine disseminations. Occasional chunks of re-drilled qtz
BD-20-12	187.6	188.4	QVN	brx	fg	shp	CALCITE>>qtz. Bx'd throughout with matrix of orange LIM and brwnish ?smectite
BD-20-12	188.4	194.4	FLT	por	fg	shp	Intensely fractured and frequently gg'ey. Frags are brwnish-ornage altered por BAS, very occasional frags of Ct vn. ++LIM on fracs and in gge.
BD-20-12	194.4	195	QVN	cry	mg	shp	Bizarre banded Ct vn. Lavish intergrowths of space filling CT blades with thick black?ghoetitie rims on ct xtals?, looks almost like stylolites??
BD-20-12	195	200.7	FLT	por	fg	shp	Intensely fractured and frequently gg'ey. Frags are brwnish-ornage altered por BAS, very occasional frags of Ct vn. ++LIM on fracs and in gge.
BD-20-12	200.7	201.4	QVN	brx	fg	shp	50/50 CALCITE qtz. Bx'd throughout with matrix of orange LIM and brwnish ?smectite
BD-20-12	201.4	202.2	FLT	por	fg	grd	Bright orange limonitic gge and bx. Frags are por BAS.
BD-20-12	202.2	206.5	BAS	por	fg	grd	Mucky grnish-brwn soft SER-clay altered BAS. ~10% mm scale subhedral mafic phenos. Local weak qtz>ct matrix bx's
BD-20-12	206.5	210.7	BAS	brx	fg	grd	As above but ~25%/vol coarse xtalline Ct vn's and vn bx's subparallel TCA
BD-20-12	210.7	213.5	BAS	brx	fg	shp	Mosaic bx'd BAS. Matrix is sometime coarse Ct but typically fine silica with finer Ag sulphides.
BD-20-12	213.5	215	AND	obs	fg	grd	Orange-grn brwn intensely clay-LIM altered ??AND. Locally AMYG but also looks vaguely bedded ?EPI? A bit gge'y
BD-20-12	215	217.5	FLT	por	fg	grd	Bright orange limonitic gge and bx. Frags are por BAS.
BD-20-12	217.5	220.5	AND	por	fg	shp	Purple AND ~10% strongly CHL altered mm scale blue-green phenos. Fractured and locally gge'y

BD-20-12	220.5	223.9	BRX	obs	fg	shp	Primary texture is completely obscured by combination of bx'ing and various alt's. Streaky intense orange LIM, pale cream, blue - LIM, clay-SIL.
BD-20-12	223.9	224.4	QVN	brx	fg	shp	CALCITE>qtz ~70/30. Bx'd throughout but competent. Fracstures are FeOx coated, LIM+/-Ghoet
BD-20-12	224.4	228.2	BRX	brx	fg	shp	Crackle-jigsaw, locally rotated bx. Frags <1-4cm wide and angular. Intense bluish SIL alt is OP'ed by tendrils and floods of orange LIM-?Alunite
BD-20-12	228.2	232.2	FLT	brx	lap	grd	Well developed jigsaw-rotated bx's and frequent gge, calcite matrix to bx's. Frags are variable, buf clay-SIL altered at top, maroon por AND at bottom.
BD-20-12	232.2	240	DAC	obs	fg		Intense silica with very fine network of sil vnl's. Bluish gry hue throughout, LIM as selv's and frf's. Fine py dis throughout. PARAGENESIS - LIM after gry qtz after Ct after blue qtz.
BD-20-13	0	3	CAS				
BD-20-13	3	23.8	VTL	por	lap	shp	Lapilli tuffs and AND LVFL's. Tuffs are ~60-70% ang AND lapilli in plag phyric g'mass. Flows are 25% 1-2mm wide plag in drk gry-green g'mass. Occasional mafic phenos
BD-20-13	23.8	28.6	EPI	pli	lap	shp	Crudely internedded volcanci derived coarse silts-CGL's. Moderately soreted, frags are angular-subrnded,0.5-3cm wide and PL
BD-20-13	28.6	29.6	AND	por	fg	grd	Light-md-buf grn plag phyric flow rock
BD-20-13	29.6	48	AND	por	fg	grd	~10-15% 1-2mm wide euhedral plag, frequently gone to SER. Maroon aph g'mass. Wavy ?flow banding picked out by wispy pink-ornge ?ash
BD-20-13	48	68.4	EPI	pli	lap	grd	Majority of interval is clast supported - pli, sub-rnd to sub-angular, mm to 6cm scale. Locally mod-poorly sorted. Local plag trachytic flow bands.
BD-20-13	68.4	70	FLT	por	fg	shp	Blue-orange clay-rich gge w interval of soft, buff clay-alt AND.
BD-20-13	70	70.4	QVN	brx	fg	shp	Qtz>Ct brx vein. Lim-ct alt around qvn.
BD-20-13	70.4	71.75	FLT	por	fg	grd	Brx alt BAS - angular frags in clay-gge g'mass. ~10% mafic phenos.
BD-20-13	71.75	72.25	BAS	aph	fg	shp	Fresh, drk gry-black, aph, magnetic BAS.
BD-20-13	72.25	72.7	FLT	por	fg	shp	Pale green-orange clay-rich gge w interval of soft, buff clay-alt AND.
BD-20-13	72.7	78.2	BAS	brx	fg	shp	Buff orange-brown g'mass. Beginning of interval mosaic-crackle brx. 10% ct vn and vn brx.
BD-20-13	78.2	81	BAS	amy	fg	grd	Med gry-black, aph, magnetic, BAS. Patches of wk ser alt. Locally amygdaloidal.
BD-20-13	81	83.6	BAS	obs	fg	grd	AMYG BAS LVFL with local strong brwn-ornge clay-lim alt and patches of red hem-CHL associated with fine jigsaw bx'ing. Magnetic
BD-20-13	83.6	88.1	BAS	amy	fg	grd	Med gry-black, aph, magnetic, BAS. Patches of wk ser alt. Locally amygdaloidal.
BD-20-13	88.1	90.6	BRX	obs	fg	grd	buff brwn-ornge intensely silicified ?DAC LVFL. Local vuggy qtz stockwork. Looks like strong sil OP of ARG
BD-20-13	90.6	93.6	DAC	flo	fg	grd	Md grey plag phyrc and weakly flow banded DAC LVFL's. bands are picked out by fine red hem coats. Increasingly plae grn SER altered towards bottom
BD-20-13	93.6	95	BRX	obs	fg	grd	buff brwn-ornge strongly clay altered ?DAC LVFL. Looks like above SIL bx without the SIL OP
BD-20-13	95	98.5	DAC	flo	fg	grd	Md grey plag phyrc and weakly flow banded DAC LVFL's. bands are picked out by fine red hem coats. Increasingly plae grn SER altered towards bottom
BD-20-13	98.5	105.3	AND	por	fg	grd	~15-20% mm scale plag>>mafic phenos, frwequently leached to vugs, in md brwn clay altered g'mass

BD-20-13	105.3	113.5	AND	amy	fg	grd	Simialr to above but with 10-20% up to cm wide AMYGs also frequently leached to vugs. Clay alt decreases with depth
BD-20-13	113.5	135.9	DAC	amy	fg	shp	Md-gry Interlayered AMY DAC flows and ?fiamme ATF's? Flows are ~10-20% up to cm scale Ct AMYGS. Tuffs are ~10% cm long wispy red hem ??fiamme
BD-20-13	135.9	139.2	FLT	brx	fg	shp	Well developed brittle bx's with grnish-brwn clay matrix. Gge and rubble. Where visible frgs are aph to por DAC
BD-20-13	139.2	152	DAC	por	fg	grd	Locally rubbly, occasionally gge'y, infrequently bx'd, and sporadically clay-lim-sil altered DAC. ~5% mm scale plag in aph drk gry g'mass. Fracs are limonitc at top of interval
BD-20-13	152	162	BAS	por	fg	grd	Drk gry-brwn-black vaguely porph BAS rock. Phenos are <mm anhedral and dark grn. Rubbly throughout
BD-20-13	162	166.1	BAS	por	fg	grd	Limonitic rubble and local gge. Rock is same BAS as above with local weak pale bwnish bleaching
BD-20-13	166.1	169.7	BAS	por	fg	grd	Mucky paler grn SER-CHL alterd BAS. 5%mm scale mafic phenos gone to CHL. ~15%/vol Ct vn bx mostly in middle of interval
BD-20-13	169.7	197.7	BAS	msv	fg	grd	Drk bluish grn gry weakly magnetic BAS. 3-10% mm scale sub-anhedral mafic phenos, occasional identifiable as h'blende, also small AMYG patches
BD-20-13	197.7	213	BAS	msv	fg		Drk gry massive locally AMY and occasionaly faintly por BAS. Local crackle to jigsaw bx with red hem matrix and red hem on fracs
BD-20-14	0	3	CAS				
BD-20-14	3	12	AND	por	fg	grd	Weathered ~20-30% plag phyric in med-dark grey (MIOCENE?).
BD-20-14	12	22.1	AND	por	fg	shp	~20% plag and ~<5% anhedral mafic phenos. Grn-gry AND and local LAP flows w hematitic mtx.
BD-20-14	22.1	36	AND	por	fg	grd	Interlayered AND and BAS flows. Drk gry AND w ~20% plag w local, wk, ser-alt and ~1% mafics. Drk grey BAS w mm scale mafic phenos and frags. Occassional exotic cm scale frag.
BD-20-14	36	79.5	AND	por	fg	shp	~20% plag phyric and 5-10% mafics in med grn AND-BAS. Intervals of monomicitc AND LAP up to ~2.5m in length. Hematitic mtx in tuffs.
BD-20-14	79.5	81.15	QVN	brx	lap	shp	~25% qtz as cm wide open space filling vuggy veins. Locally defines jigsaw bx. Wallrock is SIL-Clay-LIM altereed AND
BD-20-14	81.15	92.1	AND	por	fg	shp	~20% plag phyric and 5-10% mafics in med grn AND-BAS. Intervals of pli LAP up to ~2.5m in length. Hematitic mtx in tuffs. Also very occasional ATF's with very crude bedding
BD-20-14	92.1	94	AND	por	fg	shp	~5-10% <mm scale eu-subhedral plag in drk gry aph locally magnetic g'mass
BD-20-14	94	104.6	AND	por	fg	shp	~20% plag phyric and 5-10% mafics in med grn AND-BAS. Intervals of pli LAP up to ~2.5m in length. Hematitic mtx in tuffs. Also very occasional ATF's with very crude bedding
BD-20-14	104.6	105.4	VTL	brx	lap	shp	Very drk purplish black bedded lapilli tuffs ?EPI? Looks locally sheared - probably an ilusion
BD-20-14	105.4	106.7	AND	por	fg	shp	Green por AND with a few lapilli frags
BD-20-14	106.7	123.8	AND	brx	fg	shp	Pervasive strng SIL and patchy strg CLAY-LIM alt frequently obscure composition. Euhedral plag are present throughout, typically replaced by qtz. Frequent fine qtz vnls, and frequent jigsaw brecciation.
BD-20-14	123.8	124	QVN	msv	vf	shp	Chalcedonic qtz vein with pinkish-ornge ?adularia-FeOx staining and fine SIL bx at selvedges.
BD-20-14	124	124.9	AND	brx	mg	shp	Intensely SIL-lim-clay altered fine hydrothermal bx.
BD-20-14	124.9	129.5	AND	por	fg	shp	~20% 1-2mm wide eu-anhedral locally sub-trachytic strongly clay altered plag in white ?Kaolinized g'mass. Strng Lim selvs on fracs

BD-20-14	129.5	140.3	AND	por	fg	grd	Same por AND as above but very strng SIL alt throughout and broad patches of orange LIM-clay alt. Sil is an OP and evident as hariline SIL vnls. Very occasional vuggy qtz vnls.
BD-20-14	140.3	144.2	AND	por	fg	grd	As above but SIL is less intense and primary purplish HEM st\ained g'mass.
BD-20-14	144.2	146	FLT	por	fg	grd	Bright orange intensely LIM stained gge'y rubble. Por texture visible throughout
BD-20-14	146	150.8	AND	por	fg	grd	Dark purplish relatively frsh por AND. ~20% 1-2mm wide euhedral plag in aph purple g'mass. Fault bx at top of interval
BD-20-14	150.8	159.3	AND	por	fg	grd	As above but frequent fine fracs with strng LIM selvs and up to qcm open space filling qtz vnl's with Lim selvs. Local bx and patches of SIL
BD-20-14	159.3	164.3	AND	por	fg	grd	Dark purplish relatively frsh por AND. ~20% 1-2mm wide euhedral plag in aph purple g'mass
BD-20-14	164.3	176.2	AND	por	fg	grd	Orange-cream strongly clat altered AND. Por texture is clear throughout. Frequently rubbly and occasionally gge'y. Fracs are pervasivley LIM coated
BD-20-14	176.2	183	AND	por	fg		Dark purplish relatively frsh por AND. ~20% 1-2mm wide euhedral plag in aph purple g'mass
BD-20-15	0	3	CAS				
BD-20-15	3	42	AND	por	fg	grd	Drk brwn-drk gry-blck plag phyric AND-BAS flows. Occaisonal short intervals of lapilli tuff. ~20% 1-2mm wide plag. Locally magnetic
BD-20-15	42	71.6	VTL	por	lap	shp	~30-70% 0.5-10cm wide angular frags of plag phyric AND in matrix of plag phyric AND. Frags are md grn CHL altered. Occasional clasts of DIO
BD-20-15	71.6	72.4	EPI	int	MG	shp	Beds of sub-rnd, mod sorted conglomerates with interlayerd fine siltstones.
BD-20-15	72.4	89.6	VTL	por	lap	grd	~30-70% 0.5-10cm wide angular frags of plag phyric AND in matrix of plag phyric AND. Frags are md grn CHL altered.
BD-20-15	89.6	95.3	VTL	por	lap	grd	As above but 10-70cm wide patches of ornge-brwn LIM-SIL-clay alt and occasional space filling qtz vnls. Qtz also replacing matrix to bx
BD-20-15	95.3	98.4	VTL	obs	lap	shp	Md brwn to ornge brwn argilic altered lapilli tuff. Fragmental texture is clear but clast texture/comp is obs. Occasional narrow bx's with SIL selvs
BD-20-15	98.4	98.7	QVN	brx	fg	shp	~25% qtz as vuggy stockwork of coarse xtalline space filling qtz xtals. Wallrock is ornage strngly silicified bx
BD-20-15	98.7	100	AND	obs	fg	grd	~50% is well developd hydrothermal bx, fine 1-5mm wide ang frags in orange SIL g'mass. Por texture is locally evident.
BD-20-15	100	105.7	VTL	pli	lap	grd	~50% up to 10cm wide PL lapilli and bombs in matrix of finer frags and silicic ash, occasional AND flows. Frags are chloritic
BD-20-15	105.7	113.1	DAC	por	fg	shp	~20% 1-2 anhedral altered plag in md-grn to md gry g'mass. Grn is from SER with occcasional fine CHL specks
BD-20-15	113.1	114.15	DAC	obs	fg	shp	As above but strong ornge-brwn LIM-clay-Sil alt. Sil is OP
BD-20-15	114.15	114.35	BRX	brx	mg	shp	Sharp planar walled band of brx. Fine 1-5mm wide angular frags in dark siliceous pyritic matrix. ~3%py.
BD-20-15	114.35	118.5	DAC	obs	fg	shp	Md gry plag phyric DAC with up to 10cm wide patches of orange LIM-clay-SIL alt.
BD-20-15	118.5	118.7	QVN	brx	fg	shp	~25% qtz as vuggy stockwork of coarse xtalline space filling qtz xtals. Wallrock is ornage strngly silicified bx
BD-20-15	118.7	119.9	AND	por	fg	grd	Persvasive bluish SIL alt and patches of ornge LIM-clay in FW to vn.
BD-20-15	119.9	128.3	AND	por	fg	shp	~15% 1-2mm wide plag phenos in gry-purplish aph g'mass. LIM on fracs throughout.

BD-20-15	128.3	128.7	QVN	brx	fg	shp	Rubbly qtz vn. ~30-40% 2-5mm wide intensely silicified ang frags of wallrock in matrix of fine space filling qtz xtals
BD-20-15	128.7	131.5	AND	por	fg	grd	Purplish plag phyric AND with orange LIM selvs on qtz vnls frequently near pervasive. Rubbly at bottom.
BD-20-15	131.5	134.6	AND	obs	fg	grd	As above but with frequent 10cm scale intense ?Kaolinite white clay alt patches. Also highly atypical CHL selvs on LIM selvs!?
BD-20-15	134.6	165.7	AND	por	fg	grd	~15% 1-2mm wide plag phenos in gry-purplish aph g'mass. LIM on fracs throughout.
BD-20-15	165.7	168.2	AND	por	fg	grd	As above with local strong orange LIM-clay+/-Sil alt as selcs around rusty vnls
BD-20-15	168.2	168.4	QVN	brx	mg	grd	~30% qtz as up to cm wide vnls forming stickwork. Wallrock is orange LIM with a strng SIL OP
BD-20-15	168.4	178	AND	por	fg	grd	~15% 1-2mm wide plag phenos in gry-purplish aph g'mass. LIM on fracs throughout.
BD-20-16	0	3	CAS				
BD-20-16	3	16.2	RHY	lam	fg	grd	Med-light gry to white oxidized RHY XTF with <1cm wide planar laminae. Occassional qtz vnlts. LIM on frfs. ~0.1-0.5% dis py.
BD-20-16	16.2	25.4	VTL	pli	lap	grd	Interlayered pli tuffs and aph BAS flows. Tuffs are 50% clasts up to 6-7cm, sub ang-sub rnd. Flows have unalt - alt mafic phenos.
BD-20-16	25.4	30.4	VTL	pli	lap	grd	As above but 30-40% class with pervasive strong pale grn - SER alt. Locally mod-poor sorting. LIM alt on fracs.
BD-20-16	30.4	35.7	RHY	flo	lap	grd	Intermitten light-med gry RHY flows. Convoluted bedding w autobx's. ~30% 1-10mm generally spherical and filled w fg qtz. Spheres occassionally vugs.
BD-20-16	35.7	47.5	RHY	por	fg	grd	~15-20% alt mafic and plag phenos in light-med gry siliceous g'mass. Infrequent qtz vnlts and planar flow banding 5-10mm in size. Locally brx'd with qtz mtx.
BD-20-16	47.5	59.3	VTA	lam	fg	grd	Med-light gry mm scale ATF - locally contorted. Infrequently brx'd w gry-grn qtz mtx.
BD-20-16	59.3	65.2	VTA	lam	fg	grd	RHY with persistently contorted and gry-purple laminae. Brx cm-20cm wide w mm-2cm subang clasts in grn-chl/py/sil mtx. Interval becoming increasingly grn ?CHL alt
BD-20-16	65.2	68.2	RHY	brx	fg	grd	As above but with ~25% 2ndary qtz in frequent vnlts and mtx of brx.
BD-20-16	68.2	75	RHY	tuf	fg	shp	~50/50 interlayered grn-gry-purple XTF and brx. Infrequent convoluted laminae in XTF. Brx clasts subang, mm-2cm and mtx is grn or red. Isolated 5cm qvn at 69.85m Occasional cm scale CHL>>qtz>?clay infilled vug.
BD-20-16	75	85.6	VTL	pli	vbl	shp	Crudely sorted grn pli VTL w ang clasts mm-30cm in size and ~5-10% alt mafics. Locally brx'd w grn mtx.
BD-20-16	85.6	91.4	VTL	pli	lap	grd	Very similar to above but lacks larger fragments and is mod sorted.
BD-20-16	91.4	98.8	VTA	aph	ash	grd	light-med gry faintly laminated RHY-DAC VTA. ~0.5-1% py, frequenty replaced by hem w incomplete clay alt.
BD-20-16	98.8	99.8	QVN	cry	fg	shp	~30% euhedral qtz crystals 1-2cm! - space filling and forming mtx. Brx frags are partially silicified, angular, and up to 2cm in size. Infrequently vuggy. 2% fine euh py throughout
BD-20-16	99.8	101	RHY	tuf	fg	grd	Gry-grn wavy laminated XTF. Presence of qtz eyes.
BD-20-16	101	103	RHY	tuf	fg	grd	Mixed interval - locally fragmental and locally laminated. ~10% qvn associated w white ?adu bleaching
BD-20-16	103	120.6	EPI	pli	mg	shp	Moderately sorted, locally bedded, typically clast supported. Clasts are subang to subround typically mm-1cm with occassional lap beds.
BD-20-16	120.6	121.7	BAS	por	fg	shp	~10% mm scale mafic phenos in md-drk grn aph g'mass. CHL altered BAS flow

BD-20-16	121.7	127.3	RHY	brx	fg	shp	~finely laminated RHY xtal tuff with pervasive wk-mod brecciation. Clasts are angular and 0.5-6cm wide, matrix is red hem
BD-20-16	127.3	143.1	BAS	por	fg	shp	20% <mm wide euh-subhedral plag and ~5% CHL altered mafics in grn-red hematitic g'mass. Central 10m is strongly chloritic.
BD-20-16	143.1	153	RHY	lam	fg	grd	Finaly laminated xtal tuff with 10-50%/vol 0.5-2cm wide spherulites. Sphers are often vugs being infilled by qtz, but sometimes closed with radial xtal fill. Vuggy intervals are purple hem stained and creamy white ?ADU
BD-20-16	153	171	RHY	tuf	fg	shp	Llight grey - white finely laminated xtal tuffs. ~5-10% 1-2mm wide qtz eyes, occasionally seemingly filled with CHL. Frequent small (1-5cm wide) hydro bx's x-cutting bedding with CHL matrix
BD-20-16	171	171.6	BRX	brx	lap	shp	hydrothermal bx. ~50% ang lapilli size rotated frags of laminated xtal tuff in CHL matrix
BD-20-16	171.6	183.8	RHY	tuf	fg	shp	Llight grey - white finely laminated xtal tuffs. ~5-10% 1-2mm wide qtz eyes, occasionally seemingly filled with CHL. Frequent small (1-5cm wide) hydro bx's x-cutting bedding with CHL matrix
BD-20-16	183.8	186.3	RHY	brx	mg	shp	~60% of interval is well devleopd hydro bx. Jigsaw-crackle. Angular frags in grey SIL matrix.
BD-20-16	186.3	206.15	RHY	lam	mg	shp	Light-med gry coarsely laminated xtal tuffs. ~10% mafics, ~<5% qtz eyes. Infrequent lap intervals up to 1m.
BD-20-16	206.15	225	RHY	flo	fg	shp	Light-med-gry-green convoluted RHY flows. ~15% mafics, <5% qtz eyes. Local hydrothermal bx's crosscutting laminae up to 40cm in size.
BD-20-16	225	227.2	RHY	brx	fg	shp	Brx made of ~70% laminated clay-alt white clasts, cm-6cm and subang. Mtx is ?CHL grn.
BD-20-16	227.2	252	RHY	lam	fg	grd	Interval 50/50 finely laminated, intermittently convoluted gry/white/brown/grn xtal tuffs and brxs. Brown is SIL alt? Brxs are up to 50cm, clasts mm-6m scale, mtx is CHL grn and locally pyritic. Increasing qtz vns towards bottoms of interval.
BD-20-16	252	255	BRX	brx	fg	grd	Variety of brx's. White clasts w dark ?hem mtx to drk grn clasts w drk mtx. Clasts mm-5cm scale, ang. ~10%+ late qtz vns.
BD-20-16	255	259	RHY	flo	fg	grd	Light-med-gry-green convoluted RHY flows. ~15% mafics, <5% qtz eyes. Local hydrothermal bx's crosscutting laminae 10-20cm in size.
BD-20-16	259	267.6	RHY	brx	fg	grd	Similar to above but rubbly, locally gge'y, frequent red hematitie on fracs and strong creamy white patches of ??Adu
BD-20-16	267.6	271.8	RHY	flo	fg	grd	Strongly SIL-chl altered RHY flows. Fine 1-5mm wide contorted flow bands, frequently cut by narrow hydro-bx's.
BD-20-16	271.8	272	QVN	brx	mg	shp	~30% ang creamy whitwe ?Adu altered wallrock in matrix of nearly complete open sapce filling qtz
BD-20-16	272	280.2	RHY	flo	fg	grd	Strongly SIL-chl altered RHY flows. Fine 1-5mm wide contorted flow bands, frequently cut by narrow hydro-bx's. Local strng creamy white?Adu
BD-20-16	280.2	290.2	RHY	brx	fg	shp	Md-drk green intensely CHL-Sil- locally Adu altered, brecciated RHY flows. ~1-2% qtz vns and also fine crackle of qtz vnls. Typically bx'd and often re-bx's.
BD-20-16	290.2	297.1	RHY	obs	fg	shp	Similar to above but more intense alteration and bx'ing, primary texture largely obscured. Clear evidence of muktiphase qtz vn'ing
BD-20-16	297.1	302.5	RHY	obs	fg	shp	As above but ~30% is massive ?altered AND flows 30-60cm thick. AND is pale green Sil-ser altered, ghost ser altered plah & h'blende phenos
BD-20-16	302.5	309	AND	obs	fg		??AND. Massive mod-pale grn strongly SIL-ser-chl altered porphritic rock. Phneos are ~1mm wide plag>h'blende and gone to CHL. Occasional 1-10mm wide qtz-chl-hem vnls
BD-20-17	0	3	CAS				

BD-20-17	3	12.5	DAC	por	fg	grd	Massive md grey DAC-AND flow rock. ~15% mm scale mafics, frequent euhedral h'blende, occasional weakly clay altered plag
BD-20-17	12.5	23.9	DAC	por	fg	shp	As above but rubbly with a small gge'y fault. Rock is weakly bleached by ?clay alt and frequent LIM alt on fracs
BD-20-17	23.9	24.9	FLT	gge	vf	shp	100% creamy blue-white clay gge. Locally pyritic
BD-20-17	24.9	27.7	DAC	por	fg	shp	massive h'blende>plag weakly bleached DAC
BD-20-17	27.7	56	BAS	por	fg	grd	Massive black-drk gry ~5% mm scale euhedral plag and 10-15% reddish ?hem altered mafics in drk gry-brwn-black locally magnetic g'mass. Local feint laminae
BD-20-17	56	60	BAS	por	fg	shp	md-grn gry weakly bleached massive locally bx'd ?BAS. Lacks plag, ~5% mm scale subhedral mafic phenos
BD-20-17	60	61.8	FLT	gge	vf	shp	100% creamy blue-white clay gge. Locally pyritic
BD-20-17	61.8	77.65	BAS	por	fg	grd	md-grn gry weakly bleached massive locally bx'd ?BAS. Lacks plag, ~5% mm scale subhedral mafic phenos. Occaiosnal red hem laminae.
BD-20-17	77.65	82.5	AND	por	fg	grd	Variously altered plag phyric volcanic rock. Quite densely por ~30% 1-2mm wide plag. Frequent bands and zones of pinkish ?hem, CHL and ct vns
BD-20-17	82.5	92	RHY	por	mg	grd	Very strange texture. ~70% completely anhedral chalky white 1-3mm wide xtals - maybe small bx frags? Occasional subhedral plag. G'mass is white, quite siliceous, partially sericitized.
BD-20-17	92	98.7	RHY	obs	fg	grd	Quite similar to above but much finer xtals/frags. A chaotic tangle of occasional plag and small (1-2mm) angular frags - ?massive xtal tuff
BD-20-17	98.7	100.5	RHY	tuf	mg	grd	White to pale grn SER altered RHY with frequent 2-10mm wide spherulites, occasional CHL ?fiamme and local bx.
BD-20-17	100.5	102	RHY	brx	mg	grd	As above but quite intenely bx'd. Crackle - jigsaw with silica matrix.
BD-20-17	102	106	VTL	pli	lap	grd	Very rubbly with strongly limonitic fracs. Frags are typically PL VTL, occasionally aph RHY tuf and sp, also frequently bx's with sil matrix.
BD-20-17	106	111.4	FLT	gge	lap	grd	Well developed brittle fault gge and bx. Frags are PL VTL, frequently LIM and some chunks of QTZ
BD-20-17	111.4	115.4	VTA	tuf	fg	grd	~5% xtals and fine frags chaotically distributed in vfg ashy altered matrix. Typically silicified with local strng ARG selvs on vnls
BD-20-17	115.4	118.2	VTL	obs	lap	grd	Dark gry locally ornge VC rock. PLI ?lapilli tuff or 2ndary bx texture, weak obs alt flow banding.
BD-20-17	118.2	120.8	FLT	brx	lap	grd	Well developed brittle fault gge and bx. Frags are aph siliceous and locally banded RHY. Limonitic throughout
BD-20-17	120.8	134.1	RHY	int	lap	grd	Mixed interval of finely laminated RHY ATF, RHY lapilli tuffs and por AND flows. Local brittle fault bx's, blobby CHL alts,
BD-20-17	134.1	144.6	RHY	flo	fg	shp	md-light gry-grn RHY flows and occasional flow bx's. Contorted laminae, local wk CHL bx with pale pink??Hem alt
BD-20-17	144.6	156	RHY	lam	fg	grd	Planar laminated RHY xtal tuffs. Bedding is very consistent and defined by 1-4mm wide variations in colour.
BD-20-17	156	170.7	RHY	lam	fg	grd	As above but frequently weakly bx'd. Bx typically has CHL matrix, also frequent weak white clay ?kaol alt. Locally rubbly with very coarse gge developed
BD-20-17	170.7	193.7	RHY	lam	fg	grd	Planar laminated RHY xtal tuffs. Bedding is very consistent and defined by 1-4mm wide variations in colour. Occasional up to 2cm wide spherulites, now vugs, could be AMYG.

BD-20-17	193.7	201.4	RHY	brx	fg	grd	Frequently crackle-mosaic bx'd, creamy clay and grn CHL altered RHY ?lapilli tuffs. 1-2% py as vnls and dis
BD-20-17	201.4	205.4	RHY	flo	fg	grd	Quite strongly altered laminated, locally contorted RHY ?flow rock. White clay and black ?tourmaline selecrtively altering layers. Localy weakly bx'd and 1% py throughout
BD-20-17	205.4	210	EPI	pli	lap		10-40cm wide interbeds of coarse lapilli tuf and mod-well sorted volcanic sed. Sed beds include wackes and coarse pebbles. Upper 2m is rubbly-gge'y
BD-20-18	0	3	CAS				
BD-20-18	3	23.9	DAC	por	fg	grd	Massive md grey DAC-AND flow rock. ~15% mm scale mafics, frequent euhedral h'blende, occasional weakly clay altered plag
BD-20-18	23.9	28.3	FLT	gge	vf	shp	Creamy blue-white clay - locally gg'y & brx'd. Clasts mm-4cm scale. Frequently pyritic.
BD-20-18	28.3	36.4	BAS	por	fg	shp	Massive grey DAC-AND flow rock. ~15% mm scale mafics, frequent euhedral h'blende, occasional weakly clay altered plag. Locally magnetic
BD-20-18	36.4	39.8	BAS	por	fg	grd	Light gry-grn alt BAS. ~15% mm scale mafics, h'blendes, ?pyroxenes.
BD-20-18	39.8	66.2	BAS	por	fg	shp	Med-dark gry BAS w ~10% plag phyric - areas up to 30%. ~5% mafics. Local bleaching of BAS and frequently magnetic.
BD-20-18	66.2	66.8	EPI	pli	lap	shp	Coarsening up sequence ang-subang lapilli tuff at top, silty mudstsone at bottom
BD-20-18	66.8	70	BAS	por	fg	shp	Med-dark gry BAS w ~10% plag phyric - areas up to 30%. ~5% mafics. Grades into a short lapilli tuff interval at bottom
BD-20-18	70	74.5	RHY	lam	fg	grd	Pale grn SER altered laminated RHY xtal tuffs. Planar laminae and up to 1m thick massive intervals
BD-20-18	74.5	80.4	RHY	lam	fg	grd	Md-light gry RHY with mixed textures. Laminated, locally finely bx'd and with occasional up to 1.5cm wide ?spherulite vugs. Vugs have large comb qtz xtals. Qtz vns at 77.6 &80.1. Strng LIM on Jt's
BD-20-18	80.4	90.3	RHY	tuf	mg	grd	Md gry-grn felsic rock. ~50-60% up to cm scale ang-subang white frags and xtal frags in md grn SER altered matrix
BD-20-18	90.3	99.7	RHY	tuf	fg	shp	Md-grn-gry spherultic RHY tufs. ~30-50% spherulites filled with zoned comb qtz. Sphers grade from fine (5mm) at top to coarse (3cm) at bottom. Sericitic throughout
BD-20-18	99.7	105	RHY	lam	fg	grd	Pale grn SER altered laminated RHY xtal tuffs. Frequently bx'd and laminae locally a bit contorted - maybe flows
BD-20-18	105	111.8	RHY	obs	fg	shp	Massive locally laminated ?RHY - strng per pale grn SER alt obscures composition, texture is ghost porph. 1% py. LIM fracs and patches
BD-20-18	111.8	128.5	EPI	pli	lap	shp	Up to 2m thick massive PL lapilli tuffs interbedded with coarse wackes, vol sands and occaqisonal silts
BD-20-18	128.5	129.4	FLT	brx	lap	shp	grn to white CHL-clay altered gge
BD-20-18	129.4	129.8	QVN	brx	fg	shp	Qtz rubble. Xtals are comb up to 5mm long, sub-euhedral. Also some sugary xtals. Occasional fine specks of ?Ag minerals
BD-20-18	129.8	131.6	FLT	brx	fg	grd	Well developed brittle bx's with LIM-clay matrix. Frags are laminated RHY
BD-20-18	131.6	144.9	RHY	lam	fg	shp	md gry RHY xtal tuffs with regular planar laminations defined by drk/light gry. Occaisonal euhedral plag. Rubbly throughout with mucky lim-clay on JTs
BD-20-18	144.9	146.6	AND	por	fg	shp	AND-Bas Dyke. ~15% fresh euhedral plag in drk gry-black magnetic g'mass.
BD-20-18	146.6	149	RHY	brx	fg	grd	Messy rubbly interval, majority is laminated-bx'd RHY, occasional clasts/blobs of por AND - intrusive bx

BD-20-18	149	159.8	AND	por	fg	shp	Pale grn to drk gry-black plag phyric AND. Middle of interval is quite strongly SER altered with CHL vnls.
BD-20-18	159.8	168.6	RHY	lam	fg	shp	md gry RHY xtal tuffs with regular planar laminations defined by drk/light gry. Occaisonal euhedral plag.
BD-20-18	168.6	183	RHY	brx	fg		Contorted laminae and bx'd intervals. Locally plag phyric, occasioal qtz eyes between laminae. RHY flows. Laminae are often black ?tourmaline, and grn SER altered.
BD-20-21	0	3	CAS				
BD-20-21	3	44.1	AND	por	fg	grd	Dark gry-grn w ~20% mm scale unalt to grn ?SER alt subhedral plag and ~5% mafics. Plag occasionally ?HEM/LIM.
BD-20-21	44.1	45.4	AND	brx	fg	shp	Med buff brown-orange LIM alt por AND brx. Brx frags are mm-1cm in size, subang-ang, and compositionally the same. Mtx is fg gry-opaque ?2ndary SIL.
BD-20-21	45.4	45.85	QVN	brx	fg	shp	Light brown-orange strongly LIM brx w smoky, fg qtz stockwork mtx. Brx frags are creamy white-bleached, subang-ang mm-4cm in size. Occassionally vuggy.
BD-20-21	45.85	53.7	AND	por	fg	shp	Dark buff grn g'mass w ~15% mafics. Local CHL crackle brx 20cm in length. Occasional plag but frequently rotted out. May be ?BAS
BD-20-21	53.7	60.7	AND	por	fg	grd	Buff LIM orange-grn w ~5% mafics and ~20% orange alt anhedral ?PLAG. Interval ~20% brx w mm-4cm ang-subang frags. Brx mtx is SIL>>drk grn fg ?CHL. Locally vuggy in SIL mtx. Infrequent clay interval 15cm long.
BD-20-21	60.7	62.1	AND	por	fg	grd	Creamy blue alt AND w strong LIM selvedge and flooding alt. Local brx w SIL mtx - large vugs showing space filling qtz. Phenos rotted out creating vuggy texture.
BD-20-21	62.1	64	AND	por	fg	shp	Buff LIM orange-grn w ~5% mafics and ~20% orange alt anhedral ?PLAG.
BD-20-21	64	67	CAS				DRIFT
BD-20-21	67	68.2	AND	por	fg	grd	Buff LIM orange-grn w ~5% mafics and ~20% orange alt anhedral ?PLAG. Black, blebby alt surrounding vnlts ?GHOET
BD-20-21	68.2	70.1	AND	por	fg	grd	Creamy blue alt AND w strong LIM selvedge and flooding alt. Local brx w SIL mtx - large vugs showing space filling qtz. Phenos rotted out creating vuggy texture.
BD-20-21	70.1	72.1	AND	por	fg	grd	Buff LIM orange-grn w ~5% mafics and ~20% orange alt anhedral ?PLAG. Black, blebby alt surrounding vnlts ?GHOET
BD-20-21	72.1	80.35	AND	por	fg	grd	Creamy blue alt AND w strong LIM selvedge and flooding alt. Local brx w SIL mtx - large vugs showing space filling qtz. Phenos rotted out creating vuggy texture.
BD-20-21	80.35	84.4	AND	por	fg	grd	As above, but spacefilling qtz vnlts/brx's ~15% of interval. Qtz xtals locally dark red-brown. Strong LIM alt in bottom ~m of interval.
BD-20-21	84.4	85	QVN	brx	fg	shp	~70% 2ndary SIL - toothy, spacefilling qtz. Remainder is orange alt wallrock.
BD-20-21	85	91.8	AND	por	fg	grd	Med-dark grn/brown/orange aph g'mass w ~20% euh-subhedral plag and ~5% mafics ?h'blendes. >1% interval composed of qtz vnlts. Locally HEM alt.
BD-20-21	91.8	92.5	AND	por	fg	shp	Med blue AND w strong LIM slv alt. ~20% sub-anhedral alt plag and 5-10% mafics - phenos rotted out creating vuggy texture. ~7% spacefilling qtz vnlts - occasional vug.
BD-20-21	92.5	92.7	QVN	brx	fg	shp	Broken brx'd qvn - white to smoky to pink qtz. Green-orange LIM alt wallrock.
BD-20-21	92.7	99.5	AND	por	fg	grd	Med blue AND w strong LIM slv/flooding alt. ~20% sub-anhedral alt plag and 5-10% mafics - phenos rotted out creating vuggy texture. Locally brx'd w HEM mtx. Infrequent vuggy spacefilling qtz vnlts
BD-20-21	99.5	99.9	QVN	brx	fg	grd	~50% brx'd qvn - white to smoky to pink qtz. Green-orange LIM alt wallrock.

BD-20-21	99.9	100.5	AND	por	fg	grd	murky orng-grn LIM-clay-SIL altered AND. ~10%/vol planar vuggy qtz vnls.
BD-20-21	100.5	109	FLT	gge	fg	grd	brght orange rubble and gge, frags are murky gr-ornge atered AND. Only local qtz as vnls and minor breccias ~5%/vol.
BD-20-21	109	109.9	FLT	gge	fg	grd	?bx'd QV? Cm wide chunks of qtz in pasty white ?clay & ornge LIM gge matrix.
BD-20-21	109.9	114.1	AND	por	fg	grd	Strongly SIL-LIM altered and locally jigsaw bx'd ?AND or DAC. ~10-15%/vol mm scale plag phenos.
BD-20-21	114.1	121.5	AND	por	fg	grd	Plag phyric massive, locally feintly laminated AND LVFLs. Murky brwn-grn at top gradually gves to more med grn at bottom.
BD-20-21	121.5	123.8	AND	brx	fg	grd	Strongly LIM-SIL altered AND centred on 30cm wide qtz vn bx at 122.5
BD-20-21	123.8	134.3	AND	por	fg	shp	Purplish black locally laminated plag phyric AND-DAC. ~15-20% mm scale euhedra plag. Frequent patches of quite strng CHL
BD-20-21	134.3	136.1	AND	brx	fg	grd	Same AND as above but with locally well developed jigsaw-rotated bx's associated with light brwn-ornge LIM-hem-SIL alt
BD-20-21	136.1	137.9	BRX	obs	fg	grd	well developed hydro-bx ang-subang frags of SIL-LIM altered ornage frags in matrix of chalcedonic qtz. Local py associated with bluish SIL floods
BD-20-21	137.9	145.5	AND	por	fg	grd	Md grn SER-CHL altered plg phyric AND. ~15% plag and 5-10% CHL altered ?pyx. Increasingly brwn with depth as clay-LIM comes in
BD-20-21	145.5	150.3	AND	por	fg	grd	As above with ~2%/vol toothy space filling qtz vnl's and bx's with strong LIM-sil selvs
BD-20-21	150.3	160.8	AND	por	fg	grd	Md grn SER-CHL altered plg phyric AND. ~15% plag and 5-10% CHL altered ?pyx. Wk brwn LIM wash over bottom 2m
BD-20-21	160.8	162.4	AND	por	fg	grd	~4%/vol upto 2cm wide qtz vnls with quite strng ornge LIM-sil selvs.
BD-20-21	162.4	165.4	AND	por	fg	grd	Locally limonitic plag phyric AND
BD-20-21	165.4	172.3	VTL	obs	lap	grd	Strongly LIM-clay-sil altered colcaniclastic rock. Texture is largely obscured by alt and local hydro-bx's. Underlying interval is clearly LAP tuf. Occasional Qtz vnl's and bx's
BD-20-21	172.3	176.3	VTL	pli	lap	shp	grnish blue Interbedded PL lapilli tuffs and wackestones.
BD-20-21	176.3	186	VTL	vol	lap	shp	Green AND lapilli tuffs. Up to 10cm wide subang plag phyric frags. Upper 1m is a flow.
BD-20-21	186	193.5	AND	por	fg	shp	Massive black ~20% sub-euhedral plag in magnetic black g'mass. BAS-AND
BD-20-21	193.5	201	DAC	por	fg		~15% mm scae red hem specks, up to 10% CHL altered mafics and 5% up to 8mm wide CT amygs
BD-20-22	0	1.5	CAS				
BD-20-22	1.5	52.4	AND	por	fg	grd	Dark gry-grn w ~20% mm scale unalt to grn ?SER alt subhedral plag and ~5% mafics. Plag occasionally ?HEM. Infrequent rogue lapilli.
BD-20-22	52.4	61.8	AND	por	fg	grd	Increasingly LIM-clay-SIL altered AND. Tetxure is similar to above, 15% plag and ~5% fine ?h'blende. LIM is prominanet as cm scale selvs on fine qtz vnl's
BD-20-22	61.8	63.8	AND	brx	fg	grd	Strongly altered and ~30% is well developed hydro-bx with bluish SIL and pyritic matrix. ~7% qtz as atrix to bx's and vnl's
BD-20-22	63.8	67.3	AND	por	fg	grd	Murky greenish SER altered AND. Local (~25%) CHL jigsaw bx's. ~0.5% qtz in minor vn bx
BD-20-22	67.3	67.9	AND	por	fg	grd	Bluish por AND with weakly developed bx defined by vuggy toothy qtz bx's
BD-20-22	67.9	71.65	AND	por	fg	grd	Bluish por AND. ~15% fuzzy poorly defined plag phenos in weakly chloritic g'mass.

BD-20-22	71.65	77.95	AND	por	fg	grd	Murky gren-brwn weakly LIM-SER-clay altered AND. Occasional qtz vn bx (~1%). Increasingly LIM-clay altered towards bottom
BD-20-22	77.95	82.6	AND	por	fg	grd	~15% interval hydrothermal bx. Bx frags are <cm, subang-ang. Remainder is strongly alt blue-LIM AND w ~20% rotted out phenos leaving vuggy texture. Interval is ~<1% SIL vnlts.
BD-20-22	82.6	85.4	AND	brx	fg	grd	As above but ~15% SIL vns. Local brkn zone w strong black alt.
BD-20-22	85.4	88	AND	por	fg	grd	Strongly alt blue-LIM AND w ~20% rotted out phenos leaving vuggy texture. Interval is ~<1% SIL vnlts. Minor hydrothermal bx's.
BD-20-22	88	93.1	AND	por	fg	grd	Patchy blue-grn-orange alt AND w local brx's. Brx's frags are mm scale, subang-ang w HEM mtx. 10cm qtz vn near bottom of interval.
BD-20-22	93.1	97	AND	por	fg	grd	Local brx in interval of buff grn alt AND. ~15% weakly alt plag - occasional rotted out leaving vuggy texture.
BD-20-22	97	97.8	AND	brx	fg	grd	Strongly LIM-SIL alt AND w well developed qtz jigsaw brx over lower 50cm.
BD-20-22	97.8	99.6	AND	por	fg	grd	Buff grn alt AND. ~15% weakly alt plag - occasional rotted out leaving vuggy texture.
BD-20-22	99.6	100.9	BRX	brx	fg	shp	Mix of LIM>>SIL mtx in brx's, rubbly with ++LIM coats on fracs, minor gge ~15% qtz
BD-20-22	100.9	104.85	AND	por	fg	shp	Buff grn alt AND. ~15% weakly alt plag - occasional rotted out leaving vuggy texture. ~2% qtz vns.
BD-20-22	104.85	105	QVN	cry	fg	shp	15cm vuggy qvn with with toothy, spacfilling texture w occasional ?colloform texture?
BD-20-22	105	111.6	AND	por	fg	grd	Strongly LIM alt AND w local bluish SIL-py patches. Frequent qtz vnls and bx's (~5%/vol).
BD-20-22	111.6	118.1	FLT	gge	fg	shp	~70% is bright ornge rubble and gge. Remainder is brwnish ornge por AND with ~4% qtz vnls
BD-20-22	118.1	120	AND	obs	fg	grd	Creamy white bleached ?ADU-SIL alt OP'ing ?clay. ~20%/vol mm scale phenos gone to red hem. LIMJ on fracs
BD-20-22	120	128.8	DAC	brx	fg	grd	Intensely SIL-LIM altered and qtz bx'd interval of laminated ?DAC. Laminae are fine red hem wisps. ~10% toothy qtz in vnls and bx mtx's. White ?ADU alt.
BD-20-22	128.8	130.2	DAC	obs	fg	grd	Purple to cream altered ?DAC or ?AND. Red hem replacing phenos and defining thin laminae. Hard, ?ADU-hem-SIL?
BD-20-22	130.2	135.2	AND	por	fg	shp	Purple plag phyric AND. Local minor hydro-bx and qtz vnls associated with LIM-Sil alt. Local feint laminae.
BD-20-22	135.2	136.2	BRX	brx	lap	grd	Well developed hydrothermal bx. Creamy ang cm scale ?ADU frags in qtz g'mass. LIM-hem stained. Lower 20cm is laminated altered ?DAC
BD-20-22	136.2	141.9	AND	por	fg	shp	Purple plag phyric AND. Local LIM stains.
BD-20-22	141.9	142.5	BRX	brx	lap	shp	Bx'd laminated DAC with jasper-chl-sil matrix. Typically <cm scale frags. Bleached ?ADU
BD-20-22	142.5	146.6	AND	brx	fg	grd	Purple plag phyric AND frequently with weakly devloped bx's. Local green silica matrix, patches of clay alteration
BD-20-22	146.6	148.3	VTL	pli	lap	shp	ARG altered ?Lapilli tuff. Clasts are subang-subrnd and up tp 5cm wide, typcially orange-cream clay-LIM altered, in soft clay alt matrix
BD-20-22	148.3	150.2	AND	por	lap	grd	drk gry-blck Interlayered plag phyric AND lvfls and PL lapilli tuff intervals.
BD-20-22	150.2	156.9	AND	por	fg	grd	Mucky grnish-gry clay altered AND. Phenos are often rotted out to leave vuggy texture. Frequnet LIM JTs and LIM slvs
BD-20-22	156.9	161.3	AND	por	fg	grd	Orange-brwn strongly LIM-sil altered AND. Frequent LIM fracs with LIM flooding matrix. Local quite strng SIL floods. No real veining

BD-20-22	161.3	176.6	BAS	por	fg	grd	md-grnish to ornge brwn mod-weakly ARG-PRO altered BAS. ~20-30% <mm scale anhedral CHL altered mafics, locally up to 5% mm scale amygs. Occasionally andesitic.
BD-20-22	176.6	186.1	VTL	msp	lap	shp	Md grn CHL altered VTL ~50-60% ang-subang 1-6cm wide por AND frags in md gry-grn, locally hematitic matrix.
BD-20-22	186.1	188.75	AND	obs	fg	shp	White-ornge Clay-LIM bleached ?AND. Very vague ghost phenos locally.
BD-20-22	188.75	189.4	BRX	brx	lap	shp	Qtz healed hydro-bx. Frags are clay bleached and tinted by LIM leaching from fracs.Qtz is crypto and forms matrix
BD-20-22	189.4	191.3	AND	obs	fg	shp	White-ornge Clay-LIM bleached ?AND. Very vague ghost phenos locally.
BD-20-22	191.3	200.9	AND	por	fg	shp	murky grnish-brwn-ornge clay-LIM altered plag phyric AND.
BD-20-22	200.9	204	VTL	vol	lap		~60% ang-subang grn-brwn CHL altered plag phyric AND frags in chloritic matrix.
BD-20-23	0	1.5	CAS				
BD-20-23	1.5	18.5	AND	por	fg	shp	Md grn chloritic AND. ~15% mm scale subhedral plag and 5-10% <mm scale black anhedral mafics. Occasional 2-5cm wide ?siltstone or ATF interbeds
BD-20-23	18.5	19.3	MUD	msv	VF	shp	buff-grn vfg ?siltstone or ATF. Textureless and no clear bedding. Could be ATF or even an aphantic flow
BD-20-23	19.3	27.4	AND	por	fg	grd	Md grn chloritic AND. ~15% mm scale subhedral plag and 5-10% <mm scale black anhedral mafics. Occasional 2-5cm wide ?siltstone or ATF interbeds
BD-20-23	27.4	40.4	AND	por	fg	grd	As above with frequent (~3%/vol) planar LIM JT's and vnls with up to cm wide LIM selvs.
BD-20-23	40.4	71.8	AND	por	fg	shp	Md grn chloritic AND. ~15% mm scale subhedral plag and 5-10% <mm scale black anhedral mafics
BD-20-23	71.8	73.6	VTL	tuf	fg	shp	Md grn pli mtx supported VTL - frags subang-round, poorly sorted, cm-10cm. Mtx is md-dark grn g'mass w mm scale pli frags.
BD-20-23	73.6	81.6	AND	por	fg	grd	Md-dark grn chloritic AND. ~15% mm scale subhedral plag and 5-10% <mm scale black anhedral mafics.
BD-20-23	81.6	89.1	AND	por	fg	grd	As above but buff grn-orange LIM alt. QTZ vn at 88.7
BD-20-23	89.1	99	AND	por	fg	grd	Bluish grn SIL altered AND with Frequent LIM floods arnd qtz vnls and JTs. 1%/vol 2-5mm wide qtz vnls. ~30% of intervakl is hydro-bx of ang-subang monomictic frags in bluish ?CHL-SIL-py matrix?
BD-20-23	99	101.9	AND	por	fg	shp	As above with 5-10% Qtz as vnls and bx's. Qtz is locally chalcedonic but typically toothy space filling. Bx's have very strng LIM selvs and creamy clay alt being Opd by SIL
BD-20-23	101.9	103.1	QVN	brx	lap	shp	~50% toothy space filling qtz forming matrix to brwn-orng 0.5-2cm wide wallrock frags. At least 2 main phases of bx'ing. One associated with bluish alt and chalcedony, later one with large toothy qtz, late ghoet JT's and blebs
BD-20-23	103.1	108.5	AND	por	fg	shp	Bluish grn SIL altered AND with Frequent LIM floods arnd qtz vnls and JTs. 1%/vol 2-5mm wide qtz vnls. Local bx ?LAP tuff
BD-20-23	108.5	109.4	AND	obs	fg	shp	Orange LIM stained AND. 15cm toothu vuggy QVbx at centre - LIM is selv
BD-20-23	109.4	124.15	AND	por	fg	grd	Grnish blue CHL altered AND with Frequent LIM floods and qtz vnls and JTs. Local weak SIL alt assoc with minor bx's 1%/vol 2-5mm wide qtz vnls.
BD-20-23	124.15	130.7	AND	por	fg	shp	Orange-cream coloured strongly LIM-clay altered ?AND. Fine por texture is very clear. LIM is strong slvs & floods around fine black FeOx.
BD-20-23	130.7	136.4	FLT	gge	fg	grd	Intensely LIM stained rubble and gge. Quite frequent cm scale clasts of QTZ over top 2m, toothy-chalcedonic

BD-20-23	136.4	138	AND	obs	fg	grd	Dark purple-black ?AND. Por texture locally apparent. ~3%/vol qtz as fine vuggy vnls and crackle bx.
BD-20-23	138	139.2	AND	brx	fg	grd	~15% toothy qtz as matrix to jigsaw bx. Wallrock is quite strngly clay alt with local SIL OP.
BD-20-23	139.2	148.7	AND	por	fg	grd	Murky buff gren-brwn striped plag phyric locally tracyhtic AND - could be ?DAC. Stripes are ?SER alt? ~1% qtz as vnls
BD-20-23	148.7	150.4	AND	brx	fg	grd	As above but creamy white clay-SIL-?adu altered breccia. ~2-3% qtz as matrix to bx's.
BD-20-23	150.4	153	AND	amy	fg	grd	Birght orange-brwn LIM stained AMYG ?AND. ~15-20%/vol mm scale CHL blebs - ?AMYGs?
BD-20-23	153	159.6	FLT	por	fg	shp	~70% is dark rubble and gge. Remainder is large chunks of relatively fresh purple plag phyric AND
BD-20-23	159.6	160.3	AND	por	fg	grd	Dark purple AND w ~5-10% unalt to ?SER alt subhedral plag. Interval becoming increasingly LIM orange.
BD-20-23	160.3	161.6	AND	por	fg	grd	Cream orange-pink alt AND. ~5% ?clay altered plag. Interval locally ?altered/banded
BD-20-23	161.6	164.9	AND	por	fg	shp	Dark grn-grey AND w ~5% alt subhedral plag. ~40-50% of int is brx'd w frags mm-5cm in size, subang to ang. Interval locally hematitic
BD-20-23	164.9	168.2	VTL	tuf	fg	shp	Med grn pli VTL - frags poorly sorted, mm-6cm, subang to subround.
BD-20-23	168.2	193.1	AND	por	fg	shp	Light-med gry-blue AND w mm scale ~15-20%/vol plag and mafics. Phenos are sub-anhedral. Interval is locally pale buff grn.
BD-20-23	193.1	197.8	MUD	aph	vf	shp	murky yellowish buff beige weakly clay altered massive vfg ?silstone. Occasional cm scale PL frags. Local vague wispy ?bedding.
BD-20-23	197.8	202.1	EPI	pli	cg	shp	Interlayered coarse volcanic sands and silty muds. Majority is moderately sorted quite tighly packed coarse sandstone. Grn CHL>SER alt rhoughout
BD-20-23	202.1	219	VTL	vol	vbl		~70% lap-bomb sized angular AND frags in weakly hematitic matrix of finer fragments-ash. Local weak yellowish clay alt
BD-20-24	0	1.5	CAS				
BD-20-24	1.5	4.9	AND	por	fg	grd	Med grn por AND w ~10-15%/vol plag and mafics. Phenos are unalt-alt mm scale, euh-subhedral.
BD-20-24	4.9	7.8	AND	por	fg	grd	Buff grn-brown weakly developed brx in por AND. Frags are angluar, mm-4cm, mtx is darker grn ?CHL.
BD-20-24	7.8	22.5	AND	por	fg	grd	Med grn por AND w ~10-15%/vol plag and mafics. Phenos are unalt-alt mm scale, euh-sub-anhedral.
BD-20-24	22.5	26.8	AND	por	fg	grd	Buff brown-grn por AND int w local siltstone ?beds - contacts are irregular. Plag are mm scale, sub-anhedral, and locally ?LIM-HEM alt. Mafics are mm scale, anhedral.
BD-20-24	26.8	53.8	AND	por	fg	grd	Med grn por AND w ~10-15%/vol plag and mafics. Phenos are unalt-alt mm scale, euh-subhedral. Plag are mm scale, sub-anhedral, and locally ?LIM-HEM alt. Mafics are mm scale, anhedral.
BD-20-24	53.8	55	AND	por	fg	grd	Murky yellowish grn clay altered AND. Alt is a clear selv on a small gge'y qtz vein
BD-20-24	55	71.5	AND	por	fg	grd	Med grn por AND w ~10-15%/vol plag and mafics. Phenos are unalt-alt mm scale, euh-subhedral. Infrequent xenoliths.
BD-20-24	71.5	73.5	AND	por	fg	grd	yellow-ornge clay-LIM altered AND. Interval is a selv on rubbly zone with strong LIM coats
BD-20-24	73.5	83	AND	por	fg	grd	Med grn por AND w ~10-15%/vol plag and mafics. Phenos are unalt-alt mm scale, euh-subhedral. Minor qtz bx at 78m

BD-20-24	83	84.6	AND	por	fg	shp	Buff orange-brown LIM-flooded AND w infrequent SIL-py alt. ~10-15%/vol plag and mafics - plag frequently alt to ?LIM/HEM. Phenos are mm scale and sub-anhedral. Interval ~1% qtz vnlts.
BD-20-24	84.6	90.3	AND	por	fg	grd	Med grn por AND w ~10-20%/vol plag and ~5% mafics. Phenos are mm scale, euh-subhedral. Plag are frequently alt to ?SER.
BD-20-24	90.3	91	AND	por	fg	grd	Buff grn-orange selv around 3cm qtz vn. Interval ~10-20%/vol plag and ~5% mafics. Phenos are mm scale, euh-subhedral. Plag are frequently rotted out creating vuggy texture.
BD-20-24	91	92.2	VTL	pli	fg	shp	Murky grn mtx supported pli VTL w approximately 30-40%/vol frags of mm-5cm size and subang-subround. Matrix is por AND
BD-20-24	92.2	107.4	AND	por	fg	grd	Med grn por AND w ~10-20%/vol plag and ~5% mafics. Phenos are mm scale, euh-subhedral. Plag are frequently alt to ?SER.
BD-20-24	107.4	109.8	AND	por	fg	grd	Yellow-brwn clay altered AND. Alt is centered on a 15cm qtz bx at 108.8m. LIM selvs on JTs
BD-20-24	109.8	116.6	AND	por	fg	shp	Bluish grey SIL-chl-py altered AND with frequent strong bright ornge LIM floods and selvs. ~1% qtz vnls over lower 2m
BD-20-24	116.6	117.7	BRX	obs	mg	shp	~10cm tooty qtz vn bx with strong LIM-clay alt being Opd by chalcedonic SIL floods associated with the vein.
BD-20-24	117.7	126.3	AND	brx	fg	shp	Bluish grey sil-py-chl altered AND. ~60% is hydro-bxs of ang monolithic frags in matrix of CHL>sil>hem. ~3-5%/vol vuggy space filling qtz. Late LIM selvs around JT's
BD-20-24	126.3	126.8	QVN	brx	fg	shp	Central 20cm is Qtz vn bx - toothy space filling qtz with LIM-clay-sil selv. HW & FW of vn are hem matrix bx
BD-20-24	126.8	127.6	AND	obs	fg	grd	Yello-brwn clay altered AND with ~4% qtz vnls with SIL selvs OP'ing the clay
BD-20-24	127.6	131	AND	por	fg	grd	Blu to grn plag phyric AND with frequent (5%) 1-5mm wide qtz vnls.
BD-20-24	131	131.7	BRX	por	fg	grd	~50% ang frags of hem-chl-ser altered AND in matrix of vuggy tootyh qtz. Weak LIM staining
BD-20-24	131.7	148.4	AND	por	fg	shp	Frequently quite fresh magnetic AND, locally basaltic. 20% mm scale euhedral plag and 5% fine h'blende. Local quite strng grn SER alt.
BD-20-24	148.4	150	FLT	brx	lap	shp	locally gge'y rubble a fault bx's of basaltic frags in fine faintly purplish matrix.
BD-20-24	150	158.2	BAS	amy	fg	shp	Purplish black MIOCENE BAS. Non magnetic. Ct AMYGs throughout. BAS LAP. Lower 3m is gge'y and rubbly
BD-20-24	158.2	172.8	FLT	pli	lap	grd	Well developed brittle fault breccia. LIM staining all JTs and forming matrix to bx's, permeating gge. Majority of frags are brwnish hem-sil altered ?AND. Bottom of interval is bx'd ?DAC and frags of fine bx. Occasional qtz vnls and SIL alt.
BD-20-24	172.8	173.5	VTL	pli	lap	grd	Yellowish ornge ARG altered PLI lapilli tuff.
BD-20-24	173.5	183	VTL	pli	lap		~80% 1-10cm wide ang-subang frags in CHL altered matrix. Frags are PL and grn>cream>red. Local EPI intervals of rnded clast suported.
BD-20-25	0	3	CAS				
BD-20-25	3	21.4	AND	por	fg	shp	Green weakly chl-ser altered but generally fresh plag phyric AND. 15-20% plag and 5% h'blende. Grn g'mass
BD-20-25	21.4	23	AND	gge	fg	shp	Rubbly AND with FeOx gge on JTs. Weak SIL and a minor QV at bottom
BD-20-25	23	46.8	AND	por	fg	shp	Green weakly chl-ser altered but generally fresh plag phyric AND. 15-20% plag and 5% h'blende. Grn g'mass. FeOX vnls at bottom
BD-20-25	46.8	50.2	AND	por	fg	shp	Buff orange-brown plag phyric AND - ~15% LIM alt plag and ~5% mafics. Interval has local, weakly dev brx w CHL>HEM mtx frags mm-3cm, angular.

BD-20-25	50.2	52	AND	por	fg	grd	Buff green AND w ~5-10% mm scale alt phenos. LIM selvs on qtz vnlts - toothy qtz comprising 20% of int. Locally brkn w gge.
BD-20-25	52	52.4	BAS	aph	fg	shp	Small int of aph, brkn, mag BAS
BD-20-25	52.4	65.9	AND	por	fg	grd	Dark grn-grey por AND w ~10-20% unalt-alt, euh-anhedral plag and ~5% sub-anhedral mafics. Phenos are mm scale. Locally brkn w LIM staining on JTs.
BD-20-25	65.9	68.3	AND	por	fg	shp	Med-light buff grn and orange brkn AND. w ~10-20% unalt-LIM alt, euh-anhedral plag and ~5% sub-anhedral mafics. Phenos are mm scale. LIM staining on JTs.
BD-20-25	68.3	75.45	FLT	por	fg	shp	Brkn and locally gge AND as before, but dark gry-purple. LIM>>HEM present on frfs and in gge
BD-20-25	75.45	78.5	AND	por	fg	shp	Dark grn AND, LIM flooding around qtz vnlts and brx's. Qtz ~2% of int. Fault at 76.5m with pink-beige gge and qtz rubble. Beginning 10cm of interval is mag.
BD-20-25	78.5	79.6	AND	obs	fg	grd	Strongly ARG-sil-LIM altered AND. LIM as frequent selvs to JTs and floods. Interval is a HW selv to the large vein
BD-20-25	79.6	80.4	QVN	cry	fg	shp	Massive white 100% qtz vein. ~5% vugs. Frequent cm long yellowish fractures ??bladed Ct outlines - probably not.
BD-20-25	80.4	82.8	AND	brx	fg	grd	Light brwn ARG altered AND with ~15% very dark gry silica as matrix to weak mosaic bx.
BD-20-25	82.8	90.7	AND	por	fg	grd	Green PRO altered plag phyric AND. Occasional 10cm scale brwn clay altered patchess ass with qtz vnls.
BD-20-25	90.7	91.35	AND	obs	fg	grd	Blu and ornge SIL-LIM altered AND.
BD-20-25	91.35	98	AND	por	fg	grd	Green PRO altered plag phyric AND. Frequent brwn clay altered patchess ass with qtz vnls.
BD-20-25	98	99.9	AND	obs	fg	grd	Blu and ornge SIL-LIM altered AND. Locally bx'd with qtz matrix ~15% qtz/vol
BD-20-25	99.9	114	AND	por	fg	grd	Green PRO altered plag phyric AND. Frequent brwn clay altered patchess ass with qtz vnls.
BD-20-25	114	123	AND	por	fg	grd	Md-drk gry realtively fresh AND. ~20% plag and 5% mafics
BD-20-26	0	1.5	CAS				
BD-20-26	1.5	49.2	AND	por	fg	grd	Green weakly propylitic altered play phyric AND. 15-30% euhedral 1-2mm wide plag and 5-10% <mm scale H'blende>>?pyx. Quite frequent lapilli sized PL xenoliths
BD-20-26	49.2	53.5	AND	por	fg	grd	Light grn-brown AND w weakly dev brx. Mtx is dark ?CHL>HEM, frags angular, mm-5cm scale. 10-20% LIM alt plag, sub-anhedral, mm scale. ~5% mm scale sub-anhedral mafics.
BD-20-26	53.5	57.05	AND	por	fg	grd	50/50 alt blue-orange AND/hydrothermal brx. Brx frags are mm-3cm, angular, in ?HEM-SIL mtx. Orange is LIM on selvs. Infrequent 15cm pli LAP interval - frags cm-3cm in size and subrnd to subang.
BD-20-26	57.05	61.3	AND	por	fg	grd	Green-orange alt AND w ~10-15% mm scale phenos. Plag are sub-anhedral and LIM/SER alt. Mafics are sub-anhedral. LIM on JTs w occasional flooding. Local 40cm brx int of orange-brwn subang-subround, cm-4cm frags in a grey SIL mtx.
BD-20-26	61.3	69.4	AND	por	fg	grd	Green alt AND w ~15% plag sub-anhedral frequently alt to SER/LIM. ~5% mafics sub-anhedral. Occasional weakly dev brx infilled by ct.
BD-20-26	69.4	70.9	AND	brx	fg	shp	Orange-brown ARG alt AND on selv of ~15cm brx/rubbly qvn. Toothy qtz vnlts and SIL OPing AND in HW/FW.
BD-20-26	70.9	75	AND	por	fg	grd	Blue-orange ARG alt AND w ~10-15% mm scale phenos. Plag are sub-anhedral and LIM/SER alt. Mafics are sub-anhedral. LIM on JTs w occasional flooding. Occasional hydrothermal brx. Brx frags are mm-3cm, angular, in grey-blue SIL mtx. SIL OPing in HW/FW of br

BD-20-26	75	80.95	AND	por	fg	grd	Med-light grn AND w ~15% plag sub-anhedral frequently alt to SER/LIM. ~5% mafics sub-anhedral. Locally hematitic. Occasional toothy qtz/ct vnls ~1% of int.
BD-20-26	80.95	82.1	AND	brx	fg	shp	Green-blue-orange SIL alt AND. ~20% qtz brx w 0.5-1% py. Minor mucky orange gge'y seam.
BD-20-26	82.1	92.2	AND	por	fg	grd	Blue-orange-grey ARG alt AND w ~10-20% mm scale phenos - plag sub-anhedral frequently alt to LIM. ~5% mafics sub-anhedral. LIM on selvs of JTs, qtz vnls and occasional flooding. Local 20 cm qtz brx. SIL locally Oping blue AND near qtz brx.
BD-20-26	92.2	100.4	AND	por	fg	grd	Green PRO altered AND-BAS. 5-10% mm scale plag and 5-15% CHL altered sub-anhedral mafics in grn-gry g'mass.
BD-20-26	100.4	104.2	AND	por	fg	shp	Increasingly bleached and LIM stained AND. Bleaching is plae grn SER in g'mass and LIM is strng slvs and local floods.
BD-20-26	104.2	107.5	CAS	por	fg	shp	DROPPED BOX. Mostly PRO AND/BAS with local LIM stains and SER bleaching. A little rubbly, minor qtz vn with LIM slvs.
BD-20-26	107.5	119.8	AND	por	fg	grd	Frequently rubbly green PRO altered AND-BAS. 5-10% mm scale plag and 5-15% CHL altered sub-anhedral mafics in grn-gry g'mass.
BD-20-26	119.8	120.5	FLT	brx	mg	grd	Ornage limonitic breccia. Well developed fault bx with strng LIM on all fracs and flooding slvs
BD-20-26	120.5	121.8	BAS	por	fg	shp	grnish brwn ARG altered AND with frequent LIM floods as slvs to JTs
BD-20-26	121.8	126.15	BAS	por	fg	shp	Grn locally brwnish AND with ~5%/vol <cm scale qtz vnls with SIL flooded slvs, patchyes of ARG alt
BD-20-26	126.15	126.5	QVN	cry	mg	shp	Multiphase QV. Xtals are quite large and tooty space filling, some vugs remain open. Banded but bands defined by generations of tootyh qtz. Some are a bit smoky
BD-20-26	126.5	129.1	AND	por	fg	grd	grn-gry to light orange plag phyric AND. Bottom half of interval is weakly LIM stained. ~1% planar qtz vnls
BD-20-26	129.1	143.5	BAS	por	fg	shp	Drk gry-black magnetic BAS. ~30% is grn CHL-SER bleached
BD-20-26	143.5	145.5	BRX	brx	lap	shp	QTZ vn brx. ~40% toothy space filling occasionally banded vuggy QTZ forming matrix to rotated bx. Clasts are md grn SIL-SER-CHL altered BAS.
BD-20-26	145.5	153	VTL	vol	lap		Md green AND-BAS lapilli tuff with red hem often flooding matrix. Locally could be hydro-bx with qtz hem matrix. Strong PRO alt throughout'

Alteration Description Table

Alteration Legend

ALB	Albite	GPH	Graphite
ALU	Alunite	HEM	Hematite
ADU	Adularia	KFP	K-Feldspar
ACT	Actinolite	LIM	Limonite
BIO	Biotite	MAR	Mariposite
CAL	Calcite	SAU	Sauserrite
CARB	Carbonate (Ankerite/Dolomite/Magnesite)	SER	Sericite
CHL	Chlorite	SERP	Serpentine
CLAY	Clay	SIL	Silica
EPI	Epidote	TALC	Talc
GOE	Goethite		

Style Legend

BDP	Bedding Parallel	FRP	Fractured Parallel
BLB	Blebby	MAS	Massive
BND	Banded	MOT	Mottled
CLS	Clast Dominant	MTX	Matrix Dominated
DIS	Disseminated	PAT	Patchyt
GGE	Gougy	PER	Pervasive
FOF	Foliation Fill	SEL	Selective
FOP	Foliation Parallel	SLV	Selvage
FRF	Fracture Fill	SMA	Semi-Massive

Intensity Legend

Tr	Trace (< 3%)	St	Strong (30-50%)
Wk	Weak (3-10%)	In	Intense (>50%)
Mod	Moderate (10-30%)		

Assemblage Legend

OXI	Oxidation	ARG	Argllic
FRE	Fresh	ADV	Advanced Argillic
PRO	Propyltic	SIL	Silicified

Hole	From_m	To_m	Alt1	Style1	Intensity1	Alt2	Style2	Intensity2	Alt3	Style3	Intensity3	Assemblage
BD-20-01	0	6	lim	per	st							oxi
BD-20-01	6	16.2	chl	cls	st							pro
BD-20-01	16.2	18	chl	cls	mod	sil	per	wk				pro
BD-20-01	18	19	chl	cls	mod	sil	per	wk	chl	fof	wk	pro
BD-20-01	19	42	hem	per	st							pro
BD-20-01	42	44	chl	per	mod	ser	pat	wk				pro
BD-20-01	44	51.3	chl	cls	mod	hem	sel	wk				pro
BD-20-01	51.3	53.7	clay	pat	mod	lim	pat	mod				arg
BD-20-01	53.7	61.5	ser	pat	mod							pro
BD-20-01	61.5	65.8	clay	pat	mod	lim	pat	mod	sil	pat	wk	arg
BD-20-01	65.8	68.7	chl	per	mod	ser	pat	mod	clay	pat	mod	pro
BD-20-01	68.7	70.3	clay	pat	st	ser	pat	wk	chl	pat	wk	arg
BD-20-01	70.3	77.3	ser	per	wk	chl	per	wk				pro
BD-20-01	77.3	85	hem	sel	wk							pro
BD-20-01	85	94.9	ser	pat	st	clay	pat	st	chl	pat	wk	arg
BD-20-01	94.9	97	clay	per	st	lim	pat	st	ser	pat	mod	adv
BD-20-01	97	105	chl	pat	mod	hem	pat	mod				pro
BD-20-01	105	126.5	ser	pat	mod	chl	sel	mod				pro
BD-20-01	126.5	141.3	chl	pat	mod	hem	pat	mod				pro
BD-20-01	141.3	143.6	clay	per	wk	ser	per	mod				arg
BD-20-01	143.6	148	ser	per	mod	lim	frf	mod	hem	bdp	wk	arg
BD-20-01	148	150.6	clay	per	st	adu	mtx	wk	ser	per	wk	arg
BD-20-01	150.6	153.5	ser	pat	st	lim	mtx	st	hem	frf	mod	arg
BD-20-01	153.5	161.2	ser	pat	mod	hem	frf	mod	chl	sel	wk	pro
BD-20-01	161.2	166	clay	sel	mod	ser	pat	st	chl	sel	wk	pro
BD-20-01	166	170	clay	per	st	lim	per	mod	adu	mtx	wk	arg
BD-20-01	170	189	chl	per	wk	ser	pat	wk				pro
BD-20-01	189	193.5	hem	per	st							pro
BD-20-01	193.5	202.5	ser	pat	wk	hem	fop	wk				pro

BD-20-01	202.5	249	chl	pat	wk	ser	pat	wk				pro
BD-20-02	0	12	lim	per	mod	ser	pat	wk				oxi
BD-20-02	12	21.5	chl	per	mod	hem	mtx	wk				pro
BD-20-02	21.5	24	ser	per	mod	chl	sel	mod				pro
BD-20-02	24	43	hem	per	mod							pro
BD-20-02	43	46.2	lim	frf	mod	clay	sel	wk				arg
BD-20-02	46.2	53.7	lim	per	st	clay	sel	wk				arg
BD-20-02	53.7	70.2	lim	frf	mod	ser	pat	wk				pro
BD-20-02	70.2	101.1	chl	per	wk	hem	sel	wk				pro
BD-20-02	101.1	103	clay	sel	mod	lim	sel	mod	chl	mtx	wk	arg
BD-20-02	103	108	chl	per	wk	hem	sel	wk				pro
BD-20-02	108	127	hem	frf	st	ser	per	wk				pro
BD-20-02	127	140	lim	per	st	clay	pat	wk	sil	per	mod	arg
BD-20-02	140	141.5	sil	per	st	adu	mtx	mod	clay	cls	mod	sil
BD-20-02	141.5	152	lim	frf	st	clay	per	mod	sil	per	wk	arg
BD-20-02	152	164.9	lim	frf	mod	clay	per	mod				arg
BD-20-02	164.9	169.2	chl	per	mod	clay	pat	mod	ser	sel	mod	pro
BD-20-02	169.2	187	hem	frf	mod							pro
BD-20-02	187	195	chl	cls	st	ser	cls	mod	hem	mtx	st	pro
BD-20-03	0	12.8	chl	per	mod	lim	pat	mod				pro
BD-20-03	12.8	17	chl	per	mod	hem	sel	wk				pro
BD-20-03	17	20.3	chl	per	mod	ser	pat	mod	hem	sel	wk	pro
BD-20-03	20.3	23	hem	per	st							pro
BD-20-03	23	24	clay	per	mod	hem	pat	wk				pro
BD-20-03	24	49.7	hem	per	mod	chl	sel	wk				pro
BD-20-03	49.7	53.6	chl	pat	mod	clay	mtx	wk	lim	mtx	wk	pro
BD-20-03	53.6	64.3	lim	mtx	mod	chl	sel	wk				pro
BD-20-03	64.3	70.6	ser	per	st	chl	sel	mod	hem	vn	wk	pro
BD-20-03	70.6	92	chl	sel	wk	hem	sel	wk				pro
BD-20-03	92	97	hem	pat	wk	ser	pat	mod	chl	sel	wk	pro

BD-20-03	97	98.8	hem	frf	mod	ser	per	wk				pro
BD-20-03	98.8	103.4	lim	pat	mod	hem	frf	mod	clay	slv	mod	arg
BD-20-03	103.4	112.1	hem	pat	wk	ser	pat	mod	chl	sel	wk	pro
BD-20-03	112.1	115.4	chl	per	mod							pro
BD-20-03	115.4	121.4	lim	per	mod	chl	sel	wk				pro
BD-20-03	121.4	128	chl	per	wk	ser	per	wk				pro
BD-20-03	128	136	hem	frf	mod	ser	per	wk				pro
BD-20-03	136	140.6	lim	pat	mod	clay	pat	wk	hem	frf	wk	arg
BD-20-03	140.6	149.5	sil	pat	st	clay	pat	mod	lim	per	st	arg
BD-20-03	149.5	157	sil	per	mod	clay	pat	mod	lim	pat	st	sil
BD-20-03	157	165.7	chl	per	mod	hem	frf	mod				pro
BD-20-03	165.7	166.4	clay	per	st							arg
BD-20-03	166.4	194.1	chl	pat	mod	hem	frf	wk	ser	pat	wk	pro
BD-20-03	194.1	201	lim	frf	mod	ser	pat	wk	chl	per	wk	pro
BD-20-03	201	205.5	chl	per	wk	cal	mtx	wk				pro
BD-20-03	205.5	216	chl	per	mod	hem	mtx	wk				pro
BD-20-04	90.7	111	chl	per	mod							pro
BD-20-04	111	113.1	clay	per	wk	chl	sel	mod				arg
BD-20-04	113.1	122.3	clay	per	st	sil	sel	wk				arg
BD-20-04	122.3	127.5	clay	per	wk	sil	per	mod	lim	per	mod	arg
BD-20-04	127.5	128.1	clay	per	st	sil	pat	wk	lim	per	st	arg
BD-20-04	128.1	133.5	clay	per	wk	sil	per	mod	lim	per	mod	arg
BD-20-04	133.5	137.7	sil	per	st	lim	per	mod	clay	pat	wk	sil
BD-20-04	137.7	140.4	sil	per	mod	lim	per	st	clay	pat	wk	sil
BD-20-04	140.4	145.4	lim	per	mod	sil	pat	wk	clay	pat	wk	arg
BD-20-04	145.4	148.8	chl	sel	wk	ser	pat	wk	hem	pat	wk	pro
BD-20-04	148.8	150.4	lim	pat	st	sau	sel	wk	hem	sel	wk	pro
BD-20-04	150.4	154.8	sau	per	st	ser	per	st				pro
BD-20-04	154.8	158.3	chl	pat	st	hem	sel	wk	ser	pat	wk	pro
BD-20-04	158.3	162	hem	frf	mod							pro

BD-20-04	64.6	85	chl	sel	wk	ser	per	wk	hem	sel	wk	pro
BD-20-04	85	87	ser	pat	mod	sau	sel	wk	chl	pat	wk	pro
BD-20-04	87	90.7	chl	per	mod	hem	pat	mod				pro
BD-20-05	0	15.4	clay	per	mod	lim	frf	mod				oxi
BD-20-05	15.4	19.4	lim	per	st	clay	per	mod	chl	sel	wk	oxi
BD-20-05	19.4	23.7	clay	per	mod	chl	sel	mod	lim	frf	mod	oxi
BD-20-05	23.7	27.3	lim	per	st	clay	per	mod	chl	sel	wk	oxi
BD-20-05	27.3	31	sau	per	st	clay	per	mod	lim	frf	wk	pro
BD-20-05	31	33.5	hem	per	mod	chl	pat	wk	ser	sel	wk	pro
BD-20-05	33.5	41.2	chl	per	st	lim	pat	wk				pro
BD-20-05	41.2	42.5	chl	sel	mod	sau	sel	mod	ser	pat	wk	pro
BD-20-05	42.5	51	chl	sel	wk	ser	pat	wk				pro
BD-20-05	51	53.1	chl	mtx	st	ser	sel	wk				pro
BD-20-05	53.1	79.5	chl	sel	wk	ser	pat	wk				pro
BD-20-05	79.5	84.3	chl	sel	mod	ser	pat	wk	hem	sel	wk	pro
BD-20-05	84.3	87.5	ser	per	mod	chl	sel	wk				pro
BD-20-05	87.5	93.6	chl	per	wk							pro
BD-20-05	93.6	108.1	chl	sel	mod	ser	per	mod				pro
BD-20-05	108.1	109.7	chl	sel	st	ser	sel	mod				pro
BD-20-05	109.7	110.7	chl	per	wk							pro
BD-20-05	110.7	112	chl	sel	st	ser	sel	mod				pro
BD-20-05	112	122.3	sil	per	in	clay	per	st	lim	per	st	sil
BD-20-05	122.3	123.9	sil	per	mod	clay	per	st	lim	pat	mod	sil
BD-20-05	123.9	130	clay	per	mod	sil	pat	wk	lim	pat	mod	arg
BD-20-05	130	130.9	sil	per	st	adu	sel	st	lim	pat	mod	sil
BD-20-05	130.9	138.4	clay	per	mod	sil	pat	wk	lim	pat	mod	arg
BD-20-05	138.4	139.7	clay	per	mod	sil	pat	wk	lim	pat	mod	arg
BD-20-05	139.7	148.1	clay	per	mod	lim	pat	mod	sil	sel	wk	arg
BD-20-05	148.1	153.7	chl	per	wk	hem	frf	wk				pro
BD-20-05	153.7	162.6	ser	pat	mod	chl	sel	mod	hem	frf	wk	pro

BD-20-05	162.6	168	chl	pat	wk	ser	pat	wk	hem	frf	mod	pro
BD-20-06	146.2	159	chl	sel	wk							pro
BD-20-06	159	164	ser	per	mod							pro
BD-20-06	164	171	chl	sel	wk							pro
BD-20-06	6	9.4	lim	frf	wk	clay	sel	wk				oxi
BD-20-06	9.4	11.2	chl	sel	mod	clay	sel	wk				pro
BD-20-06	11.2	12.6	lim	per	mod	clay	per	mod				oxi
BD-20-06	12.6	14.9	chl	sel	mod	clay	sel	wk				pro
BD-20-06	14.9	30	lim	pat	mod	lim	frf	st	chl	sel	wk	oxi
BD-20-06	30	41.4	chl	per	mod							pro
BD-20-06	41.4	50	clay	per	mod	lim	pat	mod	lim	frf	st	oxi
BD-20-06	50	51.7	chl	per	mod							pro
BD-20-06	51.7	54.7	clay	per	wk	lim	pat	wk				oxi
BD-20-06	54.7	57	chl	sel	wk							pro
BD-20-06	57	58.5	clay	sel	mod	sil	mtx	mod	chl	mtx	wk	sil
BD-20-06	58.5	63.1	chl	sel	wk							pro
BD-20-06	63.1	65.1	chl	sel	wk	lim	frf	mod				oxi
BD-20-06	65.1	112.1	chl	sel	wk							pro
BD-20-06	112.1	116	chl	sel	wk	ser	per	mod				pro
BD-20-06	116	117.7	chl	sel	wk							pro
BD-20-06	117.7	123.6	clay	sel	st	lim	sel	st	sil	pat	mod	sil
BD-20-06	123.6	135.8	chl	sel	wk							pro
BD-20-06	135.8	139	clay	sel	mod	lim	pat	mod	chl	sel	wk	arg
BD-20-06	139	146.2	sil	per	in	lim	pat	st	adu	sel	wk	sil
BD-20-07	6	15.3	lim	frf	mod	chl	sel	wk				OXI
BD-20-07	15.3	19.7	clay	sel	mod	lim	frf	mod	chl	sel	wk	OXI
BD-20-07	19.7	25.5	lim	per	st	clay	sel	wk				OXI
BD-20-07	25.5	27.7	sil	pat	mod	lim	pat	mod	chl	sel	wk	sil
BD-20-07	27.7	40.6	chl	sel	mod	ser	pat	wk				pro
BD-20-07	40.6	47	lim	per	mod	clay	sel	mod				OXI

BD-20-07	47	48.6	chl	sel	mod	lim	frf	wk	clay	sel	wk	pro
BD-20-07	48.6	52.5	ser	per	wk	clay	sel	mod	lim	frf	mod	arg
BD-20-07	52.5	55.5	hem	frf	wk							pro
BD-20-07	55.5	57.6	clay	sel	wk	chl	sel	wk				pro
BD-20-07	57.6	88.5	hem	frf	wk	talc	frf	wk				pro
BD-20-07	88.5	95	chl	sel	wk							pro
BD-20-07	95	100	ser	per	mod	chl	sel	mod				pro
BD-20-07	100	109	chl	sel	mod	ser	pat	wk				pro
BD-20-07	109	114	clay	per	mod	lim	frf	mod	ser	sel	wk	arg
BD-20-07	114	138	chl	sel	wk							pro
BD-20-07	138	149.2	clay	pat	mod	sil	pat	wk	lim	pat	mod	arg
BD-20-07	149.2	154.2	chl	sel	mod	ser	sel	mod	sil	per	mod	pro
BD-20-07	154.2	163.6	sil	per	in	lim	pat	mod	clay	pat	mod	sil
BD-20-07	163.6	168.8	clay	per	mod	sil	pat	wk	lim	pat	mod	arg
BD-20-07	168.8	174	hem	per	wk	chl	sel	wk				pro
BD-20-08	6	21.7	lim	mtx	mod							OXI
BD-20-08	21.7	46										FRE
BD-20-08	46	54.3	hem	frf	wk							FRE
BD-20-08	54.3	58	talc	frf	mod	hem	frf	wk				OXI
BD-20-08	58	68.9	hem	frf	wk							FRE
BD-20-08	68.9	137.1	chl	sel	wk	hem	frf	wk				OXI
BD-20-08	137.1	144.4	hem	per	mod							OXI
BD-20-08	144.4	155.4	ser	per	mod	chl	sel	wk				PRO
BD-20-08	155.4	162.2	ser	pat	mod	chl	sel	wk	hem	pat	mod	PRO
BD-20-08	162.2	163.95	clay	pat	st	sil	pat	mod	lim	per	st	ARG
BD-20-08	163.95	165.5	sil	per	in	lim	pat	st	clay	pat	st	SIL
BD-20-08	165.5	168.1	sil	per	st	lim	pat	mod	clay	pat	mod	SIL
BD-20-08	168.1	172	sil	pat	wk	clay	pat	wk	lim	pat	mod	ARG
BD-20-08	172	192.9	chl	sel	mod	ser	sel	wk	sil	per	wk	pro
BD-20-08	192.9	193.7	sil	per	st	lim	per	st	clay	per	mod	SIL

BD-20-08	193.7	200	sil	pat	mod	lim	pat	mod	clay	pat	wk	ARG
BD-20-08	200	204.5	chl	sel	mod	ser	sel	wk	sil	per	wk	pro
BD-20-08	204.5	205	sil	per	mod	lim	pat	st	clay	pat	mod	ARG
BD-20-08	205	212.1	chl	sel	mod	ser	pat	mod	sil	per	wk	pro
BD-20-08	212.1	213	sil	per	mod	lim	pat	st	clay	pat	mod	ARG
BD-20-08	213	222	chl	sel	mod	hem	per	mod				pro
BD-20-08	6	21.7	lim	mtx	mod							OXI
BD-20-08	21.7	46										FRE
BD-20-08	46	54.3	hem	frf	wk							FRE
BD-20-08	54.3	58	talc	frf	mod	hem	frf	wk				OXI
BD-20-08	58	68.9	hem	frf	wk							FRE
BD-20-08	68.9	137.1	chl	sel	wk	hem	frf	wk				OXI
BD-20-08	137.1	144.4	hem	per	mod							OXI
BD-20-08	144.4	155.4	ser	per	mod	chl	sel	wk				PRO
BD-20-08	155.4	162.2	ser	pat	mod	chl	sel	wk	hem	pat	mod	PRO
BD-20-08	162.2	163.95	clay	pat	st	sil	pat	mod	lim	per	st	ARG
BD-20-08	163.95	165.5	sil	per	in	lim	pat	st	clay	pat	st	SIL
BD-20-08	165.5	168.1	sil	per	st	lim	pat	mod	clay	pat	mod	SIL
BD-20-08	168.1	172	sil	pat	wk	clay	pat	wk	lim	pat	mod	ARG
BD-20-08	172	192.9	chl	sel	mod	ser	sel	wk	sil	per	wk	pro
BD-20-08	192.9	193.7	sil	per	st	lim	per	st	clay	per	mod	SIL
BD-20-08	193.7	200	sil	pat	mod	lim	pat	mod	clay	pat	wk	ARG
BD-20-08	200	204.5	chl	sel	mod	ser	sel	wk	sil	per	wk	pro
BD-20-08	204.5	205	sil	per	mod	lim	pat	st	clay	pat	mod	ARG
BD-20-08	205	212.1	chl	sel	mod	ser	pat	mod	sil	per	wk	pro
BD-20-08	212.1	213	sil	per	mod	lim	pat	st	clay	pat	mod	ARG
BD-20-08	213	222	chl	sel	mod	hem	per	mod				pro
BD-20-09	4.5	15.7	lim	mtx	st							OXI
BD-20-09	15.7	54.7	hem	frf	wk	talc	frf	wk				FRE
BD-20-09	54.7	72	hem	frf	wk	cal	sel	wk				FRE

BD-20-09	72	72.8	chl	pat	mod	ser	pat	wk				PRO
BD-20-09	72.8	129	hem	frf	mod							FRE
BD-20-09	129	132	hem	pat	st	chl	cls	mod				PRO
BD-20-09	132	138	chl	mtx	mod							PRO
BD-20-09	138	150.5	clay	sel	mod	chl	sel	mod	talc	frf	wk	PRO
BD-20-09	150.5	167	hem	frf	wk	talc	frf	tr				PRO
BD-20-09	167	180	hem	frf	wk	talc	frf	tr	chl	sel	wk	PRO
BD-20-09	180	185.3	chl	sel	mod	ser	pat	wk	ser	sel	wk	PRO
BD-20-09	185.3	185.9	chl	sel	mod	lim	per	st	sil	per	mod	ARG
BD-20-09	185.9	186.7	sil	per	st	lim	per	mod	clay	pat	wk	SIL
BD-20-09	186.7	193.3	sil	per	wk	lim	per	st	chl	sel	wk	ARG
BD-20-09	193.3	197.15	sil	per	wk	lim	pat	mod	chl	sel	wk	ARG
BD-20-09	197.15	199.7	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	199.7	203.2	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	203.2	204	adu	sel	wk	lim	sel	mod	chl	sel	wk	ARG
BD-20-09	204	206.1	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	206.1	206.9	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	206.9	209.3	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	209.3	212.5	chl	sel	mod	ser	pat	wk	ser	sel	wk	PRO
BD-20-09	212.5	216.4	clay	pat	wk	chl	sel	wk	ser	sel	wk	PRO
BD-20-09	216.4	224.4	hem	sel	wk	chl	sel	wk				PRO
BD-20-09	224.4	227	hem	sel	tr							FRE
BD-20-09	227	228	chl	sel	mod	clay	per	mod				PRO
BD-20-10	3	11.4	chl	per	mod	hem	mtx	mod				pro
BD-20-10	11.4	12	lim	per	mod	clay	per	mod				arg
BD-20-10	12	16.6	chl	per	mod	hem	mtx	mod				pro
BD-20-10	16.6	19.5	sil	pat	mod	lim	sel	mod	clay	pat	mod	arg
BD-20-10	19.5	20	clay	per	mod	ser	per	mod				arg
BD-20-10	20	23.1	chl	sel	mod	ser	per	wk	sau	per	mod	pro
BD-20-10	23.1	24	chl	sel	mod	hem	sel	wk				pro

BD-20-10	24	32	clay	pat	st	sil	pat	mod	chl	sel	wk	arg
BD-20-10	32	39	clay	pat	st	sil	pat	mod	chl	sel	wk	arg
BD-20-10	39	51.2	chl	sel	wk	ser	sel	mod	lim	frf	wk	pro
BD-20-10	51.2	68.9	chl	sel	wk	lim	frf	wk	cal	sel	wk	pro
BD-20-10	68.9	73.5	hem	mtx	mod	chl	mtx	mod	clay	cls	wk	pro
BD-20-10	73.5	80.5	clay	per	mod	chl	mtx	wk	hem	mtx	wk	pro
BD-20-10	80.5	83.7	clay	per	st	chl	sel	wk	hem	pat	wk	arg
BD-20-10	83.7	86.9	clay	sel	mod	chl	sel	tr				arg
BD-20-10	86.9	91.1	clay	per	st	chl	sel	tr	sau	per	tr	arg
BD-20-10	91.1	92.1	lim	pat	mod	chl	pat	wk	clay	per	st	arg
BD-20-10	92.1	94.5	clay	per	st	sau	per	wk	lim	pat	tr	arg
BD-20-10	94.5	100.1	clay	per	st	sau	per	wk	lim	pat	mod	arg
BD-20-10	100.1	101.2	sil	per	mod	lim	pat	mod	clay	sel	wk	sil
BD-20-10	101.2	104.2	ser	per	mod	chl	per	wk	clay	pat	mod	arg
BD-20-10	104.2	107.5	chl	sel	mod	lim	frf	mod	ser	per	wk	pro
BD-20-10	107.5	112.4	chl	sel	mod	ser	per	wk				pro
BD-20-10	112.4	116	sil	pat	wk	lim	frf	mod	chl	sel	wk	arg
BD-20-10	116	125.7	ser	pat	mod	clay	pat	wk	lim	frf	wk	pro
BD-20-10	125.7	130.3	ser	per	st	chl	sel	mod	clay	pat	wk	pro
BD-20-10	130.3	135.3	ser	per	wk	sil	pat	wk	lim	frf	wk	pro
BD-20-10	135.3	146.4	clay	per	st	lim	frf	st	sil	pat	mod	arg
BD-20-10	146.4	154.4	lim	pat	st	chl	pat	mod	sil	pat	wk	sil
BD-20-10	154.4	166.6	ser	per	mod	chl	sel	mod	lim	frf	wk	pro
BD-20-10	166.6	171	ser	per	st	chl	sel	mod				pro
BD-20-11	3	12.4	chl	sel	st	ser	per	mod	hem	mtx	wk	PRO
BD-20-11	12.4	13	lim	pat	st	ser	pat	st	sil	pat	mod	ARG
BD-20-11	13	18	chl	sel	st	clay	pat	mod	hem	mtx	wk	PRO
BD-20-11	18	22.2	ser	pat	mod	chl	sel	mod				PRO
BD-20-11	22.2	27.5	clay	per	mod	ser	sel	wk	chl	sel	wk	ARG
BD-20-11	27.5	28.8	sil	sel	st	clay	pat	mod	ser	per	mod	ARG

BD-20-11	28.8	34.5	chl	per	mod	ser	per	wk				PRO
BD-20-11	34.5	44.2	sil	per	mod	clay	per	mod	lim	frf	wk	ARG
BD-20-11	44.2	44.8	lim	pat	st	ser	pat	st	sil	pat	mod	ARG
BD-20-11	44.8	59	lim	frf	st	clay	per	st	sil	pat	mod	ARG
BD-20-11	59	72	clay	per	st	sil	pat	mod	lim	frf	mod	ARG
BD-20-11	72	78.8	chl	sel	wk							FRE
BD-20-11	78.8	82.2	ser	per	st	chl	sel	mod				PRO
BD-20-11	82.2	84.6	clay	sel	wk	chl	sel	wk				PRO
BD-20-11	84.6	95	ser	per	st	chl	sel	mod	lim	frf	wk	PRO
BD-20-11	95	117.8	ser	pat	wk	chl	sel	wk				PRO
BD-20-11	117.8	119.8	ser	per	st	chl	mtx	mod	cal	mtx	wk	PRO
BD-20-11	119.8	121.9	chl	sel	st	ser	pat	wk				PRO
BD-20-11	121.9	128	chl	sel	st	ser	pat	mod	hem	mtx	mod	PRO
BD-20-11	128	129	ser	per	mod	clay	sel	mod	chl	sel	wk	PRO
BD-20-11	129	137.1	ser	per	mod	chl	sel	mod	lim	pat	wk	PRO
BD-20-11	137.1	152	chl	sel	wk	hem	sel	wk				PRO
BD-20-11	152	153.5	clay	cls	st	lim	cls	mod				ARG
BD-20-11	153.5	156.2	clay	pat	st	lim	pat	st				ARG
BD-20-11	156.2	156.7	ser	per	st	chl	sel	wk	sau	per	wk	PRO
BD-20-11	156.7	159	clay	pat	st	lim	pat	mod	ser	pat	st	ARG
BD-20-11	159	161	clay	cls	st	lim	cls	mod	ser	sel	wk	ARG
BD-20-11	161	167.5	clay	per	st	sil	pat	mod	ser	per	mod	ARG
BD-20-11	167.5	174.1	lim	pat	st	sil	pat	st				SIL
BD-20-11	174.1	184.5	chl	sel	wk	lim	frf	wk				PRO
BD-20-11	184.5	196.3	lim	pat	mod	clay	per	mod	ser	per	wk	ARG
BD-20-11	196.3	197	lim	per	st	cal	mtx	mod	clay	per	st	ARG
BD-20-11	197	202.5	lim	frf	wk	chl	per	mod				PRO
BD-20-12	3	11.4	chl	sel	st	ser	per	mod	hem	mtx	wk	PRO
BD-20-12	11.4	11.6	sil	per	mod	clay	pat	mod	lim	pat	mod	ARG
BD-20-12	11.6	26.7	chl	sel	st	ser	per	mod	hem	mtx	wk	PRO

BD-20-12	26.7	29.8	clay	per	mod	ser	sel	mod				ARG
BD-20-12	29.8	34.5	sil	mtx	mod	clay	per	st	lim	pat	mod	ARG
BD-20-12	34.5	40.4	clay	per	mod	lim	frf	wk	ser	pat	wk	ARG
BD-20-12	40.4	43.5	ser	sel	mod	chl	sel	wk	sil	sel	wk	PRO
BD-20-12	43.5	46.5	ser	sel	mod	chl	sel	wk	sil	sel	wk	PRO
BD-20-12	46.5	67.2	ser	sel	mod	chl	sel	wk	lim	sel	wk	ARG
BD-20-12	67.2	71.2	clay	per	st	lim	sel	mod	ser	sel	mod	ARG
BD-20-12	71.2	76	ser	sel	mod	chl	sel	wk	lim	sel	wk	ARG
BD-20-12	76	87.8	chl	sel	mod	ser	sel	wk	hem	frf	wk	PRO
BD-20-12	87.8	90.05	ser	per	st	chl	sel	mod				PRO
BD-20-12	90.05	95.1	ser	pat	st	lim	pat	wk				PRO
BD-20-12	95.1	106.2	ser	per	st	chl	sel	mod	lim	frf	wk	PRO
BD-20-12	106.2	120.6	ser	pat	mod	clay	pat	wk	lim	pat	wk	PRO
BD-20-12	120.6	130.2	clay	per	st	sil	pat	wk	lim	frf	wk	ARG
BD-20-12	130.2	132.2	lim	frf	wk							FRE
BD-20-12	132.2	134.6	ser	per	st	chl	sel	mod	hem	mtx	wk	PRO
BD-20-12	134.6	139.8	lim	frf	st	ser	cls	mod	clay	cls	mod	ARG
BD-20-12	139.8	147.8	chl	frf	mod	ser	cls	mod	clay	cls	mod	ARG
BD-20-12	147.8	148.3	lim	frf	st	ser	cls	mod	clay	mtx	mod	ARG
BD-20-12	148.3	156	lim	frf	mod	clay	mtx	st	ser	cls	mod	ARG
BD-20-12	156	162	lim	frf	wk	clay	per	mod	ser	cls	mod	ARG
BD-20-12	162	174	clay	per	wk	ser	per	mod	chl	sel	wk	PRO
BD-20-12	174	174.9	hem	mtx	st	ser	sel	mod	chl	sel	wk	PRO
BD-20-12	174.9	178.3	clay	per	st	lim	frf	wk	chl	sel	wk	ARG
BD-20-12	178.3	180	lim	per	st	sil	pat	wk	clay	pat	wk	ARG
BD-20-12	178.3	187.5	sil	per	st	lim	pat	mod	alu	pat	mod	SIL
BD-20-12	187.5	188.4	lim	frf	mod	clay	frf	mod	sil	pat	mod	SIL
BD-20-12	188.4	194.3	lim	frf	st	clay	per	mod	sil	mtx	tr	ARG
BD-20-12	194.3	195	lim	sel	st	hem	sel	st				OXI
BD-20-12	195	200.7	lim	frf	st	clay	per	mod	sil	cls	mod	ARG

BD-20-12	200.7	201.5	sil	pat	st	lim	frf	mod	clay	pat	mod	SIL
BD-20-12	201.5	202.3	lim	per	st	clay	per	mod	chl	sel	mod	ARG
BD-20-12	202.3	210.7	ser	per	mod	clay	per	mod	sil	mtx	wk	ARG
BD-20-12	210.7	213.5	sil	mtx	mod	clay	per	st	ser	per	wk	ARG
BD-20-12	213.5	228.2	sil	pat	in	lim	per	st	alu	pat	mod	SIL
BD-20-12	228.2	232.5	clay	pat	st	sil	pat	mod	lim	frf	mod	ARG
BD-20-12	232.5	240	sil	per	in	lim	sel	mod	cal	frf	mod	SIL
BD-20-13	3	8.5	clay	per	mod	lim	frf	wk				OXI
BD-20-13	8.5	24.5	chl	per	st	hem	mtx	wk				PRO
BD-20-13	24.5	29.6	ser	pat	mod	clay	pat	mod	chl	sel	wk	PRO
BD-20-13	29.6	34.4	chl	sel	wk	hem	per	mod				PRO
BD-20-13	34.4	45.5	ser	sel	wk	chl	sel	wk	hem	per	mod	PRO
BD-20-13	45.5	49	ser	sel	mod	chl	sel	mod	hem	per	mod	PRO
BD-20-13	49	68	chl	sel	mod	ser	sel	wk	hem	per	mod	PRO
BD-20-13	68	72.7	lim	mtx	st	clay	cls	st	chl	mtx	wk	ARG
BD-20-13	72.7	75.5	clay	per	st	alu	pat	wk	lim	frf	wk	ARG
BD-20-13	75.5	78	ser	pat	mod	lim	frf	wk	clay	pat	mod	ARG
BD-20-13	78	81.3	ser	pat	wk	chl	sel	wk	hem	slv	wk	PRO
BD-20-13	81.3	84.4	clay	pat	st	ser	pat	mod	chl	sel	wk	ARG
BD-20-13	84.4	87.5	chl	sel	wk	hem	sel	wk				PRO
BD-20-13	87.5	88.1	chl	per	st	ser	pat	mod				PRO
BD-20-13	88.1	90.6	sil	per	st	clay	per	mod	hem	frf	wk	SIL
BD-20-13	90.6	93.5	chl	bnd	wk	ser	bnd	wk	hem	frf	wk	PRO
BD-20-13	93.5	95	clay	per	st	ser	sel	mod	hem	sel	wk	ARG
BD-20-13	95	98.3	ser	bnd	mod	hem	frf	wk	chl	sel	wk	PRO
BD-20-13	98.3	101.5	clay	pat	mod	lim	frf	wk	chl	sel	wk	ARG
BD-20-13	101.5	102.5	sil	per	mod	clay	pat	mod	lim	pat	mod	SIL
BD-20-13	102.5	115.5	clay	pat	mod	lim	frf	wk	chl	sel	wk	ARG
BD-20-13	115.5	136	ser	pat	wk	hem	sel	mod	lim	frf	wk	PRO
BD-20-13	136	139	ser	per	mod	clay	mtx	wk				PRO

BD-20-13	139	142.6	lim	frf	st	sil	per	wk	ser	pat	mod	PRO
BD-20-13	142.6	143.2	sil	per	mod	lim	pat	mod	clay	pat	wk	SIL
BD-20-13	143.2	162.7	ser	pat	wk	hem	sel	mod	lim	frf	wk	PRO
BD-20-13	162.7	165.7	lim	frf	st	ser	pat	wk	chl	sel	wk	PRO
BD-20-13	165.7	169.6	clay	per	mod	chl	sel	wk	ser	pat	wk	ARG
BD-20-13	169.6	173	clay	pat	wk	chl	sel	wk	ser	pat	wk	PRO
BD-20-13	173	197.7	chl	sel	mod	chl	per	wk	cal	sel	wk	PRO
BD-20-13	197.7	213	hem	frf	mod	hem	mtx	mod	chl	sel	wk	PRO
BD-20-14	3	6.8	lim	frf	mod	clay	pat	mod				OXI
BD-20-14	6.8	12	chl	pat	wk							PRO
BD-20-14	12	14.7	chl	per	mod							PRO
BD-20-14	14.7	18	chl	cls	mod	hem	mtx	mod				PRO
BD-20-14	18	19.8	chl	per	mod							PRO
BD-20-14	19.8	36	chl	sel	wk	ser	sel	wk				PRO
BD-20-14	36	79.5	chl	per	mod	chl	sel	mod	hem	mtx	wk	PRO
BD-20-14	79.5	81.4	SIL	per	st	clay	per	st	lim	per	mod	SIL
BD-20-14	81.4	104.7	chl	per	mod	chl	sel	mod	hem	mtx	wk	PRO
BD-20-14	104.7	105.4	hem	per	st	chl	per	mod				PRO
BD-20-14	105.4	106.7	chl	per	mod	chl	sel	mod	hem	mtx	wk	PRO
BD-20-14	106.7	110.5	sil	per	mod	chl	sel	wk	clay	pat	mod	ARG
BD-20-14	110.5	117.8	SIL	per	st	lim	pat	st	clay	per	st	SIL
BD-20-14	117.8	123.3	SIL	per	st	lim	frf	wk	clay	per	st	ARG
BD-20-14	123.3	124.9	sil	per	in	lim	sel	st	adu	pat	mod	SIL
BD-20-14	124.9	129.5	clay	per	st	lim	sel	wk				ARG
BD-20-14	129.5	140.3	sil	per	st	lim	pat	mod	clay	pat	st	ARG
BD-20-14	140.3	144.2	sil	per	wk	lim	sel	mod	chl	sel	wk	ARG
BD-20-14	144.2	145.9	lim	per	in	sil	per	mod				SIL
BD-20-14	145.9	150.4	chl	sel	mod	clay	mtx	wk				PRO
BD-20-14	150.4	159.3	lim	sel	mod	sil	pat	mod	clay	pat	wk	PRO
BD-20-14	159.3	164.3	chl	sel	wk	lim	frf	wk				PRO

BD-20-14	164.3	168.2	clay	pat	st	lim	sel	st	hem	mtx	mod	ARG
BD-20-14	168.2	173.3	clay	per	st	lim	pat	st	hem	mtx	mod	ARG
BD-20-14	173.3	176.2	clay	pat	st	lim	sel	st	hem	mtx	mod	ARG
BD-20-14	176.2	183	chl	sel	wk	hem	mtx	wk				PRO
BD-20-15	3	7.8	lim	per	wk	clay	per	wk				OXI
BD-20-15	7.8	16.4	chl	sel	wk	clay	per	wk				PRO
BD-20-15	16.4	18.6	chl	cls	mod	hem	mtx	wk				PRO
BD-20-15	18.6	41.6	chl	pat	wk							PRO
BD-20-15	41.6	89.6	chl	per	mod	hem	mtx	wk				PRO
BD-20-15	89.6	95.3	chl	pat	mod	lim	pat	mod	clay	pat	mod	ARG
BD-20-15	95.3	97.5	clay	per	st	lim	pat	mod	sil	pat	wk	ARG
BD-20-15	97.5	99.9	sil	per	st	clay	per	mod	lim	per	mod	SIL
BD-20-15	99.9	106.3	chl	per	mod	hem	mtx	wk				PRO
BD-20-15	106.3	118.2	chl	per	mod	sil	pat	mod	lim	pat	mod	PRO
BD-20-15	118.2	119.9	sil	per	st	lim	pat	mod	clay	pat	mod	SIL
BD-20-15	119.9	125.9	chl	pat	mod	lim	frf	mod	ser	pat	wk	PRO
BD-20-15	125.9	128.3	chl	sel	wk	lim	frf	wk	sil	slv	mod	PRO
BD-20-15	128.3	128.7	sil	per	in	lim	frf	wk				SIL
BD-20-15	128.7	131.5	lim	pat	mod	sil	slv	wk	chl	sel	wk	PRO
BD-20-15	131.5	134.4	clay	per	st	sil	slv	mod	lim	pat	mod	ARG
BD-20-15	134.4	150	lim	frf	mod	clay	pat	wk	chl	sel	wk	PRO
BD-20-15	150	165.7	chl	sel	wk	chl	frf	wk				PRO
BD-20-15	165.7	168.2	clay	slv	mod	lim	slv	mod	chl	sel	wk	ARG
BD-20-15	168.2	168.4	sil	per	in	lim	slv	st				SIL
BD-20-15	168.4	169	sil	per	wk	clay	pat	mod	lim	pat	wk	ARG
BD-20-15	169	178	chl	sel	wk	chl	frf	wk				PRO
BD-20-16	3	16.3	clay	pat	mod	lim	frf	mod				OXI
BD-20-16	16.3	23.75	clay	pat	mod	lim	frf	wk	chl	sel	wk	OXI
BD-20-16	23.75	33.35	ser	pat	wk	clay	pat	wk	lim	frf	wk	PRO
BD-20-16	33.35	35.5	sil	sel	mod	clay	pat	wk	lim	sel	mod	PRO

BD-20-16	35.5	45.6	clay	sel	wk	sil	mtx	wk	lim	frf	wk	PRO
BD-20-16	45.6	53.8	lim	frf	mod	clay	pat	wk	chl	slv	wk	PRO
BD-20-16	53.8	65.2	clay	pat	wk	chl	sel	wk				PRO
BD-20-16	65.2	68.4	sil	mtx	st	chl	sel	wk	adu	pat	mod	SIL
BD-20-16	68.4	75	chl	sel	mod	hem	sel	wk				PRO
BD-20-16	75	91.4	chl	per	mod	clay	sel	wk				PRO
BD-20-16	91.4	98.95	ser	per	mod	clay	sel	wk	hem	sel	wk	PRO
BD-20-16	98.95	99.85	sil	per	in	chl	sel	wk	adu	sel	wk	SIL
BD-20-16	99.85	103	chl	sel	mod	chl	frf	wk	adu	pat	wk	PRO
BD-20-16	103	113.5	chl	sel	mod	clay	sel	wk				PRO
BD-20-16	113.5	127.2	ser	per	st	chl	sel	wk	hem	mtx	wk	PRO
BD-20-16	127.2	130.4	chl	sel	mod	hem	per	mod	ser	sel	wk	PRO
BD-20-16	130.4	141.2	chl	per	mod	ser	per	mod				PRO
BD-20-16	141.2	143.3	chl	sel	mod	hem	per	wk	ser	sel	wk	PRO
BD-20-16	143.3	147	ser	mtx	st	sil	sel	mod				ARG
BD-20-16	147	150	hem	sel	st	sil	mtx	mod	adu	pat	mod	SIL
BD-20-16	150	154.8	chl	sel	wk	hem	sel	mod	adu	sel	mod	PRO
BD-20-16	154.8	191	chl	sel	mod	hem	pat	wk				PRO
BD-20-16	191	207.3	chl	sel	wk	clay	sel	wk				PRO
BD-20-16	207.3	225	chl	sel	mod	hem	pat	wk	clay	sel	wk	PRO
BD-20-16	225	227.2	chl	mtx	mod	clay	cls	mod	sil	mtx	st	SIL
BD-20-16	227.2	252	chl	sel	mod	sil	sel	mod	hem	sel	wk	SIL
BD-20-16	252	253.2	chl	sel	mod	sil	sel	st	hem	sel	mod	SIL
BD-20-16	253.2	259	chl	sel	mod	sil	sel	mod	hem	sel	wk	SIL
BD-20-16	259	267.6	chl	sel	mod	sil	sel	mod	hem	frf	mod	sil
BD-20-16	267.6	302.5	chl	sel	st	sil	per	st	adu	pat	mod	SIL
BD-20-16	302.5	309	ser	per	st	sil	per	mod	chl	sel	mod	SIL
BD-20-17	3	12.5	ser	mtx	wk	lim	frf	wk				PRO
BD-20-17	12.5	23.9	clay	sel	mod	lim	frf	mod	ser	mtx	wk	PRO
BD-20-17	23.9	24.9	clay	per	in							PRO

BD-20-17	24.9	27.7	clay	sel	mod	lim	frf	mod	ser	mtx	wk	PRO
BD-20-17	27.7	30.6	lim	frf	wk	hem	sel	wk				PRO
BD-20-17	30.6	32.7	lim	frf	mod	hem	sel	wk				PRO
BD-20-17	32.7	56.5	hem	sel	wk	chl	sel	wk				PRO
BD-20-17	56.5	60	ser	per	mod	hem	mtx	wk	chl	sel	mod	PRO
BD-20-17	60	61.9	clay	per	in							PRO
BD-20-17	61.9	80.1	ser	per	mod	hem	mtx	wk	chl	sel	mod	PRO
BD-20-17	80.1	82.5	hem	per	mod	chl	sel	mod	sil	pat	wk	PRO
BD-20-17	82.5	100.5	ser	per	st	clay	sel	wk	lim	frf	mod	ARG
BD-20-17	100.5	106	lim	frf	st	sil	pat	mod	ser	pat	mod	SIL
BD-20-17	106	111.4	lim	frf	mod	clay	gge	mod	ser	sel	wk	ARG
BD-20-17	111.4	115.1	sil	per	mod	clay	pat	mod	lim	slv	mod	SIL
BD-20-17	115.1	117.2	sil	per	mod	clay	slv	wk				SIL
BD-20-17	117.2	120.5	clay	cls	st	lim	frf	st	sil	pat	wk	ARG
BD-20-17	120.8	124.6	sil	pat	mod	lim	frf	mod	chl	sel	tr	SIL
BD-20-17	124.6	140.7	chl	sel	mod	clay	sel	mod	hem	sel	wk	PRO
BD-20-17	140.7	142.4	clay	per	mod	adu	per	mod	hem	sel	mod	PRO
BD-20-17	142.4	151.4	chl	sel	mod	lim	frf	wk				PRO
BD-20-17	151.4	158	chl	sel	mod	lim	pat	mod	adu	sel	wk	PRO
BD-20-17	158	166	chl	sel	mod	lim	frf	wk	clay	sel	wk	PRO
BD-20-17	166	170.7	chl	frf	st	lim	frf	wk	clay	sel	wk	PRO
BD-20-17	170.7	190.1	chl	sel	mod	hem	sel	wk	clay	sel	wk	PRO
BD-20-17	190.1	201.8	chl	per	mod	clay	per	st				ARG
BD-20-17	201.8	210	clay	per	mod	tou	per	mod				ARG
BD-20-18	3	21	ser	mtx	wk	lim	frf	wk				PRO
BD-20-18	21	23.9	ser	per	mod	lim	pat	wk				PRO
BD-20-18	23.9	24.3	clay	per	in	ser	per	mod				ARG
BD-20-18	24.3	26.5	ser	per	st	lim	frf	mod	hem	sel	wk	ARG
BD-20-18	26.5	28.3	clay	per	in	ser	per	mod				ARG
BD-20-18	28.3	31.7	lim	frf	st	ser	pat	mod				PRO

BD-20-18	31.7	36.4	ser	pat	mod	hem	mtx	mod	lim	frf	wk	PRO
BD-20-18	36.4	39.9	ser	per	mod	lim	sel	wk	clay	slv	wk	PRO
BD-20-18	39.9	44	lim	frf	wk	hem	sel	wk				PRO
BD-20-18	44	70	ser	pat	wk	hem	sel	wk	lim	frf	wk	PRO
BD-20-18	70	77.3	ser	per	st	lim	frf	wk	chl	sel	wk	PRO
BD-20-18	77.3	77.9	sil	per	mod	lim	frf	mod	ser	sel	mod	SIL
BD-20-18	77.9	80.4	ser	per	st	lim	frf	wk	chl	sel	wk	PRO
BD-20-18	80.4	90.3	ser	mtx	st	clay	cls	mod				ARG
BD-20-18	90.3	100	ser	mtx	st	sil	sel	mod	chl	sel	wk	PRO
BD-20-18	100	105	ser	per	mod	sil	per	wk	chl	sel	wk	PRO
BD-20-18	105	108	clay	per	mod	ser	per	mod	lim	slv	mod	ARG
BD-20-18	108	112.9	ser	per	mod	lim	slv	wk	clay	pat	wk	ARG
BD-20-18	112.9	114.8	sil	pat	mod	clay	mtx	mod	ser	pat	wk	SIL
BD-20-18	114.8	128.5	ser	per	wk	clay	sel	wk	sil	slv	wk	PRO
BD-20-18	128.5	129.5	clay	mtx	mod	lim	mtx	mod	sil	cls	mod	ARG
BD-20-18	129.5	130	sil	per	st							SIL
BD-20-18	130	131.5	sil	per	st	lim	frf	st	clay	slv	wk	SIL
BD-20-18	131.5	136	sil	per	wk	lim	frf	mod	ser	pat	wk	PRO
BD-20-18	136	148.4	ser	sel	wk	chl	frf	mod				PRO
BD-20-18	148.4	153.2	ser	per	wk	chl	sel	wk				PRO
BD-20-18	153.2	157	ser	per	mod	chl	slv	mod				PRO
BD-20-18	157	158.8	ser	per	wk	chl	sel	wk				PRO
BD-20-18	158.8	172.6	ser	pat	mod	chl	sel	wk	hem	sel	mod	PRO
BD-20-18	172.6	183	ser	sel	mod	tou	sel	mod	chl	sel	wk	PRO
BD-20-21	3	21	ser	per	wk	hem	sel	wk	chl	sel	wk	PRO
BD-20-21	21	42	ser	per	mod	chl	slv	wk	hem	sel	wk	PRO
BD-20-21	42	44.2	ser	per	wk	hem	sel	mod	chl	sel	wk	PRO
BD-20-21	44.2	45.4	ser	per	mod	lim	slv	mod	sil	mtx	wk	PRO
BD-20-21	45.4	45.85	lim	mot	st	sil	mtx	mod	clay	mot	mod	SIL
BD-20-21	45.85	46.5	lim	slv	mod	ser	per	mod	clay	sel	wk	ARG

BD-20-21	46.5	49	ser	per	mod	chl	sel	wk				PRO
BD-20-21	49	60.7	ser	per	mod	chl	sel	wk	lim	slv	wk	ARG
BD-20-21	60.7	62	sil	per	mod	lim	slv	st	chl	frf	wk	SIL
BD-20-21	62	68.2	ser	per	mod	chl	sel	wk	lim	slv	wk	ARG
BD-20-21	68.2	70.2	sil	per	mod	lim	slv	st	chl	frf	wk	SIL
BD-20-21	70.2	72.5	ser	per	mod	chl	sel	wk	lim	slv	mod	ARG
BD-20-21	72.5	82.2	sil	per	mod	lim	slv	st	chl	frf	wk	SIL
BD-20-21	82.2	85	ser	per	mod	chl	sel	wk	lim	slv	mod	SIL
BD-20-21	85	91.8	ser	per	mod	chl	sel	wk	lim	slv	wk	PRO
BD-20-21	91.8	99.5	sil	per	mod	lim	slv	st	chl	frf	wk	SIL
BD-20-21	99.5	99.9	sil	per	st	lim	sel	st	ser	sel	wk	SIL
BD-20-21	99.9	100.5	ser	per	mod	lim	frf	wk	sil	slv	wk	PRO
BD-20-21	100.5	110.1	lim	per	in	ser	cls	mod	sil	pat	mod	OXI
BD-20-21	110.1	112	sil	per	st	lim	frf	st	ser	pat	mod	SIL
BD-20-21	112	114	sil	per	mod	lim	frf	mod	ser	per	mod	SIL
BD-20-21	114	121.4	chl	per	mod	ser	sel	wk				PRO
BD-20-21	121.4	122.4	ser	pat	mod	clay	pat	mod	lim	pat	mod	ARG
BD-20-21	122.4	123.4	sil	pat	st	lim	pat	mod	ser	pat	wk	SIL
BD-20-21	123.4	134.3	chl	pat	mod	ser	sel	wk				PRO
BD-20-21	134.3	136.4	sil	per	mod	lim	pat	wk	clay	pat	mod	ARG
BD-20-21	136.4	137.4	sil	per	st	lim	pat	st				SIL
BD-20-21	137.4	138	sil	per	mod	lim	pat	wk	clay	pat	mod	ARG
BD-20-21	138	142.2	ser	per	mod	chl	sel	mod				PRO
BD-20-21	142.2	145.5	ser	per	mod	clay	sel	wk	lim	per	wk	ARG
BD-20-21	145.5	150.3	lim	per	st	sil	pat	mod	ser	pat	mod	SIL
BD-20-21	150.3	158.6	ser	per	wk	chl	sel	wk				PRO
BD-20-21	158.6	160.9	lim	pat	wk	chl	sel	wk	ser	pat	wk	PRO
BD-20-21	160.9	162.3	lim	pat	mod	sil	pat	wk	ser	pat	wk	ARG
BD-20-21	162.3	165.4	lim	pat	wk	chl	sel	wk	ser	pat	wk	PRO
BD-20-21	165.4	172.3	lim	mtx	st	sil	slv	wk	clay	pat	mod	ARG

BD-20-21	172.3	186	chl	sel	mod	ser	per	wk				PRO
BD-20-21	186	193.5	ser	sel	wk							FRE
BD-20-21	193.5	201	hem	sel	mod	chl	sel	mod				PRO
BD-20-22	1.5	24	ser	pat	wk	hem	sel	wk	chl	sel	wk	PRO
BD-20-22	24	26	ser	pat	wk	lim	pat	mod	chl	sel	wk	PRO
BD-20-22	26	31.6	ser	pat	wk	hem	sel	wk	chl	sel	wk	PRO
BD-20-22	31.6	36	ser	pat	wk	hem	frf	wk	lim	frf	wk	PRO
BD-20-22	36	52.4	ser	pat	wk	hem	sel	wk	chl	sel	wk	PRO
BD-20-22	52.4	53.2	lim	per	mod	ser	per	mod	chl	sel	wk	ARG
BD-20-22	53.2	56.6	lim	slv	mod	chl	sel	mod	ser	per	mod	PRO
BD-20-22	56.6	58.7	clay	per	mod	lim	slv	wk				ARG
BD-20-22	58.7	63.8	lim	pat	st	sil	mtx	wk	clay	pat	mod	ARG
BD-20-22	63.8	74	chl	per	mod	lim	pat	wk				PRO
BD-20-22	74	74.5	lim	slv	mod	clay	per	mod	sil	mtx	mod	ARG
BD-20-22	74.5	76.5	chl	per	mod	lim	pat	wk				PRO
BD-20-22	76.5	77.95	lim	slv	mod	chl	sel	wk	clay	per	mod	ARG
BD-20-22	77.95	87.4	lim	pat	mod	sil	sel	mod	chl	slv	wk	SIL
BD-20-22	87.4	89.9	lim	pat	mod	ser	pat	wk	chl	sel	wk	ARG
BD-20-22	89.9	97	lim	pat	wk	ser	pat	wk	hem	mtx	mod	ARG
BD-20-22	97	98.4	lim	sel	mod	sil	sel	st				SIL
BD-20-22	98.4	99.6	lim	slv	wk	ser	per	wk				ARG
BD-20-22	99.6	101	lim	frf	in	sil	per	mod	clay	per	wk	ARG
BD-20-22	101	104.8	lim	slv	mod	sil	sel	mod	ser	per	wk	PRO
BD-20-22	104.8	105.5	sil	sel	st	lim	sel	mod	hem	mtx	wk	SIL
BD-20-22	105.5	106.5	lim	frf	wk	ser	per	wk	hem	sel	wk	PRO
BD-20-22	106.5	111.6	lim	pat	st	sil	pat	st	ser	per	wk	SIL
BD-20-22	111.6	112	sil	per	st	lim	per	st				SIL
BD-20-22	112	118.2	lim	frf	in	sil	sel	mod	clay	sel	mod	ARG
BD-20-22	118.2	120.5	lim	pat	st	sil	per	mod	adu	pat	mod	SIL
BD-20-22	120.5	125.6	lim	pat	st	sil	per	st	adu	slv	st	SIL

BD-20-22	125.6	128.2	sil	per	st	adu	sel	wk	hem	sel	mod	SIL
BD-20-22	128.2	130.2	sil	per	mod	hem	sel	mod	adu	per	wk	SIL
BD-20-22	130.2	133.5	ser	sel	wk	chl	slv	wk	hem	sel	mod	PRO
BD-20-22	133.5	134.5	lim	per	mod	sil	per	mod	chl	mtx	wk	SIL
BD-20-22	134.5	135.25	ser	sel	wk	chl	slv	wk	hem	sel	mod	PRO
BD-20-22	135.25	135.8	sil	slv	mod	adu	cls	mod	hem	sel	mod	SIL
BD-20-22	135.8	143.1	ser	sel	wk	chl	slv	wk	hem	sel	mod	PRO
BD-20-22	143.1	146.7	clay	pat	mod	chl	mtx	wk	sil	mtx	wk	ARG
BD-20-22	146.7	148.4	clay	cls	st	lim	mtx	mod				ARG
BD-20-22	148.4	150.3	chl	mtx	mod	hem	sel	wk	lim	slv	wk	PRO
BD-20-22	150.3	156.9	clay	per	mod	lim	frf	mod	chl	sel	wk	ARG
BD-20-22	156.9	161.3	lim	per	st	sil	pat	mod	clay	pat	mod	ARG
BD-20-22	161.3	168.6	lim	pat	wk	chl	sel	mod	clay	per	wk	ARG
BD-20-22	168.6	170.4	chl	per	wk							PRO
BD-20-22	170.4	176.6	lim	pat	wk	chl	sel	mod	clay	pat	wk	ARG
BD-20-22	176.6	183.3	chl	cls	mod	hem	sel	wk	ser	sel	wk	PRO
BD-20-22	183.3	186.1	chl	cls	mod	hem	mtx	mod	ser	sel	wk	PRO
BD-20-22	186.1	191.3	clay	per	st	lim	slv	st	sil	mtx	wk	ARG
BD-20-22	191.3	200.9	clay	per	wk	lim	frf	wk	chl	sel	wk	ARG
BD-20-22	200.9	204	chl	per	mod	ser	sel	wk				PRO
BD-20-23	1.5	27.2	chl	per	mod	ser	pat	wk				PRO
BD-20-23	27.2	40.2	chl	per	mod	ser	pat	mod	lim	slv	wk	PRO
BD-20-23	40.2	57.4	chl	per	mod	ser	sel	wk				PRO
BD-20-23	57.4	60.7	chl	per	mod	ser	sel	wk	lim	per	wk	PRO
BD-20-23	60.7	81	chl	per	mod	ser	sel	wk				PRO
BD-20-23	81	89.1	chl	per	mod	ser	sel	wk	lim	frf	wk	PRO
BD-20-23	89.1	99	lim	slv	st	sil	pat	mod	chl	pat	mod	ARG
BD-20-23	99	101.9	lim	slv	in	sil	pat	st	clay	sel	mod	SIL
BD-20-23	101.9	103.1	sil	per	in	lim	cls	st	clay	cls	mod	SIL
BD-20-23	103.1	109.4	lim	slv	st	sil	pat	mod	chl	pat	mod	ARG

BD-20-23	109.4	115.5	lim	slv	mod	sil	pat	wk	chl	pat	mod	PRO
BD-20-23	115.5	118.5	lim	slv	mod	clay	pat	wk	sil	pat	wk	ARG
BD-20-23	118.5	120.8	lim	slv	wk	chl	per	wk				PRO
BD-20-23	120.8	124.1	ser	per	mod	lim	slv	wk	clay	slv	mod	ARG
BD-20-23	124.1	130.7	clay	per	st	lim	slv	st	goe	slv	wk	ARG
BD-20-23	130.7	135.5	lim	per	in	sil	cls	mod	clay	pat	wk	ARG
BD-20-23	135.5	136.4	clay	per	st	lim	frf	st				ARG
BD-20-23	136.4	138	ser	sel	mod	clay	pat	mod	sil	slv	wk	ARG
BD-20-23	138	139.2	clay	per	st	lim	frf	wk	sil	slv	mod	ARG
BD-20-23	139.2	146.6	ser	bnd	mod	chl	pat	wk	hem	sel	wk	PRO
BD-20-23	146.6	148.7	lim	per	mod	clay	pat	wk	sil	per	wk	ARG
BD-20-23	148.7	150.3	clay	per	mod	sil	pat	mod	lim	sel	st	SIL
BD-20-23	150.3	153	lim	per	mod	clay	pat	wk	sil	per	wk	ARG
BD-20-23	153	160	lim	sel	wk	hem	sel	wk	ser	sel	wk	PRO
BD-20-23	160	161.6	lim	per	mod	hem	sel	wk	sil	per	wk	ARG
BD-20-23	161.6	182.3	hem	sel	wk	lim	sel	wk	ser	pat	wk	PRO
BD-20-23	182.3	186.7	ser	per	mod	lim	slv	wk	chl	sel	wk	ARG
BD-20-23	186.7	194	ser	per	mod	lim	slv	wk	chl	sel	wk	PRO
BD-20-23	194	197.9	clay	per	mod	goe	slv	wk				ARG
BD-20-23	197.9	219	chl	per	mod	ser	per	wk	clay	slv	wk	PRO
BD-20-24	1.5	4.9	ser	per	wk	chl	sel	wk	hem	sel	wk	PRO
BD-20-24	4.9	7.8	clay	pat	wk	sil	pat	wk	lim	sel	wk	PRO
BD-20-24	7.8	22	ser	per	wk	hem	sel	wk	lim	sel	wk	PRO
BD-20-24	22	26.8	clay	pat	wk	lim	sel	wk	ser	per	wk	PRO
BD-20-24	26.8	33.3	ser	per	wk	hem	sel	wk	lim	sel	wk	PRO
BD-20-24	33.3	35.4	clay	pat	wk	lim	sel	mod	ser	per	wk	PRO
BD-20-24	35.4	39.4	ser	per	wk	hem	sel	wk	lim	sel	wk	PRO
BD-20-24	39.4	44.1	clay	pat	wk	lim	sel	mod	ser	per	wk	PRO
BD-20-24	44.1	53.8	ser	per	wk	hem	sel	wk	lim	frf	wk	PRO
BD-20-24	53.8	55	clay	per	mod	lim	slv	wk	ser	sel	wk	ARG

BD-20-24	55	71.5	ser	per	wk	lim	sel	wk	chl	sel	wk	PRO
BD-20-24	71.5	73.5	clay	per	mod	lim	frf	mod	ser	sel	wk	ARG
BD-20-24	73.5	82.5	ser	per	wk	lim	sel	wk	chl	sel	wk	PRO
BD-20-24	82.5	84.6	lim	per	mod	clay	pat	wk	sil	pat	wk	SIL
BD-20-24	84.6	90.3	ser	per	wk	chl	sel	wk				PRO
BD-20-24	90.3	91.1	ser	per	wk	chl	sel	wk	lim	slv	wk	PRO
BD-20-24	91.1	96.8	ser	per	wk	chl	sel	wk				PRO
BD-20-24	96.8	102.7	chl	sel	wk	hem	sel	wk	ser	pat	wk	PRO
BD-20-24	102.7	107.4	ser	per	wk	chl	sel	wk	lim	frf	wk	PRO
BD-20-24	107.4	109.9	clay	per	mod	lim	slv	wk	sil	slv	wk	ARG
BD-20-24	109.9	116.6	sil	per	mod	lim	slv	mod	chl	sel	wk	SIL
BD-20-24	116.6	117.7	clay	pat	st	sil	pat	mod	lim	per	mod	SIL
BD-20-24	117.7	126.7	sil	per	mod	lim	slv	mod	chl	sel	wk	SIL
BD-20-24	126.7	127.6	clay	per	mod	sil	slv	mod	lim	slv	wk	ARG
BD-20-24	127.6	130.6	chl	sel	wk	hem	sel	wk	lim	slv	wk	PRO
BD-20-24	130.6	131.7	sil	mtx	st	lim	mtx	wk	chl	cls	mod	SIL
BD-20-24	131.7	136.4	chl	sel	wk	hem	frf	wk				PRO
BD-20-24	136.4	137.4	sil	per	mod	lim	slv	mod	clay	pat	wk	SIL
BD-20-24	137.4	142.1	ser	pat	mod	chl	sel	wk	hem	sel	wk	PRO
BD-20-24	142.1	143.7	ser	per	mod	chl	sel	wk				PRO
BD-20-24	143.7	149	ser	pat	wk	chl	sel	wk				PRO
BD-20-24	149	158.2	hem	sel	wk							FRE
BD-20-24	158.2	171	lim	mtx	in	sil	cls	mod	clay	pat	wk	OXI
BD-20-24	171	173.5	clay	per	mod	lim	frf	wk				ARG
BD-20-24	173.5	183	chl	per	mod	ser	sel	mod	hem	sel	wk	PRO
BD-20-25	3	21.4	chl	sel	wk	ser	sel	wk				PRO
BD-20-25	21.4	23	lim	gge	wk	hem	gge	wk	sil	slv	wk	ARG
BD-20-25	23	33.5	chl	sel	wk	ser	sel	wk				PRO
BD-20-25	33.5	44.5	chl	sel	wk	hem	sel	wk	ser	sel	wk	PRO
BD-20-25	44.5	47	ser	per	wk	chl	sel	wk	lim	sel	wk	PRO

BD-20-25	47	50.2	clay	per	mod	lim	sel	mod	chl	sel	wk	ARG
BD-20-25	50.2	52	clay	per	wk	lim	sel	mod	chl	sel	wk	SIL
BD-20-25	52	65.8	ser	sel	wk	hem	sel	wk	lim	frf	wk	PRO
BD-20-25	65.8	68.25	lim	frf	mod	clay	pat	wk	sil	pat	wk	ARG
BD-20-25	68.25	69.8	ser	per	wk	chl	sel	wk				PRO
BD-20-25	69.8	75.7	lim	frf	mod	hem	sel	wk	ser	sel	wk	PRO
BD-20-25	75.7	78.45	lim	slv	mod	sil	pat	mod	ser	per	wk	SIL
BD-20-25	78.45	79.7	lim	slv	st	clay	pat	mod	sil	slv	mod	ARG
BD-20-25	79.7	80.4	sil	per	in							SIL
BD-20-25	80.4	81.8	clay	per	mod	lim	slv	st	sil	mtx	mod	ARG
BD-20-25	81.8	90.7	chl	sel	mod	ser	per	mod	hem	pat	mod	PRO
BD-20-25	90.7	91.4	sil	per	mod	lim	pat	st	chl	sel	wk	SIL
BD-20-25	91.4	98	lim	pat	mod	clay	pat	mod	ser	sel	mod	ARG
BD-20-25	98	100	sil	per	st	lim	slv	st	clay	pat	mod	SIL
BD-20-25	100	113.9	chl	sel	mod	ser	per	wk	clay	pat	wk	PRO
BD-20-25	113.9	123	chl	sel	wk	ser	per	wk				PRO
BD-20-26	1.5	49.2	chl	sel	wk	ser	sel	wk	hem	frf	wk	PRO
BD-20-26	49.2	52.95	clay	per	mod	ser	per	mod	lim	sel	mod	ARG
BD-20-26	52.95	60.7	lim	slv	st	hem	mtx	wk	ser	sel	wk	ARG
BD-20-26	60.7	62.3	ser	per	wk	lim	slv	wk	clay	pat	wk	ARG
BD-20-26	62.3	64.5	hem	sel	wk	chl	sel	wk				PRO
BD-20-26	64.5	69.5	ser	per	wk	hem	sel	wk	lim	sel	wk	PRO
BD-20-26	69.5	70.9	clay	per	mod	sil	per	mod	lim	sel	mod	SIL
BD-20-26	70.9	74.8	lim	slv	mod	clay	pat	mod	sil	pat	wk	ARG
BD-20-26	74.8	80.3	lim	sel	wk	ser	per	wk	hem	pat	wk	PRO
BD-20-26	80.3	81	clay	per	mod	lim	slv	wk	sil	per	wk	ARG
BD-20-26	81	82.1	sil	per	mod	lim	slv	mod				SIL
BD-20-26	82.1	92.3	lim	slv	mod	clay	per	mod	ser	pat	wk	ARG
BD-20-26	92.3	100.4	chl	sel	wk	ser	sel	wk				PRO
BD-20-26	100.4	109.4	chl	sel	wk	ser	pat	mod	lim	slv	wk	PRO

BD-20-26	109.4	113.4	chl	sel	wk	ser	sel	wk				PRO
BD-20-26	113.4	116.3	chl	sel	wk	ser	sel	wk	hem	frf	mod	PRO
BD-20-26	116.3	117	hem	per	mod	chl	sel	wk				PRO
BD-20-26	117	119.8	chl	sel	wk	ser	sel	wk	lim	frf	wk	PRO
BD-20-26	119.8	121.8	lim	frf	in	clay	per	st				ARG
BD-20-26	121.8	122.7	sil	slv	mod	chl	sel	wk	lim	slv	mod	SIL
BD-20-26	122.7	126.15	clay	pat	mod	chl	sel	wk	ser	per	wk	ARG
BD-20-26	126.15	126.5	sil	per	in							SIL
BD-20-26	126.5	128	chl	sel	wk	ser	sel	wk				PRO
BD-20-26	128	129.1	lim	per	mod	chl	sel	wk	sil	slv	wk	ARG
BD-20-26	129.1	143.5	chl	sel	wk	ser	pat	mod	hem	sel	wk	PRO
BD-20-26	143.5	145.5	sil	per	mod	ser	per	mod	chl	sel	wk	SIL
BD-20-26	145.5	153	ser	per	mod	chl	sel	wk	hem	mtx	mod	PRO

Mineralization Description Table

Mineralization Legend

Ag	Unknown Silver	Qtz	Quartz
Apy	Arsenopyrite	Spe	Specularite
Cpy	Chalcopyrite	Sph	Sphalerite
Ga	Galena	Sx	Sulphides
Mt	Magnetite	Tt	Tetrahedrite
Po	Pyrrhotite	Vg	Visable Gold
Py	Pyrite		

Style Legend

ANA	Anastomosing	FRP	Fracture Parallel
BDP	Bedding Parallel	LOD	Lodes
BLB	Blebby	MAS	Massive
BND	Banded	MTX	Matrix Dominant
CLO	Clotted	PER	Pervasive
CLS	Clast Dominant	SLV	Selvage
DIS	Disseminated	SMA	Semi-Massive
FOF	Foliation Fill	STO	Stockwork
FOP	Folitaion Parallel	VEN	Veined
FRF	Fracture Fill	VUG	Vuggy

Hole	From_m	To_m	Apy_pc	Apy_Style	Py_pc	Py_style	Gn_pc	Gn_style	Spe_pc	Spe_style	Ag_pc	Ag_style
BD-20-01	150.5	153.5					0.5	blb	0.5	blb	0.1	blb
BD-20-01	0	60										
BD-20-01	170	249										
BD-20-01	153.5	162										
BD-20-01	147	150.5					1.5	blb	0.5	blb	1	blb
BD-20-01	97	147										
BD-20-01	94.9	97					3	blb	1	blb	2	blb
BD-20-01	91.5	94.9										
BD-20-01	89	91.5					1	blb	1	blb	0.5	blb
BD-20-01	70	89										
BD-20-01	60	70					1	blb	1	blb	0.5	blb
BD-20-01	162	170					0.5	blb	0.5	blb	0.1	blb
BD-20-02	0	100.1										
BD-20-02	140	141.5										
BD-20-02	186.6	195							0.1	mtx		
BD-20-02	172.4	186.6										
BD-20-02	171.7	172.4	0.1	ven	0.5	ven			0.1	ven		
BD-20-02	141.5	171.7										
BD-20-02	133.5	140			0.5	dis			1.5			
BD-20-02	127	133.5							1.5			
BD-20-02	111	127							0.5			
BD-20-02	100.1	103										
BD-20-02	103	111										
BD-20-03	149	155.5			0.1	dis			0.1	ven		
BD-20-03	149	155.5			0.1	dis			0.1	ven		
BD-20-03	155.5	216										
BD-20-03	98.8	102.5							0.1	ven		
BD-20-03	102.5	140.6										
BD-20-03	0	98.8										
BD-20-03	98.8	102.5							0.1	ven		
BD-20-03	102.5	140.6										
BD-20-03	140.6	149	0.1	dis	0.1	dis			0.5	ven	0.1	ven
BD-20-03	155.5	216										
BD-20-03	140.6	149	0.1	dis	0.1	dis			0.5	ven	0.1	ven
BD-20-03	0	98.8										
BD-20-04	137.5	143.2			0.1	dis			0.1	dis		
BD-20-04	133.5	137.5			0.5	dis	0.1	dis	0.1	dis	0.1	dis
BD-20-04	122	133.5							0.5	blb		

BD-20-04	19.5	122										
BD-20-04	15.4	19.5										
BD-20-04	0	15.4										
BD-20-04	143.2	162										
BD-20-05	138.4	139.4			0.1	dis						
BD-20-05	139.4	148			0.1	dis						
BD-20-05	0	123.6										
BD-20-05	148	168										
BD-20-05	130	138.4			0.1	dis						
BD-20-05	123.9	130										
BD-20-05	123.6	123.9			0.1	dis						
BD-20-06	123.6	139										
BD-20-06	139	141.7	0.1	dis	0.1	dis						
BD-20-06	141.7	142.1									0.1	dis
BD-20-06	142.1	146.2	0.1	dis	0.1	dis						
BD-20-06	146.2	171										
BD-20-06	0	117.7										
BD-20-06	117.7	123.6			0.1	dis						
BD-20-07	154	162			0.1	dis					0.1	dis
BD-20-07	6	154										
BD-20-07	162	174										
BD-20-08	169	192.9										
BD-20-08	213	222										
BD-20-08	200	213			0.1	dis						
BD-20-08	197.3	200			0.1	dis					0.1	dis
BD-20-08	192.9	193.7			0.1	dis					0.1	dis
BD-20-08	164	169			0.1	dis						
BD-20-08	6	164										
BD-20-08	193.7	197.3			0.1	dis						
BD-20-09	4.5	185.3										
BD-20-09	216.3	228										
BD-20-09	212.5	216.3			0.1	dis					0.1	dis
BD-20-09	209.2	212.5										
BD-20-09	185.3	197			0.1	dis					0.1	dis
BD-20-09	197	209.2			0.5	dis						
BD-20-10	167.6	169									0.5	blb
BD-20-10	19.6	167.6										
BD-20-10	17.7	19.6									0.5	blb
BD-20-10	16.6	17.7			0.5	dis						

BD-20-10	3	16.6										
BD-20-10	169	171										
BD-20-11	3	12.4										
BD-20-11	44.8	197										
BD-20-11	44.3	44.8			0.5	dis						
BD-20-11	12.4	13			0.5	dis						
BD-20-11	197	202.5			0.5	dis						
BD-20-11	13	44.3										
BD-20-12	211.9	213.5			0.1	dis					0.1	dis
BD-20-12	232.4	240			0.5	dis					0.1	dis
BD-20-12	228.2	232.4			0.1	dis						
BD-20-12	213.5	220.5										
BD-20-12	200.7	211.9										
BD-20-12	192.7	200.7			0.1	dis					0.1	dis
BD-20-12	187.7	192.7			0.1	dis						
BD-20-12	179.45	187.7			0.5	dis					0.1	dis
BD-20-12	0	179.45										
BD-20-12	220.5	228.2			0.1	dis						
BD-20-13	136	142.6										
BD-20-13	101.8	102.4			0.1	dis						
BD-20-13	142.6	143.3			0.1	dis						
BD-20-13	197.7	213							0.1	dis		
BD-20-13	120	136							0.1	blb		
BD-20-13	119	120										
BD-20-13	102.4	119										
BD-20-13	90.6	98.5							0.1	blb		
BD-20-13	83.7	90.6										
BD-20-13	81.4	83.7							0.5	blb		
BD-20-13	74.5	81.4										
BD-20-13	73	74.5									0.1	slv
BD-20-13	0	73										
BD-20-13	143.3	197.7										
BD-20-13	98.5	101.8										
BD-20-14	117.8	139.2			0.1	dis						
BD-20-14	159.3	183										
BD-20-14	139.2	150.3										
BD-20-14	111.4	117.8			0.1	dis					0.1	dis
BD-20-14	109.5	111.4									0.1	dis
BD-20-14	77	78			0.1	dis						

BD-20-14	58	77										
BD-20-14	57	58			0.1	dis						
BD-20-14	3	57										
BD-20-14	78	109.5										
BD-20-14	150.3	159.3			0.1	dis						
BD-20-15	100	106.5										
BD-20-15	133.3	168.2										
BD-20-15	128.7	133.3			0.1	dis						
BD-20-15	128.3	128.7									0.1	dis
BD-20-15	119.5	128.3										
BD-20-15	118.2	119.5			0.5	dis						
BD-20-15	114.5	118.2										
BD-20-15	113.6	114.5			0.5	dis						
BD-20-15	106.5	107.5			0.5	dis						
BD-20-15	89.7	100			0.1	dis						
BD-20-15	3	89.7										
BD-20-15	168.5	178										
BD-20-15	107.5	113.6										
BD-20-15	168.2	168.5									0.1	dis
BD-20-16	240	248			0.5	dis						
BD-20-16	296	309			0.1	dis						
BD-20-16	279	296			0.5	dis						
BD-20-16	260	279			0.1	dis						
BD-20-16	255	260			0.5	dis						
BD-20-16	248	252			1	dis						
BD-20-16	236.7	240			1.5	mtx						
BD-20-16	154.8	236.7			0.5	dis						
BD-20-16	150	154.8			1	dis						
BD-20-16	144.6	150			3	dis						
BD-20-16	143.2	144.6			0.5	dis						
BD-20-16	127.3	143.2			0.1	dis						
BD-20-16	122	127.3			1	dis						
BD-20-16	19.7	23.5										
BD-20-16	252	255			0.1	dis			1	mtx		
BD-20-16	111	122										
BD-20-16	7.7	17.4			0.5	dis						
BD-20-16	17.4	19.3										
BD-20-16	19.3	19.7			0.1	dis						
BD-20-16	23.5	28			0.1	dis						

BD-20-16	0	7.7										
BD-20-16	28	65.2			0.5	dis						
BD-20-16	65.2	68.3			1	dis						
BD-20-16	68.3	99			0.5	dis						
BD-20-16	99	99.85			2	dis					0.1	dis
BD-20-16	99.85	103			1	dis						
BD-20-16	103	109.2			0.1	dis						
BD-20-16	109.2	111			0.5	dis						
BD-20-17	3	56.5			0.1	dis						
BD-20-17	125.5	126.5			0.5	dis					0.1	dis
BD-20-17	193.7	206.5			1.5	dis						
BD-20-17	187	193.7			0.5	dis						
BD-20-17	159	187			0.1	dis						
BD-20-17	126.5	159			0.5	dis						
BD-20-17	206.5	210			0.5	dis						
BD-20-17	121	125.5			0.5	dis						
BD-20-17	117.5	121			0.5	dis					0.1	dis
BD-20-17	115	117.5			1	dis						
BD-20-17	100	115			0.1	dis						
BD-20-17	81	100			0.5	dis						
BD-20-17	56.5	62			0.5	dis						
BD-20-17	62	81			0.1	dis						
BD-20-18	128.5	132			0.1	dis					0.1	dis
BD-20-18	3	23.9			0.1	dis						
BD-20-18	144.9	183			0.1	dis						
BD-20-18	132	144.9			0.5	dis						
BD-20-18	23.9	28.3			1.5	dis						
BD-20-18	66	128.5			0.5	dis						
BD-20-18	28.3	66			0.1	dis						
BD-20-21	86	92									0.1	dis
BD-20-21	148.8	160.8										
BD-20-21	145.6	148.8			1	dis						
BD-20-21	141	145.6										
BD-20-21	137.2	141										
BD-20-21	136.5	137.2			0.5	dis					0.1	dis
BD-20-21	123.4	136.5										
BD-20-21	122.9	123.4			0.5	dis						
BD-20-21	92	99			0.1	dis						
BD-20-21	160.8	172.1			0.1	dis						

BD-20-21	83	86			0.5	dis					0.1	dis
BD-20-21	72.1	83			0.5	dis						
BD-20-21	68.2	72.1										
BD-20-21	67	68.2			0.5	dis						
BD-20-21	62.1	67										
BD-20-21	60.7	62.1			0.5	dis					0.1	dis
BD-20-21	45.4	60.7										
BD-20-21	42.3	45.4									0.1	dis
BD-20-21	99	122.9										
BD-20-21	3	42.3			0.1	dis						
BD-20-21	172.1	201										
BD-20-22	77.95	87.4			0.5	dis						
BD-20-22	0	24										
BD-20-22	24	27			0.1	dis						
BD-20-22	27	53										
BD-20-22	53	55.3			0.1	dis						
BD-20-22	55.3	61.4										
BD-20-22	61.4	62.4			0.1	dis						
BD-20-22	128.8	204										
BD-20-22	62.8	77.95			0.1	dis						
BD-20-22	87.4	97.3			0.1	dis						
BD-20-22	97.3	98.4			1	dis						
BD-20-22	98.4	105.2										
BD-20-22	105.2	111.6			0.5	dis						
BD-20-22	111.6	120.6										
BD-20-22	120.6	125.6			0.5	dis						
BD-20-22	125.6	128.8			0.1	dis					0.1	dis
BD-20-22	62.4	62.8			4	dis						
BD-20-23	103.2	109.5			0.5	dis						
BD-20-23	158	193			0.1	dis						
BD-20-23	84	99			0.5	dis						
BD-20-23	139	158										
BD-20-23	138	139									0.1	dis
BD-20-23	193	219										
BD-20-23	109.5	120			0.1	dis						
BD-20-23	99	103.2			0.1	dis					0.1	dis
BD-20-23	0	84										
BD-20-23	120	138										
BD-20-24	83	84.6			0.1	dis						

BD-20-24	1.5	6.8										
BD-20-24	6.8	7.8									0.1	dis
BD-20-24	7.8	19										
BD-20-24	19	20.5									0.1	dis
BD-20-24	20.5	44										
BD-20-24	44	45							0.1	dis		
BD-20-24	45	54										
BD-20-24	54	55									0.1	dis
BD-20-24	55	77.5										
BD-20-24	77.5	78.5			0.1	dis					0.1	dis
BD-20-24	78.5	83										
BD-20-24	84.6	109.8										
BD-20-24	116.6	117.7									0.1	dis
BD-20-24	117.7	126.7			0.5	dis						
BD-20-24	126.7	130.3										
BD-20-24	130.3	131.7									0.1	dis
BD-20-24	131.7	173										
BD-20-24	173	183			0.1	dis						
BD-20-24	109.8	116.6			0.5	dis						
BD-20-25	3	79										
BD-20-25	100.2	123										
BD-20-25	98	100.2			0.5	dis						
BD-20-25	91.35	98										
BD-20-25	90.7	91.35			0.5	dis						
BD-20-25	80.6	90.7										
BD-20-25	79	80.6			0.1	dis						
BD-20-26	80.9	82.1			1	dis						
BD-20-26	93	153										
BD-20-26	82.1	86.6			0.5	dis						
BD-20-26	69.4	80.9			0.1	dis						
BD-20-26	65	69.4										
BD-20-26	62	65			0.1	dis						
BD-20-26	57	62										
BD-20-26	54	57			0.1	dis						
BD-20-26	1.5	54										
BD-20-26	86.6	93			0.1	dis						

Sample Description Table

Project	Hole_ID	From_m	To_m	Lab_Tag
Blackdome	BD-20-01	50.5	52.5	A00057502
Blackdome	BD-20-01	52.5	54.5	A00057503
Blackdome	BD-20-01	54.5	56.5	A00057504
Blackdome	BD-20-01	56.5	58.5	A00057505
Blackdome	BD-20-01	58.5	60.5	A00057506
Blackdome	BD-20-01	60.5	62	A00057507
Blackdome	BD-20-01	62	63	A00057508
Blackdome	BD-20-01	63	64	A00057509
Blackdome	BD-20-01	64	65	A00057510
Blackdome	BD-20-01	65	66	A00057511
Blackdome	BD-20-01	66	67	A00057512
Blackdome	BD-20-01	67	68	A00057513
Blackdome	BD-20-01	68	69	A00057514
Blackdome	BD-20-01	69	70	A00057515
Blackdome	BD-20-01	70	71	A00057517
Blackdome	BD-20-01	71	72	A00057518
Blackdome	BD-20-01	86	88	A00057519
Blackdome	BD-20-01	88	90	A00057520
Blackdome	BD-20-01	90	92	A00057521
Blackdome	BD-20-01	92	94	A00057522
Blackdome	BD-20-01	94	94.9	A00057523
Blackdome	BD-20-01	94.9	95.9	A00057524
Blackdome	BD-20-01	95.9	97	A00057525
Blackdome	BD-20-01	138.5	140.5	A00057527
Blackdome	BD-20-01	140.5	142.5	A00057528
Blackdome	BD-20-01	142.5	144.5	A00057529
Blackdome	BD-20-01	144.5	146.5	A00057530
Blackdome	BD-20-01	146.5	148	A00057531
Blackdome	BD-20-01	148	149	A00057532
Blackdome	BD-20-01	149	150	A00057533
Blackdome	BD-20-01	150	151	A00057535
Blackdome	BD-20-01	151	152	A00057536
Blackdome	BD-20-01	152	153.5	A00057537
Blackdome	BD-20-01	162	164	A00057538
Blackdome	BD-20-01	164	166	A00057539
Blackdome	BD-20-01	166	167	A00057540
Blackdome	BD-20-01	167	168	A00057541
Blackdome	BD-20-01	168	169	A00057542
Blackdome	BD-20-01	169	170	A00057543
Blackdome	BD-20-01	178	180	A00057544
Blackdome	BD-20-01	180	182	A00057545
Blackdome	BD-20-02	47	48	A00057547
Blackdome	BD-20-02	48	49	A00057548
Blackdome	BD-20-02	49	51	A00057549
Blackdome	BD-20-02	51	53	A00057550
Blackdome	BD-20-02	53	54	A00057551
Blackdome	BD-20-02	126	128	A00057553
Blackdome	BD-20-02	128	130	A00057554
Blackdome	BD-20-02	130	132	A00057555
Blackdome	BD-20-02	132	133	A00057557
Blackdome	BD-20-02	133	134	A00057558
Blackdome	BD-20-02	134	135	A00057559
Blackdome	BD-20-02	135	136	A00057560
Blackdome	BD-20-02	136	137	A00057561
Blackdome	BD-20-02	137	138	A00057562
Blackdome	BD-20-02	138	139	A00057563
Blackdome	BD-20-02	139	140	A00057564
Blackdome	BD-20-02	140	141	A00057566
Blackdome	BD-20-02	141	142	A00057567
Blackdome	BD-20-02	142	143	A00057568
Blackdome	BD-20-02	143	144	A00057569
Blackdome	BD-20-02	144	145	A00057570
Blackdome	BD-20-02	145	146	A00057571
Blackdome	BD-20-02	146	148	A00057572
Blackdome	BD-20-02	148	150	A00057573
Blackdome	BD-20-02	150	152	A00057574
Blackdome	BD-20-02	152	154	A00057576
Blackdome	BD-20-02	154	156	A00057577
Blackdome	BD-20-02	171	173	A00057578
Blackdome	BD-20-03	98.8	100.8	A00057579
Blackdome	BD-20-03	100.8	102.8	A00057580
Blackdome	BD-20-03	139	141	A00057581
Blackdome	BD-20-03	141	142	A00057582
Blackdome	BD-20-03	142	143	A00057584
Blackdome	BD-20-03	143	144	A00057585
Blackdome	BD-20-03	144	145	A00057586
Blackdome	BD-20-03	145	146	A00057587
Blackdome	BD-20-03	146	147	A00057588
Blackdome	BD-20-03	147	148	A00057589

Blackdome	BD-20-03	148	149	A00057590
Blackdome	BD-20-03	149	150	A00057591
Blackdome	BD-20-03	150	151	A00057592
Blackdome	BD-20-03	151	152	A00057593
Blackdome	BD-20-03	152	153	A00057595
Blackdome	BD-20-03	153	154	A00057596
Blackdome	BD-20-03	154	155	A00057597
Blackdome	BD-20-03	155	157	A00057598
Blackdome	BD-20-04	61.7	63.7	A00057599
Blackdome	BD-20-04	117	119	A00057600
Blackdome	BD-20-04	119	121	A00057601
Blackdome	BD-20-04	121	123	A00057602
Blackdome	BD-20-04	123	125	A00057603
Blackdome	BD-20-04	125	127	A00057605
Blackdome	BD-20-04	127	129	A00057606
Blackdome	BD-20-04	129	131	A00057607
Blackdome	BD-20-04	131	133	A00057608
Blackdome	BD-20-04	133	134.2	A00057609
Blackdome	BD-20-04	134.2	136	A00057611
Blackdome	BD-20-04	136	137	A00057612
Blackdome	BD-20-04	137	138	A00057613
Blackdome	BD-20-04	138	139	A00057614
Blackdome	BD-20-04	139	140	A00057616
Blackdome	BD-20-04	140	142	A00057617
Blackdome	BD-20-04	142	144	A00057618
Blackdome	BD-20-04	144	146	A00057619
Blackdome	BD-20-05	112	114	A00057620
Blackdome	BD-20-05	114	116	A00057621
Blackdome	BD-20-05	116	118	A00057622
Blackdome	BD-20-05	118	120	A00057623
Blackdome	BD-20-05	120	122	A00057625
Blackdome	BD-20-05	122	123	A00057626
Blackdome	BD-20-05	123	124	A00057627
Blackdome	BD-20-05	124	125	A00057628
Blackdome	BD-20-05	125	126	A00057629
Blackdome	BD-20-05	126	128	A00057630
Blackdome	BD-20-05	128	130	A00057631
Blackdome	BD-20-05	130	131	A00057632
Blackdome	BD-20-05	131	133	A00057634
Blackdome	BD-20-05	133	135	A00057635
Blackdome	BD-20-05	135	137	A00057636
Blackdome	BD-20-05	137	139	A00057637
Blackdome	BD-20-05	139	141	A00057638
Blackdome	BD-20-05	141	143	A00057639
Blackdome	BD-20-05	143	145	A00057640
Blackdome	BD-20-05	145	147	A00057641
Blackdome	BD-20-06	57	58.5	A00057643
Blackdome	BD-20-06	118	120	A00057644
Blackdome	BD-20-06	120	122	A00057645
Blackdome	BD-20-06	122	124	A00057646
Blackdome	BD-20-06	135	137	A00057647
Blackdome	BD-20-06	137	139	A00057648
Blackdome	BD-20-06	139	140	A00057650
Blackdome	BD-20-06	140	141.2	A00057651
Blackdome	BD-20-06	141.2	142.2	A00057652
Blackdome	BD-20-06	142.2	143.2	A00057654
Blackdome	BD-20-06	143.2	144.2	A00057655
Blackdome	BD-20-06	144.2	145.2	A00057656
Blackdome	BD-20-06	145.2	146.3	A00057657
Blackdome	BD-20-07	24.6	26	A00057658
Blackdome	BD-20-07	26	27.7	A00057659
Blackdome	BD-20-07	140	142	A00057660
Blackdome	BD-20-07	142	144	A00057661
Blackdome	BD-20-07	144	146	A00057662
Blackdome	BD-20-07	146	148	A00057664
Blackdome	BD-20-07	148	150	A00057665
Blackdome	BD-20-07	150	152	A00057666
Blackdome	BD-20-07	152	154	A00057667
Blackdome	BD-20-07	154	155	A00057668
Blackdome	BD-20-07	155	156	A00057669
Blackdome	BD-20-07	156	157	A00057670
Blackdome	BD-20-07	157	158	A00057671
Blackdome	BD-20-07	158	159	A00057672
Blackdome	BD-20-07	159	160	A00057674
Blackdome	BD-20-07	160	161	A00057675
Blackdome	BD-20-07	161	162	A00057676
Blackdome	BD-20-07	162	164	A00057677
Blackdome	BD-20-07	164	166	A00057678
Blackdome	BD-20-07	166	168	A00057679
Blackdome	BD-20-07	168	170	A00057680
Blackdome	BD-20-08	162	164	A00057682
Blackdome	BD-20-08	164	165	A00057683
Blackdome	BD-20-08	165	166	A00057685
Blackdome	BD-20-08	166	167	A00057686

Blackdome	BD-20-08	167	168	A00057687
Blackdome	BD-20-08	168	170	A00057688
Blackdome	BD-20-08	170	172	A00057689
Blackdome	BD-20-08	192	192.9	A00057690
Blackdome	BD-20-08	192.9	194	A00057691
Blackdome	BD-20-08	194	196	A00057693
Blackdome	BD-20-08	196	197.3	A00057694
Blackdome	BD-20-08	197.3	198.5	A00057695
Blackdome	BD-20-08	198.5	200	A00057696
Blackdome	BD-20-08	200	202	A00057697
Blackdome	BD-20-08	202	204	A00057698
Blackdome	BD-20-08	204	206	A00057699
Blackdome	BD-20-08	206	208	A00057700
Blackdome	BD-20-08	208	210	A00057701
Blackdome	BD-20-08	210	212	A00057703
Blackdome	BD-20-08	212	213	A00057704
Blackdome	BD-20-09	184.5	185.9	A00057705
Blackdome	BD-20-09	185.9	186.7	A00057706
Blackdome	BD-20-09	186.7	188	A00057708
Blackdome	BD-20-09	188	189	A00057709
Blackdome	BD-20-09	189	190	A00057710
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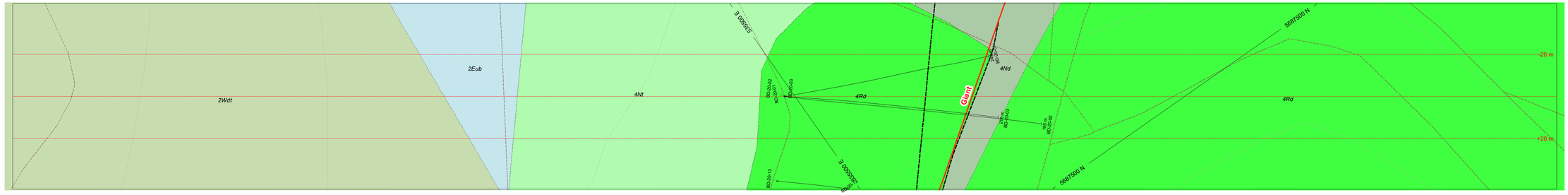
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Blackdome	BD-20-22	189.55	191	E00075270
Blackdome	BD-20-22	191	193	E00075271
Blackdome	BD-20-22	193	195	E00075272
Blackdome	BD-20-22	195	197	E00075273
Blackdome	BD-20-22	197	199	E00075274
Blackdome	BD-20-23	84	85	E00075275
Blackdome	BD-20-23	85	86	E00075276
Blackdome	BD-20-23	86	87	E00075277
Blackdome	BD-20-23	87	88	E00075278
Blackdome	BD-20-23	88	89	E00075279
Blackdome	BD-20-23	89	90	E00075280
Blackdome	BD-20-23	90	91	E00075281
Blackdome	BD-20-23	91	92	E00075282
Blackdome	BD-20-23	92	93	E00075283
Blackdome	BD-20-23	93	94	E00075285
Blackdome	BD-20-23	94	95	E00075286
Blackdome	BD-20-23	95	96	E00075287
Blackdome	BD-20-23	96	97	E00075288
Blackdome	BD-20-23	97	98	E00075289
Blackdome	BD-20-23	98	99	E00075290
Blackdome	BD-20-23	99	100	E00075291
Blackdome	BD-20-23	100	101	E00075292
Blackdome	BD-20-23	101	101.9	E00075293
Blackdome	BD-20-23	101.9	102.5	E00075294
Blackdome	BD-20-23	102.5	103.2	E00075296
Blackdome	BD-20-23	103.2	104	E00075297
Blackdome	BD-20-23	104	105	E00075298
Blackdome	BD-20-23	105	106	E00075299
Blackdome	BD-20-23	106	107	E00075300
Blackdome	BD-20-23	107	108.5	E00075301
Blackdome	BD-20-23	108.5	109.4	E00075302
Blackdome	BD-20-23	109.4	111	E00075303
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Blackdome	BD-20-23	112	113	E00075306
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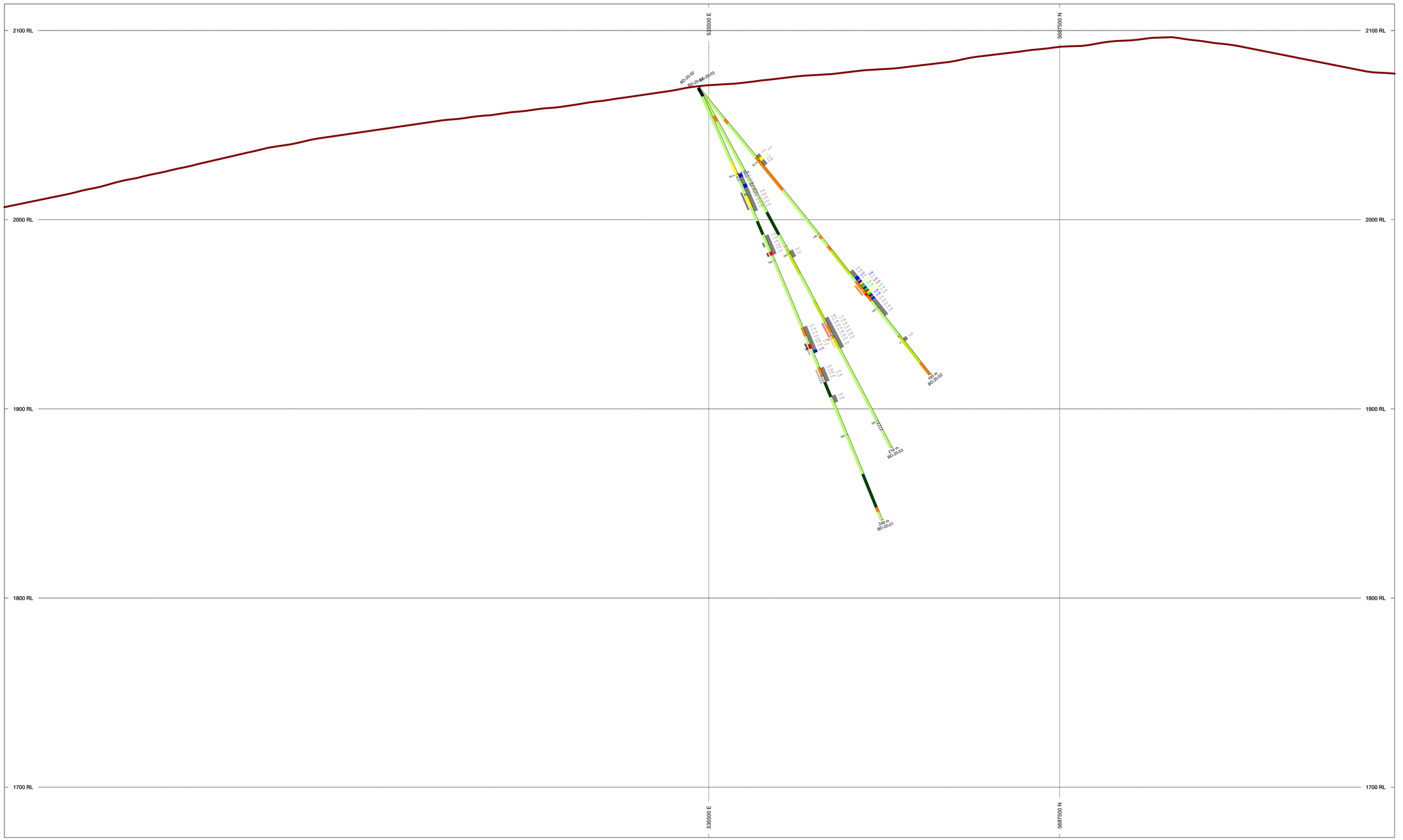
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Blackdome	BD-20-23	120	121	E00075314
Blackdome	BD-20-23	121	122	E00075316
Blackdome	BD-20-23	122	123	E00075317
Blackdome	BD-20-23	123	124	E00075318
Blackdome	BD-20-23	124	125	E00075319
Blackdome	BD-20-23	125	126	E00075320
Blackdome	BD-20-23	126	127	E00075321
Blackdome	BD-20-23	127	128	E00075322
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Blackdome	BD-20-23	133.5	134	E00075331
Blackdome	BD-20-23	134	135	E00075332
Blackdome	BD-20-23	135	136	E00075333
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Blackdome	BD-20-24	106	107	E00075363
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Blackdome	BD-20-24	117.8	119	E00075378
Blackdome	BD-20-24	119	120	E00075379
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Blackdome	BD-20-24	121	122	E00075381
Blackdome	BD-20-24	122	123	E00075382
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Blackdome	BD-20-24	128	129	E00075389
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Blackdome	BD-20-24	130	131	E00075391
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Blackdome	BD-20-24	160	161	E00075398
Blackdome	BD-20-24	161	162	E00075399
Blackdome	BD-20-24	162	163	E00075400
Blackdome	BD-20-24	163	164	E00075401
Blackdome	BD-20-24	164	165	E00075402

Blackdome	BD-20-24	165	166	E00075403
Blackdome	BD-20-24	166	167	E00075404
Blackdome	BD-20-24	167	167.5	E00075405
Blackdome	BD-20-24	167.5	168	E00075407
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Blackdome	BD-20-24	168.5	169	E00075409
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Blackdome	BD-20-24	171	172	E00075413
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Blackdome	BD-20-24	173	174	E00075415
Blackdome	BD-20-25	46	47	E00075416
Blackdome	BD-20-25	47	48	E00075417
Blackdome	BD-20-25	48	49	E00075418
Blackdome	BD-20-25	49	50	E00075419
Blackdome	BD-20-25	50	51	E00075420
Blackdome	BD-20-25	51	52	E00075422
Blackdome	BD-20-25	52	53	E00075423
Blackdome	BD-20-25	65.9	67	E00075424
Blackdome	BD-20-25	67	68	E00075425
Blackdome	BD-20-25	68	69	E00075426
Blackdome	BD-20-25	69	70	E00075427
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Blackdome	BD-20-25	93	94	E00075453
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Blackdome	BD-20-25	97	98.3	E00075457
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Blackdome	BD-20-26	68	69.4	E00075463
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Blackdome	BD-20-26	83	84	E00075481
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Blackdome	BD-20-26	85	86	E00075483
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Blackdome	BD-20-26	126.5	128	E00075514
Blackdome	BD-20-26	128	129	E00075515
Blackdome	BD-20-26	129	130.3	E00075516
Blackdome	BD-20-26	142	143.5	E00075517
Blackdome	BD-20-26	143.5	144.2	E00075518
Blackdome	BD-20-26	144.2	144.75	E00075519
Blackdome	BD-20-26	144.75	145.5	E00075520
Blackdome	BD-20-26	145.5	147	E00075521

14. Appendices III: Vertical Drill Sections





HOLES PLOTTED

TOTAL 3

BD-20-01 BD-20-02 BD-20-03

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535496 m	5687609 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

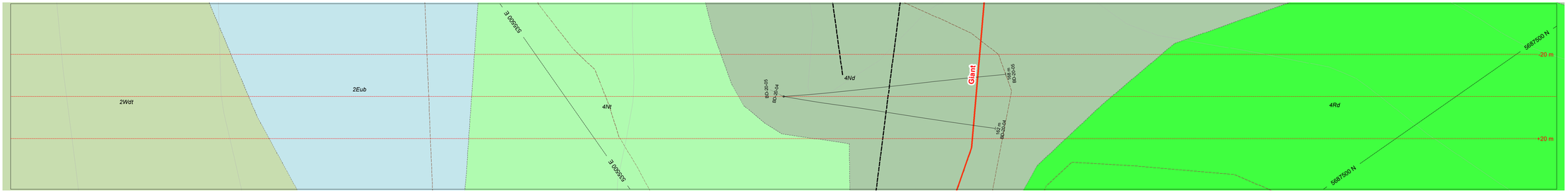
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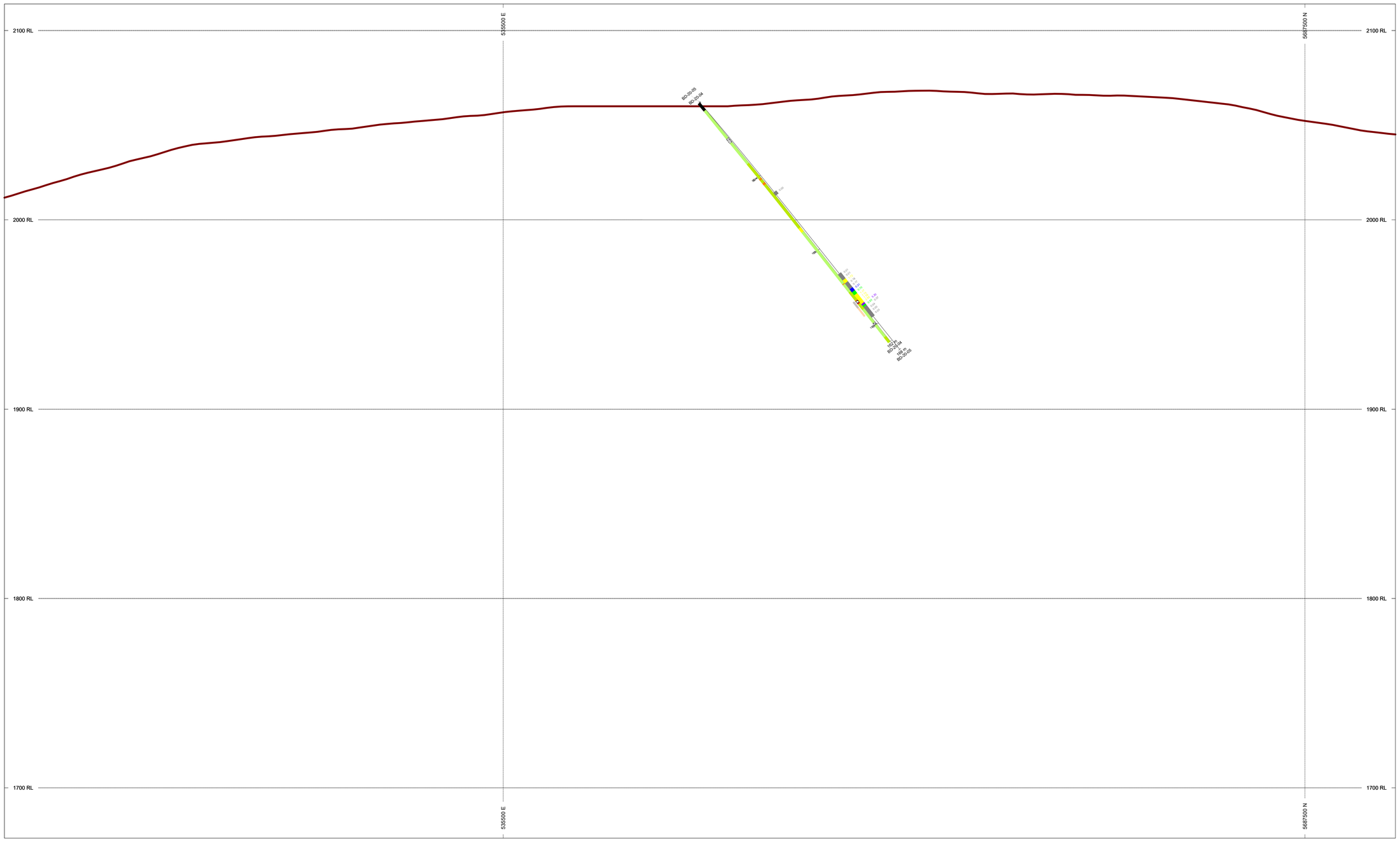
N W E S

Tempus Resources

Blackdome Project

BD-20-01, 02, & 03





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-04 BD-20-05

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		NR	No Recovery - Lost Core

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535585 m	5687683 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

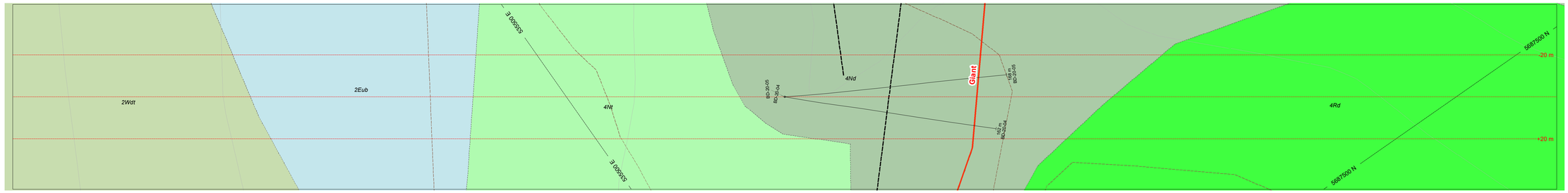
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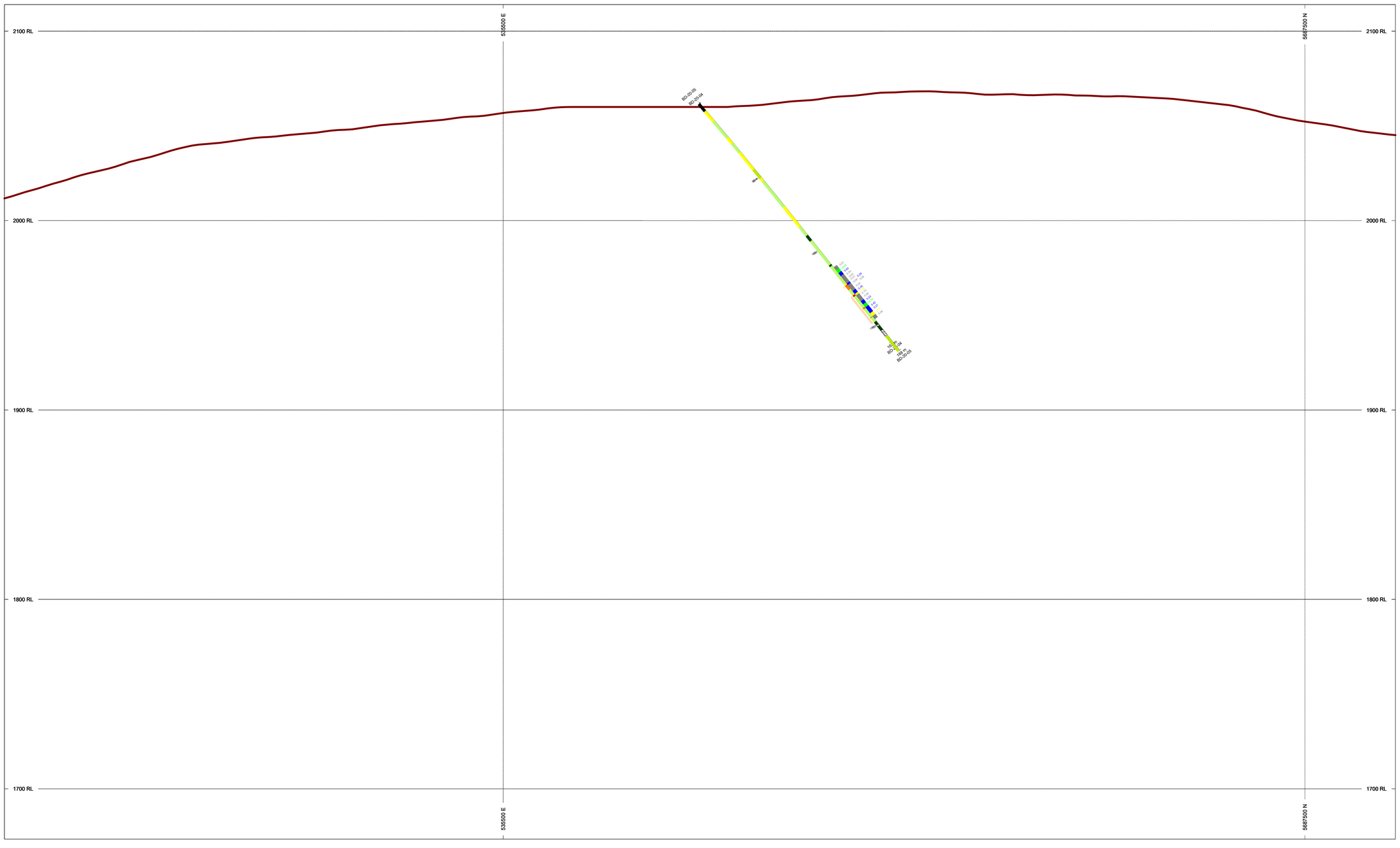
N W E S

Tempus Resources

Blackdome Project

BD-20-04 & 05





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-04 BD-20-05

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		NR	No Recovery - Lost Core

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535585 m	5687683 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

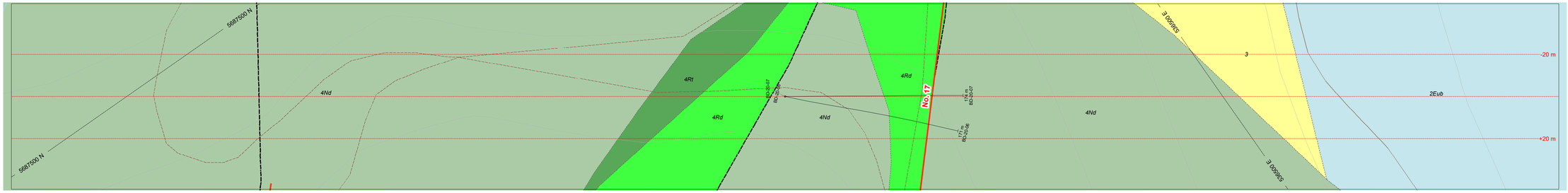
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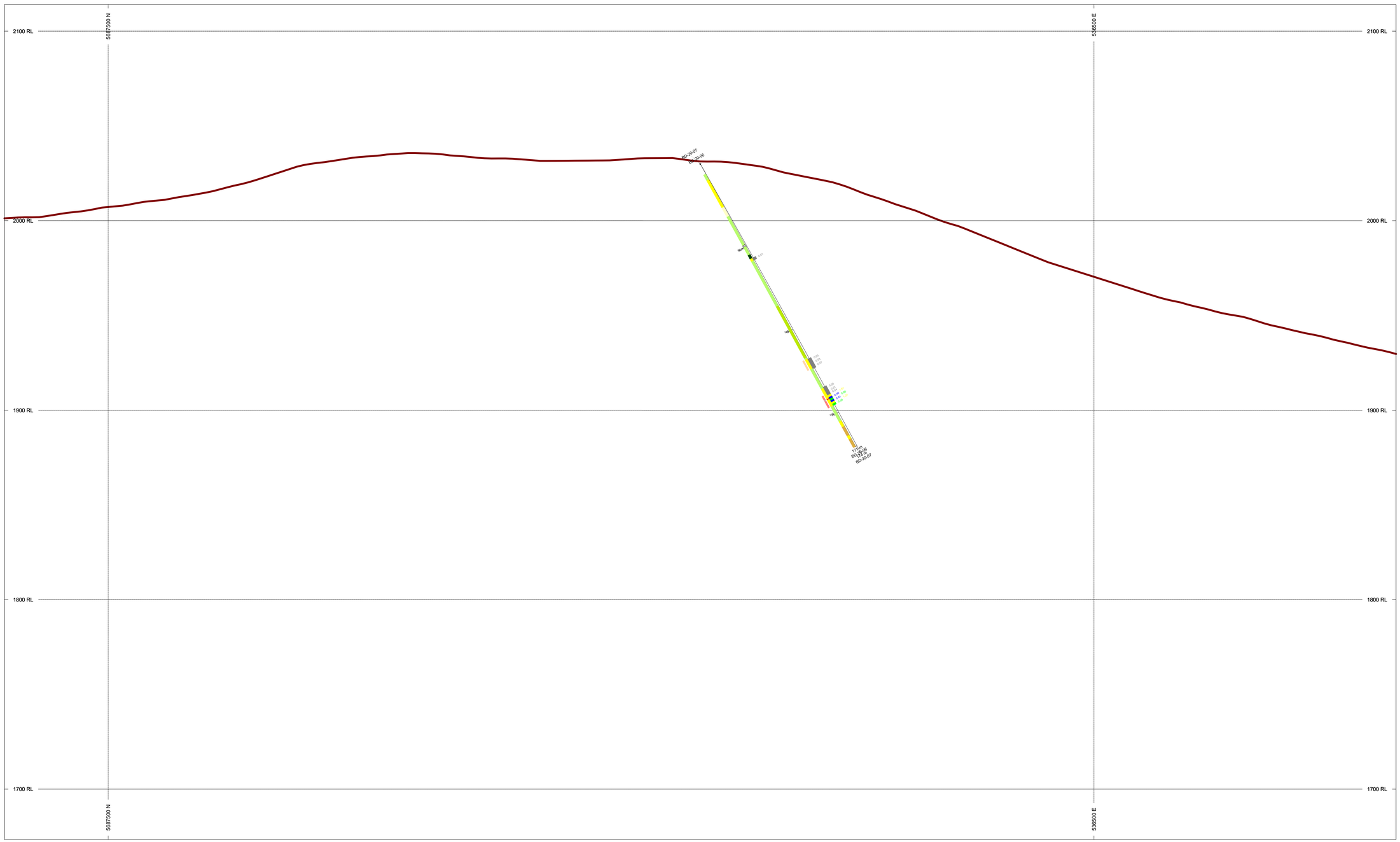
N W E S

Tempus Resources

Blackdome Project

BD-20-04 & 05





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-06 BD-20-07

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		SAN	Sandstone/Arkose/Greywacke
		VTA	Ash Tuff

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	536330 m	5687321 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

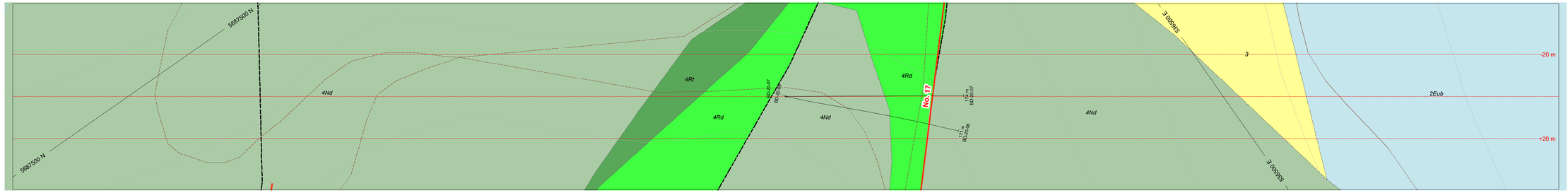
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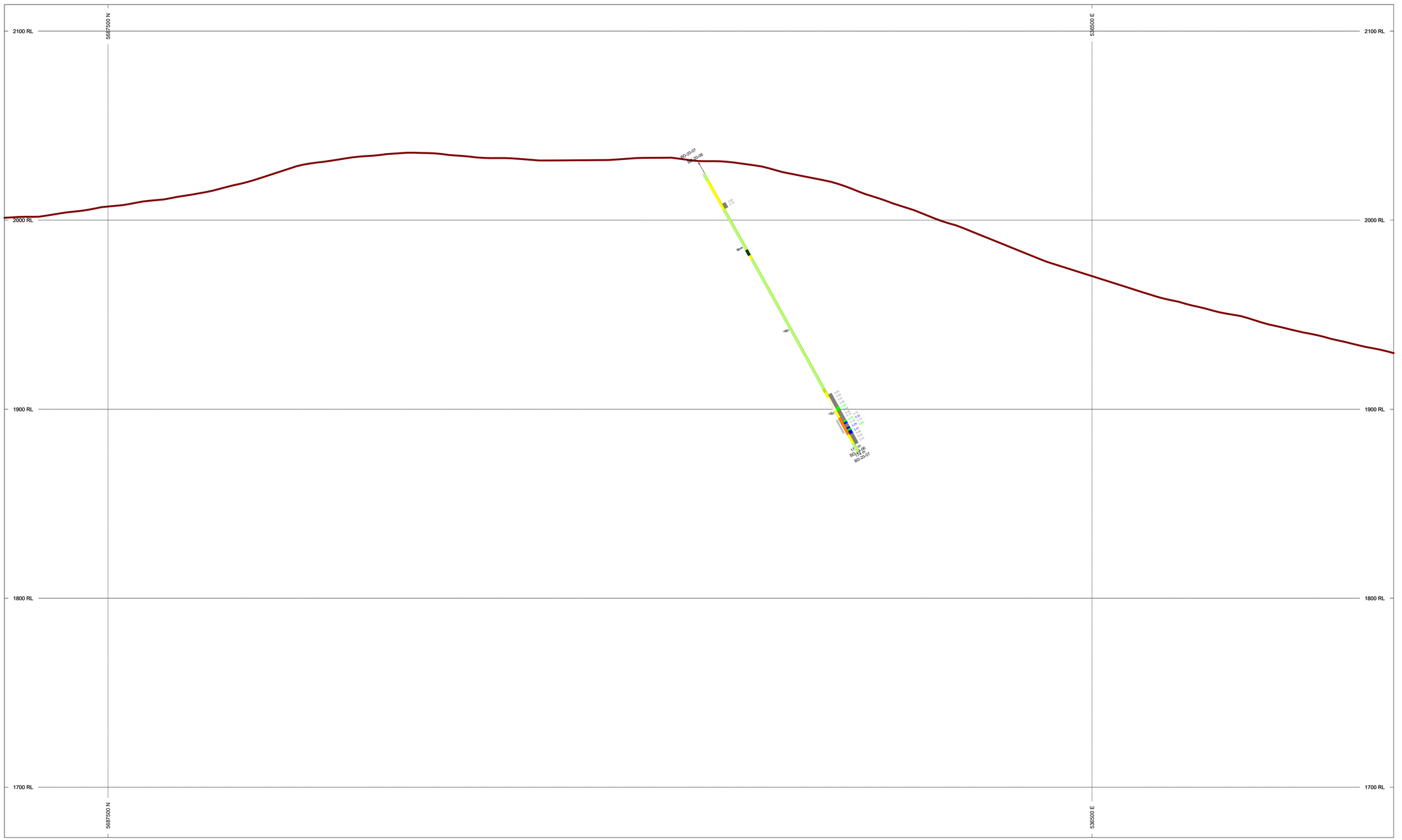
N W E S

Tempus Resources

Blackdome Project

BD-20-06 & 07





HOLES PLOTTED

TOTAL 2

BD-20-06 BD-20-07

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		SAN	Sandstone/Arkose/Greywacke
		VTA	Ash Tuff

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	536330 m	5687321 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

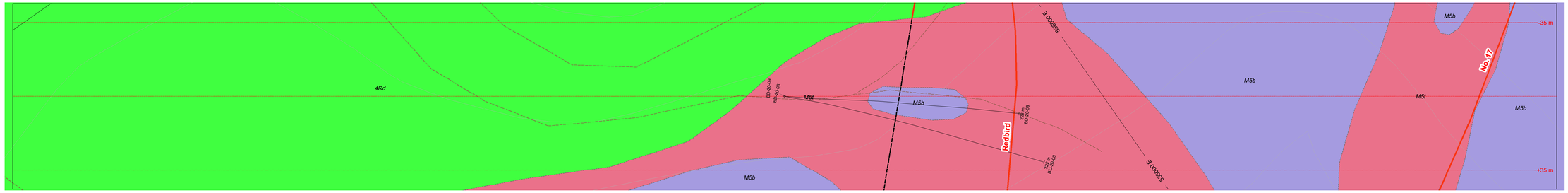
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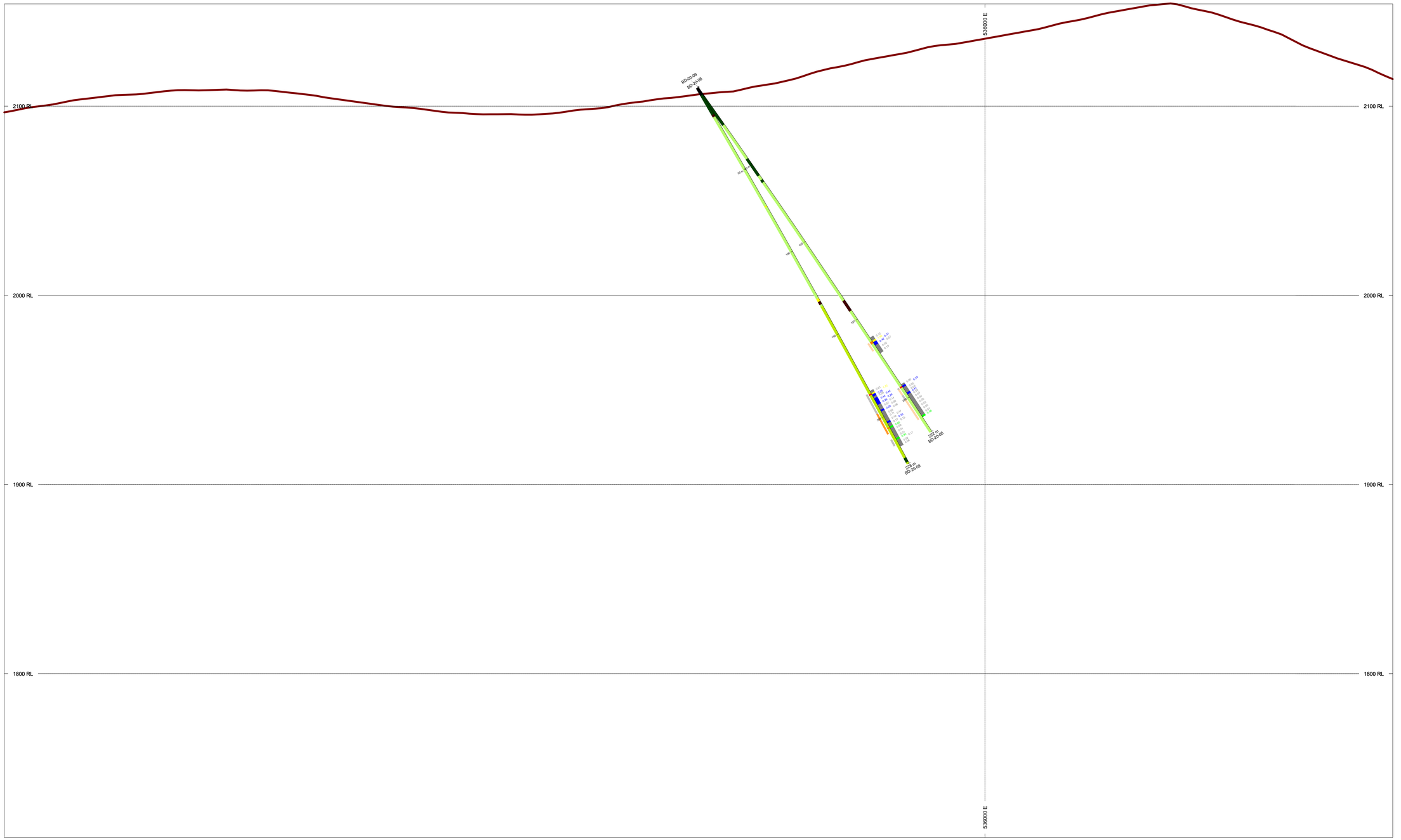
N W E S

Tempus Resources

Blackdome Project

BD-20-06 & 07





HOLES PLOTTED

TOTAL 2

BD-20-08 BD-20-09

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		BAS	Basalt
		DAC	Dacite
		CGL	Conglomerate

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535876 m	5687264 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2154 m	1713 m
TOLERANCE +/-	35 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

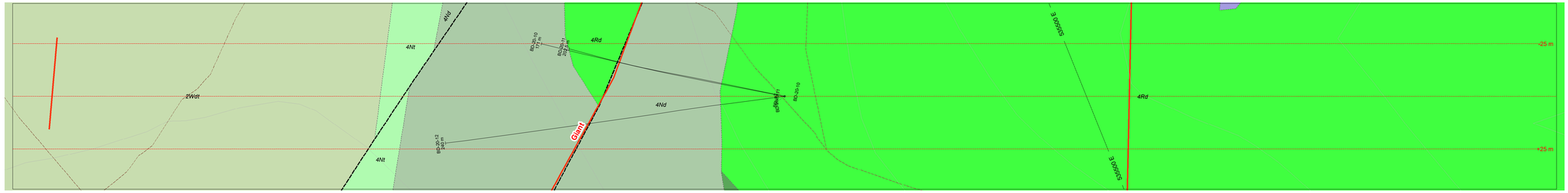
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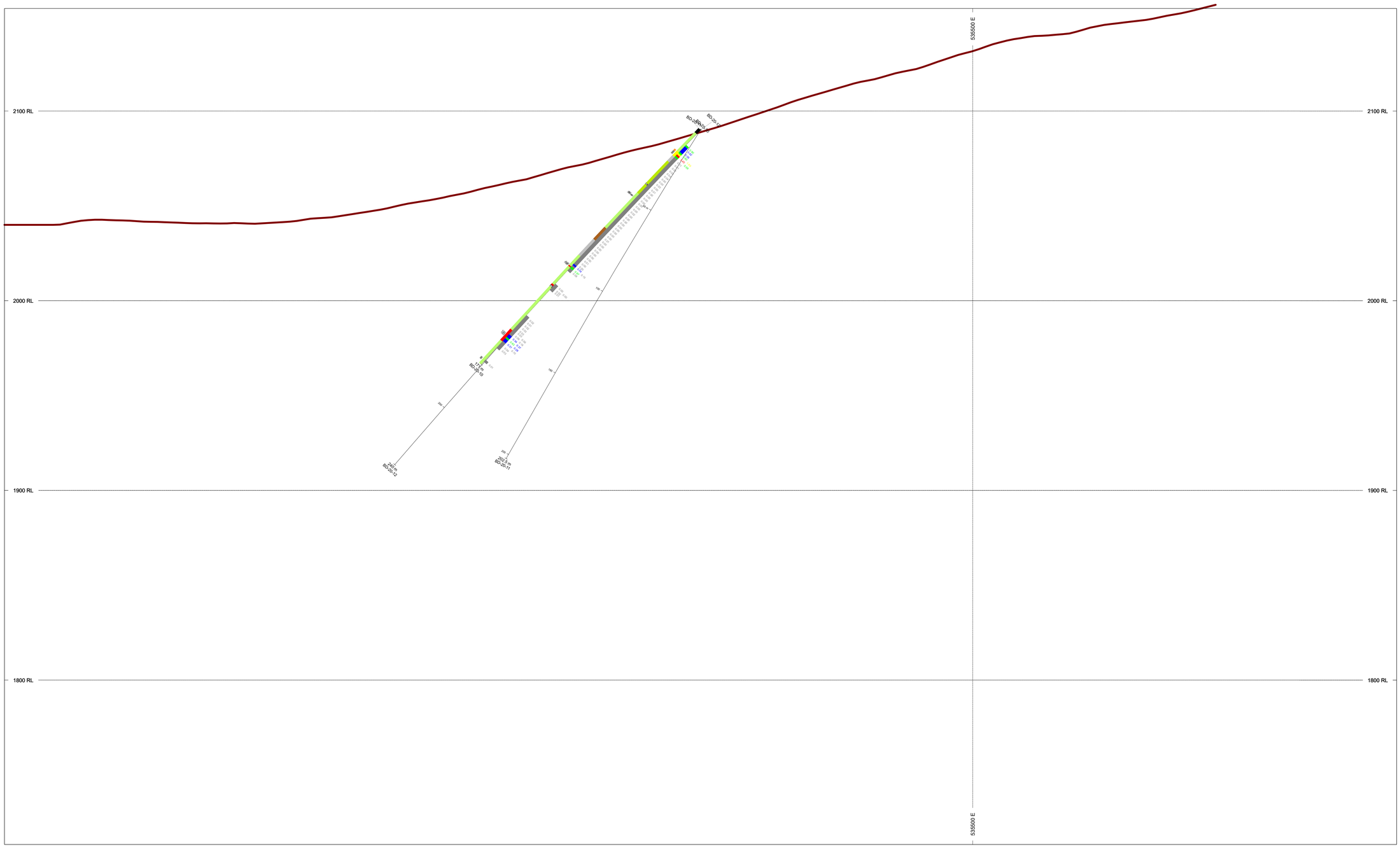
N W E S

Tempus Resources

Blackdome Project

BD-20-08 & 09





HOLES PLOTTED

TOTAL 3

BD-20-10 BD-20-11 BD-20-12

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		EPI	Epiclastic
		VTA	Ash Tuff
		RHY	Rhyolite

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535367 m	5687256 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2154 m	1713 m
TOLERANCE +/-	25 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

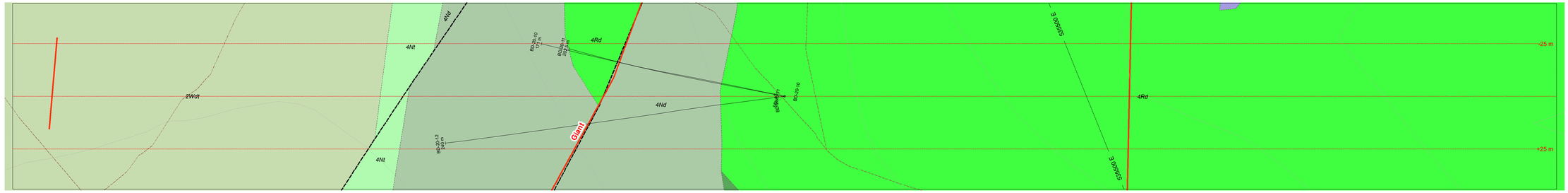
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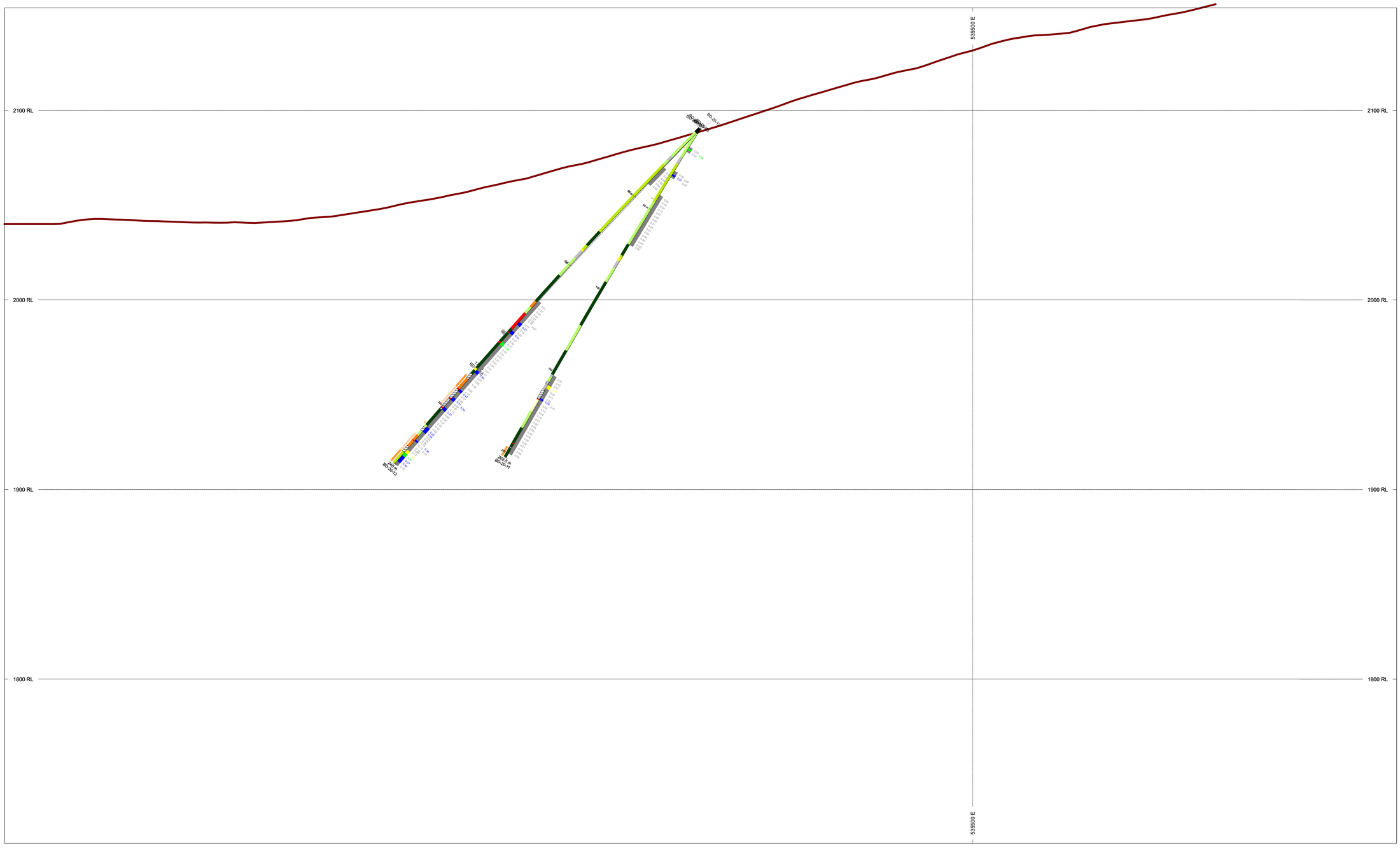
N W E S

Tempus Resources

Blackdome Project

BD-20-10, 11 & 12





HOLES PLOTTED

TOTAL 3

BD-20-10 BD-20-11 BD-20-12

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		EPI	Epiclastic
		VTA	Ash Tuff
		RHY	Rhyolite

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535367 m	5687256 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2154 m	1713 m
TOLERANCE +/-	25 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

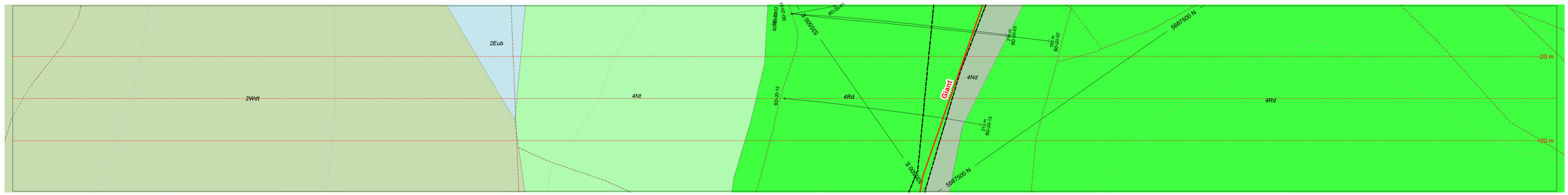
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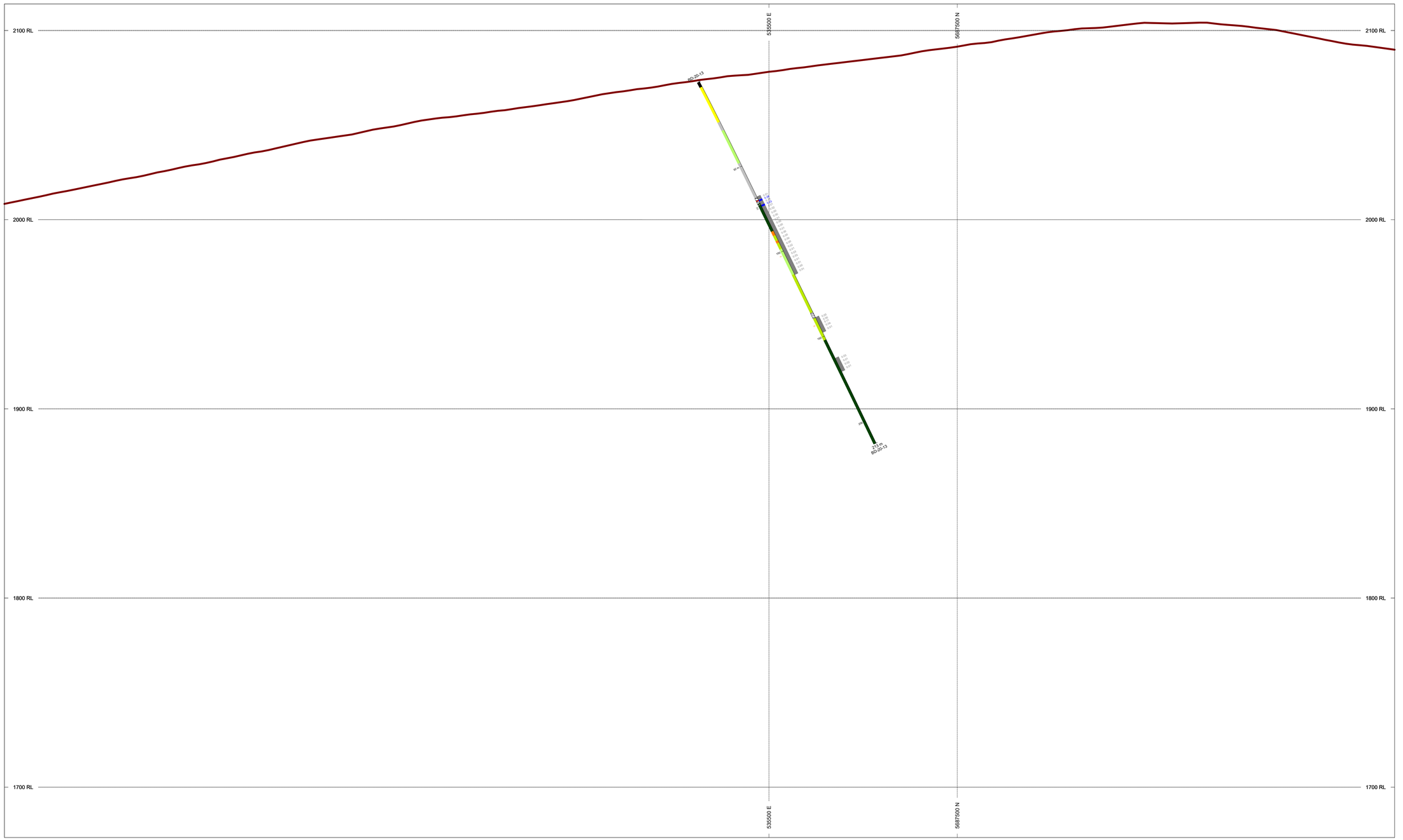
N W E S

Tempus Resources

Blackdome Project

BD-20-10, 11 & 12





HOLES PLOTTED

TOTAL 1

BD-20-13

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		EPI	Epiclastic

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535470 m	5687578 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

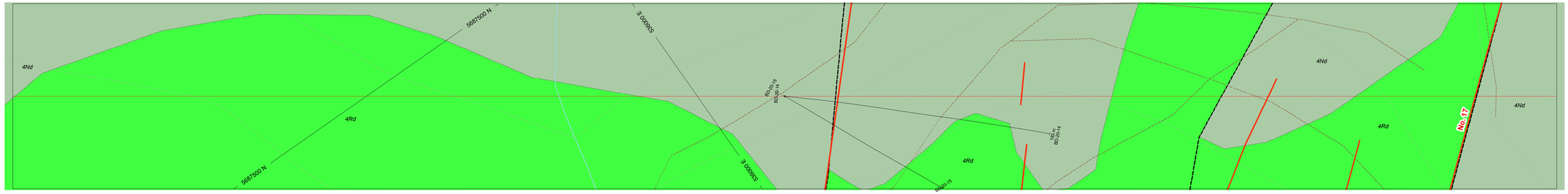
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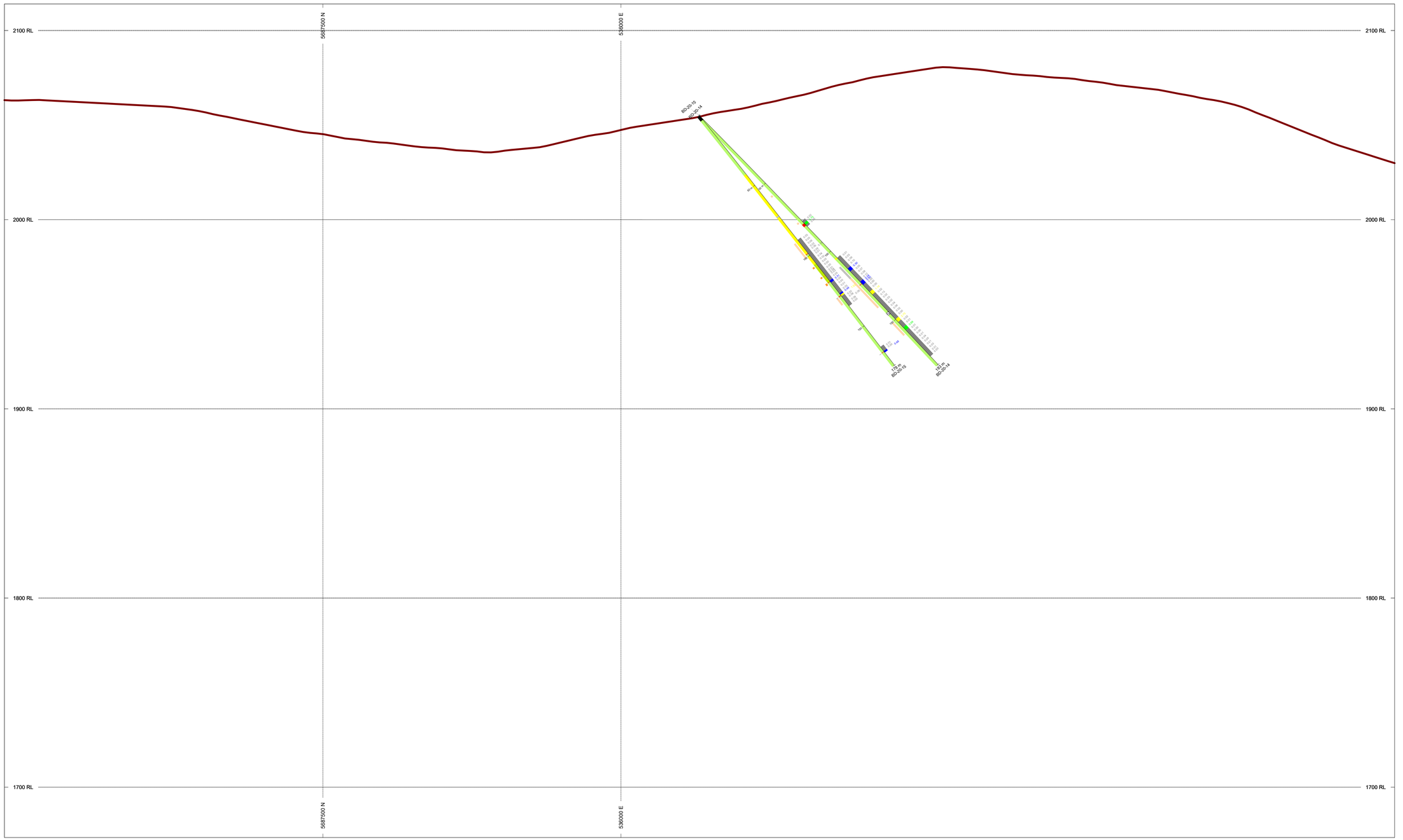
N W E S

Tempus Resources

Blackdome Project

BD-20-13





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-14 BD-20-15

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		DAC	Dacite
		EPI	Epiclastic

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	536034 m	5687386 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	62.5 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

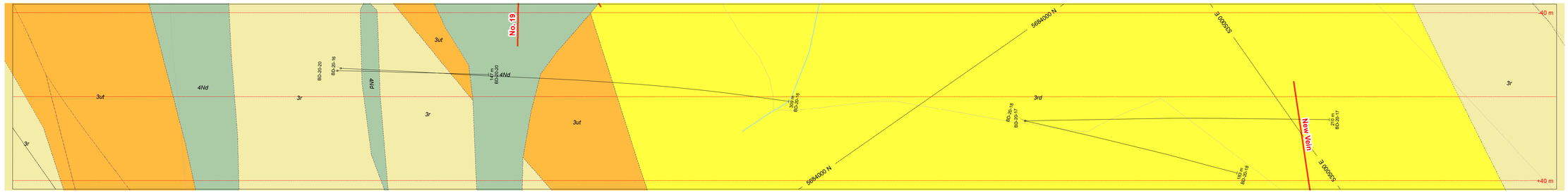
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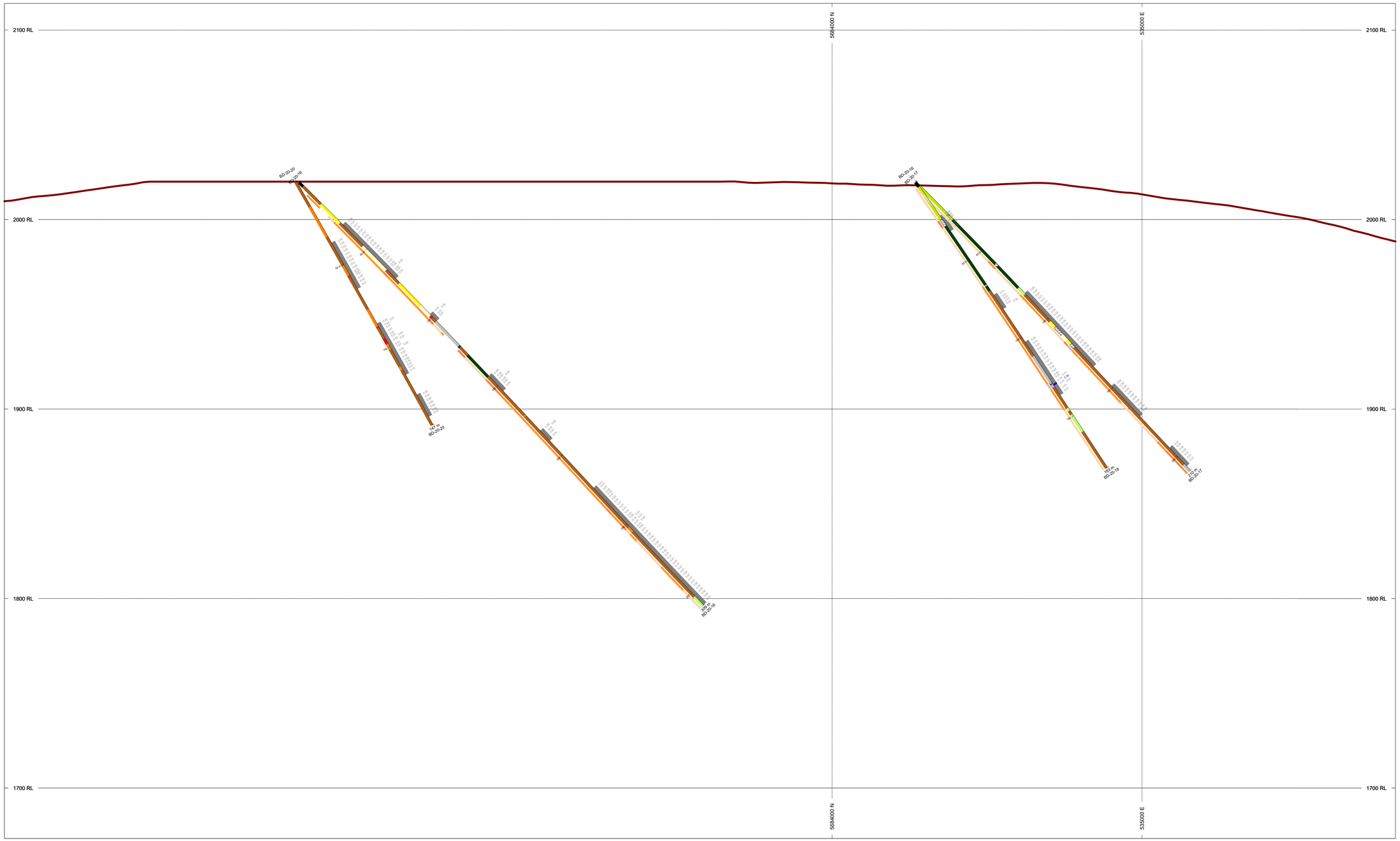
N W E S

Tempus Resources

Blackdome Project

BD-20-14 & 15





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 4

BD-20-16 BD-20-17 BD-20-18 BD-20-20

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		EPI	Epiclastic
		VTA	Ash Tuff
		RHY	Rhyolite

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	534809 m	5684040 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	40 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

AZIMUTH = 125°

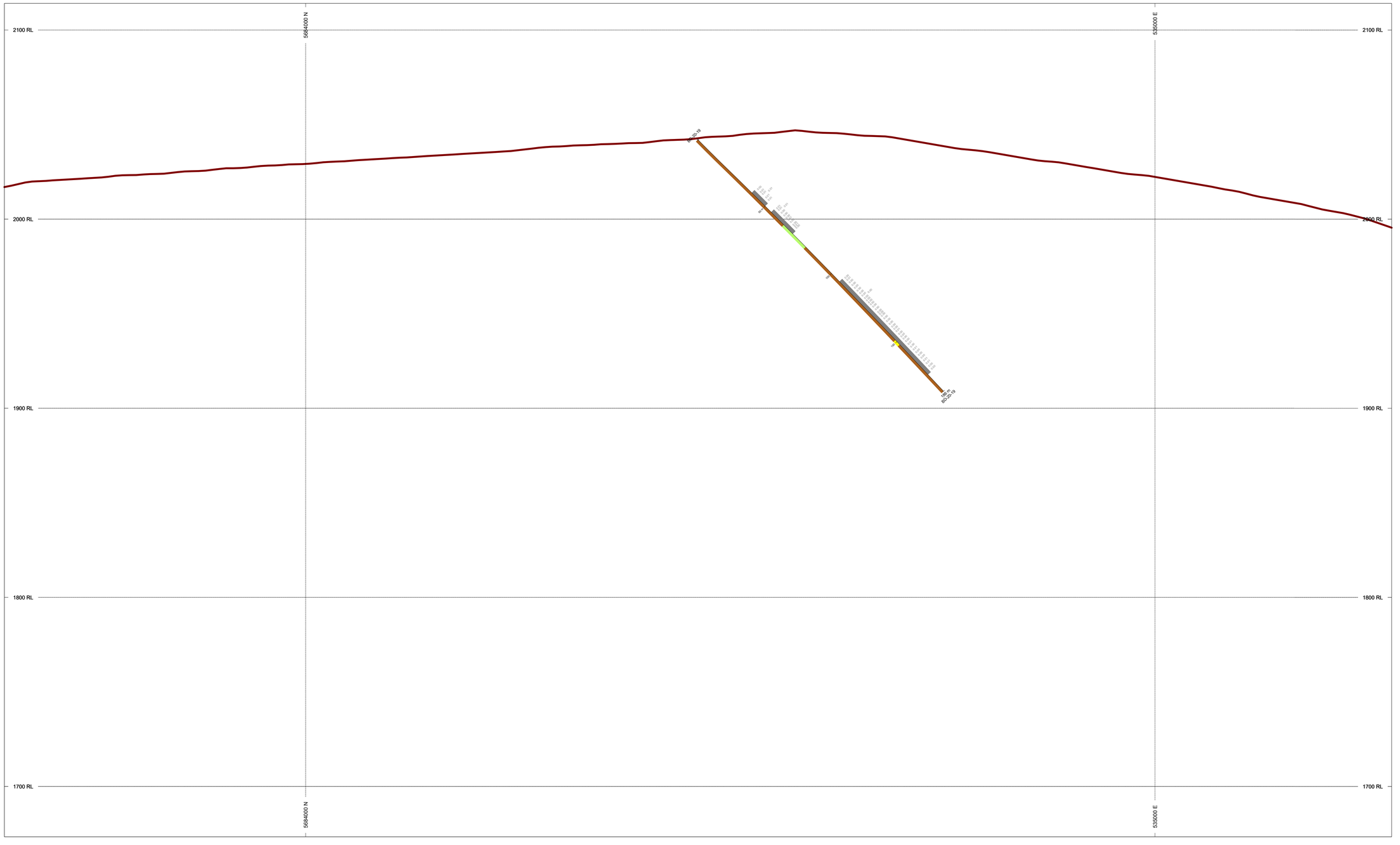
N W E S

Tempus Resources

Blackdome Project

BD-20-16, 17, 18 & 20





HOLES PLOTTED

TOTAL 1

BD-20-19

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		VTL	Lapilli Tuff
		RHY	Rhyolite

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	534802 m	5683881 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2114 m	1673 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

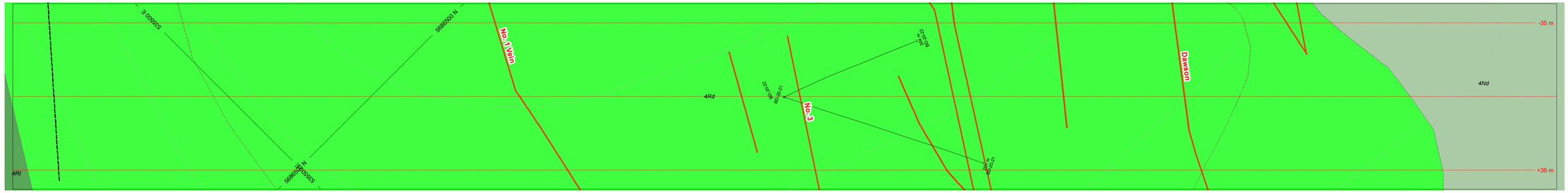
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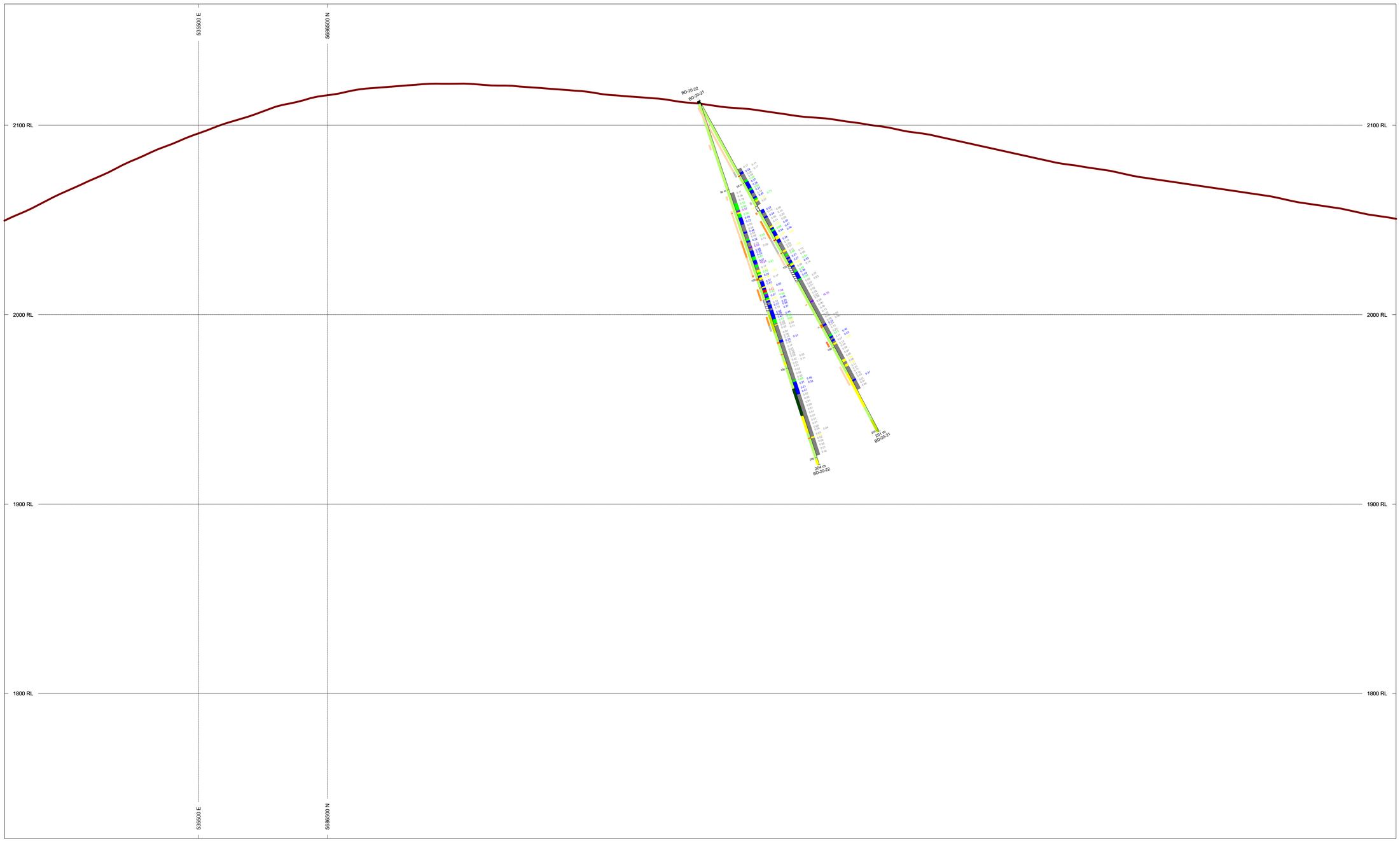
N W E S

Tempus Resources

Blackdome Project

BD-20-19





HOLES PLOTTED

TOTAL 2

BD-20-21 BD-20-22

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		DAC	Dacite
		NR	No Recovery - Lost Core

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535687 m	5686361 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2164 m	1723 m
TOLERANCE +/-	35 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

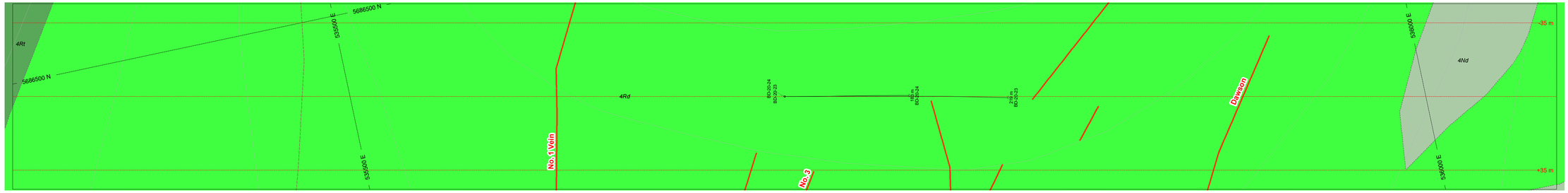
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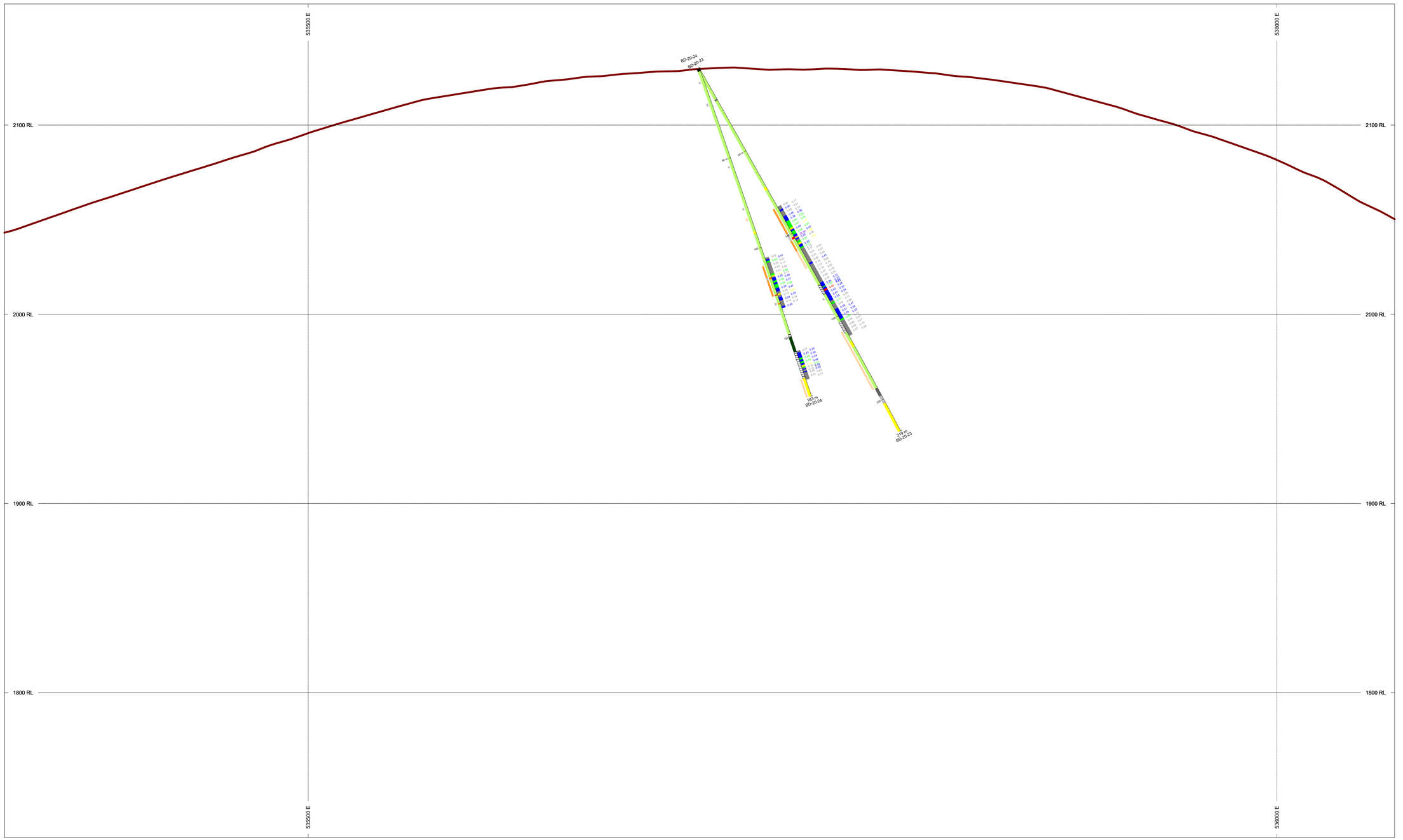
N W E S

Tempus Resources

Blackdome Project

BD-20-21 & 22





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-23 BD-20-24

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt
		EPI	Epiclastic
		MUD	Mudstone

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535702 m	5686418 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2164 m	1723 m
TOLERANCE +/-	35 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

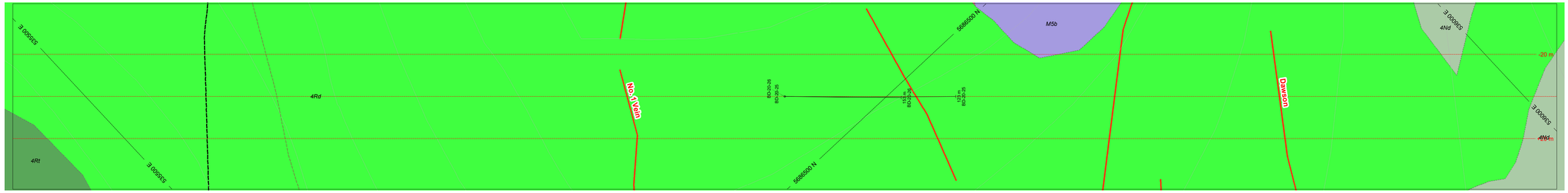
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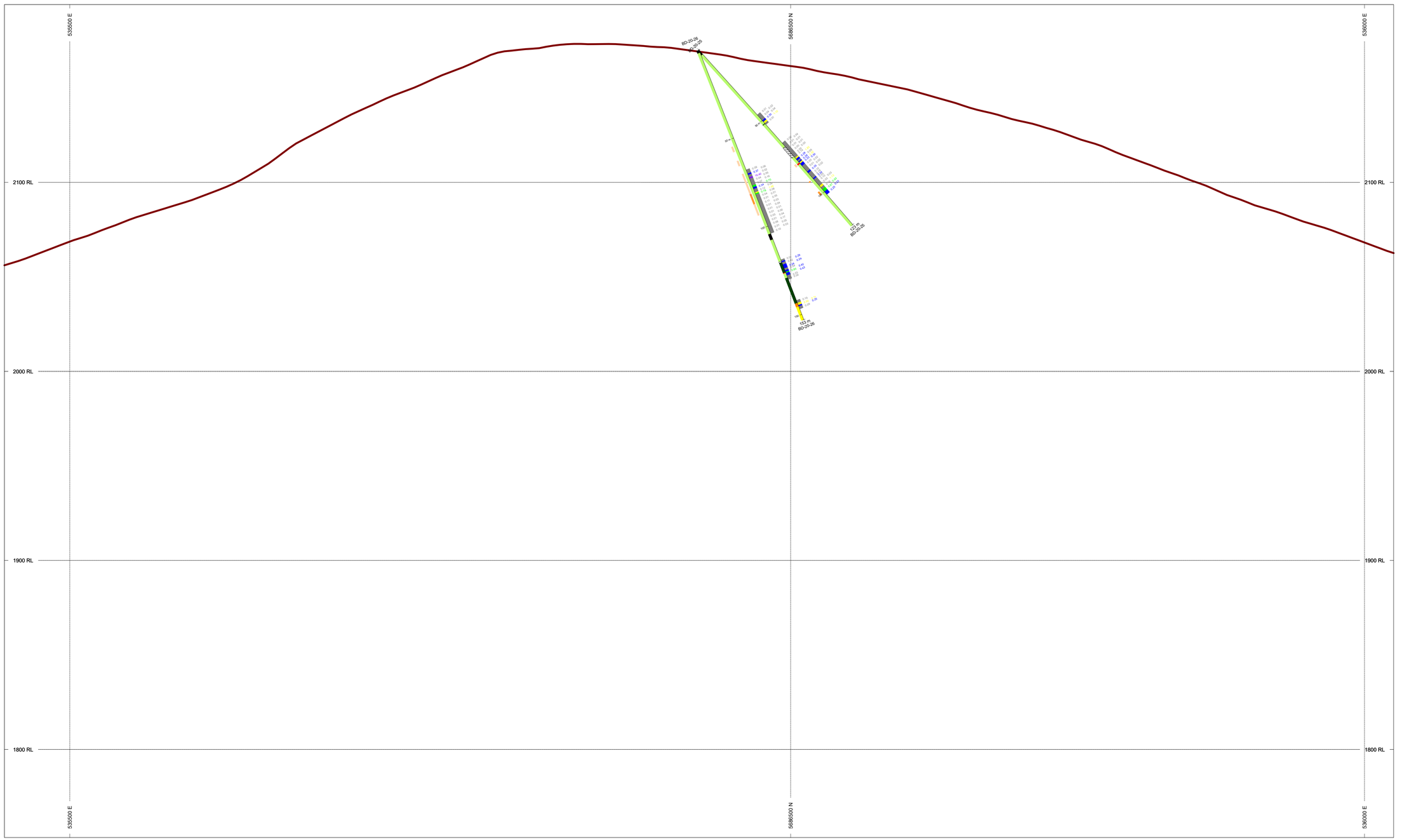
N W E S

Tempus Resources

Blackdome Project

BD-20-23 & 24





TEMPUS RESOURCES

HOLES PLOTTED

TOTAL 2

BD-20-25 BD-20-26

TOPOGRAPHY

20200324_Blackdome_NTS_GRD.GRD

NUMBER BANDS	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

NUMBER BANDS	L/R	COL	RANGE
Py_pc	L		0.5
			0.1

NUMBER BANDS	L/R	COL	RANGE
Apy_pc	L		0.1

NUMBER BANDS	L/R	COL	RANGE
Ag_pc	L		0.5
			0.1

ROCK CODES	PAT	LABEL	DESCRIPTION
Lith1		AND	Andesite
		CAS	Casing
		VTL	Lapilli Tuff
		BRX	Breccia
		QVN	Quartz Vein
		FLT	Fault Rock
		BAS	Basalt

VALUES	L/R	COL	RANGE
Au_ppm_best	R		5
			3
			1
			0.5
			0.2

SECTION SPECS:

REF. PT. E, N	535743 m	5686533 m
EXTENTS	733.6 m	440.7 m
SECTION TOP, BOT	2194 m	1753 m
TOLERANCE +/-	20 m	

SCALE

(m)

-10 0 10 20 30 40

NAD83 / UTM zone 10N

AZIMUTH = 133°

N W E S

Tempus Resources

Blackdome Project

BD-20-25 & 26

15. Appendices IV: Maps

BLACKDOME CLAIM MAP

1:40,000

0 2 4

Kilometers

Blackdome Project
Figure 2

NAD83 - UTM Zone 10N
2021-04-09

TEMPUS RESOURCES

Road
Tempus Crown Grant
Tempus Mining Lease
Tempus Mineral Claim

509427
509428
1044659
509145
1044660
509621
509143
509429
539009
1044791
539008
511687
509426
509618
209456
1044793
1045917
1044790
Blackdome Camp
1044658
509535
509555
509560
209457
541801
1029609
509537
509610
1045918
1045919
535738
509562
509564
509554
1044814
509612
1044813
509527
1044715
509530
1044780
535742
1044737
1044856
1044854
535993
1044716
535925
1044801
1044652
1044799
1044800
1046950
1044798
1044797
1044795
539006

803611
803612
803613
803614
803615
803617
803616
803618
803619
509143
509621
509145
209456
511687
509618
209456

Davey Jones Creek
Evelyn Creek
97c

BLACKDOME REGIONAL GEOLOGY MAP

Blackdome Project
Figure 4

1:100,000

0 5 10
Kilometers

NAD83 - UTM Zone 10N
2021-02-24

TEMPUS RESOURCES

BLACKDOME
POISON MOUNTAIN
ELIZABETH
ROBSON
BRALORNE
Gold Bridge

- Significant Project
- Blackdome Property
- Fault
- Normal Fault
- Thrust fault
- Eocene Sandstone
- Eocene Volcanics
- Eocene Andesite
- Eocene Dacitic Volcanic Rock
- Eocene Felsic Volcanic Rock
- Eocene Quartz Phyric Felsitic Intrusive
- Paleocene Feldspar Porphyritic Intrusive
- Late Cretaceous to Eocene Diorite
- Late Cretaceous to Eocene Granodiorite
- Lake Cretaceous Granodiorite
- Piltz Peak Formation
- Newton Hill Formation
- Flapjack Peak Formation
- Mount Alex Pluton
- Silverquick Formation
- Powell Creek Formation
- Little Basin Pluton
- Bendor Suite
- Bralorne-East Liza Complex
- Bridge River Complex
- Cache Creek Complex
- Cadwallader Group
- Cayoosh Assemblage
- Chilcotin Group
- Jackass Mountain Group
- Ladner Group
- Mission Ridge Suite
- Relay Mountain Group
- Shulaps Ultramafic Complex
- Spences Bridge Group
- Taylor Creek Group
- Tyaughton Group

BLACKDOME PROPERTY GEOLOGY MAP

1:15,000

0 1 2
Kilometers

Blackdome Project
Figure 5

NAD83 - UTM Zone 10N
2021-02-19

TEMPUS RESOURCES

Lithology

QUATERNARY
Qs(3r) - Unconsolidated Sediments
Glacial deposits, colluvium and alluvium; few if any outcrops; probable subcrop unit within parentheses.

MIOCENE
LOWER MIOCENE

5 - Upper Basalt
M5b - Basalt Flows
Medium to dark grey olivine basalt flows.
M5t - Basalt Tephra
Red oxidized to locally grey unoxidized, crumbly basalt tephra.
M5ps - Paleosoil
Red to yellow oxidized, clay rich soil containing lithic fragments. Below basalt unit and probably trapped paleosoil.
M5b - Basalt Intrusions
Dark grey aphanitic basalt intrusions; patterned.

EOCENE
MIDDLE EOCENE

4 - Upper Andesite
Redbird Member
4Rd - Porphyritic Dacite
Porphyritic plagioclase-rich (30-60%) dacite with chalky feldspar, chloritized hornblende phenocrysts, and cognate hornblende granodiorite inclusions;intrusions patterened.
4Rt - Basal Tephra
Basal tephra: lapilli tuff and volcanic breccia.

Noranda Member
4Nd - Dacite Flows
Plagioclase-sparse (5-15%) dacite flows locally flow-layered; intrusions patterned.
4Nt - Basal Tephra
Basal green and maroon tephra: intercalated marron and grey contorted dacite flows.

Lexington Member
4Ld - Dacite Flows
Medium grey-green, very sparse (less than 3%), fine (0.5 mm) plagioclase-bearing dacite flows; intrusions patterned.

3 - Rhyolite
3rd - Rhyodacite Flows
Buff to grey-green rhyodacite to dacite flows; minor lapilli tuff.
3ut - Upper Lapilli Tuff
White with rhyolite clasts to grey-green with rhyolite and dacite clasts.
3r - Rhyolite Flows
White, massive to flow-layered, locally spherulitic rhyolite flows.
3lt - Lower Lapilli Tuff
White with rhyolite clasts, light green with rhyolite and dacite clasts, and green with dacite clasts.
3Elt - To Be Defined
3Ela - To Be Defined
3 - Undivided
Flows and lapilli tuff.

2 - Lower Andesite
1870 Member
2Eua - Hornblende Andesite Flows
Medium grey-green, sparsely porphyritic (plagioclase (<5%).
2Et - Medial Lapilli Tuff
White with rhyolite clasts to grey-green with rhyolite and andesite clasts.
2Er - Rhyolite Flows
White, massive to flow-layered rhyolite flows.
2Eub - Basalt Flows
Aphanitic grey-green amygdaloidal (calcite and chlorite) and dark grey basalt flows.
2Ela - Andesite Flows
Medium grey, sparsely porphyritic (plagioclase (<5%), hornblende).
2Elb - Basalt Flows
Dark grey aphanitic basalt flows.
2Ea - Andesite Flows
Undivided: medium grey to grey-green, sparsely porphyritic (plagioclase (<5%), hornblende) andesite flows.
2Eb - Basalt Flows
Undivided: medium grey amygdaloidal to dark grey aphanitic basalt flows.

Watson Member
2Ndt - To Be Defined
2Wdt - Rhyodacite Tuff And Lapilli Tuff
Feldspar-rich dacite, rhyodacite tuff and lapilli tuff, grey-green fine plagioclase and chloritized hornblende phenocryst-bearing flows.

Fairless Volcanics
Fa - Andesite Flows
Medium grey and grey-green, aphanitic andesite flows.
Fub - Basalt Flows
Medium to dark grey, locally amygdaloidal or diabasic basalt flows
Fur - Rhyolite Ash
Minor buff-weathering tuffaceous sandstone and siltstone.
Flb - Basalt Flows
Dark grey to black, porcellaneous basalt flows; minor volcanic breccia, amygdaloidal or diabasic flows.
Flr - Rhyolitic Crystal-Tuff
Rhyolitic crystal-tuff and minor lapilli tuff.

Geology Source: Nichols and Despotovic, 2019

- Portal
- Blackdome Mine Access Road
- Blackdome Project Trails
- Contours (20m)
- Blackdome Gold Veins
- Contact
- Fault
- Mine Buildings
- Tailings Dam
- Tailings Pond
- Blackdome Elizabeth Property



BLACKDOME 2020 LIDAR SURVEY EXTENT MAP

Blackdome Project
Figure 7

1:40,000

0 2 4
Kilometers

NAD83 - UTM Zone 10N
2021-04-12

TEMPUS RESOURCES

16. Appendices V: Analytical Certificates

ANALYSIS REPORT BBM20-04063

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	17-Aug-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	17-Aug-2020 - 23-Aug-2020
Blackdome/ 46 Cores		Date Completed	27-Aug-2020
Number of Samples	46	SGS Order Number	BBM20-04063

Methods Summary

Number of Sample	Method Code	Description
46	G_LOG	Sample Registration Fee
46	G_WGH_KG	Weight of samples received
46	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
46	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement puposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057501	1.96	<5	0.07	0.80	<1	44
A00057502	5.29	360	0.78	1.28	27	111
A00057503	5.54	183	>10.00	1.85	66	57
A00057504	6.08	31	1.42	1.93	21	29
A00057505	4.63	317	0.63	1.71	18	42
A00057506	3.66	26	0.54	1.97	14	177
A00057507	2.58	89	0.69	1.43	89	48
A00057508	2.20	86	1.38	1.24	196	45
A00057509	3.51	38	0.35	1.51	48	40
A00057510	2.29	6	0.12	1.87	9	49
A00057511	2.95	<5	0.23	1.71	10	54
A00057512	2.89	<5	0.16	2.04	3	53
A00057513	2.77	<5	0.38	1.49	6	63
A00057514	3.10	8	0.40	2.40	16	69
A00057515	3.33	18	0.75	2.93	56	59
A00057516	0.07	346	0.99	0.92	101	276
A00057517	3.31	<5	0.26	2.34	4	69
A00057518	3.13	<5	0.34	2.86	7	70
A00057519	7.25	<5	0.06	1.31	9	61
A00057520	6.74	<5	0.20	1.21	71	56
A00057521	6.37	<5	0.12	1.36	25	50
A00057522	6.52	<5	0.07	1.33	6	58
A00057523	2.56	<5	0.09	1.31	28	47
A00057524	2.93	8	0.39	1.17	119	28
A00057525	2.77	6	0.19	1.72	97	29
A00057526	2.00	<5	0.02	0.72	<1	31
A00057527	5.18	14	0.25	1.12	25	50
A00057528	4.63	163	0.33	0.80	9	27
A00057529	3.65	158	1.06	1.45	36	30

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057530	5.03	12	0.35	1.32	28	29
A00057531	5.01	10	0.29	0.99	11	29
A00057532	3.19	56	1.15	1.15	51	26
A00057533	3.61	79	1.32	1.19	112	20
A00057534	0.07	1170	>10.00	0.95	405	728
A00057535	3.41	47	0.98	1.26	73	21
A00057536	3.44	6	0.21	0.99	13	29
A00057537	5.27	228	1.59	1.45	140	29
A00057538	6.77	<5	0.09	1.43	4	54
A00057539	6.85	<5	0.23	1.83	4	39
A00057540	3.40	16	1.20	2.59	41	25
A00057541	2.82	101	4.53	2.55	139	13
A00057542	2.62	94	2.11	1.93	162	13
A00057543	3.75	46	2.31	3.01	74	18
A00057544	6.94	27	1.80	3.01	77	20
A00057545	6.90	24	0.83	3.47	48	18
A00057546	0.07	349	0.98	1.01	104	272
*Std OREAS296	-	2150	-	-	-	-
*Std OREAS293	-	73	-	-	-	-
*Rep A00057510	-	<5	-	-	-	-
*Std SN75	-	8630	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS260	-	-	0.15	1.26	13	149
*Rep A00057518	-	-	0.35	2.82	6	69
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.00	1.95	19	336

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057501	<0.02	1.06	0.07	51.20	18.4	177
A00057502	0.05	2.48	0.15	37.59	5.4	11
A00057503	0.11	0.49	0.07	29.30	17.4	46
A00057504	0.08	0.93	0.06	25.74	17.2	47
A00057505	0.08	1.16	0.05	23.94	15.0	44
A00057506	0.07	1.53	0.04	27.22	17.0	49
A00057507	0.11	6.94	0.09	31.19	11.2	19
A00057508	0.16	2.66	0.08	34.29	5.4	4
A00057509	0.13	4.82	0.04	33.56	6.3	5
A00057510	0.20	2.21	0.06	41.82	7.5	1
A00057511	0.31	3.90	0.12	40.92	12.1	4
A00057512	0.18	3.26	0.10	46.43	13.9	5
A00057513	0.23	1.61	0.07	58.43	10.4	5
A00057514	0.23	1.25	0.10	67.93	18.4	7
A00057515	0.09	1.15	0.13	49.87	27.1	8
A00057516	6.12	0.25	0.98	43.13	4.0	27
A00057517	0.05	3.26	0.13	50.40	21.9	11
A00057518	0.04	2.94	0.08	53.82	24.9	12
A00057519	0.09	1.20	0.09	59.57	6.8	3
A00057520	0.09	1.16	0.12	57.51	6.9	4
A00057521	0.11	1.02	0.14	69.03	3.7	1
A00057522	0.09	1.43	0.12	65.24	2.3	2
A00057523	0.12	1.11	0.13	63.50	3.2	<1
A00057524	0.17	3.67	0.21	49.01	12.0	8
A00057525	0.16	1.38	0.15	63.47	7.0	5
A00057526	<0.02	1.00	0.03	53.71	16.6	168
A00057527	0.12	2.06	0.11	59.30	2.7	3
A00057528	0.05	1.10	0.06	36.97	2.2	3
A00057529	0.07	1.49	0.16	56.84	4.3	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057530	0.06	0.97	0.09	57.82	3.4	2
A00057531	0.07	0.62	0.10	58.93	2.4	3
A00057532	0.08	0.20	0.12	48.65	2.1	6
A00057533	0.21	6.28	0.13	39.91	4.6	7
A00057534	20.42	0.21	2.50	27.44	4.1	23
A00057535	0.08	0.56	0.07	46.24	5.8	8
A00057536	0.06	1.08	0.12	64.75	3.1	2
A00057537	0.08	0.74	0.10	49.91	4.1	4
A00057538	0.07	2.42	0.05	65.18	5.0	4
A00057539	0.11	3.23	0.07	53.98	14.2	9
A00057540	0.23	3.14	0.07	43.44	22.6	10
A00057541	0.05	7.22	0.06	29.90	23.5	11
A00057542	0.03	14.62	0.06	27.07	23.8	9
A00057543	0.03	10.50	0.05	36.10	26.8	12
A00057544	0.04	3.87	0.11	43.67	31.6	13
A00057545	0.03	2.80	0.11	46.00	32.8	13
A00057546	5.97	0.26	0.96	41.04	4.1	27
*Std OREAS260	0.52	0.92	0.22	64.03	30.9	51
*Rep A00057518	0.04	3.05	0.08	54.20	24.8	12
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.13	1.16	0.18	56.09	17.7	85

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057501	43.8	3.14	4.2	0.02	0.06	18.2
A00057502	12.9	2.20	5.6	2.39	0.37	17.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057503	51.6	3.57	11.1	3.26	0.22	12.2
A00057504	34.9	3.44	11.3	1.15	0.24	11.7
A00057505	40.8	3.32	10.4	1.35	0.26	10.7
A00057506	37.8	3.99	8.6	0.51	0.21	11.8
A00057507	24.7	2.54	6.8	2.59	0.35	13.9
A00057508	11.6	2.33	6.1	1.45	0.38	15.2
A00057509	14.0	2.24	5.6	0.95	0.35	14.6
A00057510	12.0	2.93	6.1	0.45	0.34	18.0
A00057511	34.7	2.51	4.5	0.33	0.44	17.1
A00057512	50.6	3.13	5.8	0.07	0.47	20.7
A00057513	64.4	2.46	4.7	0.13	0.45	24.0
A00057514	35.8	4.96	8.4	0.20	0.46	25.7
A00057515	46.8	6.36	13.3	0.32	0.34	21.0
A00057516	279	1.38	4.8	0.29	0.30	17.9
A00057517	37.0	5.64	9.5	0.11	0.39	20.4
A00057518	43.1	7.16	12.2	0.04	0.42	22.2
A00057519	7.6	3.37	7.9	0.07	0.28	23.9
A00057520	4.6	3.67	9.8	0.53	0.23	23.6
A00057521	5.4	3.01	8.5	0.19	0.31	32.8
A00057522	3.5	2.97	7.3	0.12	0.36	30.7
A00057523	4.7	2.79	6.0	0.85	0.40	30.3
A00057524	8.7	2.10	6.1	9.78	0.29	20.8
A00057525	9.6	3.62	10.3	3.09	0.27	27.7
A00057526	43.6	3.06	3.5	<0.01	0.05	18.1
A00057527	4.1	3.66	9.5	0.22	0.17	25.3
A00057528	3.4	2.49	6.4	0.09	0.14	15.5
A00057529	6.9	3.98	12.9	0.58	0.21	22.6
A00057530	4.4	3.73	11.3	0.14	0.18	23.5
A00057531	3.7	3.39	9.3	0.42	0.22	24.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057532	4.2	3.44	13.5	0.87	0.19	21.0
A00057533	7.5	3.65	8.5	0.96	0.17	16.7
A00057534	1084	1.46	4.8	1.32	0.29	13.0
A00057535	7.8	4.28	10.1	0.39	0.20	19.1
A00057536	3.7	3.69	7.2	0.08	0.31	31.0
A00057537	4.2	4.28	8.8	0.31	0.33	20.8
A00057538	3.9	3.28	6.5	0.07	0.42	25.7
A00057539	22.7	5.80	8.1	0.06	0.43	22.5
A00057540	36.8	6.50	12.2	0.10	0.44	17.8
A00057541	28.4	6.35	14.3	0.32	0.28	13.6
A00057542	33.7	5.19	11.5	0.45	0.28	12.3
A00057543	35.1	6.63	15.9	0.33	0.25	14.3
A00057544	31.5	7.20	15.7	0.46	0.24	17.1
A00057545	25.7	7.44	16.5	0.46	0.34	18.1
A00057546	285	1.40	4.8	0.27	0.32	17.1
*Std OREAS260	42.2	3.54	4.8	0.41	0.28	31.4
*Rep A00057518	43.4	7.06	12.1	0.03	0.41	21.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7707	5.02	8.9	0.30	0.98	24.6

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057501	1.32	352	0.67	0.16	73.8	0.22
A00057502	0.44	595	1.71	0.02	7.0	0.07
A00057503	1.07	617	3.14	0.03	33.0	0.08
A00057504	1.44	696	0.75	0.03	31.1	0.08

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057505	1.14	536	0.49	0.03	29.5	0.08
A00057506	1.18	577	0.81	0.07	33.1	0.08
A00057507	0.52	1201	2.09	0.03	16.7	0.08
A00057508	0.42	555	3.21	0.02	2.7	0.09
A00057509	0.60	852	1.16	0.03	3.9	0.09
A00057510	0.77	602	0.55	0.03	6.5	0.10
A00057511	0.48	719	0.18	0.02	13.7	0.09
A00057512	0.65	993	0.08	0.02	12.5	0.12
A00057513	0.43	618	0.18	0.02	12.3	0.05
A00057514	0.63	1142	0.15	0.02	16.0	0.08
A00057515	0.87	1846	0.11	0.03	21.2	0.21
A00057516	0.24	93	3.89	0.07	14.3	0.05
A00057517	0.62	1656	0.25	0.03	18.1	0.16
A00057518	0.82	1577	0.18	0.04	20.7	0.22
A00057519	0.42	868	0.64	0.06	4.6	0.08
A00057520	0.23	2890	1.35	0.06	4.1	0.07
A00057521	0.36	987	0.31	0.05	1.9	0.08
A00057522	0.32	1131	0.56	0.05	1.3	0.07
A00057523	0.25	775	0.40	0.05	1.9	0.08
A00057524	0.24	1010	1.16	0.05	9.9	0.05
A00057525	0.42	1204	0.94	0.06	4.7	0.07
A00057526	1.38	308	0.62	0.14	65.4	0.25
A00057527	0.31	967	1.36	0.06	1.0	0.10
A00057528	0.25	575	1.21	0.03	0.8	0.07
A00057529	0.45	939	3.17	0.03	1.0	0.16
A00057530	0.48	855	0.99	0.05	0.6	0.12
A00057531	0.24	799	1.36	0.05	0.8	0.08
A00057532	0.24	443	3.38	0.02	1.2	0.06
A00057533	0.30	1034	5.98	0.05	3.8	0.07

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057534	0.21	85	4.04	0.06	13.2	0.04
A00057535	0.39	621	0.84	0.05	3.3	0.07
A00057536	0.30	864	0.62	0.05	1.4	0.09
A00057537	0.44	814	0.92	0.04	2.8	0.08
A00057538	0.40	751	0.44	0.04	3.6	0.14
A00057539	0.58	848	0.49	0.03	15.6	0.14
A00057540	0.80	1015	1.75	0.04	22.2	0.15
A00057541	0.92	1665	13.01	0.02	27.5	0.14
A00057542	0.60	2464	8.07	0.02	28.9	0.13
A00057543	1.33	1882	5.06	0.03	30.1	0.16
A00057544	1.46	1369	2.93	0.04	30.1	0.18
A00057545	1.75	1205	1.93	0.03	29.2	0.19
A00057546	0.26	96	3.76	0.08	14.0	0.06
*Std OREAS260	0.56	448	0.41	0.08	74.4	0.04
*Rep A00057518	0.82	1593	0.18	0.04	20.6	0.23
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.26	411	251	0.14	34.5	0.09

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057501	2.0	1.6	0.10	3.5	87	<0.3
A00057502	5.0	17.3	1.59	2.9	16	0.4
A00057503	5.9	12.3	1.83	5.2	56	0.3
A00057504	4.5	14.2	1.07	5.8	58	0.4
A00057505	4.2	15.4	0.93	5.4	53	0.3
A00057506	3.2	12.7	1.19	7.3	78	0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057507	5.5	23.0	2.29	3.8	32	0.4
A00057508	10.2	25.0	2.42	2.1	13	0.3
A00057509	8.3	22.9	1.12	2.2	12	<0.3
A00057510	9.8	22.8	0.49	2.4	12	0.3
A00057511	8.8	27.6	0.53	2.7	17	<0.3
A00057512	8.6	34.1	0.29	3.3	30	<0.3
A00057513	8.5	30.9	0.80	3.1	17	0.4
A00057514	8.2	28.3	2.11	3.4	32	0.5
A00057515	5.7	21.8	1.23	5.2	83	0.6
A00057516	91.7	18.6	15.83	1.2	9	0.8
A00057517	2.2	24.6	1.75	4.6	74	0.7
A00057518	2.3	25.7	1.78	5.9	97	0.8
A00057519	6.8	14.3	0.94	3.4	8	0.8
A00057520	8.3	11.3	1.18	4.5	7	0.8
A00057521	9.2	16.3	0.62	3.1	4	0.6
A00057522	9.3	17.8	0.81	3.2	3	0.5
A00057523	9.0	21.0	1.57	2.7	3	0.7
A00057524	14.3	16.3	2.47	2.9	5	0.5
A00057525	11.1	16.5	1.16	3.8	4	0.6
A00057526	1.9	1.1	<0.05	2.5	92	<0.3
A00057527	8.2	8.1	1.34	6.0	14	0.9
A00057528	4.5	7.0	0.94	3.6	9	0.6
A00057529	6.6	10.4	1.64	6.0	20	0.7
A00057530	5.3	9.5	1.16	5.3	11	0.7
A00057531	7.3	11.0	1.69	5.2	6	0.8
A00057532	8.7	7.8	1.47	5.1	14	0.7
A00057533	8.0	7.2	2.08	3.5	10	0.5
A00057534	323	14.6	41.27	1.1	9	1.3
A00057535	7.5	11.8	1.64	3.0	8	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057536	7.1	16.9	1.18	3.5	2	0.8
A00057537	9.4	17.8	2.31	2.3	4	0.6
A00057538	7.5	23.7	0.96	2.3	5	0.6
A00057539	4.7	24.7	1.45	4.0	51	0.6
A00057540	5.4	24.4	1.43	5.8	91	0.5
A00057541	4.8	16.4	2.40	5.2	88	<0.3
A00057542	3.8	16.5	3.68	6.5	78	<0.3
A00057543	4.8	13.1	2.51	7.9	104	0.5
A00057544	4.6	12.8	2.45	7.4	121	0.5
A00057545	3.3	20.5	1.56	8.5	136	0.6
A00057546	92.7	17.7	15.63	1.1	9	0.7
*Std OREAS260	29.4	18.1	1.34	3.4	23	0.5
*Rep A00057518	2.3	24.9	1.78	6.1	97	0.9
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	19.9	108	0.97	7.3	118	10.1

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057501	127	0.9	0.19	<0.02	0.10	<0.1
A00057502	58.7	0.7	<0.01	0.15	0.39	<0.1
A00057503	47.2	1.1	<0.01	0.20	0.74	34.1
A00057504	30.5	1.2	<0.01	0.17	0.51	0.3
A00057505	30.7	1.2	<0.01	0.17	0.40	<0.1
A00057506	72.8	1.4	0.04	0.12	0.74	<0.1
A00057507	53.9	1.3	<0.01	0.36	0.63	<0.1
A00057508	34.5	1.5	<0.01	0.26	0.66	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 46 Cores
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Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057509	49.3	1.4	<0.01	0.21	0.50	<0.1
A00057510	61.7	1.4	<0.01	0.21	0.53	<0.1
A00057511	83.5	1.3	<0.01	0.23	0.46	<0.1
A00057512	67.2	1.6	<0.01	0.25	0.50	<0.1
A00057513	46.6	0.8	<0.01	0.12	0.52	<0.1
A00057514	70.1	1.0	<0.01	0.23	0.32	<0.1
A00057515	86.4	1.5	<0.01	0.19	0.46	<0.1
A00057516	17.1	7.5	0.02	0.28	2.07	0.1
A00057517	80.3	1.3	0.02	0.20	0.42	<0.1
A00057518	75.7	1.8	0.02	0.20	0.54	<0.1
A00057519	30.0	0.9	0.02	0.11	0.25	<0.1
A00057520	34.1	0.8	0.02	0.16	0.28	0.2
A00057521	33.7	0.9	<0.01	0.16	0.26	<0.1
A00057522	28.3	0.8	<0.01	0.20	0.22	<0.1
A00057523	22.5	0.9	0.01	0.24	0.26	<0.1
A00057524	88.9	0.6	<0.01	0.26	0.28	<0.1
A00057525	42.7	0.9	<0.01	0.19	0.33	<0.1
A00057526	117	0.8	0.16	<0.02	0.08	<0.1
A00057527	30.6	1.5	0.02	0.08	0.51	<0.1
A00057528	22.5	1.1	0.01	0.06	0.38	<0.1
A00057529	38.1	1.4	0.01	0.13	0.57	<0.1
A00057530	27.9	1.7	0.02	0.10	0.55	<0.1
A00057531	20.6	1.4	0.02	0.12	0.51	<0.1
A00057532	38.9	1.1	<0.01	0.17	0.51	<0.1
A00057533	42.4	0.6	<0.01	0.14	0.24	<0.1
A00057534	28.4	5.7	0.01	0.71	1.70	0.8
A00057535	20.0	0.7	0.02	0.12	0.21	<0.1
A00057536	25.5	1.2	0.05	0.16	0.32	<0.1
A00057537	20.0	0.8	0.02	0.19	0.26	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 46 Cores
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ANALYSIS REPORT BBM20-04063

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057538	54.5	1.1	0.02	0.19	0.29	<0.1
A00057539	57.2	1.3	0.05	0.21	0.31	0.2
A00057540	63.8	1.0	0.02	0.23	0.23	<0.1
A00057541	64.1	0.6	<0.01	0.20	0.21	<0.1
A00057542	135	0.5	<0.01	0.29	0.18	<0.1
A00057543	189	0.7	0.01	0.17	0.24	<0.1
A00057544	65.8	0.8	0.01	0.19	0.26	<0.1
A00057545	47.3	1.0	0.01	0.24	0.28	<0.1
A00057546	16.8	7.1	0.02	0.28	2.09	0.1
*Std OREAS260	13.7	11.3	<0.01	0.21	1.21	<0.1
*Rep A00057518	76.0	1.8	0.02	0.20	0.53	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	66.3	15.1	0.33	0.59	4.08	2.5

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057501	8.63	67
A00057502	6.99	61
A00057503	8.04	70
A00057504	8.24	69
A00057505	8.31	62
A00057506	9.09	62
A00057507	9.56	49
A00057508	8.68	48
A00057509	10.00	51
A00057510	11.15	62

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 46 Cores
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ANALYSIS REPORT BBM20-04063

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057511	7.99	50
A00057512	11.55	66
A00057513	12.11	51
A00057514	9.94	78
A00057515	15.26	112
A00057516	6.35	168
A00057517	13.81	91
A00057518	17.74	110
A00057519	10.27	80
A00057520	10.24	79
A00057521	11.32	77
A00057522	9.88	77
A00057523	10.35	75
A00057524	8.31	55
A00057525	11.24	90
A00057526	8.19	58
A00057527	13.89	79
A00057528	9.19	55
A00057529	16.19	86
A00057530	13.70	88
A00057531	12.49	83
A00057532	8.99	63
A00057533	9.75	67
A00057534	4.94	399
A00057535	10.00	75
A00057536	14.08	83
A00057537	10.29	75
A00057538	14.30	80
A00057539	13.55	74
A00057540	12.08	74

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 46 Cores
Number of Samples 46

ANALYSIS REPORT BBM20-04063

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057541	12.14	73
A00057542	12.28	58
A00057543	14.75	91
A00057544	16.41	100
A00057545	16.64	102
A00057546	6.35	171
*Std OREAS260	11.72	122
*Rep A00057518	17.40	108
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.50	132

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04064

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	17-Aug-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	17-Aug-2020 - 24-Aug-2020
Ltd/Blackdome/32 Cores		Date Completed	27-Aug-2020
Number of Samples	32	SGS Order Number	BBM20-04064

Methods Summary

Number of Sample	Method Code	Description
32	G_LOG	Sample Registration Fee
32	G_WGH_KG	Weight of samples received
32	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
32	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may have coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement puposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057547	3.82	25	0.77	1.07	78	28
A00057548	2.83	6	0.19	2.09	12	80
A00057549	4.36	1930	3.95	1.90	81	50
A00057550	4.96	174	1.01	1.91	99	25
A00057551	6.19	80	0.29	1.32	42	46
A00057552	1.64	<5	0.01	0.57	<1	28
A00057553	5.51	26	0.51	1.40	29	46
A00057554	7.00	77	1.30	0.91	87	29
A00057555	5.84	269	2.25	0.94	81	36
A00057556	0.07	1080	>10.00	0.87	379	513
A00057557	3.48	135	1.58	0.94	82	28
A00057558	1.55	344	2.29	0.91	53	54
A00057559	3.15	1450	4.07	0.73	79	38
A00057560	2.79	107	1.20	0.85	71	31
A00057561	2.75	945	2.17	0.86	91	39
A00057562	3.68	413	1.98	0.93	68	30
A00057563	2.43	584	1.71	0.54	42	23
A00057564	3.61	3090	2.37	0.64	37	21
A00057565	0.07	341	0.98	0.88	123	233
A00057566	3.64	1680	1.46	0.31	42	9
A00057567	2.05	901	1.62	0.73	66	31
A00057568	3.21	292	1.08	0.84	48	22
A00057569	2.33	164	1.14	1.07	47	30
A00057570	3.03	203	0.89	0.82	44	32
A00057571	3.12	33	0.45	1.08	34	30
A00057572	6.79	31	0.50	1.09	38	29
A00057573	5.47	16	0.45	0.97	34	30
A00057574	6.52	5	0.39	1.37	27	25
A00057575	2.06	<5	<0.01	0.52	<1	21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057576	5.63	<5	0.32	1.32	20	28
A00057577	5.63	<5	0.34	1.22	25	29
A00057578	7.40	16	0.79	0.65	24	34
*Std OREAS296	-	2150	-	-	-	-
*Std OREAS293	-	73	-	-	-	-
*Std SN75	-	8630	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057558	-	424	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS 502b	-	-	2.00	1.95	19	336
*Rep A00057548	-	-	0.18	2.05	11	80
*Blk BLANK	-	-	0.02	<0.01	<1	<5
*Rep A00057578	-	22	-	-	-	-
*Std OREAS296	-	2200	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	8630	-	-	-	-
*Rep A00057570	-	-	0.89	0.80	45	32
*Std OREAS260	-	-	0.16	1.24	14	135
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.18	1.86	25	285

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057547	0.07	9.03	0.10	41.83	6.2	2
A00057548	0.08	12.59	0.14	43.28	7.7	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057549	0.09	0.97	0.10	41.95	20.3	25
A00057550	0.08	0.43	0.04	33.60	16.5	42
A00057551	0.09	0.77	0.05	48.33	9.2	18
A00057552	<0.02	0.86	0.11	46.37	17.9	130
A00057553	0.09	0.56	0.12	49.95	6.5	<1
A00057554	0.04	0.41	0.12	46.45	4.2	2
A00057555	0.05	0.43	0.12	45.98	4.4	2
A00057556	21.80	0.21	2.62	26.83	4.8	23
A00057557	0.05	0.42	0.09	47.83	4.6	2
A00057558	0.07	0.35	0.21	48.98	3.7	4
A00057559	0.16	0.89	0.13	40.40	2.7	4
A00057560	0.15	0.32	0.06	45.44	3.1	3
A00057561	0.10	1.85	0.10	43.86	5.4	3
A00057562	0.08	0.33	0.23	44.33	3.1	7
A00057563	0.06	0.70	0.10	23.97	1.5	9
A00057564	0.06	0.93	0.13	28.31	2.4	10
A00057565	6.13	0.24	0.99	35.33	4.6	25
A00057566	0.03	10.93	0.07	12.86	2.6	4
A00057567	0.06	5.67	0.19	28.80	3.4	5
A00057568	0.11	0.24	0.24	36.54	3.5	4
A00057569	0.10	0.30	0.10	34.11	3.1	7
A00057570	0.10	0.25	0.18	42.20	2.0	4
A00057571	0.09	0.41	0.13	43.78	2.7	2
A00057572	0.10	0.32	0.11	44.99	2.4	1
A00057573	0.11	0.82	0.11	44.64	3.3	<1
A00057574	0.15	1.10	0.10	46.85	2.5	<1
A00057575	<0.02	0.92	0.09	43.85	16.3	138
A00057576	0.12	0.67	0.11	50.64	2.1	<1
A00057577	0.10	0.48	0.13	52.28	2.4	2

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057578	0.11	0.31	0.22	53.21	2.4	<1
*Std OREAS 502b	5.13	1.16	0.18	56.09	17.7	85
*Rep A00057548	0.08	11.92	0.13	42.64	7.6	3
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00057570	0.10	0.24	0.18	40.88	2.0	3
*Std OREAS260	0.53	0.89	0.22	53.93	31.1	43
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.30	1.15	0.25	49.52	20.7	78

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057547	10.2	2.46	4.4	1.74	0.33	17.9
A00057548	10.4	3.15	5.7	0.19	0.30	19.6
A00057549	19.6	3.45	8.2	3.28	0.19	15.3
A00057550	43.4	3.64	10.2	16.24	0.17	14.0
A00057551	18.9	3.52	7.6	5.42	0.19	19.7
A00057552	58.5	3.16	2.7	<0.01	0.04	20.5
A00057553	9.6	4.80	11.1	0.78	0.17	22.4
A00057554	11.4	3.76	8.9	0.39	0.12	21.5
A00057555	15.0	3.69	9.0	0.94	0.14	20.9
A00057556	994	1.69	4.5	1.29	0.31	14.6
A00057557	11.0	3.87	10.0	0.25	0.13	21.2
A00057558	15.2	3.60	8.2	0.60	0.22	22.2
A00057559	14.9	3.09	6.9	0.39	0.17	21.7
A00057560	8.6	3.62	7.0	0.85	0.24	20.8
A00057561	15.3	3.83	7.4	1.59	0.19	23.8

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057562	18.2	3.40	8.4	0.63	0.24	23.9
A00057563	6.9	2.10	4.9	6.86	0.12	13.2
A00057564	5.8	2.71	7.1	1.07	0.14	15.2
A00057565	252	1.54	4.4	0.29	0.34	19.2
A00057566	5.8	1.31	2.3	0.69	0.06	5.9
A00057567	11.7	3.37	6.7	1.93	0.15	15.9
A00057568	4.3	3.10	8.0	0.70	0.15	21.5
A00057569	6.2	3.61	9.8	0.82	0.14	18.8
A00057570	6.3	2.63	6.9	0.89	0.25	23.0
A00057571	4.4	3.13	8.1	1.01	0.20	24.1
A00057572	4.1	3.03	7.3	0.81	0.23	21.1
A00057573	5.7	2.75	5.5	0.77	0.30	23.7
A00057574	7.8	3.30	7.4	0.28	0.26	21.1
A00057575	54.4	3.05	3.0	<0.01	0.06	19.3
A00057576	5.9	3.51	8.3	0.17	0.22	23.9
A00057577	5.0	3.09	8.0	0.34	0.23	24.7
A00057578	12.0	3.93	5.5	0.37	0.27	23.2
*Std OREAS 502b	7707	5.02	8.9	0.30	0.98	24.6
*Rep A00057548	10.2	3.09	5.5	0.19	0.31	19.2
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1
*Rep A00057570	6.2	2.60	6.8	0.93	0.24	22.6
*Std OREAS260	51.0	4.06	4.4	0.34	0.31	25.6
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1
*Std OREAS 502b	7330	5.07	8.6	0.54	0.93	24.1

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057547	0.24	1082	1.11	0.03	3.8	0.09
A00057548	0.77	1446	0.49	0.02	7.7	0.09
A00057549	0.94	728	14.95	0.02	27.0	0.09
A00057550	1.22	498	1.60	0.02	31.4	0.09
A00057551	0.61	665	1.03	0.04	14.2	0.09
A00057552	1.33	254	0.64	0.11	70.9	0.22
A00057553	0.49	994	0.94	0.03	0.8	0.14
A00057554	0.19	626	7.19	0.03	0.8	0.12
A00057555	0.22	671	13.64	0.03	0.8	0.12
A00057556	0.21	80	3.89	0.06	14.2	0.04
A00057557	0.26	498	3.71	0.04	1.1	0.13
A00057558	0.29	575	1.74	0.03	0.8	0.11
A00057559	0.21	442	5.66	0.02	1.0	0.07
A00057560	0.21	370	2.06	0.02	0.9	0.07
A00057561	0.26	622	2.19	0.02	1.7	0.09
A00057562	0.29	525	13.93	0.02	1.5	0.10
A00057563	0.13	316	4.86	<0.01	0.8	0.04
A00057564	0.19	419	8.50	<0.01	1.6	0.05
A00057565	0.25	90	3.70	0.07	14.5	0.05
A00057566	0.09	782	10.65	<0.01	5.0	0.02
A00057567	0.28	708	3.57	0.01	3.9	0.05
A00057568	0.38	417	4.06	<0.01	2.2	0.05
A00057569	0.55	619	1.63	0.01	2.1	0.05
A00057570	0.25	364	1.96	0.01	0.7	0.05
A00057571	0.35	512	1.25	0.02	0.8	0.06
A00057572	0.35	541	1.42	0.01	0.9	0.05
A00057573	0.23	597	0.63	0.02	1.4	0.05
A00057574	0.43	627	0.57	0.02	1.3	0.06
A00057575	1.39	212	0.58	0.12	68.8	0.22

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Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057576	0.44	675	0.71	0.02	0.7	0.05
A00057577	0.37	610	1.38	0.03	1.0	0.05
A00057578	0.10	419	1.39	0.05	1.0	0.07
*Std OREAS 502b	1.26	411	251	0.14	34.5	0.09
*Rep A00057548	0.76	1433	0.47	0.02	7.8	0.09
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Rep A00057570	0.25	364	1.77	0.01	0.7	0.05
*Std OREAS260	0.60	454	0.41	0.08	80.1	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.29	420	213	0.14	36.7	0.09

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057547	10.1	16.3	4.58	1.7	6	<0.3
A00057548	7.5	11.8	0.86	2.1	11	0.4
A00057549	14.2	10.0	2.84	3.0	39	0.3
A00057550	4.9	8.7	3.64	4.1	51	<0.3
A00057551	5.5	9.5	2.34	3.9	27	0.6
A00057552	1.4	0.9	<0.05	1.9	70	<0.3
A00057553	6.5	8.9	1.06	4.2	15	0.6
A00057554	8.1	8.5	1.50	3.7	17	0.3
A00057555	10.7	8.4	1.88	3.8	21	<0.3
A00057556	229	16.6	36.51	1.1	10	1.3
A00057557	8.6	8.4	1.27	3.4	18	<0.3
A00057558	6.7	13.3	1.15	3.9	17	0.4
A00057559	8.8	11.0	1.38	2.6	15	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057560	8.4	17.0	2.84	3.1	16	0.4
A00057561	10.0	13.7	2.26	3.7	18	0.4
A00057562	8.8	15.6	1.90	3.5	16	0.3
A00057563	5.2	5.8	1.06	2.0	11	<0.3
A00057564	5.5	6.0	0.84	2.2	16	0.3
A00057565	78.4	19.5	13.00	1.1	10	0.7
A00057566	3.8	2.3	0.69	1.3	9	<0.3
A00057567	5.9	6.7	1.90	3.5	28	0.5
A00057568	7.3	7.3	1.21	2.8	23	0.6
A00057569	6.0	6.3	0.92	3.4	28	0.7
A00057570	6.7	14.7	0.97	2.4	10	0.3
A00057571	6.8	12.4	0.80	2.7	8	0.4
A00057572	7.4	13.6	0.88	2.5	6	0.4
A00057573	9.6	18.6	0.84	2.2	3	<0.3
A00057574	9.9	16.4	0.74	2.5	2	0.4
A00057575	0.6	1.3	<0.05	1.7	81	<0.3
A00057576	9.4	11.7	0.57	2.7	2	0.6
A00057577	9.9	12.1	0.63	2.6	3	0.4
A00057578	9.8	16.0	2.33	3.1	5	0.8
*Std OREAS 502b	19.9	108	0.97	7.3	118	10.1
*Rep A00057548	7.2	12.0	0.87	2.1	10	0.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	1	<0.3
*Rep A00057570	6.7	14.7	0.97	2.4	10	0.3
*Std OREAS260	31.4	19.6	1.10	3.2	18	0.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	21.2	98.1	0.87	7.7	121	10.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057547	190	1.0	<0.01	0.16	0.26	<0.1
A00057548	214	0.6	<0.01	0.09	0.27	<0.1
A00057549	43.3	0.9	<0.01	0.27	0.28	0.2
A00057550	37.7	1.2	<0.01	0.13	0.39	0.5
A00057551	35.4	1.0	0.01	0.11	0.34	<0.1
A00057552	83.6	1.0	0.16	<0.02	0.11	<0.1
A00057553	27.1	0.9	0.01	0.10	0.31	<0.1
A00057554	26.7	0.7	<0.01	0.13	0.37	<0.1
A00057555	27.5	0.7	<0.01	0.17	0.33	<0.1
A00057556	24.8	6.3	0.02	0.81	2.10	0.7
A00057557	21.5	0.8	<0.01	0.10	0.34	<0.1
A00057558	19.9	1.5	<0.01	0.15	0.55	<0.1
A00057559	22.7	1.0	<0.01	0.13	0.41	<0.1
A00057560	25.0	1.2	<0.01	0.18	0.41	<0.1
A00057561	79.1	0.9	<0.01	0.17	0.35	<0.1
A00057562	19.1	1.3	<0.01	0.24	0.59	<0.1
A00057563	19.8	0.8	<0.01	0.11	0.31	<0.1
A00057564	25.0	0.6	<0.01	0.14	0.26	<0.1
A00057565	19.7	8.0	0.02	0.31	2.53	0.2
A00057566	160	0.2	<0.01	0.10	0.10	<0.1
A00057567	122	0.7	<0.01	0.15	0.30	<0.1
A00057568	23.7	0.8	<0.01	0.13	0.27	<0.1
A00057569	25.7	0.9	<0.01	0.12	0.23	<0.1
A00057570	24.3	0.8	<0.01	0.17	0.26	<0.1
A00057571	36.8	0.7	<0.01	0.15	0.25	<0.1
A00057572	33.7	0.7	<0.01	0.17	0.26	<0.1
A00057573	33.9	0.8	<0.01	0.20	0.29	<0.1
A00057574	42.6	0.9	<0.01	0.14	0.28	<0.1
A00057575	89.5	0.9	0.13	<0.02	0.09	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057576	32.5	0.9	<0.01	0.12	0.26	<0.1
A00057577	31.6	0.7	<0.01	0.12	0.27	<0.1
A00057578	19.9	1.2	0.05	0.15	0.53	<0.1
*Std OREAS 502b	66.3	15.1	0.33	0.59	4.08	2.5
*Rep A00057548	213	0.6	<0.01	0.09	0.26	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep A00057570	24.5	0.8	<0.01	0.17	0.26	<0.1
*Std OREAS260	15.9	12.6	<0.01	0.23	1.46	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	62.3	16.6	0.34	0.69	4.15	2.0

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057547	10.41	56
A00057548	9.16	67
A00057549	8.36	75
A00057550	8.33	64
A00057551	10.43	71
A00057552	8.74	65
A00057553	15.96	96
A00057554	13.83	77
A00057555	13.36	79
A00057556	5.39	321
A00057557	14.04	78
A00057558	14.76	78
A00057559	10.76	58

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/32 Cores
Number of Samples 32

ANALYSIS REPORT BBM20-04064

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057560	11.86	68
A00057561	12.83	66
A00057562	13.32	74
A00057563	6.58	37
A00057564	7.16	47
A00057565	6.41	175
A00057566	3.15	19
A00057567	7.86	57
A00057568	7.94	70
A00057569	9.50	74
A00057570	9.36	69
A00057571	9.71	83
A00057572	8.34	78
A00057573	8.91	72
A00057574	11.81	84
A00057575	8.57	56
A00057576	10.89	86
A00057577	9.28	87
A00057578	11.82	84
*Std OREAS 502b	14.50	132
*Rep A00057548	9.07	67
*Blk BLANK	<0.05	<1
*Rep A00057570	9.38	68
*Std OREAS260	12.27	127
*Blk BLANK	<0.05	<1
*Std OREAS 502b	16.82	137

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/Blackdome/32 Cores
Number of Samples	32

ANALYSIS REPORT BBM20-04064

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04066

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	17-Aug-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	17-Aug-2020 - 26-Aug-2020
Ltd/Blackdome/20 Cores		Date Completed	27-Aug-2020
Number of Samples	20	SGS Order Number	BBM20-04066

Methods Summary

Number of Sample	Method Code	Description
20	G_LOG	Sample Registration Fee
20	G_WGH_KG	Weight of samples received
20	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
20	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057579	6.75	6	0.40	0.65	84	31
A00057580	6.19	8	0.18	0.74	40	40
A00057581	5.70	46	0.66	1.12	55	23
A00057582	3.09	150	1.36	0.84	123	22
A00057583	0.07	>10000	>10.00	0.81	3673	90
A00057584	2.56	97	1.47	1.24	109	21
A00057585	3.37	83	1.26	1.14	126	21
A00057586	2.94	82	1.07	1.20	96	22
A00057587	3.39	26	0.89	1.23	92	24
A00057588	2.96	50	1.57	1.01	123	23
A00057589	2.95	102	1.48	1.05	170	25
A00057590	3.14	44	0.97	1.04	175	25
A00057591	2.98	55	1.55	0.95	202	25
A00057592	3.07	74	1.37	0.85	259	24
A00057593	3.25	<5	0.11	0.93	14	27
A00057594	0.07	347	0.99	0.97	126	229
A00057595	3.63	39	0.78	0.97	76	27
A00057596	3.81	42	1.41	1.36	134	22
A00057597	3.62	23	0.76	1.10	57	25
A00057598	7.03	8	0.44	1.22	37	25
*Std OREAS260	-	-	0.16	1.24	14	135
*Rep A00057588	-	-	1.61	1.00	122	23
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.18	1.86	25	285
*Std OREAS296	-	2200	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	8630	-	-	-	-

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057579	0.10	0.89	0.07	51.80	3.1	4
A00057580	0.13	0.88	0.09	52.65	2.7	2
A00057581	0.07	1.65	0.09	50.26	6.0	<1
A00057582	0.06	4.61	0.16	45.04	4.1	<1
A00057583	224	0.10	14.83	17.45	9.4	35
A00057584	0.06	0.76	0.12	47.90	5.0	<1
A00057585	0.07	0.41	0.15	48.58	4.1	1
A00057586	0.07	0.59	0.07	46.00	4.1	3
A00057587	0.07	0.61	0.07	50.57	4.5	1
A00057588	0.07	0.98	0.12	47.14	4.7	<1
A00057589	0.07	1.06	0.08	40.36	5.0	1
A00057590	0.07	0.37	0.11	51.11	7.2	<1
A00057591	0.07	0.24	0.10	47.80	9.7	2
A00057592	0.05	2.89	0.13	42.40	4.3	<1
A00057593	0.05	0.93	0.10	53.48	2.9	<1
A00057594	6.23	0.26	1.05	34.80	5.0	29
A00057595	0.05	1.86	0.15	45.52	3.5	3
A00057596	0.04	2.08	0.08	41.19	5.3	5
A00057597	0.04	0.68	0.09	54.53	3.6	4
A00057598	0.04	0.83	0.11	55.24	3.0	4
*Std OREAS260	0.53	0.89	0.22	53.93	31.1	43
*Rep A00057588	0.07	0.96	0.12	47.74	4.6	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.30	1.15	0.25	49.52	20.7	78

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057579	5.5	3.34	6.4	1.56	0.20	23.7
A00057580	5.1	3.60	6.4	0.67	0.25	24.8
A00057581	6.1	4.23	10.2	0.41	0.19	22.7
A00057582	9.1	2.93	6.2	2.10	0.15	25.1
A00057583	>10000	2.51	6.7	9.44	0.22	7.6
A00057584	14.8	4.21	11.3	0.63	0.15	23.9
A00057585	10.0	4.07	10.5	0.66	0.18	22.3
A00057586	13.1	3.71	9.1	1.08	0.22	24.8
A00057587	6.6	3.87	10.9	0.69	0.23	23.4
A00057588	7.3	3.71	10.2	1.95	0.18	24.7
A00057589	8.5	4.14	11.0	2.75	0.17	21.8
A00057590	4.6	4.13	9.5	1.67	0.23	23.1
A00057591	7.2	4.13	10.4	1.59	0.18	24.4
A00057592	4.9	3.62	7.0	2.11	0.23	22.5
A00057593	4.5	3.49	7.3	0.71	0.29	24.8
A00057594	267	1.60	4.5	0.36	0.36	18.3
A00057595	5.0	3.13	8.8	0.73	0.22	23.8
A00057596	5.2	4.33	12.0	1.54	0.17	21.5
A00057597	6.9	3.44	10.1	0.95	0.21	25.3
A00057598	5.2	4.08	11.3	0.32	0.22	25.4
*Std OREAS260	51.0	4.06	4.4	0.34	0.31	25.6
*Rep A00057588	7.0	3.61	10.0	1.88	0.18	25.4
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1
*Std OREAS 502b	7330	5.07	8.6	0.54	0.93	24.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057579	0.12	581	1.42	0.06	1.7	0.07
A00057580	0.14	758	2.00	0.06	1.0	0.06
A00057581	0.37	914	2.05	0.03	0.8	0.15
A00057582	0.18	1354	2.42	0.03	1.9	0.11
A00057583	0.10	61	5.25	0.04	27.8	0.02
A00057584	0.37	925	1.94	0.03	0.7	0.13
A00057585	0.30	570	1.94	0.03	0.6	0.12
A00057586	0.29	699	1.86	0.03	0.7	0.09
A00057587	0.30	773	1.28	0.03	0.7	0.12
A00057588	0.21	625	4.25	0.02	1.0	0.10
A00057589	0.26	582	3.75	0.01	1.7	0.08
A00057590	0.22	696	3.94	0.01	1.4	0.12
A00057591	0.19	771	1.37	0.01	2.2	0.07
A00057592	0.14	589	1.64	0.02	2.7	0.06
A00057593	0.19	875	1.20	0.03	0.9	0.07
A00057594	0.27	97	3.97	0.07	15.3	0.05
A00057595	0.26	854	1.71	0.02	1.7	0.06
A00057596	0.40	1255	6.10	0.02	2.4	0.06
A00057597	0.26	968	2.05	0.03	1.4	0.07
A00057598	0.30	1108	1.26	0.03	1.5	0.08
*Std OREAS260	0.60	454	0.41	0.08	80.1	0.04
*Rep A00057588	0.21	604	4.21	0.02	1.0	0.10
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.29	420	213	0.14	36.7	0.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057579	9.6	10.7	1.75	3.5	4	0.7
A00057580	9.2	12.6	1.60	3.5	4	0.7
A00057581	6.1	11.7	1.23	5.2	17	0.6
A00057582	7.5	8.4	2.81	3.7	14	0.4
A00057583	422	7.9	261	0.9	12	33.0
A00057584	8.9	8.5	1.95	4.6	17	1.2
A00057585	7.5	11.7	1.97	5.0	16	1.2
A00057586	7.8	14.0	1.77	4.7	12	1.1
A00057587	7.6	13.1	1.67	5.0	15	1.2
A00057588	9.9	8.2	2.35	5.1	15	1.3
A00057589	8.7	7.1	2.39	4.8	19	1.4
A00057590	7.7	12.2	3.46	5.1	16	1.4
A00057591	7.8	9.8	3.78	4.7	11	1.3
A00057592	9.4	14.7	4.87	4.3	6	1.2
A00057593	7.6	18.4	1.48	5.1	2	1.3
A00057594	81.5	20.0	14.04	1.1	11	1.3
A00057595	7.3	11.8	1.49	5.3	5	1.3
A00057596	8.5	8.4	2.23	5.4	9	1.1
A00057597	8.6	11.5	1.07	5.0	6	1.1
A00057598	8.3	12.8	1.19	5.2	5	1.3
*Std OREAS260	31.4	19.6	1.10	3.2	18	0.4
*Rep A00057588	10.3	8.4	2.32	4.8	16	1.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	21.2	98.1	0.87	7.7	121	10.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057579	21.7	0.9	0.03	0.21	0.48	<0.1
A00057580	22.9	0.8	0.03	0.14	0.49	0.4
A00057581	42.0	1.4	0.02	0.14	0.64	<0.1
A00057582	70.8	1.2	<0.01	0.17	0.60	<0.1
A00057583	38.1	3.9	0.01	2.13	1.25	4.1
A00057584	32.5	1.1	<0.01	0.12	0.57	<0.1
A00057585	23.9	1.4	<0.01	0.13	0.71	<0.1
A00057586	25.9	1.2	<0.01	0.15	0.58	<0.1
A00057587	29.2	1.4	<0.01	0.17	0.74	<0.1
A00057588	34.6	1.4	<0.01	0.23	0.72	<0.1
A00057589	40.6	1.4	<0.01	0.28	0.75	<0.1
A00057590	26.1	1.7	<0.01	0.34	0.80	<0.1
A00057591	24.3	1.2	<0.01	0.23	0.69	<0.1
A00057592	26.2	1.7	<0.01	0.22	0.85	0.1
A00057593	24.8	1.9	0.02	0.18	0.80	<0.1
A00057594	19.9	7.9	0.02	0.32	2.52	0.2
A00057595	35.8	1.8	<0.01	0.13	0.87	<0.1
A00057596	40.4	1.5	<0.01	0.18	0.63	<0.1
A00057597	26.1	1.8	<0.01	0.17	0.68	<0.1
A00057598	26.1	1.9	0.02	0.15	0.73	<0.1
*Std OREAS260	15.9	12.6	<0.01	0.23	1.46	<0.1
*Rep A00057588	34.6	1.4	<0.01	0.24	0.74	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	62.3	16.6	0.34	0.69	4.15	2.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/20 Cores
Number of Samples 20

ANALYSIS REPORT BBM20-04066

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057579	12.28	76	-
A00057580	10.91	75	-
A00057581	16.59	90	-
A00057582	15.51	71	-
A00057583	3.00	1723	16.3
A00057584	15.80	86	-
A00057585	14.61	87	-
A00057586	12.90	76	-
A00057587	15.15	88	-
A00057588	15.73	83	-
A00057589	11.91	63	-
A00057590	17.31	84	-
A00057591	13.92	93	-
A00057592	11.78	82	-
A00057593	13.49	77	-
A00057594	6.47	180	-
A00057595	14.01	80	-
A00057596	14.94	88	-
A00057597	17.49	84	-
A00057598	18.43	93	-
*Std OREAS260	12.27	127	-
*Rep A00057588	15.60	82	-
*Blk BLANK	<0.05	<1	-
*Std OREAS 502b	16.82	137	-
*Blk BLANK	-	-	<0.5
*Std GS-20C	-	-	19.8

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04067

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	17-Aug-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	17-Aug-2020 - 26-Aug-2020
Ltd/Blackdome/21 Cores		Date Completed	27-Aug-2020
Number of Samples	21	SGS Order Number	BBM20-04067

Methods Summary

Number of Sample	Method Code	Description
21	G_LOG	Sample Registration Fee
21	G_WGH_KG	Weight of samples received
21	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
21	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Samples may have coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057599	6.08	<5	0.05	0.99	11	61
A00057600	6.12	11	0.34	1.36	52	30
A00057601	5.70	9	0.35	1.31	18	28
A00057602	6.51	1720	3.44	1.31	63	21
A00057603	6.71	179	1.89	3.14	143	18
A00057604	0.07	1230	>10.00	0.97	403	740
A00057605	6.41	175	2.26	2.99	123	22
A00057606	6.72	313	1.98	1.96	180	21
A00057607	6.84	698	1.36	1.37	101	23
A00057608	6.07	1170	1.80	1.30	107	28
A00057609	2.88	1130	1.63	0.92	71	29
A00057610	1.12	<5	0.03	0.66	<1	40
A00057611	3.50	1760	4.14	0.53	34	11
A00057612	3.33	2930	5.60	0.78	65	18
A00057613	3.57	5200	>10.00	0.98	151	13
A00057614	3.08	932	4.07	1.87	176	15
A00057615	0.07	>10000	>10.00	0.96	4142	139
A00057616	2.26	75	2.76	2.07	106	15
A00057617	6.49	37	1.69	2.71	38	18
A00057618	7.45	<5	0.30	2.43	8	19
A00057619	7.42	27	1.53	2.42	38	34
*Std OREAS 502b	-	-	2.15	1.91	21	353
*Rep A00057615	-	-	>10.00	0.94	4143	149
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00057607	-	523	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	8870	-	-	-	-
*Std OREAS296	-	2270	-	-	-	-
*Std OREAS293	-	74	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057599	0.11	0.92	0.07	42.83	7.3	2
A00057600	0.11	1.46	0.16	58.02	3.2	1
A00057601	0.13	1.51	0.14	54.45	3.0	2
A00057602	0.09	2.34	0.12	45.21	6.1	3
A00057603	0.02	1.29	0.13	53.72	33.2	11
A00057604	19.47	0.22	2.68	26.22	4.4	24
A00057605	0.02	1.08	0.13	52.43	29.7	11
A00057606	0.10	0.81	0.11	47.04	25.8	6
A00057607	0.08	0.33	0.11	45.69	6.3	5
A00057608	0.09	0.33	0.18	45.74	4.6	6
A00057609	0.07	0.33	0.15	35.27	2.7	7
A00057610	<0.02	0.85	0.06	52.36	19.3	162
A00057611	0.05	7.66	0.11	16.53	1.9	9
A00057612	0.11	0.97	0.29	28.67	3.9	9
A00057613	0.06	3.85	0.31	20.64	11.9	8
A00057614	0.08	1.08	0.41	40.40	19.9	8
A00057615	333	0.12	14.64	15.10	9.0	42
A00057616	0.07	0.85	0.28	48.66	25.9	10
A00057617	0.04	1.46	0.13	49.36	29.5	10
A00057618	0.06	3.63	0.10	50.07	30.8	11
A00057619	0.08	2.52	0.16	53.30	28.8	10
*Std OREAS 502b	4.91	1.13	0.22	52.08	19.3	86
*Rep A00057615	327	0.12	14.22	14.51	9.3	42
*Blk BLANK	<0.02	<0.01	<0.01	0.12	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057599	7.5	2.28	6.1	0.32	0.24	19.8
A00057600	6.9	3.18	9.9	0.20	0.30	26.7
A00057601	7.1	2.97	9.6	0.12	0.29	24.2
A00057602	10.9	3.36	10.0	0.76	0.18	19.5
A00057603	50.7	7.43	23.0	2.26	0.16	23.2
A00057604	1121	1.48	4.8	1.42	0.29	13.6
A00057605	40.6	7.04	21.2	0.91	0.17	22.4
A00057606	34.5	5.11	12.4	0.82	0.22	20.2
A00057607	7.9	3.06	8.7	0.29	0.17	20.6
A00057608	8.9	3.11	9.3	0.56	0.22	20.3
A00057609	5.5	2.39	6.4	0.37	0.15	15.6
A00057610	44.3	3.20	3.5	0.01	0.05	19.5
A00057611	9.5	1.65	4.3	0.33	0.10	8.4
A00057612	9.9	2.34	7.2	0.43	0.13	14.9
A00057613	32.1	3.91	7.6	0.88	0.11	10.3
A00057614	35.2	6.36	14.5	2.09	0.20	17.2
A00057615	>10000	2.47	7.2	9.22	0.22	7.8
A00057616	44.2	6.25	14.9	13.26	0.27	18.7
A00057617	45.5	7.03	16.6	0.76	0.28	20.7
A00057618	43.9	7.32	13.8	0.34	0.30	21.5
A00057619	42.6	7.11	13.5	2.13	0.27	22.4
*Std OREAS 502b	7944	5.11	9.1	0.39	0.97	25.2
*Rep A00057615	>10000	2.39	7.3	8.80	0.22	7.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057599	0.38	403	0.38	0.04	<0.5	0.11
A00057600	0.30	943	0.46	0.04	0.6	0.08
A00057601	0.29	925	0.43	0.04	0.6	0.08
A00057602	0.39	1097	8.33	0.02	3.3	0.09
A00057603	1.40	1498	1.81	0.02	26.8	0.25
A00057604	0.24	87	4.06	0.07	12.7	0.05
A00057605	1.49	1391	9.55	0.02	24.4	0.24
A00057606	0.64	979	5.24	0.01	22.2	0.14
A00057607	0.45	583	3.17	0.03	4.0	0.06
A00057608	0.40	676	6.75	0.02	1.4	0.08
A00057609	0.30	617	12.65	<0.01	0.6	0.05
A00057610	1.51	384	0.54	0.13	80.0	0.26
A00057611	0.18	1489	8.80	<0.01	3.3	0.04
A00057612	0.26	512	27.82	<0.01	2.1	0.06
A00057613	0.26	988	24.71	<0.01	10.4	0.12
A00057614	0.44	1064	7.12	<0.01	18.4	0.18
A00057615	0.11	69	4.88	0.05	26.7	0.03
A00057616	0.46	1151	2.31	0.02	22.7	0.24
A00057617	1.10	1643	2.28	0.02	25.0	0.24
A00057618	1.29	1442	0.56	0.03	26.6	0.24
A00057619	1.23	1233	4.25	0.02	24.0	0.23
*Std OREAS 502b	1.27	434	233	0.14	34.7	0.10
*Rep A00057615	0.11	67	5.05	0.05	26.3	0.03
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057599	6.7	10.7	1.52	2.2	11	0.7
A00057600	8.7	18.5	0.72	3.1	3	0.6
A00057601	10.1	18.8	0.78	2.8	3	0.6
A00057602	8.5	11.2	2.02	3.5	18	0.7
A00057603	3.8	8.3	5.18	8.8	144	1.0
A00057604	289	14.5	45.53	1.1	8	1.6
A00057605	5.7	8.2	4.10	9.1	148	1.1
A00057606	5.6	13.8	3.43	5.0	64	0.8
A00057607	7.3	9.8	1.30	3.0	12	1.0
A00057608	7.7	12.0	1.63	3.1	14	0.8
A00057609	7.3	7.5	1.53	2.2	10	0.8
A00057610	1.6	1.3	<0.05	3.0	93	0.5
A00057611	3.9	5.3	1.18	1.7	10	0.7
A00057612	7.7	6.7	2.25	2.2	22	0.6
A00057613	8.6	5.6	5.17	2.6	59	0.6
A00057614	9.9	15.2	5.00	4.8	86	0.7
A00057615	582	7.3	428	1.1	13	29.2
A00057616	6.1	18.7	2.95	6.5	96	0.7
A00057617	3.5	18.1	2.64	6.9	107	0.9
A00057618	2.2	20.6	2.58	7.2	113	0.9
A00057619	3.9	19.1	3.66	7.8	124	1.0
*Std OREAS 502b	18.2	112	1.08	7.9	126	10.0
*Rep A00057615	569	7.2	419	1.1	14	28.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057599	47.2	0.9	<0.01	0.08	0.51	0.1
A00057600	56.7	0.7	<0.01	0.22	0.30	<0.1
A00057601	57.0	0.7	<0.01	0.20	0.31	<0.1
A00057602	59.8	0.6	<0.01	0.15	0.30	<0.1
A00057603	61.8	0.9	0.01	0.25	0.44	0.1
A00057604	28.7	5.0	0.01	0.75	1.65	1.0
A00057605	58.2	0.9	0.02	0.17	0.40	0.1
A00057606	51.1	0.6	<0.01	0.27	0.35	0.1
A00057607	40.6	0.4	<0.01	0.16	0.25	<0.1
A00057608	42.0	0.5	<0.01	0.18	0.25	<0.1
A00057609	33.9	0.3	<0.01	0.15	0.18	<0.1
A00057610	97.6	0.7	0.17	<0.02	0.08	<0.1
A00057611	67.5	0.2	<0.01	0.09	0.15	5.3
A00057612	27.7	0.4	<0.01	0.18	0.21	0.1
A00057613	43.4	0.5	<0.01	0.22	0.35	0.3
A00057614	54.9	0.8	<0.01	0.26	0.49	0.3
A00057615	45.1	3.4	<0.01	2.03	1.06	4.7
A00057616	62.2	1.0	0.01	0.21	0.32	<0.1
A00057617	54.0	1.0	0.02	0.21	0.35	<0.1
A00057618	61.5	0.9	0.06	0.20	0.29	<0.1
A00057619	53.0	1.3	0.08	0.22	0.45	0.2
*Std OREAS 502b	65.6	13.5	0.33	0.64	3.44	2.5
*Rep A00057615	44.1	3.3	<0.01	2.00	1.03	4.6
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/21 Cores
Number of Samples 21

ANALYSIS REPORT BBM20-04067

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057599	9.49	70	-
A00057600	11.06	95	-
A00057601	10.67	83	-
A00057602	10.68	78	-
A00057603	18.77	114	-
A00057604	5.21	404	-
A00057605	17.97	114	-
A00057606	12.86	88	-
A00057607	7.27	70	-
A00057608	9.11	75	-
A00057609	6.54	57	-
A00057610	9.33	62	-
A00057611	4.50	37	-
A00057612	6.72	60	-
A00057613	8.64	64	-
A00057614	13.68	100	-
A00057615	3.15	2427	16.0
A00057616	16.89	121	-
A00057617	17.68	116	-
A00057618	17.87	110	-
A00057619	17.08	96	-
*Rep A00057615	-	-	16.2
*Blk BLANK	-	-	<0.5
*Std GS-20C	-	-	19.8
*Std OREAS 502b	14.81	137	-
*Rep A00057615	2.96	2378	-
*Blk BLANK	<0.05	<1	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/Blackdome/21 Cores
Number of Samples	21

ANALYSIS REPORT BBM20-04067

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04068

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	17-Aug-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	17-Aug-2020 - 26-Aug-2020
Ltd/Blackdome/23 Cores		Date Completed	27-Aug-2020
Number of Samples	23	SGS Order Number	BBM20-04068

Methods Summary

Number of Sample	Method Code	Description
23	G_LOG	Sample Registration Fee
23	G_WGH_KG	Weight of samples received
23	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
23	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057620	6.88	6	0.40	1.60	51	24
A00057621	7.09	531	0.40	1.23	36	33
A00057622	7.14	497	0.42	1.30	45	23
A00057623	6.76	26	0.38	1.27	46	21
A00057624	1.12	<5	<0.01	0.63	<1	25
A00057625	6.73	54	0.42	1.12	30	20
A00057626	3.62	13	0.22	1.35	15	24
A00057627	3.64	286	1.08	1.76	101	20
A00057628	3.13	88	2.61	3.00	285	24
A00057629	2.92	56	1.68	2.69	203	19
A00057630	7.24	22	1.58	2.27	76	30
A00057631	8.06	449	4.26	2.66	149	13
A00057632	2.95	1880	3.23	1.20	186	12
A00057633	0.07	>10000	>10.00	0.78	3468	117
A00057634	6.16	105	1.11	2.21	63	22
A00057635	7.15	62	1.32	2.32	68	18
A00057636	6.66	332	1.92	2.25	161	19
A00057637	7.06	771	4.28	1.71	414	10
A00057638	7.13	424	2.23	1.95	201	16
A00057639	7.35	272	3.09	2.27	167	15
A00057640	6.70	2560	4.73	1.82	244	11
A00057641	5.83	58	0.87	2.19	60	11
A00057642	0.07	343	0.96	0.87	84	249
*Std OREAS260	-	-	0.16	1.24	14	135
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.18	1.86	25	285
*Std OREAS296	-	2200	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057631	-	408	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	8630	-	-	-	-
*Std OREAS293	-	73	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057620	0.16	1.19	0.11	59.43	8.2	4
A00057621	0.14	1.25	0.16	48.92	4.0	4
A00057622	0.13	0.82	0.14	50.77	3.9	4
A00057623	0.12	1.07	0.15	50.35	4.7	3
A00057624	<0.02	0.92	0.06	43.80	17.4	147
A00057625	0.18	0.90	0.13	53.45	2.9	4
A00057626	0.12	1.27	0.11	59.47	3.9	2
A00057627	0.07	8.50	0.09	45.21	12.1	4
A00057628	0.05	1.17	0.14	49.13	34.1	9
A00057629	0.06	2.54	0.10	46.01	34.0	8
A00057630	0.04	1.46	0.09	47.41	27.4	11
A00057631	0.05	1.13	0.12	46.92	29.0	10
A00057632	0.03	9.41	0.06	19.48	14.9	8
A00057633	377	0.10	12.98	13.72	8.2	43
A00057634	0.05	2.73	0.09	46.11	28.4	9
A00057635	0.03	2.31	0.09	44.52	27.6	10
A00057636	0.03	1.39	0.09	44.25	29.8	10
A00057637	0.12	0.49	0.16	29.86	22.4	9
A00057638	0.10	0.66	0.13	32.67	21.0	8
A00057639	0.08	0.76	0.13	42.60	26.4	10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057640	0.09	0.47	0.14	31.63	24.8	8
A00057641	0.03	5.62	0.11	35.08	29.6	9
A00057642	6.13	0.23	0.91	31.08	3.8	26
*Std OREAS260	0.53	0.89	0.22	53.93	31.1	43
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.30	1.15	0.25	49.52	20.7	78

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057620	9.9	4.08	12.5	0.44	0.12	26.9
A00057621	6.9	3.15	8.9	0.39	0.26	25.6
A00057622	7.0	3.45	10.4	0.37	0.08	23.1
A00057623	5.9	3.51	9.9	0.46	0.14	22.4
A00057624	55.1	2.96	2.8	<0.01	0.04	19.1
A00057625	4.9	3.34	9.0	0.46	0.16	23.7
A00057626	4.2	3.90	9.5	0.74	0.19	25.6
A00057627	19.2	5.03	10.1	1.01	0.21	20.1
A00057628	43.0	8.61	18.5	1.58	0.21	19.9
A00057629	38.1	7.82	16.0	1.11	0.17	19.4
A00057630	41.1	6.61	14.4	0.35	0.22	19.6
A00057631	42.0	7.44	18.5	1.56	0.16	19.8
A00057632	24.2	3.86	8.1	1.39	0.09	10.2
A00057633	>10000	2.34	6.6	8.87	0.19	7.4
A00057634	39.7	6.83	14.6	0.72	0.15	19.2
A00057635	38.0	6.63	15.8	0.78	0.12	18.7
A00057636	43.2	6.69	15.9	0.51	0.16	18.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057637	35.8	6.45	15.7	2.16	0.10	14.8
A00057638	43.1	6.23	13.4	0.81	0.16	16.6
A00057639	53.7	6.82	17.7	0.45	0.18	17.8
A00057640	52.4	5.58	13.1	1.03	0.18	15.9
A00057641	37.5	6.71	12.2	0.59	0.21	18.2
A00057642	296	1.38	4.5	0.38	0.28	16.9
*Std OREAS260	51.0	4.06	4.4	0.34	0.31	25.6
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1
*Std OREAS 502b	7330	5.07	8.6	0.54	0.93	24.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057620	0.64	1152	0.49	0.04	6.7	0.07
A00057621	0.34	1123	0.49	0.04	2.4	0.05
A00057622	0.39	1071	0.95	0.04	2.3	0.06
A00057623	0.32	1100	0.59	0.04	2.6	0.06
A00057624	1.34	281	0.48	0.12	69.6	0.24
A00057625	0.26	922	0.74	0.04	2.0	0.06
A00057626	0.34	1465	0.63	0.03	1.9	0.06
A00057627	0.52	2443	2.35	0.03	10.6	0.10
A00057628	0.97	2160	16.08	0.02	24.4	0.19
A00057629	0.80	2668	4.87	0.02	24.1	0.17
A00057630	0.96	1715	0.92	0.02	22.9	0.20
A00057631	1.20	1657	6.88	0.02	23.5	0.19
A00057632	0.54	1607	5.10	0.01	14.9	0.11
A00057633	0.09	63	4.84	0.04	24.6	0.02

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057634	1.17	1233	0.83	0.02	24.7	0.18
A00057635	1.24	1308	1.61	0.02	23.9	0.18
A00057636	1.29	1196	3.51	0.02	25.1	0.18
A00057637	0.52	1027	7.07	0.03	21.4	0.13
A00057638	0.49	1233	6.25	0.02	19.2	0.16
A00057639	0.94	1799	8.84	0.02	21.2	0.17
A00057640	0.56	853	8.71	0.02	23.6	0.10
A00057641	0.96	1892	0.74	0.02	24.9	0.18
A00057642	0.23	96	3.63	0.07	13.1	0.05
*Std OREAS260	0.60	454	0.41	0.08	80.1	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.29	420	213	0.14	36.7	0.09

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057620	10.3	6.6	0.48	5.2	10	1.4
A00057621	11.2	16.0	0.43	2.8	9	1.1
A00057622	9.8	4.0	0.62	3.8	13	1.2
A00057623	10.2	8.6	0.43	3.4	8	1.1
A00057624	1.1	0.8	<0.05	2.0	92	<0.3
A00057625	10.6	9.5	0.52	3.2	2	0.9
A00057626	8.9	12.4	0.47	3.5	1	0.9
A00057627	7.7	13.0	1.83	4.4	32	1.0
A00057628	6.5	12.8	4.34	7.1	123	1.0
A00057629	4.6	10.7	3.87	5.8	100	1.0
A00057630	4.8	13.8	3.05	8.2	99	1.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057631	6.4	9.0	3.64	7.1	109	1.0
A00057632	4.9	5.5	3.72	3.8	57	0.7
A00057633	652	6.3	368	1.1	10	27.5
A00057634	3.7	9.4	3.42	8.2	121	1.1
A00057635	3.8	7.5	3.27	8.5	122	1.1
A00057636	5.0	9.5	4.04	8.8	128	1.2
A00057637	8.1	6.5	4.26	5.2	78	0.7
A00057638	6.4	11.1	4.53	5.4	81	0.6
A00057639	6.3	11.4	3.25	6.3	95	0.9
A00057640	7.8	13.3	3.46	4.4	64	0.7
A00057641	2.9	14.7	2.67	7.0	81	0.9
A00057642	96.8	15.2	13.96	1.3	6	1.1
*Std OREAS260	31.4	19.6	1.10	3.2	18	0.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	21.2	98.1	0.87	7.7	121	10.7

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057620	39.3	0.6	<0.01	0.12	0.35	<0.1
A00057621	40.5	0.6	<0.01	0.19	0.27	<0.1
A00057622	39.0	0.5	<0.01	0.09	0.36	<0.1
A00057623	51.2	0.6	<0.01	0.16	0.41	<0.1
A00057624	90.4	0.8	0.12	<0.02	0.08	<0.1
A00057625	47.5	0.5	<0.01	0.16	0.35	0.1
A00057626	46.2	0.7	<0.01	0.24	0.28	<0.1
A00057627	93.3	0.7	<0.01	0.33	0.31	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057628	71.9	1.5	<0.01	0.41	0.61	0.2
A00057629	75.8	1.2	<0.01	0.36	0.41	0.2
A00057630	49.7	1.0	0.15	0.24	0.55	1.1
A00057631	57.2	0.9	0.01	0.23	0.49	<0.1
A00057632	89.5	0.5	<0.01	0.12	0.33	0.1
A00057633	44.3	3.8	<0.01	1.94	1.14	4.6
A00057634	66.1	0.9	0.15	0.19	0.38	0.1
A00057635	57.1	1.0	0.19	0.16	0.34	0.3
A00057636	41.8	1.0	0.29	0.22	0.38	0.4
A00057637	56.7	0.9	0.01	0.23	0.44	0.2
A00057638	73.4	1.2	<0.01	0.21	0.55	0.2
A00057639	66.0	1.4	<0.01	0.23	0.65	0.2
A00057640	57.7	0.7	<0.01	0.24	0.45	0.2
A00057641	97.7	0.9	0.01	0.20	0.34	<0.1
A00057642	16.2	7.2	0.02	0.29	2.21	0.3
*Std OREAS260	15.9	12.6	<0.01	0.23	1.46	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	62.3	16.6	0.34	0.69	4.15	2.0

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057620	11.24	95	-
A00057621	9.26	79	-
A00057622	10.14	84	-
A00057623	10.26	89	-
A00057624	9.50	56	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/23 Cores
Number of Samples 23

ANALYSIS REPORT BBM20-04068

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057625	8.55	81	-
A00057626	9.21	84	-
A00057627	12.02	82	-
A00057628	15.68	121	-
A00057629	16.04	108	-
A00057630	17.99	109	-
A00057631	16.43	108	-
A00057632	9.41	53	-
A00057633	2.89	2323	15.5
A00057634	16.31	101	-
A00057635	16.51	108	-
A00057636	17.06	107	-
A00057637	11.66	74	-
A00057638	13.06	89	-
A00057639	14.71	94	-
A00057640	9.28	82	-
A00057641	15.29	101	-
A00057642	6.10	167	-
*Std OREAS260	12.27	127	-
*Blk BLANK	<0.05	<1	-
*Std OREAS 502b	16.82	137	-
*Blk BLANK	-	-	<0.5
*Std GS-20C	-	-	19.8

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04326

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number /Blackdome /15 Cores	*BBY* Tempus Resources Ltd	Date Received	31-Aug-2020
		Date Analysed	01-Sep-2020 - 14-Sep-2020
Number of Samples	15	Date Completed	14-Sep-2020
		SGS Order Number	BBM20-04326

Methods Summary

Number of Sample	Method Code	Description
15	G_WGH_KG	Weight of samples received
1	PERC_CRU	Percent passing screen after crushing
1	PERC_PUL	Percent passing screen after pulverizing
15	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
15	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057643	5.22	5	0.22	1.45	7	44
A00057644	6.93	34	0.13	1.28	132	67
A00057645	7.89	26	0.32	1.19	203	46
A00057646	7.51	72	0.39	1.09	143	56
A00057647	7.87	46	0.51	0.99	27	41
A00057648	6.68	7	0.22	1.10	16	36
A00057649	1.08	<5	<0.01	0.61	<1	22
A00057650	4.14	42	0.87	0.91	73	137
A00057651	4.58	1610	1.67	0.53	62	30
A00057652	3.07	400	1.93	0.32	42	44
A00057653	0.09	>10000	>10.00	0.88	4161	87
A00057654	2.96	798	1.90	0.65	60	114
A00057655	3.41	415	2.19	0.56	129	94
A00057656	4.08	1240	2.80	0.27	259	34
A00057657	4.41	588	1.32	0.28	267	40
*Std SL76	-	5760	-	-	-	-
*Rep A00057649	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.03	1.80	22	314
*Rep A00057653	-	-	>10.00	0.88	4128	85

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057643	0.12	0.39	0.18	34.18	18.0	5
A00057644	0.06	0.39	0.08	47.36	6.2	2
A00057645	0.17	0.33	0.10	43.03	6.0	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057646	0.45	0.29	0.07	44.79	4.0	2
A00057647	0.16	0.29	0.10	43.33	5.2	2
A00057648	0.14	0.32	0.07	40.32	5.8	2
A00057649	<0.02	0.95	0.03	48.20	14.6	150
A00057650	0.33	0.24	0.08	40.74	4.7	3
A00057651	0.38	0.10	0.17	32.56	5.0	9
A00057652	0.03	0.07	0.04	22.83	2.7	14
A00057653	278	0.10	15.17	14.83	8.4	38
A00057654	0.07	0.16	0.07	22.11	4.8	10
A00057655	0.07	0.18	0.11	23.57	8.2	10
A00057656	0.22	0.06	0.03	23.43	1.2	5
A00057657	0.20	0.06	0.05	23.30	0.8	4
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	4.88	1.04	0.38	47.68	17.6	80
*Rep A00057653	277	0.10	15.54	14.97	8.2	37

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057643	17.5	4.09	10.2	0.43	0.19	16.7
A00057644	18.5	2.73	6.2	5.59	0.28	22.4
A00057645	20.4	2.62	6.1	10.87	0.26	20.2
A00057646	16.4	2.55	7.5	22.93	0.21	21.2
A00057647	14.2	2.91	7.9	0.24	0.22	18.9
A00057648	10.2	2.97	7.1	0.23	0.26	19.2
A00057649	48.8	3.04	3.2	0.05	0.06	17.7
A00057650	9.3	2.62	7.2	0.69	0.22	19.0
A00057651	21.1	1.63	4.6	0.96	0.18	16.5

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Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057652	28.4	1.24	2.9	1.12	0.15	11.3
A00057653	>10000	2.52	7.2	0.80	0.22	7.4
A00057654	43.9	2.09	6.5	0.97	0.16	10.9
A00057655	61.1	2.15	5.0	1.50	0.19	11.6
A00057656	10.2	1.52	3.3	1.44	0.21	12.0
A00057657	13.3	1.31	2.6	9.86	0.27	12.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7220	5.15	8.2	0.21	0.92	23.4
*Rep A00057653	>10000	2.46	7.1	0.81	0.22	7.4

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057643	0.57	2086	0.49	0.03	6.3	0.11
A00057644	0.41	500	0.26	0.04	3.2	0.09
A00057645	0.35	474	0.27	0.02	4.7	0.09
A00057646	0.29	501	0.22	0.04	1.6	0.09
A00057647	0.31	512	0.72	0.02	2.9	0.09
A00057648	0.37	609	0.50	0.03	3.3	0.09
A00057649	1.33	232	0.54	0.16	59.6	0.26
A00057650	0.19	512	0.73	0.03	2.6	0.08
A00057651	0.14	271	2.91	0.01	5.6	0.02
A00057652	0.11	284	2.30	0.01	4.3	0.02
A00057653	0.10	62	4.85	0.05	25.0	0.03
A00057654	0.25	459	1.05	0.01	5.8	0.05
A00057655	0.13	331	2.22	0.02	5.5	0.07
A00057656	0.02	61	7.68	0.02	0.7	0.04
A00057657	0.02	69	15.39	0.02	<0.5	0.04

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.14	385	233	0.14	34.5	0.11
*Rep A00057653	0.10	59	5.06	0.05	24.5	0.03

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057643	4.6	9.9	1.74	3.3	33	0.5
A00057644	7.3	14.1	3.29	2.4	20	<0.3
A00057645	6.7	13.5	4.39	2.2	14	0.3
A00057646	6.6	10.8	3.24	2.4	12	0.4
A00057647	6.5	12.8	1.07	2.5	16	0.3
A00057648	6.0	16.2	0.90	2.8	15	0.3
A00057649	0.7	1.2	<0.05	2.4	98	<0.3
A00057650	6.3	13.9	1.71	2.6	14	<0.3
A00057651	4.8	12.3	3.47	1.4	16	0.4
A00057652	2.0	6.7	4.78	1.0	11	<0.3
A00057653	462	7.8	305	1.3	12	32.9
A00057654	2.5	6.8	5.31	2.0	19	<0.3
A00057655	4.1	12.8	10.61	2.2	21	<0.3
A00057656	5.3	6.4	14.18	1.4	7	<0.3
A00057657	5.3	8.1	40.97	1.2	3	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	17.4	106	0.77	7.2	120	10.9
*Rep A00057653	469	7.9	303	1.2	11	33.3

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Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057643	30.6	0.9	0.02	0.13	0.43	0.4
A00057644	22.6	0.6	<0.01	0.29	0.34	0.3
A00057645	19.6	1.0	<0.01	0.32	0.50	0.3
A00057646	19.2	0.9	<0.01	0.27	0.42	0.4
A00057647	15.9	0.8	<0.01	0.16	0.32	<0.1
A00057648	16.0	0.8	<0.01	0.21	0.33	<0.1
A00057649	111	0.8	0.17	<0.02	0.07	<0.1
A00057650	19.4	0.7	<0.01	0.26	0.37	<0.1
A00057651	7.4	0.7	<0.01	0.24	0.31	<0.1
A00057652	5.7	0.5	<0.01	0.23	0.25	<0.1
A00057653	40.1	3.8	0.01	1.72	1.05	4.1
A00057654	11.9	0.6	<0.01	0.20	0.32	0.1
A00057655	17.6	0.9	<0.01	0.58	0.46	0.1
A00057656	78.8	0.6	<0.01	0.54	0.41	0.1
A00057657	88.5	0.6	<0.01	2.74	0.29	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	61.6	14.5	0.31	0.53	3.53	2.6
*Rep A00057653	40.4	3.8	0.01	1.74	1.09	4.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057643	10.37	93	-
A00057644	9.05	68	-
A00057645	9.35	72	-
A00057646	10.27	74	-
A00057647	9.33	74	-
A00057648	10.28	81	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number /Blackdome /15 Cores *BBY* Tempus Resources Ltd

Number of Samples 15

ANALYSIS REPORT BBM20-04326

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057649	8.33	52	-
A00057650	8.42	74	-
A00057651	4.46	59	-
A00057652	3.67	32	-
A00057653	3.03	2327	15.7
A00057654	6.51	72	-
A00057655	7.62	69	-
A00057656	2.09	12	-
A00057657	2.51	11	-
*Std OREAS257	-	-	14.2
*Blk BLANK	-	-	<0.5
*Blk BLANK	<0.05	<1	-
*Std OREAS 502b	14.76	139	-
*Rep A00057653	3.07	2312	-

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04327

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources	Date Received	31-Aug-2020
Ltd/Blackdome/ 23 Core		Date Analysed	01-Sep-2020 - 10-Sep-2020
Number of Samples	23	Date Completed	10-Sep-2020
		SGS Order Number	BBM20-04327

Methods Summary

Number of Sample	Method Code	Description
23	G_WGH_KG	Weight of samples received
1	PERC_CRU	Percent passing screen after crushing
1	PERC_PUL	Percent passing screen after pulverizing
23	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
23	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057658	4.94	<5	0.31	0.88	254	17
A00057659	6.44	105	2.45	1.25	47	37
A00057660	8.17	47	0.40	1.09	120	25
A00057661	6.91	87	0.69	1.75	13	29
A00057662	7.48	10	0.27	2.05	8	24
A00057663	0.09	335	0.94	0.92	107	286
A00057664	7.15	46	2.57	1.87	38	52
A00057665	7.50	518	1.44	1.55	55	49
A00057666	6.56	42	0.37	0.70	11	31
A00057667	7.53	79	0.83	1.06	42	38
A00057668	3.55	96	1.46	0.84	31	67
A00057669	3.25	152	2.19	0.64	30	50
A00057670	3.44	868	5.26	0.35	147	134
A00057671	3.70	316	1.48	0.89	93	81
A00057672	3.68	181	1.02	0.93	90	47
A00057673	0.08	1200	>10.00	0.95	417	661
A00057674	3.78	131	0.60	0.61	43	93
A00057675	3.34	287	1.84	0.89	158	192
A00057676	2.80	693	2.69	1.10	113	40
A00057677	7.21	405	0.82	0.28	122	66
A00057678	6.78	78	2.00	0.53	339	34
A00057679	7.00	21	0.63	2.14	52	45
A00057680	6.99	7	0.18	2.41	13	37
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057676	-	708	-	-	-	-
*Std OREAS222	-	1230	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.03	1.80	22	314
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057658	0.31	0.26	0.54	32.67	10.5	5
A00057659	0.27	0.24	1.00	26.98	15.3	14
A00057660	0.13	0.24	0.16	32.29	6.5	5
A00057661	0.07	0.39	0.13	29.29	17.6	2
A00057662	0.13	0.89	0.13	29.87	19.2	1
A00057663	5.85	0.23	1.06	38.76	3.8	22
A00057664	0.05	0.49	0.17	30.78	21.5	4
A00057665	0.09	0.40	0.18	37.49	17.1	3
A00057666	0.10	0.15	0.09	29.61	4.7	7
A00057667	0.13	0.28	0.26	40.89	10.8	6
A00057668	0.22	0.20	0.23	49.65	16.8	5
A00057669	0.36	0.14	0.23	32.02	9.7	7
A00057670	0.15	0.12	0.14	21.65	4.9	19
A00057671	0.07	0.24	0.09	29.72	11.0	14
A00057672	0.06	0.22	0.18	31.44	10.5	10
A00057673	20.70	0.21	3.07	28.90	4.3	20
A00057674	0.15	0.15	0.07	38.40	6.1	15
A00057675	0.10	0.22	0.15	34.33	9.1	8
A00057676	0.14	0.36	0.21	23.65	12.3	5
A00057677	0.21	0.10	0.29	28.88	6.9	14
A00057678	0.59	0.14	0.20	31.81	5.0	2
A00057679	0.10	0.70	0.26	31.13	20.3	<1
A00057680	0.05	0.70	0.13	34.00	21.3	2
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	4.88	1.04	0.38	47.68	17.6	80
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057658	14.6	2.73	4.2	4.01	0.37	16.9
A00057659	84.4	4.37	12.2	0.72	0.19	13.1
A00057660	35.0	2.69	5.4	0.65	0.32	16.5
A00057661	26.7	4.67	11.8	0.18	0.17	14.0
A00057662	27.9	5.04	12.6	0.21	0.20	14.7
A00057663	256	1.49	4.6	0.04	0.31	18.0
A00057664	35.4	5.01	12.8	0.15	0.17	14.8
A00057665	29.7	4.44	11.9	0.16	0.19	17.3
A00057666	7.3	1.76	6.1	0.35	0.19	15.7
A00057667	21.8	2.90	8.4	0.29	0.22	19.2
A00057668	15.6	2.17	6.6	0.70	0.23	16.8
A00057669	9.0	1.86	6.0	0.58	0.24	16.5
A00057670	13.4	1.66	2.4	2.53	0.15	11.2
A00057671	14.8	3.08	8.9	0.34	0.19	14.4
A00057672	15.2	3.02	9.5	0.17	0.18	15.3
A00057673	1114	1.66	5.0	0.13	0.30	14.5
A00057674	12.0	2.11	6.1	0.41	0.18	17.3
A00057675	23.1	3.63	7.4	1.81	0.19	15.7
A00057676	27.9	4.39	8.1	2.70	0.20	11.1
A00057677	15.7	1.05	1.8	1.91	0.22	14.5
A00057678	16.5	3.29	2.6	1.96	0.27	15.6
A00057679	29.9	4.90	7.5	1.82	0.35	14.4
A00057680	29.0	5.53	8.6	0.47	0.30	16.7
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7220	5.15	8.2	0.21	0.92	23.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057658	0.12	105	0.26	0.01	8.8	0.10
A00057659	0.34	589	2.38	0.01	13.7	0.10
A00057660	0.28	196	0.47	0.01	9.4	0.07
A00057661	0.75	776	0.16	0.03	5.2	0.14
A00057662	0.89	1006	0.09	0.03	6.1	0.15
A00057663	0.24	91	3.67	0.08	12.5	0.06
A00057664	0.71	1511	0.26	0.04	8.3	0.14
A00057665	0.54	1080	0.19	0.02	8.4	0.13
A00057666	0.37	331	0.46	0.01	1.8	0.05
A00057667	0.41	699	0.46	0.01	8.0	0.10
A00057668	0.23	838	7.35	0.01	12.4	0.07
A00057669	0.19	310	4.53	0.02	5.0	0.05
A00057670	0.08	158	51.19	0.01	3.6	0.04
A00057671	0.28	580	1.94	0.02	7.7	0.09
A00057672	0.28	491	1.70	0.02	7.9	0.10
A00057673	0.20	82	3.62	0.07	12.5	0.05
A00057674	0.22	325	1.22	0.01	6.4	0.04
A00057675	0.27	374	2.37	0.01	6.1	0.06
A00057676	0.41	508	2.21	0.01	7.7	0.11
A00057677	0.05	140	2.16	0.01	5.9	0.03
A00057678	0.05	98	1.84	0.02	4.4	0.07
A00057679	0.64	733	0.21	0.02	5.8	0.17
A00057680	1.03	904	0.15	0.03	6.9	0.18
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.14	385	233	0.14	34.5	0.11
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057658	5.2	22.7	2.89	2.6	27	0.3
A00057659	13.2	12.6	3.16	3.1	49	<0.3
A00057660	11.4	20.8	9.34	2.6	20	0.5
A00057661	3.9	9.2	1.83	4.6	64	0.3
A00057662	3.8	11.3	1.46	5.7	69	0.3
A00057663	74.7	18.6	12.30	1.5	7	0.8
A00057664	4.0	9.2	1.59	6.6	84	0.4
A00057665	4.4	10.5	1.38	4.9	62	0.3
A00057666	6.2	7.4	0.83	1.3	12	0.3
A00057667	8.0	13.1	1.49	2.5	33	0.3
A00057668	7.7	14.6	2.13	2.0	23	0.5
A00057669	8.4	11.4	2.43	1.8	18	0.4
A00057670	30.0	6.2	11.91	1.2	19	<0.3
A00057671	5.0	7.9	3.02	3.2	44	0.4
A00057672	4.0	9.7	2.89	2.9	40	0.3
A00057673	251	15.9	38.13	1.5	6	1.6
A00057674	4.6	6.7	2.28	2.1	22	0.5
A00057675	7.3	10.3	4.82	3.0	33	0.5
A00057676	7.0	11.9	5.41	3.8	50	<0.3
A00057677	6.7	9.1	6.99	1.1	13	<0.3
A00057678	9.5	15.8	10.51	2.0	16	0.3
A00057679	3.2	22.5	2.10	4.1	40	<0.3
A00057680	2.9	18.4	1.38	5.4	58	0.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	17.4	106	0.77	7.2	120	10.9
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057658	15.0	0.8	<0.01	0.37	0.34	0.2
A00057659	19.8	0.8	<0.01	0.25	0.41	0.2
A00057660	16.6	1.0	<0.01	0.22	0.58	<0.1
A00057661	20.2	1.4	0.01	0.13	0.64	<0.1
A00057662	26.4	1.0	0.01	0.13	0.51	<0.1
A00057663	16.7	7.3	0.02	0.24	2.04	0.3
A00057664	28.6	1.0	0.01	0.12	0.86	<0.1
A00057665	24.0	0.9	<0.01	0.15	0.55	<0.1
A00057666	10.4	0.7	<0.01	0.11	0.42	<0.1
A00057667	17.7	0.7	<0.01	0.17	0.36	<0.1
A00057668	17.3	0.8	<0.01	0.28	0.36	<0.1
A00057669	12.8	1.1	<0.01	0.23	0.54	<0.1
A00057670	18.8	0.5	<0.01	0.25	0.30	0.1
A00057671	17.1	1.1	<0.01	0.16	0.56	<0.1
A00057672	13.9	1.0	<0.01	0.13	0.48	<0.1
A00057673	25.9	6.2	0.02	0.65	1.74	0.9
A00057674	15.0	1.2	<0.01	0.14	0.38	<0.1
A00057675	27.3	1.1	<0.01	0.19	0.71	<0.1
A00057676	23.6	1.0	<0.01	0.20	0.77	<0.1
A00057677	12.1	0.8	<0.01	0.31	0.39	<0.1
A00057678	22.1	0.9	<0.01	0.32	0.51	0.1
A00057679	52.1	1.7	<0.01	0.25	0.86	0.1
A00057680	50.9	1.1	<0.01	0.23	0.38	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	61.6	14.5	0.31	0.53	3.53	2.6
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057658	6.84	61
A00057659	6.98	87
A00057660	8.71	79
A00057661	12.22	82
A00057662	12.69	88
A00057663	5.98	182
A00057664	13.02	84
A00057665	10.66	88
A00057666	4.86	53
A00057667	9.48	83
A00057668	8.13	80
A00057669	6.32	61
A00057670	3.48	40
A00057671	7.22	83
A00057672	7.46	73
A00057673	5.32	409
A00057674	6.82	56
A00057675	7.92	65
A00057676	9.05	85
A00057677	4.26	47
A00057678	4.47	50
A00057679	12.48	75
A00057680	12.56	86
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.76	139
*Blk BLANK	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 23 Core
Number of Samples 23

ANALYSIS REPORT BBM20-04327

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04328

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/Blackdome/24 Cores	Date Received	31-Aug-2020
		Date Analysed	01-Sep-2020 - 14-Sep-2020
Number of Samples	24	Date Completed	14-Sep-2020
		SGS Order Number	BBM20-04328

Methods Summary

Number of Sample	Method Code	Description
24	G_WGH_KG	Weight of samples received
24	PERC_CRU	Percent passing screen after crushing
24	PERC_PUL	Percent passing screen after pulverizing
24	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
24	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057681	3.72	<5	<0.01	0.74	<1	30
A00057682	6.66	116	0.80	1.02	108	41
A00057683	3.94	1960	1.90	0.21	156	70
A00057684	0.09	>10000	>10.00	0.88	3779	119
A00057685	2.79	314	0.81	0.34	295	48
A00057686	3.64	416	1.10	0.57	147	41
A00057687	3.82	70	0.82	0.79	42	62
A00057688	6.06	20	0.27	0.71	11	39
A00057689	7.43	97	0.72	0.67	55	48
A00057690	2.95	<5	0.10	0.67	7	33
A00057691	4.03	295	0.78	0.59	120	75
A00057692	<0.01	1370	>10.00	0.93	379	896
A00057693	5.35	<5	0.15	0.71	2	36
A00057694	3.98	<5	0.14	0.65	3	37
A00057695	4.67	414	1.47	0.78	143	63
A00057696	5.68	200	0.91	0.58	54	24
A00057697	7.32	32	0.31	0.56	5	33
A00057698	7.30	43	0.42	0.60	7	32
A00057699	7.14	48	0.47	0.63	23	30
A00057700	7.28	32	0.19	0.67	3	34
A00057701	7.28	48	0.38	0.64	6	30
A00057702	0.08	347	0.91	0.91	100	281
A00057703	7.81	11	0.40	0.60	5	27
A00057704	3.25	560	1.65	0.60	47	69
*Rep A00057697	-	28	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	6300	-	-	-	-
*Std SN75	-	8670	-	-	-	-
*Rep A00057694	-	-	0.14	0.65	3	36
*Std OREAS260	-	-	0.12	1.33	13	158

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057681	<0.02	0.98	0.03	49.98	18.6	171
A00057682	0.17	0.28	0.11	40.66	4.4	3
A00057683	0.06	0.07	0.18	15.78	2.1	20
A00057684	257	0.09	14.26	18.36	8.6	38
A00057685	0.14	0.14	0.09	33.96	2.4	9
A00057686	0.05	0.15	0.13	44.78	5.6	6
A00057687	0.05	0.15	0.10	51.97	6.1	4
A00057688	0.06	0.24	0.07	48.74	5.8	6
A00057689	0.05	0.21	0.10	40.35	6.1	8
A00057690	0.09	0.22	0.06	50.01	4.8	2
A00057691	0.08	0.18	0.11	35.65	4.4	8
A00057692	19.90	0.20	2.82	34.00	4.6	21
A00057693	0.10	0.23	0.07	50.33	4.9	2
A00057694	0.09	0.45	0.07	51.04	4.4	3
A00057695	0.08	0.18	0.17	33.00	5.8	7
A00057696	0.09	0.23	0.08	46.26	4.4	5
A00057697	0.09	0.46	0.11	44.59	4.8	6
A00057698	0.10	0.52	0.09	36.05	4.7	6
A00057699	0.17	0.33	0.08	37.43	4.6	3
A00057700	0.09	0.77	0.05	41.92	5.0	2
A00057701	0.10	0.71	0.08	43.41	4.7	3
A00057702	5.68	0.22	1.04	45.63	3.9	25
A00057703	0.10	0.78	0.08	48.21	5.0	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057704	0.10	0.15	0.11	46.10	3.7	4
*Rep A00057694	0.09	0.45	0.06	50.22	4.5	3
*Std OREAS260	0.49	0.79	0.22	72.25	31.4	44
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057681	49.2	3.24	3.4	<0.01	0.06	17.9
A00057682	18.8	2.51	5.6	0.41	0.31	18.9
A00057683	19.6	1.31	1.3	1.24	0.16	7.8
A00057684	>10000	2.29	6.6	0.82	0.24	8.9
A00057685	16.4	2.17	3.3	2.40	0.18	16.9
A00057686	12.1	2.26	6.2	0.29	0.22	20.6
A00057687	6.3	2.33	8.2	0.15	0.21	24.8
A00057688	19.0	2.65	6.4	0.08	0.25	22.5
A00057689	20.8	2.45	5.8	0.05	0.22	18.5
A00057690	13.0	2.17	4.6	0.05	0.30	22.9
A00057691	20.3	1.93	4.2	0.14	0.25	17.5
A00057692	1074	1.51	4.7	0.13	0.31	16.3
A00057693	10.9	2.41	5.5	0.20	0.27	22.2
A00057694	11.6	2.33	5.3	0.09	0.28	23.0
A00057695	39.9	2.44	7.2	0.40	0.20	15.8
A00057696	26.1	2.07	5.7	0.02	0.25	21.3
A00057697	10.7	2.40	6.4	<0.01	0.19	19.2
A00057698	11.5	2.43	7.1	<0.01	0.19	16.3
A00057699	13.6	2.33	6.9	<0.01	0.19	17.3
A00057700	12.8	2.50	6.9	<0.01	0.20	17.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057701	13.2	2.31	6.4	0.02	0.19	19.1
A00057702	249	1.41	4.3	0.03	0.32	20.4
A00057703	20.5	2.43	6.0	0.02	0.20	22.5
A00057704	37.2	1.93	5.0	0.24	0.20	20.1
*Rep A00057694	11.6	2.32	5.4	0.09	0.27	22.6
*Std OREAS260	41.9	3.40	4.4	0.03	0.31	32.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057681	1.44	282	0.69	0.20	77.1	0.22
A00057682	0.28	245	0.64	0.04	2.1	0.07
A00057683	0.03	75	9.19	0.02	1.3	0.02
A00057684	0.10	55	4.78	0.05	26.3	0.02
A00057685	0.06	81	1.32	0.01	1.2	0.05
A00057686	0.10	429	1.13	0.02	1.5	0.06
A00057687	0.18	364	0.37	0.02	1.9	0.06
A00057688	0.25	304	0.61	0.04	2.2	0.07
A00057689	0.21	329	1.50	0.04	2.1	0.06
A00057690	0.19	482	0.80	0.04	1.7	0.07
A00057691	0.13	426	5.58	0.02	1.8	0.05
A00057692	0.21	79	3.58	0.07	13.6	0.04
A00057693	0.24	632	1.02	0.05	1.5	0.07
A00057694	0.22	493	1.06	0.05	1.5	0.07
A00057695	0.26	561	7.95	0.02	2.0	0.05
A00057696	0.11	419	1.14	0.03	1.6	0.06
A00057697	0.17	662	1.28	0.05	1.4	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057698	0.20	638	1.18	0.04	1.2	0.06
A00057699	0.19	437	2.22	0.05	1.5	0.06
A00057700	0.20	448	0.84	0.07	1.6	0.06
A00057701	0.19	530	0.92	0.05	1.7	0.06
A00057702	0.24	89	3.59	0.08	13.8	0.05
A00057703	0.19	630	0.98	0.05	1.6	0.06
A00057704	0.09	256	2.75	0.03	1.4	0.04
*Rep A00057694	0.22	490	1.04	0.05	1.6	0.06
*Std OREAS260	0.54	412	0.39	0.09	72.7	0.04
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057681	1.1	1.1	<0.05	2.6	95	0.3
A00057682	8.1	18.8	6.09	2.0	18	<0.3
A00057683	7.1	7.2	6.21	0.9	19	<0.3
A00057684	460	8.1	313	1.3	13	31.1
A00057685	7.5	11.3	20.36	1.8	29	<0.3
A00057686	6.8	10.8	3.24	1.7	13	<0.3
A00057687	8.2	10.7	1.25	1.9	14	0.3
A00057688	7.1	12.2	1.89	2.4	17	0.5
A00057689	6.0	11.0	2.05	2.4	17	0.6
A00057690	8.2	17.1	1.20	2.3	11	0.6
A00057691	8.0	20.0	2.06	1.8	13	0.3
A00057692	263	16.7	39.46	1.5	9	1.5
A00057693	8.6	15.6	1.13	2.5	12	0.6
A00057694	8.9	15.7	1.24	2.4	14	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057695	9.7	10.9	2.72	2.3	19	0.4
A00057696	8.1	13.4	1.33	2.1	11	0.4
A00057697	7.6	9.2	1.81	3.0	12	0.7
A00057698	7.8	8.4	2.04	3.8	15	1.0
A00057699	9.1	10.1	2.19	3.1	13	0.8
A00057700	8.2	11.6	2.81	3.3	15	0.8
A00057701	6.7	9.6	2.89	2.5	13	0.7
A00057702	79.4	19.9	13.56	1.5	9	0.9
A00057703	6.4	10.8	2.75	2.8	13	0.6
A00057704	7.2	12.0	1.81	2.4	11	0.5
*Rep A00057694	8.7	15.7	1.15	2.5	14	0.6
*Std OREAS260	27.2	20.6	1.19	3.6	21	0.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057681	144	0.8	0.25	<0.02	0.09	<0.1
A00057682	31.6	0.8	<0.01	0.20	0.48	0.2
A00057683	14.0	0.3	<0.01	0.12	0.28	0.2
A00057684	42.6	3.9	0.01	1.71	1.14	4.1
A00057685	17.0	0.4	<0.01	0.16	0.58	0.5
A00057686	32.5	0.4	<0.01	0.19	0.38	<0.1
A00057687	21.2	0.4	<0.01	0.15	0.43	<0.1
A00057688	18.0	0.8	0.02	0.16	0.47	<0.1
A00057689	22.9	0.9	0.02	0.13	0.57	<0.1
A00057690	17.7	1.1	<0.01	0.18	0.49	<0.1
A00057691	24.1	1.3	<0.01	0.18	0.68	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057692	28.5	6.4	0.02	0.70	1.92	0.9
A00057693	16.7	1.0	0.01	0.16	0.46	<0.1
A00057694	19.4	1.0	0.01	0.15	0.47	<0.1
A00057695	20.1	1.5	<0.01	0.14	0.91	<0.1
A00057696	11.2	1.5	<0.01	0.15	0.89	<0.1
A00057697	17.0	1.3	0.04	0.11	0.76	<0.1
A00057698	17.2	1.2	0.11	0.11	0.78	0.3
A00057699	15.2	1.2	0.07	0.12	0.80	0.3
A00057700	28.1	0.9	0.06	0.11	0.52	0.2
A00057701	27.4	1.2	0.02	0.11	0.68	0.1
A00057702	17.6	7.8	0.02	0.28	2.27	0.3
A00057703	24.9	1.0	0.01	0.11	0.63	<0.1
A00057704	21.1	1.0	<0.01	0.14	0.71	<0.1
*Rep A00057694	19.4	1.0	0.01	0.15	0.47	<0.1
*Std OREAS260	13.5	11.0	<0.01	0.21	1.33	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057681	7.96	55	-
A00057682	9.19	60	-
A00057683	2.86	23	-
A00057684	2.95	2108	15.1
A00057685	4.78	47	-
A00057686	4.85	63	-
A00057687	5.24	70	-
A00057688	8.35	63	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/24 Cores
Number of Samples 24

ANALYSIS REPORT BBM20-04328

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057689	8.28	68	-
A00057690	10.28	61	-
A00057691	8.50	55	-
A00057692	5.27	361	-
A00057693	10.40	64	-
A00057694	10.19	56	-
A00057695	9.26	58	-
A00057696	10.40	65	-
A00057697	10.46	58	-
A00057698	10.39	59	-
A00057699	9.68	57	-
A00057700	9.78	54	-
A00057701	9.70	56	-
A00057702	6.06	166	-
A00057703	10.16	53	-
A00057704	8.79	40	-
*Rep A00057684	-	-	14.6
*Std OREAS257	-	-	14.2
*Blk BLANK	-	-	<0.5
*Rep A00057694	10.23	56	-
*Std OREAS260	11.60	121	-
*Blk BLANK	<0.05	<1	-

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04329

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/Blackdome/31 Cores	Date Received	31-Aug-2020
		Date Analysed	01-Sep-2020 - 14-Sep-2020
Number of Samples	31	Date Completed	14-Sep-2020
		SGS Order Number	BBM20-04329

Methods Summary

Number of Sample	Method Code	Description
31	G_WGH_KG	Weight of samples received
29	PERC_CRU	Percent passing screen after crushing
29	PERC_PUL	Percent passing screen after pulverizing
31	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
31	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Submission Number *BBY* Tempus Resources
Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057705	4.54	8	0.20	0.64	17	28
A00057706	2.51	1720	1.86	0.20	133	59
A00057707	0.08	>10000	>10.00	0.91	3926	114
A00057708	3.55	264	0.55	0.40	466	32
A00057709	3.13	87	0.61	0.75	183	37
A00057710	3.57	438	0.76	0.67	377	39
A00057711	4.20	443	0.84	0.51	345	35
A00057712	3.14	294	1.24	0.41	477	42
A00057713	3.97	293	0.53	0.50	110	26
A00057714	3.56	138	1.18	0.68	237	69
A00057715	3.16	74	0.24	0.83	77	43
A00057716	4.19	78	0.78	0.94	128	164
A00057717	3.06	<5	<0.01	0.60	<1	22
A00057718	4.17	255	0.45	0.83	149	34
A00057719	3.71	61	0.33	0.79	58	33
A00057720	7.24	55	0.25	0.79	18	29
A00057721	3.91	106	0.52	0.85	73	60
A00057722	3.26	167	0.94	0.83	91	34
A00057723	3.54	189	1.19	0.83	226	20
A00057724	3.64	328	1.78	0.58	180	19
A00057725	4.03	172	0.54	0.67	36	27
A00057726	3.88	154	0.90	0.73	73	24
A00057727	0.09	1260	>10.00	0.94	358	819
A00057728	3.84	801	2.39	0.61	167	141
A00057729	6.60	88	1.18	0.69	25	103
A00057730	7.56	6	0.15	0.63	14	24
A00057731	7.41	12	0.29	0.59	8	21
A00057732	3.65	804	1.84	0.72	87	18
A00057733	3.81	173	1.53	0.65	142	18
A00057734	5.68	24	0.54	0.68	45	18

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057735	5.43	64	0.35	0.64	3	26
*Std OREAS260	-	-	0.12	1.33	13	158
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00057721	-	-	0.49	0.81	71	59
*Std OREAS 502b	-	-	1.93	1.79	18	310
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	6300	-	-	-	-
*Std SN75	-	8670	-	-	-	-
*Rep A00057732	-	807	-	-	-	-
*Std OREAS222	-	1150	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057705	0.04	0.20	0.07	47.92	4.3	3
A00057706	0.03	0.10	0.11	17.67	2.0	18
A00057707	268	0.10	15.06	18.33	8.9	39
A00057708	0.10	0.17	0.13	42.66	5.3	5
A00057709	0.08	0.22	0.12	49.29	5.1	3
A00057710	0.07	0.27	0.13	42.99	4.8	5
A00057711	0.07	0.18	0.14	43.18	4.5	3
A00057712	0.08	0.20	0.13	37.27	5.2	5
A00057713	0.14	0.21	0.06	45.22	2.4	3
A00057714	0.11	0.22	0.09	46.34	3.6	2
A00057715	0.14	0.26	0.10	53.73	4.3	2
A00057716	0.08	0.26	0.14	51.42	6.2	2
A00057717	<0.02	0.97	0.03	52.40	16.3	155

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057718	0.08	0.24	0.12	46.87	4.9	2
A00057719	0.08	0.22	0.09	48.03	4.3	2
A00057720	0.05	0.29	0.09	47.91	5.0	2
A00057721	0.05	0.24	0.11	47.59	4.8	2
A00057722	0.06	0.20	0.13	43.57	4.5	3
A00057723	0.04	0.20	0.12	39.90	6.3	2
A00057724	0.05	0.19	0.11	47.55	3.9	2
A00057725	0.05	0.22	0.04	48.77	4.3	2
A00057726	0.06	0.19	0.12	44.59	4.5	3
A00057727	19.34	0.21	2.79	32.30	4.3	21
A00057728	0.08	0.21	0.18	39.87	3.7	4
A00057729	0.09	0.24	0.07	48.90	3.8	2
A00057730	0.10	0.37	0.07	52.99	4.0	2
A00057731	0.10	0.91	0.07	48.81	4.6	1
A00057732	0.09	0.24	0.14	29.34	4.4	2
A00057733	0.13	0.25	0.24	27.43	5.0	2
A00057734	0.08	0.35	0.10	30.09	4.9	2
A00057735	0.11	0.32	0.09	34.74	4.6	3
*Std OREAS260	0.49	0.79	0.22	72.25	31.4	44
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00057721	0.08	0.23	0.11	42.68	4.7	2
*Std OREAS 502b	4.75	1.17	0.44	54.30	18.7	74

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057705	14.0	2.18	5.5	0.13	0.22	21.5

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057706	9.0	1.28	1.2	0.65	0.13	8.8
A00057707	>10000	2.32	7.0	0.87	0.24	8.9
A00057708	11.5	1.85	2.5	0.55	0.22	19.3
A00057709	12.6	2.33	5.8	0.52	0.23	21.9
A00057710	11.4	2.16	5.7	0.65	0.22	19.3
A00057711	8.2	1.95	4.5	0.64	0.20	18.6
A00057712	16.2	1.97	3.2	1.23	0.19	18.3
A00057713	10.3	1.52	3.1	0.86	0.26	20.5
A00057714	9.2	2.10	4.6	0.23	0.24	20.5
A00057715	7.3	2.54	6.7	0.13	0.27	24.0
A00057716	9.1	2.79	8.2	0.11	0.24	22.7
A00057717	45.5	2.96	3.0	<0.01	0.05	18.9
A00057718	9.1	2.35	6.7	0.33	0.22	20.4
A00057719	8.7	2.45	6.8	0.21	0.22	21.0
A00057720	10.4	2.69	7.5	0.39	0.19	20.6
A00057721	9.9	2.58	7.3	0.10	0.23	20.8
A00057722	11.4	2.42	7.2	0.07	0.21	19.2
A00057723	8.8	2.66	7.6	0.04	0.19	19.4
A00057724	9.9	2.03	5.0	0.08	0.20	22.0
A00057725	9.7	2.43	7.1	0.03	0.20	20.4
A00057726	10.3	2.55	7.9	0.02	0.19	19.4
A00057727	1022	1.48	4.5	0.14	0.33	15.5
A00057728	16.2	2.16	4.9	0.34	0.19	17.6
A00057729	28.2	2.30	6.3	0.11	0.20	21.5
A00057730	11.1	2.10	4.6	0.04	0.24	23.5
A00057731	17.8	2.25	4.9	<0.01	0.21	20.6
A00057732	68.9	2.33	6.1	0.02	0.22	13.8
A00057733	64.7	2.36	5.9	0.04	0.19	12.4
A00057734	12.2	2.31	6.4	0.02	0.16	13.1
A00057735	37.4	2.51	6.5	<0.01	0.17	15.3

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Std OREAS260	41.9	3.40	4.4	0.03	0.31	32.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00057721	9.5	2.51	7.1	0.10	0.22	19.9
*Std OREAS 502b	7346	4.78	7.8	0.03	0.98	25.3

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057705	0.22	383	0.55	0.04	1.5	0.07
A00057706	0.03	82	7.40	0.02	1.6	0.03
A00057707	0.10	57	5.10	0.06	26.9	0.02
A00057708	0.07	174	2.43	0.02	1.5	0.06
A00057709	0.26	427	1.30	0.02	1.6	0.07
A00057710	0.27	414	2.62	0.02	1.5	0.09
A00057711	0.18	278	5.83	0.01	1.3	0.06
A00057712	0.11	218	7.28	0.01	1.7	0.06
A00057713	0.09	123	0.68	0.01	1.0	0.06
A00057714	0.15	238	6.92	0.02	1.3	0.07
A00057715	0.26	461	0.54	0.03	1.5	0.08
A00057716	0.27	726	0.72	0.03	1.5	0.08
A00057717	1.38	221	0.55	0.17	66.9	0.24
A00057718	0.33	457	3.48	0.03	1.3	0.07
A00057719	0.31	474	0.49	0.03	1.1	0.07
A00057720	0.36	620	0.79	0.03	1.1	0.09
A00057721	0.33	641	0.74	0.02	0.9	0.07
A00057722	0.31	517	0.99	0.02	0.8	0.06
A00057723	0.23	562	5.34	0.03	1.2	0.06

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057724	0.11	287	9.91	0.02	0.9	0.06
A00057725	0.19	331	0.76	0.03	1.3	0.07
A00057726	0.21	387	1.58	0.03	1.2	0.07
A00057727	0.21	73	3.69	0.08	13.1	0.05
A00057728	0.14	289	7.91	0.03	1.3	0.05
A00057729	0.21	389	0.71	0.04	1.6	0.06
A00057730	0.20	368	0.79	0.04	1.5	0.06
A00057731	0.17	455	0.60	0.04	1.7	0.06
A00057732	0.15	413	1.10	0.03	1.8	0.05
A00057733	0.12	666	2.28	0.03	2.0	0.05
A00057734	0.21	655	4.25	0.03	1.3	0.06
A00057735	0.22	610	0.70	0.05	1.8	0.06
*Std OREAS260	0.54	412	0.39	0.09	72.7	0.04
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Rep A00057721	0.33	625	0.72	0.02	0.8	0.07
*Std OREAS 502b	1.18	363	230	0.17	34.8	0.11

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057705	5.1	14.5	1.41	2.2	11	0.5
A00057706	5.3	6.4	4.51	0.9	10	<0.3
A00057707	486	8.2	328	1.3	12	33.0
A00057708	8.6	13.9	7.94	1.5	17	<0.3
A00057709	7.5	14.5	4.24	2.4	14	0.3
A00057710	6.9	12.2	7.85	2.3	19	0.3
A00057711	8.5	11.1	5.09	1.9	14	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057712	7.1	10.2	12.12	1.5	34	0.3
A00057713	7.8	18.8	3.62	1.8	11	<0.3
A00057714	8.3	18.5	3.21	2.3	10	0.3
A00057715	7.3	26.2	1.74	2.8	14	0.5
A00057716	6.6	19.3	2.08	3.4	14	0.5
A00057717	0.7	1.0	<0.05	2.0	87	<0.3
A00057718	7.6	12.4	3.32	2.4	12	0.3
A00057719	6.9	12.0	1.55	2.5	11	0.4
A00057720	6.9	10.1	1.32	2.9	12	0.5
A00057721	6.3	12.0	1.64	2.5	10	0.5
A00057722	6.5	10.4	1.36	2.5	11	0.4
A00057723	6.3	9.5	2.19	2.6	9	0.4
A00057724	7.3	10.4	2.65	2.0	7	<0.3
A00057725	6.4	9.9	1.24	2.3	11	0.4
A00057726	7.2	8.8	1.41	2.7	11	0.5
A00057727	258	16.5	39.95	1.4	8	1.5
A00057728	11.8	12.8	2.72	2.1	10	0.3
A00057729	7.2	12.1	1.28	2.1	11	0.4
A00057730	8.2	13.4	1.64	1.9	10	0.5
A00057731	9.4	12.1	1.47	2.0	9	0.5
A00057732	8.1	12.7	1.80	2.7	10	0.6
A00057733	8.5	10.8	2.34	2.7	12	0.7
A00057734	7.5	9.1	2.02	3.1	9	0.8
A00057735	6.8	8.2	1.41	2.9	13	0.7
*Std OREAS260	27.2	20.6	1.19	3.6	21	0.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep A00057721	6.2	11.5	1.61	2.3	10	0.4
*Std OREAS 502b	18.0	106	0.95	7.2	108	10.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057705	15.3	1.1	0.01	0.13	0.55	0.1
A00057706	13.6	0.7	<0.01	0.08	0.38	0.2
A00057707	44.1	4.0	0.01	1.79	1.18	4.3
A00057708	16.2	1.4	<0.01	0.16	0.82	0.2
A00057709	18.3	2.0	<0.01	0.16	1.19	0.1
A00057710	19.2	1.9	<0.01	0.16	1.20	0.2
A00057711	15.4	2.0	<0.01	0.14	1.08	<0.1
A00057712	19.5	1.6	<0.01	0.21	0.86	0.2
A00057713	17.1	1.5	<0.01	0.18	0.94	0.2
A00057714	22.1	1.9	<0.01	0.18	1.08	<0.1
A00057715	23.6	1.8	0.01	0.16	1.04	<0.1
A00057716	34.6	2.1	0.01	0.14	1.20	<0.1
A00057717	113	0.8	0.20	<0.02	0.08	<0.1
A00057718	19.6	1.7	<0.01	0.14	0.91	<0.1
A00057719	17.5	1.6	0.01	0.13	0.90	<0.1
A00057720	17.7	1.8	0.02	0.12	0.97	0.1
A00057721	21.0	1.8	<0.01	0.14	0.94	<0.1
A00057722	17.8	1.9	<0.01	0.12	1.00	<0.1
A00057723	16.5	1.8	<0.01	0.14	0.94	<0.1
A00057724	17.1	1.5	<0.01	0.17	0.78	<0.1
A00057725	18.8	1.2	<0.01	0.13	0.65	<0.1
A00057726	13.4	1.3	<0.01	0.12	0.65	<0.1
A00057727	27.2	6.2	0.02	0.69	1.88	0.9
A00057728	26.5	1.2	<0.01	0.12	0.71	0.1
A00057729	25.0	0.9	<0.01	0.12	0.63	<0.1
A00057730	20.9	1.0	<0.01	0.13	0.58	0.1
A00057731	29.2	0.9	0.02	0.11	0.59	0.1
A00057732	12.9	1.4	0.07	0.13	1.07	0.5
A00057733	16.7	1.5	0.08	0.12	1.21	0.6
A00057734	17.5	1.4	0.10	0.11	0.88	0.5

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057735	15.0	1.0	0.07	0.09	0.63	0.3
*Std OREAS260	13.5	11.0	<0.01	0.21	1.33	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep A00057721	20.0	1.8	<0.01	0.14	0.90	<0.1
*Std OREAS 502b	65.6	14.2	0.31	0.56	3.58	3.3

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057705	10.84	67	-
A00057706	5.21	30	-
A00057707	3.07	2171	14.0
A00057708	10.33	60	-
A00057709	13.50	75	-
A00057710	11.62	61	-
A00057711	10.94	57	-
A00057712	10.52	67	-
A00057713	10.97	43	-
A00057714	11.33	54	-
A00057715	13.82	59	-
A00057716	13.79	77	-
A00057717	8.05	47	-
A00057718	11.74	68	-
A00057719	11.95	60	-
A00057720	12.33	67	-
A00057721	12.14	65	-
A00057722	11.70	60	-
A00057723	11.84	63	-

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/31 Cores
Number of Samples 31

ANALYSIS REPORT BBM20-04329

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057724	11.71	46	-
A00057725	10.84	60	-
A00057726	11.23	63	-
A00057727	5.04	342	-
A00057728	8.77	43	-
A00057729	9.78	49	-
A00057730	9.58	47	-
A00057731	9.56	52	-
A00057732	8.34	65	-
A00057733	9.28	60	-
A00057734	10.22	63	-
A00057735	9.41	66	-
*Std OREAS260	11.60	121	-
*Blk BLANK	<0.05	<1	-
*Blk BLANK	<0.05	<1	-
*Rep A00057721	11.68	63	-
*Std OREAS 502b	14.60	132	-
*Std OREAS257	-	-	14.2
*Blk BLANK	-	-	<0.5

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04330

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/	Date Received	31-Aug-2020
Blackdome/ 36 Cores		Date Analysed	01-Sep-2020 - 14-Sep-2020
Number of Samples	36	Date Completed	14-Sep-2020
		SGS Order Number	BBM20-04330

Methods Summary

Number of Sample	Method Code	Description
36	G_WGH_KG	Weight of samples received
1	PERC_CRU	Percent passing screen after crushing
1	PERC_PUL	Percent passing screen after pulverizing
36	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
36	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057736	3.50	903	2.42	1.74	87	19
A00057737	0.11	342	0.97	0.90	91	229
A00057738	6.90	419	0.96	1.79	25	19
A00057739	6.89	390	1.31	1.73	39	20
A00057740	3.23	597	2.39	1.74	45	19
A00057741	4.15	1890	3.33	1.65	143	28
A00057742	3.39	3450	3.46	1.82	147	29
A00057743	3.10	587	3.49	1.78	73	26
A00057744	3.45	153	1.02	1.81	106	22
A00057745	3.96	868	3.07	1.22	79	40
A00057746	6.94	76	0.76	1.62	43	20
A00057747	3.30	<5	0.02	0.70	<1	31
A00057748	3.23	<5	0.07	1.95	91	21
A00057749	2.77	<5	0.05	1.63	69	16
A00057750	4.26	17	0.22	1.55	72	17
A00057751	3.98	11	0.25	1.65	15	19
A00057752	4.66	16	0.36	1.45	68	15
A00057753	5.80	6	0.32	1.63	54	22
A00057754	6.41	17	0.30	1.79	37	18
A00057755	5.51	30	0.36	1.98	25	16
A00057756	5.94	26	0.36	1.85	38	16
A00057757	0.08	1310	>10.00	0.86	315	477
A00057758	3.38	27	0.61	2.03	68	10
A00057759	2.91	64	1.14	1.35	96	15
A00057760	2.74	89	1.65	1.76	106	15
A00057761	2.74	158	1.01	1.88	106	15
A00057762	2.87	342	1.20	1.39	88	27
A00057763	3.71	372	0.69	0.53	15	13
A00057764	2.64	629	0.36	0.20	7	8
A00057765	2.52	284	0.54	0.68	37	13

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057766	2.37	308	0.44	0.13	3	8
A00057767	0.08	328	0.97	0.94	90	238
A00057768	3.32	100	0.84	0.81	11	19
A00057769	6.25	45	0.42	1.46	19	20
A00057770	6.04	26	0.43	1.92	28	30
A00057771	4.74	12	0.22	2.14	15	15
*Rep A00057748	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS222	-	1290	-	-	-	-
*Rep A00057769	-	56	-	-	-	-
*Std SL76	-	6030	-	-	-	-
*Rep A00057741	-	-	3.61	1.67	145	27
*Std OREAS260	-	-	0.13	1.29	10	126
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057736	0.27	0.43	0.08	26.50	16.0	19
A00057737	6.10	0.25	0.99	37.28	3.9	28
A00057738	0.66	0.56	0.08	30.97	17.4	21
A00057739	0.30	0.35	0.06	27.57	16.0	19
A00057740	0.25	0.34	0.14	26.15	15.9	21
A00057741	0.27	0.37	0.10	29.11	16.1	20
A00057742	0.38	0.41	0.14	28.60	16.1	18
A00057743	0.61	0.39	0.11	24.20	15.2	18
A00057744	0.09	0.36	0.05	24.82	13.6	33
A00057745	0.14	5.28	0.12	19.66	9.1	27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057746	0.12	1.24	0.06	25.90	12.9	30
A00057747	<0.02	0.92	0.03	45.61	15.3	144
A00057748	0.07	2.73	0.04	31.40	12.8	29
A00057749	0.10	5.24	0.07	30.82	11.2	23
A00057750	0.08	3.87	0.04	29.57	10.9	21
A00057751	0.08	1.87	0.04	29.32	13.0	28
A00057752	0.11	5.41	0.04	25.98	12.1	23
A00057753	0.20	3.79	0.04	28.89	12.6	21
A00057754	0.20	2.13	0.05	31.54	13.0	19
A00057755	0.18	1.78	0.04	30.01	13.0	15
A00057756	0.11	2.08	0.05	28.35	12.9	14
A00057757	21.37	0.21	2.53	27.97	3.9	23
A00057758	0.09	1.84	0.03	29.81	13.3	16
A00057759	0.10	4.60	0.02	22.51	9.0	14
A00057760	0.12	2.68	0.01	22.99	11.7	16
A00057761	0.06	2.14	0.01	24.47	11.2	18
A00057762	0.06	5.81	0.03	16.53	8.9	13
A00057763	0.03	>15.00	0.04	7.24	3.2	11
A00057764	<0.02	>15.00	0.01	4.10	1.1	7
A00057765	0.08	6.31	0.03	20.35	3.0	9
A00057766	<0.02	9.40	0.04	4.25	0.7	18
A00057767	6.31	0.24	1.02	40.98	4.1	28
A00057768	0.05	5.32	0.05	16.66	6.0	20
A00057769	0.09	1.99	0.04	30.56	11.5	30
A00057770	0.09	2.95	0.05	35.20	15.5	38
A00057771	0.07	3.10	0.06	28.71	15.2	29
*Rep A00057741	0.26	0.37	0.12	28.71	15.7	21
*Std OREAS260	0.55	0.84	0.21	55.92	28.8	47
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057736	25.9	4.20	11.3	0.17	0.23	12.0
A00057737	262	1.56	4.6	0.06	0.29	17.4
A00057738	35.2	4.28	12.2	0.04	0.28	14.9
A00057739	36.9	4.14	12.2	0.05	0.23	12.9
A00057740	43.3	4.14	13.6	0.03	0.17	12.4
A00057741	51.3	4.14	12.3	0.03	0.18	13.1
A00057742	69.6	4.12	12.0	0.05	0.23	13.2
A00057743	115	3.91	9.8	0.06	0.23	12.2
A00057744	24.2	3.88	11.0	0.13	0.26	11.4
A00057745	10.7	3.42	9.3	0.16	0.10	10.1
A00057746	23.8	3.59	10.8	0.09	0.19	11.7
A00057747	38.1	3.02	2.9	<0.01	0.05	17.7
A00057748	26.0	3.28	8.7	0.07	0.22	15.2
A00057749	26.8	2.74	7.7	0.05	0.20	15.0
A00057750	26.2	2.57	7.2	0.15	0.22	13.7
A00057751	27.4	3.45	8.9	0.05	0.22	13.6
A00057752	23.3	2.72	6.9	0.08	0.24	11.9
A00057753	24.5	2.92	6.6	0.04	0.29	14.4
A00057754	25.0	3.20	7.0	0.01	0.28	15.2
A00057755	26.3	3.57	8.9	<0.01	0.30	13.2
A00057756	16.8	3.22	8.3	0.04	0.27	13.1
A00057757	967	1.58	4.4	0.13	0.27	13.1
A00057758	16.9	3.36	9.4	0.04	0.22	13.5
A00057759	13.2	2.69	7.3	0.09	0.12	11.0
A00057760	19.9	3.39	11.5	0.07	0.10	10.4
A00057761	16.1	3.65	13.0	0.06	0.09	11.2
A00057762	9.4	3.71	10.0	0.05	0.05	8.4
A00057763	4.1	1.57	4.6	0.06	0.04	3.7
A00057764	1.5	0.76	1.3	<0.01	0.03	2.3
A00057765	5.3	1.67	4.0	0.09	0.16	9.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057766	2.1	0.58	1.0	0.02	0.02	2.3
A00057767	260	1.55	4.6	0.02	0.30	19.2
A00057768	15.3	1.79	5.3	0.05	0.13	8.1
A00057769	27.0	3.14	8.9	0.08	0.25	14.1
A00057770	34.2	3.92	11.4	0.04	0.29	16.7
A00057771	25.4	3.24	10.6	0.02	0.19	13.8
*Rep A00057741	50.9	4.12	12.3	0.04	0.19	12.6
*Std OREAS260	41.4	3.61	4.3	0.03	0.27	29.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057736	1.24	622	10.13	0.01	15.0	0.10
A00057737	0.26	98	3.86	0.07	13.0	0.06
A00057738	1.38	699	0.63	0.01	15.6	0.10
A00057739	1.30	582	0.76	0.01	13.8	0.10
A00057740	1.42	659	0.54	0.01	14.2	0.10
A00057741	1.19	672	0.79	0.01	14.4	0.10
A00057742	1.15	724	1.44	0.02	15.5	0.10
A00057743	1.03	487	2.42	0.04	27.3	0.10
A00057744	1.21	522	2.42	0.01	21.1	0.09
A00057745	0.88	1261	9.32	0.01	14.2	0.07
A00057746	1.06	585	2.72	0.02	20.1	0.09
A00057747	1.34	285	0.50	0.18	57.1	0.22
A00057748	0.99	555	0.42	0.03	20.5	0.09
A00057749	0.77	749	0.39	0.03	17.9	0.09
A00057750	0.67	656	0.49	0.02	18.1	0.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057751	1.07	731	0.21	0.03	19.4	0.09
A00057752	0.81	675	0.84	0.01	22.3	0.08
A00057753	0.87	600	0.53	0.01	20.9	0.08
A00057754	1.03	473	0.66	0.01	21.4	0.09
A00057755	1.04	499	0.64	0.02	20.4	0.10
A00057756	1.01	556	1.08	0.02	16.5	0.10
A00057757	0.21	82	3.98	0.07	12.0	0.04
A00057758	1.30	732	2.32	0.02	17.5	0.10
A00057759	0.92	874	4.17	0.02	12.3	0.08
A00057760	1.30	709	8.19	0.03	15.5	0.08
A00057761	1.48	765	10.64	0.02	15.3	0.09
A00057762	1.10	1349	3.38	0.01	10.8	0.06
A00057763	0.39	1005	3.61	<0.01	7.3	0.03
A00057764	0.15	1161	1.71	<0.01	5.2	0.01
A00057765	0.33	816	1.42	<0.01	5.3	0.03
A00057766	0.11	1287	3.52	<0.01	3.3	<0.01
A00057767	0.26	96	4.13	0.08	13.7	0.05
A00057768	0.51	814	1.90	0.01	11.2	0.05
A00057769	0.83	669	0.25	0.02	19.8	0.09
A00057770	1.21	825	0.39	0.03	25.6	0.11
A00057771	1.72	635	0.21	0.02	24.3	0.08
*Rep A00057741	1.19	677	0.93	0.01	14.5	0.10
*Std OREAS260	0.58	431	0.41	0.09	66.8	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057736	13.3	15.0	2.82	3.9	56	<0.3
A00057737	82.0	18.6	13.18	1.1	12	0.6
A00057738	6.9	17.4	0.86	4.3	63	<0.3
A00057739	6.2	13.5	0.95	4.1	67	<0.3
A00057740	5.8	8.6	0.96	5.2	76	<0.3
A00057741	6.0	9.4	1.14	4.4	74	<0.3
A00057742	7.0	15.0	1.22	4.0	64	<0.3
A00057743	13.1	16.2	1.91	3.6	51	0.4
A00057744	7.7	18.7	0.99	3.5	59	<0.3
A00057745	17.5	4.4	2.48	3.3	47	<0.3
A00057746	6.5	11.5	1.14	3.7	55	<0.3
A00057747	1.5	0.9	<0.05	2.1	80	<0.3
A00057748	3.5	17.1	1.32	4.3	45	0.4
A00057749	5.3	15.9	0.35	3.8	32	<0.3
A00057750	4.9	17.9	0.89	3.3	29	<0.3
A00057751	3.6	16.5	0.60	4.3	45	<0.3
A00057752	5.5	19.1	1.63	3.2	30	<0.3
A00057753	5.8	24.5	1.35	3.3	26	<0.3
A00057754	6.2	22.6	1.01	3.3	31	<0.3
A00057755	6.2	23.3	0.94	3.3	38	<0.3
A00057756	6.5	20.0	0.65	3.4	42	<0.3
A00057757	240	15.7	37.66	0.9	10	1.2
A00057758	6.0	16.8	0.88	3.2	48	<0.3
A00057759	8.0	8.8	1.00	2.6	35	0.4
A00057760	6.1	5.4	1.28	3.1	50	<0.3
A00057761	6.6	3.9	1.38	3.0	55	0.3
A00057762	7.6	2.7	1.44	2.7	41	<0.3
A00057763	3.3	1.8	0.64	1.4	19	<0.3
A00057764	1.3	1.5	0.36	0.6	6	<0.3
A00057765	4.8	14.7	1.82	1.5	18	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057766	1.1	1.1	0.34	0.4	3	<0.3
A00057767	84.7	20.8	13.90	1.0	10	0.7
A00057768	4.3	9.5	0.43	2.2	21	<0.3
A00057769	5.1	18.3	0.40	4.3	41	<0.3
A00057770	5.2	21.8	0.65	5.5	50	0.3
A00057771	5.0	13.6	0.35	5.0	37	<0.3
*Rep A00057741	5.9	9.6	1.15	4.3	75	<0.3
*Std OREAS260	30.6	20.2	0.99	3.1	19	0.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057736	12.9	0.9	<0.01	0.18	0.41	<0.1
A00057737	17.6	7.2	0.02	0.28	2.15	0.3
A00057738	13.9	0.9	0.01	0.21	0.25	<0.1
A00057739	12.1	0.9	<0.01	0.16	0.20	<0.1
A00057740	14.1	0.8	0.01	0.13	0.24	<0.1
A00057741	17.4	0.7	<0.01	0.15	0.31	<0.1
A00057742	19.6	0.8	<0.01	0.19	0.37	<0.1
A00057743	17.9	0.8	<0.01	0.16	0.40	<0.1
A00057744	15.5	0.8	<0.01	0.22	0.25	<0.1
A00057745	79.7	0.4	<0.01	0.44	0.16	0.1
A00057746	23.6	0.6	<0.01	0.16	0.22	<0.1
A00057747	121	0.7	0.16	<0.02	<0.05	<0.1
A00057748	45.2	1.1	<0.01	0.15	0.26	<0.1
A00057749	65.7	0.9	<0.01	0.14	0.21	<0.1
A00057750	38.2	1.0	<0.01	0.17	0.31	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 36 Cores
Number of Samples 36

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Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057751	31.4	1.0	<0.01	0.17	0.33	<0.1
A00057752	50.2	0.7	<0.01	0.19	0.27	<0.1
A00057753	39.6	0.7	<0.01	0.27	0.22	<0.1
A00057754	38.0	0.7	<0.01	0.20	0.16	<0.1
A00057755	39.6	0.7	<0.01	0.19	0.21	<0.1
A00057756	40.5	0.6	<0.01	0.19	0.19	<0.1
A00057757	26.3	5.5	0.01	0.73	1.75	0.8
A00057758	33.3	0.6	<0.01	0.19	0.19	<0.1
A00057759	85.1	0.5	<0.01	0.18	0.18	<0.1
A00057760	61.4	0.6	<0.01	0.08	0.24	<0.1
A00057761	31.2	0.5	<0.01	0.08	0.21	<0.1
A00057762	71.8	0.3	<0.01	0.30	0.17	<0.1
A00057763	222	0.1	<0.01	0.17	0.12	<0.1
A00057764	266	<0.1	<0.01	0.07	<0.05	<0.1
A00057765	74.4	0.2	<0.01	0.19	0.29	<0.1
A00057766	88.7	<0.1	<0.01	0.06	<0.05	0.1
A00057767	19.0	7.6	0.02	0.28	2.26	0.3
A00057768	62.9	0.4	<0.01	0.13	0.25	<0.1
A00057769	34.9	1.0	<0.01	0.21	0.32	<0.1
A00057770	58.2	1.3	<0.01	0.22	0.46	<0.1
A00057771	59.6	0.9	<0.01	0.11	0.16	<0.1
*Rep A00057741	17.4	0.7	<0.01	0.14	0.30	<0.1
*Std OREAS260	14.7	11.7	<0.01	0.20	1.31	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057736	8.49	63
A00057737	6.56	164
A00057738	9.69	63
A00057739	8.84	60
A00057740	8.58	63
A00057741	8.61	66
A00057742	8.31	66
A00057743	9.83	64
A00057744	8.32	57
A00057745	8.17	41
A00057746	8.27	52
A00057747	8.87	44
A00057748	11.67	49
A00057749	11.10	41
A00057750	10.99	46
A00057751	10.33	53
A00057752	7.78	50
A00057753	7.59	49
A00057754	7.80	54
A00057755	8.60	56
A00057756	8.18	56
A00057757	5.34	334
A00057758	8.06	61
A00057759	7.49	40
A00057760	7.89	43
A00057761	8.07	49
A00057762	5.79	36
A00057763	2.93	15
A00057764	1.42	5
A00057765	3.84	21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04330

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057766	1.56	6
A00057767	6.98	166
A00057768	6.03	24
A00057769	11.12	47
A00057770	13.44	65
A00057771	8.30	60
*Rep A00057741	8.55	64
*Std OREAS260	12.85	113
*Blk BLANK	<0.05	<1

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04406

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	04-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	08-Sep-2020 - 15-Sep-2020
Blackdome / 54 Cores		Date Completed	15-Sep-2020
Number of Samples	54	SGS Order Number	BBM20-04406

Methods Summary

Number of Sample	Method Code	Description
54	G_WGH_KG	Weight of samples received
52	G_SPL	Sample Splitting
52	G_PUL	Pulverisation
2	G_SCR_D	Dry Screening (Evaluation of Preparation)
54	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
54	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057772	2.66	32	0.50	1.73	8	13
A00057773	4.04	892	1.80	1.77	76	17
A00057774	3.90	45	0.92	1.92	41	15
A00057775	3.71	24	0.16	1.19	13	24
A00057776	3.72	92	0.27	1.05	18	19
A00057777	1.95	<5	<0.01	0.69	<1	32
A00057778	3.49	227	0.26	0.94	16	17
A00057779	8.71	31	0.18	1.23	11	23
A00057780	6.30	20	0.25	1.16	12	19
A00057781	7.11	122	3.69	0.92	19	19
A00057782	6.12	45	0.45	0.69	32	17
A00057783	6.33	104	0.61	0.69	124	30
A00057784	6.33	12	0.16	0.76	86	23
A00057785	6.46	19	0.16	0.72	82	23
A00057786	0.07	339	0.88	1.03	91	279
A00057787	6.54	38	0.37	0.72	42	20
A00057788	7.10	112	0.36	0.82	46	13
A00057789	6.10	27	0.29	0.90	49	19
A00057790	5.15	11	0.24	0.76	56	17
A00057791	6.02	<5	0.16	0.88	43	24
A00057792	6.96	<5	0.07	0.91	10	21
A00057793	6.68	<5	0.06	1.15	8	27
A00057794	6.75	<5	0.07	1.13	7	23
A00057795	7.45	<5	0.14	1.17	10	27
A00057796	-	<5	0.13	1.18	10	27
A00057797	3.10	<5	0.07	1.17	4	34
A00057798	6.53	14	0.65	1.80	45	35
A00057799	5.65	124	1.35	2.09	84	46
A00057800	6.84	7	0.33	1.12	9	44

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057801	7.18	1290	1.27	1.04	79	99
A00057802	6.13	73	0.46	1.32	71	42
A00057803	6.37	171	0.41	1.52	35	42
A00057804	5.77	24	0.38	1.21	33	28
A00057805	2.88	<5	<0.01	0.63	<1	27
A00057806	3.05	257	0.50	0.98	50	127
A00057807	3.46	100	0.72	0.88	37	63
A00057808	6.51	64	0.90	0.97	51	91
A00057809	5.85	127	0.88	1.04	51	62
A00057810	6.88	83	0.63	1.07	31	208
A00057811	5.67	157	1.45	2.40	92	63
A00057812	6.10	14	1.50	2.62	70	18
A00057813	7.20	50	1.59	2.15	122	14
A00057814	6.79	48	1.75	2.20	109	16
A00057815	0.07	339	0.90	1.06	94	278
A00057816	7.52	20	1.62	2.50	81	22
A00057817	7.93	<5	0.10	2.34	4	16
A00057818	7.76	<5	0.05	2.64	4	17
A00057819	7.54	<5	0.34	2.03	39	20
A00057820	6.83	<5	0.58	2.28	39	19
A00057821	7.90	5	0.63	2.46	53	15
A00057822	6.92	126	1.23	2.43	77	14
A00057823	6.12	90	1.40	2.50	96	25
A00057824	6.71	58	1.79	2.38	101	12
A00057825	8.57	20	5.13	2.51	662	12
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.22	1.80	25	314
*Std OREAS260	-	-	0.14	1.35	12	163
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Rep A00057784	-	-	0.15	0.75	88	22
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.12	1.46	11	153
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057785	-	18	-	-	-	-
*Rep A00057805	-	<5	-	-	-	-
*Std OREAS222	-	1210	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057772	1.00	2.73	0.11	33.55	16.5	13
A00057773	0.35	0.53	0.09	25.17	15.8	15
A00057774	0.24	1.06	0.10	31.79	16.8	13
A00057775	0.20	0.44	0.10	42.18	4.4	4
A00057776	0.33	0.41	0.11	37.38	4.8	5
A00057777	<0.02	0.94	0.03	45.44	16.3	138
A00057778	0.16	0.65	0.11	35.12	3.7	8
A00057779	0.18	0.54	0.09	40.10	4.3	3
A00057780	0.09	0.45	0.09	53.04	5.1	2
A00057781	0.18	0.34	0.07	47.99	4.9	4
A00057782	0.11	0.28	0.02	41.13	3.1	4
A00057783	0.06	0.30	0.07	43.41	3.9	4
A00057784	<0.02	0.34	0.11	46.12	4.3	3
A00057785	<0.02	0.32	0.09	48.06	5.3	3
A00057786	5.88	0.24	0.92	42.61	4.0	26
A00057787	<0.02	0.31	0.08	53.14	5.3	<1

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057788	<0.02	0.32	0.06	42.84	4.2	1
A00057789	<0.02	0.35	0.08	53.79	4.2	1
A00057790	<0.02	0.30	0.05	45.13	3.6	3
A00057791	<0.02	0.62	0.07	55.52	5.0	2
A00057792	<0.02	1.46	0.06	48.45	3.8	<1
A00057793	<0.02	1.58	0.07	46.85	5.1	<1
A00057794	<0.02	1.77	0.05	45.38	4.6	<1
A00057795	0.06	1.97	0.07	45.69	4.5	<1
A00057796	0.05	1.96	0.06	44.73	4.6	<1
A00057797	0.07	1.60	0.06	44.67	4.5	<1
A00057798	0.12	1.88	0.07	40.03	14.5	7
A00057799	0.11	1.18	0.11	60.56	23.4	7
A00057800	0.18	1.45	0.12	50.49	4.0	<1
A00057801	0.12	0.41	0.11	44.47	1.9	4
A00057802	0.10	0.40	0.11	45.23	1.6	4
A00057803	0.11	0.43	0.09	47.81	1.5	4
A00057804	0.09	0.37	0.06	43.34	1.5	3
A00057805	<0.02	0.91	0.03	44.26	16.9	145
A00057806	0.06	8.66	0.10	35.45	1.5	<1
A00057807	0.03	9.65	0.06	34.73	1.1	<1
A00057808	0.06	0.26	0.06	47.17	1.2	1
A00057809	0.05	0.30	0.08	47.40	2.0	4
A00057810	0.04	0.38	0.08	43.00	2.3	7
A00057811	0.06	0.84	0.04	36.05	16.9	8
A00057812	0.06	1.75	0.06	37.52	27.0	5
A00057813	0.04	2.60	0.07	39.39	22.9	4
A00057814	0.06	2.68	0.05	36.35	24.6	4
A00057815	5.68	0.25	0.90	40.16	4.1	26
A00057816	0.08	2.19	0.06	38.15	28.0	6

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Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057817	<0.02	3.74	0.07	40.98	26.5	7
A00057818	0.02	3.25	0.07	40.36	25.9	7
A00057819	0.03	2.01	0.13	41.62	20.6	6
A00057820	0.03	2.64	0.09	41.44	24.5	6
A00057821	0.04	2.33	0.06	41.70	26.2	5
A00057822	0.03	8.67	0.06	33.60	26.3	1
A00057823	0.05	7.41	0.09	32.97	33.4	14
A00057824	0.04	7.17	0.08	36.01	34.2	21
A00057825	0.06	4.88	0.18	34.10	55.4	30
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	4.66	1.17	0.46	47.69	18.0	83
*Std OREAS260	0.53	0.92	0.20	69.66	31.2	49
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00057784	<0.02	0.34	0.11	44.68	4.3	3
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.49	0.89	0.20	67.87	29.9	49

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057772	25.1	3.58	9.5	0.11	0.24	15.0
A00057773	30.0	3.66	11.0	0.76	0.17	10.4
A00057774	39.1	3.66	10.7	0.17	0.21	14.7
A00057775	7.6	2.52	9.5	0.21	0.11	20.8
A00057776	12.2	2.46	9.1	0.44	0.08	18.3
A00057777	47.1	2.94	3.0	<0.01	0.04	17.8
A00057778	6.3	2.15	8.7	0.51	0.08	17.4

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Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057779	7.9	2.49	10.4	0.41	0.11	20.2
A00057780	9.8	2.67	9.5	0.27	0.11	23.4
A00057781	11.2	2.59	7.6	0.23	0.15	21.0
A00057782	9.9	2.05	5.2	0.56	0.16	19.4
A00057783	11.7	2.24	3.2	4.71	0.15	19.5
A00057784	8.6	2.24	4.1	3.27	0.15	22.6
A00057785	9.6	2.53	4.3	2.52	0.16	23.1
A00057786	295	1.35	4.5	0.31	0.31	19.8
A00057787	9.0	2.47	4.7	0.80	0.18	20.6
A00057788	9.3	2.48	5.5	1.19	0.11	18.6
A00057789	8.0	2.66	6.2	1.56	0.12	22.6
A00057790	7.2	1.35	4.8	1.68	0.14	22.2
A00057791	6.8	1.66	4.5	2.04	0.24	24.3
A00057792	5.8	2.05	5.0	0.80	0.23	21.4
A00057793	8.2	2.40	6.6	0.22	0.25	22.6
A00057794	8.2	2.38	7.0	0.06	0.22	21.6
A00057795	7.5	2.53	7.6	0.10	0.22	22.0
A00057796	7.4	2.48	7.5	0.13	0.23	21.6
A00057797	7.6	2.65	9.0	0.06	0.19	22.0
A00057798	35.2	3.42	6.4	0.28	0.26	18.7
A00057799	56.5	6.42	8.4	2.99	0.28	24.3
A00057800	11.6	1.94	3.9	0.17	0.30	24.3
A00057801	5.4	2.11	4.7	0.26	0.30	20.7
A00057802	3.5	2.69	6.4	0.42	0.26	20.9
A00057803	3.1	3.16	8.5	0.49	0.20	22.5
A00057804	2.3	2.47	7.2	1.12	0.19	19.8
A00057805	45.9	2.95	2.9	0.03	0.03	16.6
A00057806	3.6	2.77	6.7	1.32	0.14	16.9
A00057807	3.1	2.51	6.9	0.62	0.11	16.3

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Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057808	3.5	2.98	9.2	1.11	0.14	22.1
A00057809	3.0	3.03	9.3	1.79	0.14	21.9
A00057810	2.9	3.13	9.2	1.44	0.11	19.5
A00057811	21.7	5.96	17.1	0.93	0.12	16.7
A00057812	37.9	6.31	13.1	0.48	0.25	15.7
A00057813	31.6	5.41	11.3	0.79	0.23	16.8
A00057814	34.3	5.43	10.8	0.81	0.25	15.4
A00057815	249	1.43	4.5	0.20	0.30	19.1
A00057816	35.1	6.40	12.9	0.63	0.28	16.5
A00057817	35.5	6.23	10.7	0.03	0.27	18.0
A00057818	38.0	5.80	12.4	0.05	0.27	17.9
A00057819	39.6	4.27	9.3	1.11	0.28	18.2
A00057820	40.5	5.14	11.4	0.55	0.25	18.4
A00057821	37.8	5.35	11.0	1.00	0.31	18.4
A00057822	32.0	5.83	12.8	0.37	0.21	15.0
A00057823	45.6	6.27	11.9	0.55	0.28	14.7
A00057824	46.2	7.13	14.8	0.52	0.24	15.6
A00057825	55.5	7.65	14.6	5.95	0.20	15.0
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7841	5.10	8.7	0.23	0.83	23.4
*Std OREAS260	43.2	3.80	4.9	0.45	0.27	30.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00057784	8.6	2.23	4.0	3.01	0.15	22.3
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	43.2	3.72	4.5	0.37	0.27	27.6

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ANALYSIS REPORT BBM20-04406

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057772	1.17	689	0.54	<0.01	18.6	0.08
A00057773	1.20	588	2.21	<0.01	14.5	0.09
A00057774	1.31	782	0.24	<0.01	16.2	0.09
A00057775	0.42	629	0.33	0.03	1.1	0.07
A00057776	0.46	540	0.50	0.02	1.9	0.06
A00057777	1.17	305	0.50	0.11	60.8	0.21
A00057778	0.42	465	0.91	0.02	1.3	0.05
A00057779	0.50	644	0.46	0.02	1.0	0.07
A00057780	0.35	668	0.36	0.02	1.3	0.07
A00057781	0.23	479	0.67	<0.01	1.3	0.06
A00057782	0.10	195	0.53	0.01	0.9	0.06
A00057783	0.06	637	0.89	0.01	1.3	0.07
A00057784	0.10	811	0.33	0.01	1.0	0.07
A00057785	0.09	553	0.39	0.01	1.1	0.07
A00057786	0.25	99	3.77	0.06	12.6	0.05
A00057787	0.10	432	1.02	0.01	0.7	0.06
A00057788	0.12	334	0.53	<0.01	0.8	0.07
A00057789	0.14	623	0.44	0.01	0.6	0.07
A00057790	0.10	314	0.21	0.01	<0.5	0.08
A00057791	0.12	879	0.16	0.01	0.7	0.08
A00057792	0.18	551	0.31	0.02	0.7	0.07
A00057793	0.26	773	0.23	0.02	0.7	0.08
A00057794	0.30	660	0.21	0.02	0.6	0.07
A00057795	0.32	723	0.24	0.03	0.7	0.07
A00057796	0.33	731	0.26	0.02	0.7	0.07
A00057797	0.41	740	0.29	0.03	0.5	0.07
A00057798	0.90	598	0.21	<0.01	20.1	0.09
A00057799	0.56	622	0.49	0.01	21.5	0.18
A00057800	0.32	571	0.15	<0.01	2.5	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057801	0.19	723	2.53	<0.01	<0.5	0.05
A00057802	0.30	803	1.40	<0.01	<0.5	0.05
A00057803	0.44	897	0.62	0.01	<0.5	0.06
A00057804	0.34	667	0.53	0.01	<0.5	0.06
A00057805	1.24	342	0.53	0.11	59.7	0.22
A00057806	0.33	3050	1.23	<0.01	2.0	0.11
A00057807	0.29	1293	0.74	<0.01	2.3	0.05
A00057808	0.34	682	0.76	<0.01	<0.5	0.06
A00057809	0.36	792	1.16	<0.01	<0.5	0.08
A00057810	0.36	1725	1.71	<0.01	<0.5	0.10
A00057811	0.81	1719	1.23	0.02	12.7	0.14
A00057812	0.81	1629	0.18	<0.01	22.2	0.17
A00057813	0.76	1773	0.95	<0.01	18.0	0.15
A00057814	0.66	1744	0.67	<0.01	19.6	0.15
A00057815	0.25	98	3.74	0.06	12.4	0.05
A00057816	0.86	1567	0.40	<0.01	24.5	0.16
A00057817	1.09	1427	0.26	0.02	24.4	0.16
A00057818	1.34	1558	0.19	0.01	22.7	0.17
A00057819	0.83	990	0.11	0.01	19.0	0.17
A00057820	0.89	1260	0.11	<0.01	21.4	0.17
A00057821	0.87	1337	0.27	<0.01	22.5	0.18
A00057822	0.99	2172	2.71	<0.01	22.5	0.15
A00057823	0.93	2300	5.39	<0.01	44.9	0.16
A00057824	1.14	1914	0.79	<0.01	51.1	0.18
A00057825	1.35	1779	2.83	<0.01	86.4	0.16
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.19	400	231	0.12	31.6	0.09
*Std OREAS260	0.60	462	0.58	0.07	68.8	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
*Rep A00057784	0.10	829	0.31	0.01	1.0	0.07
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS260	0.58	498	0.39	0.07	68.4	0.04

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057772	7.1	18.2	0.55	4.4	44	0.4
A00057773	7.2	10.9	2.30	4.3	53	0.3
A00057774	6.5	15.0	0.87	4.3	48	<0.3
A00057775	7.4	6.3	1.40	2.2	13	0.6
A00057776	6.9	4.1	0.86	1.9	17	0.5
A00057777	1.3	0.9	<0.05	3.3	83	<0.3
A00057778	5.7	3.9	0.71	1.7	16	0.4
A00057779	7.3	5.1	0.68	2.0	13	0.4
A00057780	8.4	5.6	0.43	2.7	12	0.4
A00057781	8.2	9.9	0.61	2.1	12	0.3
A00057782	8.8	10.7	1.01	2.0	11	0.3
A00057783	10.5	9.2	3.21	2.0	8	0.5
A00057784	7.3	9.4	1.87	2.9	10	0.4
A00057785	8.6	10.0	1.99	2.5	11	0.3
A00057786	81.9	20.1	13.65	1.4	10	0.8
A00057787	7.9	11.4	1.50	2.1	10	<0.3
A00057788	7.7	6.0	1.47	2.3	11	<0.3
A00057789	6.6	7.1	1.34	3.1	10	0.3
A00057790	7.3	9.2	1.49	2.9	9	0.3
A00057791	7.7	16.0	1.12	2.7	6	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057792	8.3	15.2	0.47	3.0	4	<0.3
A00057793	10.2	16.4	0.37	3.3	4	0.3
A00057794	8.2	14.1	0.28	3.2	4	<0.3
A00057795	8.4	14.2	0.33	3.2	5	0.3
A00057796	8.3	14.6	0.36	3.3	4	0.3
A00057797	7.6	11.5	0.26	2.9	6	0.4
A00057798	6.5	20.0	1.08	3.7	34	0.4
A00057799	7.4	22.1	3.62	6.0	80	0.7
A00057800	7.8	21.9	0.42	2.8	<1	0.4
A00057801	8.8	22.2	0.94	2.1	5	<0.3
A00057802	8.7	18.5	1.12	2.2	9	0.4
A00057803	7.3	12.6	0.57	2.9	9	0.5
A00057804	7.3	12.5	0.65	2.7	6	0.4
A00057805	1.5	0.9	<0.05	2.6	82	<0.3
A00057806	6.7	9.9	1.19	4.6	14	0.3
A00057807	5.5	7.2	0.75	3.8	6	0.3
A00057808	6.5	8.3	0.88	4.4	6	0.5
A00057809	6.7	8.0	2.98	4.9	9	0.6
A00057810	5.0	5.7	1.15	4.4	15	0.4
A00057811	7.4	9.2	1.56	5.1	67	0.4
A00057812	3.6	19.1	1.04	6.1	77	0.4
A00057813	5.5	18.4	1.67	5.9	68	0.5
A00057814	4.8	18.8	2.25	5.5	66	0.5
A00057815	78.9	19.1	14.47	1.2	11	0.8
A00057816	3.8	20.7	1.71	6.9	83	0.5
A00057817	1.6	19.9	1.04	9.2	112	0.6
A00057818	1.5	21.8	0.88	9.2	119	0.7
A00057819	2.6	21.3	0.67	6.5	88	0.7
A00057820	2.8	18.5	0.71	7.5	86	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057821	3.5	23.7	0.87	7.0	103	0.5
A00057822	3.5	14.6	1.53	6.2	87	<0.3
A00057823	3.8	19.9	1.62	6.5	91	0.4
A00057824	3.3	17.8	1.27	7.2	97	0.4
A00057825	6.0	14.8	10.02	9.5	139	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	18.8	106	0.90	7.0	121	10.3
*Std OREAS260	29.3	17.1	0.98	3.6	24	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep A00057784	7.2	9.7	1.82	3.0	9	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS260	27.7	18.7	1.14	3.4	25	0.5

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057772	33.7	1.0	0.02	0.19	0.34	<0.1
A00057773	12.0	0.9	0.03	0.15	0.45	<0.1
A00057774	15.2	0.9	<0.01	0.17	0.28	<0.1
A00057775	15.4	0.5	<0.01	0.07	0.22	<0.1
A00057776	12.1	0.5	<0.01	0.04	0.20	<0.1
A00057777	103	0.7	0.18	<0.02	0.10	<0.1
A00057778	11.4	0.5	<0.01	0.04	0.17	<0.1
A00057779	15.8	0.6	<0.01	0.06	0.21	<0.1
A00057780	16.1	0.5	<0.01	0.06	0.29	<0.1
A00057781	14.1	0.6	<0.01	0.09	0.27	<0.1
A00057782	11.0	0.6	<0.01	0.08	0.26	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057783	14.2	0.6	<0.01	0.16	0.46	<0.1
A00057784	12.9	0.6	<0.01	0.15	0.36	<0.1
A00057785	12.8	0.7	<0.01	0.14	0.34	<0.1
A00057786	16.7	7.9	0.02	0.28	2.27	0.3
A00057787	12.0	0.7	<0.01	0.10	0.29	0.1
A00057788	13.8	0.7	<0.01	0.08	0.33	<0.1
A00057789	14.4	0.6	<0.01	0.08	0.35	<0.1
A00057790	11.3	0.6	<0.01	0.10	0.34	<0.1
A00057791	17.4	0.6	<0.01	0.16	0.41	<0.1
A00057792	25.7	0.6	<0.01	0.12	0.23	<0.1
A00057793	31.3	0.6	<0.01	0.12	0.25	<0.1
A00057794	28.9	0.6	<0.01	0.10	0.20	<0.1
A00057795	30.7	0.5	<0.01	0.10	0.24	<0.1
A00057796	30.6	0.5	<0.01	0.10	0.23	<0.1
A00057797	29.6	0.6	<0.01	0.09	0.23	<0.1
A00057798	31.5	0.9	0.01	0.16	0.38	0.2
A00057799	32.3	1.4	0.05	0.19	0.58	0.6
A00057800	23.0	0.6	<0.01	0.18	0.24	<0.1
A00057801	17.7	0.6	<0.01	0.21	0.27	<0.1
A00057802	21.5	0.6	<0.01	0.21	0.25	<0.1
A00057803	21.4	0.7	<0.01	0.16	0.25	<0.1
A00057804	16.7	0.6	<0.01	0.13	0.26	<0.1
A00057805	99.9	0.7	0.17	<0.02	0.08	<0.1
A00057806	96.0	0.5	<0.01	0.25	0.35	0.3
A00057807	101	0.9	<0.01	0.13	0.43	0.1
A00057808	13.8	1.6	<0.01	0.11	0.68	<0.1
A00057809	14.5	1.8	<0.01	0.12	0.69	<0.1
A00057810	19.7	1.1	<0.01	0.21	0.42	0.2
A00057811	36.6	0.8	<0.01	0.16	0.58	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057812	47.4	0.8	<0.01	0.18	0.31	<0.1
A00057813	50.5	0.7	<0.01	0.24	0.22	<0.1
A00057814	44.5	0.6	<0.01	0.25	0.20	<0.1
A00057815	16.0	7.7	0.02	0.26	2.22	0.3
A00057816	37.4	0.7	<0.01	0.21	0.23	<0.1
A00057817	57.8	1.0	0.07	0.17	0.32	<0.1
A00057818	54.3	0.8	0.07	0.18	0.33	<0.1
A00057819	24.0	0.7	0.01	0.18	0.22	<0.1
A00057820	32.8	0.7	0.01	0.20	0.28	<0.1
A00057821	35.0	0.7	<0.01	0.24	0.22	<0.1
A00057822	113	0.7	<0.01	0.14	0.22	<0.1
A00057823	103	0.4	<0.01	0.26	0.15	<0.1
A00057824	111	0.3	<0.01	0.26	0.12	<0.1
A00057825	64.8	0.3	0.01	1.11	0.13	0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	65.6	14.9	0.36	0.53	3.76	2.0
*Std OREAS260	12.3	10.9	<0.01	0.20	1.32	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep A00057784	13.1	0.6	<0.01	0.14	0.35	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	13.0	10.4	<0.01	0.19	1.26	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057772	9.70	55
A00057773	7.31	59

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057774	8.89	60
A00057775	6.94	62
A00057776	6.44	55
A00057777	9.07	53
A00057778	6.14	49
A00057779	7.72	62
A00057780	7.70	65
A00057781	7.48	60
A00057782	7.83	48
A00057783	8.56	48
A00057784	9.12	63
A00057785	9.34	64
A00057786	6.35	155
A00057787	9.36	58
A00057788	8.74	65
A00057789	9.25	71
A00057790	8.29	54
A00057791	8.99	52
A00057792	8.29	55
A00057793	9.07	65
A00057794	8.74	65
A00057795	8.06	63
A00057796	8.22	65
A00057797	8.37	65
A00057798	9.43	65
A00057799	16.07	96
A00057800	11.99	59
A00057801	8.13	57
A00057802	6.99	74
A00057803	8.01	80

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 54 Cores
Number of Samples 54

ANALYSIS REPORT BBM20-04406

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057804	8.20	69
A00057805	8.33	55
A00057806	10.93	57
A00057807	9.20	60
A00057808	11.86	75
A00057809	13.19	83
A00057810	12.12	72
A00057811	13.44	78
A00057812	14.18	86
A00057813	14.01	76
A00057814	13.30	71
A00057815	6.28	159
A00057816	15.11	86
A00057817	17.57	89
A00057818	17.23	121
A00057819	15.22	127
A00057820	15.60	107
A00057821	15.99	111
A00057822	14.21	75
A00057823	14.03	74
A00057824	15.57	80
A00057825	15.54	86
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.75	136
*Std OREAS260	11.83	118
*Blk BLANK	<0.05	<1
*Rep A00057784	9.30	63
*Blk BLANK	<0.05	<1
*Std OREAS260	11.46	119

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/
Blackdome / 54 Cores	
Number of Samples	54

ANALYSIS REPORT BBM20-04406

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04407

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	04-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd./	Date Analysed	10-Sep-2020 - 24-Sep-2020
Blackdome/ 78 Cores (1-76)		Date Completed	24-Sep-2020
Number of Samples	76	SGS Order Number	BBM20-04407

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
70	G_PRP	Combined Sample Preparation
76	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
76	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
76	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
3	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Samples may have coarse Au.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057826	6.81	32	0.24	1.35	17	34
A00057827	0.07	1160	>10.00	0.95	320	653
A00057828	6.36	10	0.22	1.16	12	31
A00057829	6.08	57	0.21	1.16	26	30
A00057830	5.69	<5	0.18	1.33	26	33
A00057831	5.56	<5	0.06	1.28	19	27
A00057832	5.83	<5	0.13	1.37	11	37
A00057833	7.32	7	0.27	1.39	48	17
A00057834	8.13	8	0.32	1.37	96	14
A00057835	7.42	26	0.20	1.59	36	22
A00057836	5.07	<5	<0.01	0.50	<1	29
A00057837	6.67	16	0.15	1.67	20	25
A00057838	5.99	12	0.25	1.73	31	18
A00057839	4.12	82	0.38	0.78	57	17
A00057840	3.05	150	0.84	1.63	93	17
A00057841	3.71	70	0.35	0.85	59	16
A00057842	4.00	110	0.37	0.95	31	18
A00057843	3.83	211	1.34	1.08	24	19
A00057844	4.40	150	0.90	1.19	17	22
A00057845	2.44	195	0.70	0.50	17	19
A00057846	0.13	>10000	>10.00	0.85	3054	128
A00057847	4.23	309	0.61	1.32	19	18
A00057848	5.72	70	0.60	1.29	26	18
A00057849	5.98	58	0.53	1.52	38	20
A00057850	4.86	166	0.47	1.57	29	16
A00057851	5.26	816	0.64	0.73	26	22
A00057852	5.70	15	0.21	1.79	21	15
A00057853	7.06	15	0.28	1.78	15	16
A00057854	6.23	9	0.27	1.69	29	17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057855	6.21	7	0.04	1.58	4	28
A00057856	-	8	0.04	1.48	5	23
A00057857	5.93	8	0.04	1.79	3	26
A00057858	4.36	8	0.04	1.71	4	34
A00057859	6.16	8	0.04	1.68	4	30
A00057860	4.93	6	0.09	1.76	3	27
A00057861	3.28	15	0.29	1.98	9	60
A00057862	4.97	349	1.33	2.04	107	34
A00057863	5.31	72	0.64	1.36	69	32
A00057864	4.21	61	0.63	1.34	72	24
A00057865	2.60	176	1.48	0.70	89	32
A00057866	0.07	>10000	>10.00	0.89	3194	107
A00057867	3.83	89	1.39	0.48	81	32
A00057868	3.57	152	1.04	0.90	99	35
A00057869	4.26	418	0.66	0.58	62	18
A00057870	7.09	71	0.48	1.52	66	18
A00057871	5.28	64	0.60	1.70	93	16
A00057872	2.26	310	0.77	1.33	128	16
A00057873	2.62	347	0.42	0.52	130	6
A00057874	2.85	94	0.69	0.71	197	11
A00057875	5.13	199	0.88	0.93	276	13
A00057876	3.40	<5	<0.01	0.57	<1	31
A00057877	5.56	146	0.75	1.11	277	13
A00057878	6.33	268	0.87	0.57	209	7
A00057879	7.54	76	1.79	1.75	155	10
A00057880	7.10	83	1.45	1.83	106	9
A00057881	7.06	67	1.17	1.49	47	14
A00057882	7.08	46	0.69	1.13	36	9
A00057883	7.49	97	1.04	1.20	71	14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057884	6.73	84	1.20	1.30	75	15
A00057885	5.42	225	0.89	1.27	92	18
A00057886	0.07	1100	>10.00	0.97	347	604
A00057887	4.21	347	1.23	1.14	349	24
A00057888	6.18	<5	0.07	1.10	42	35
A00057889	5.34	35	0.44	1.00	205	29
A00057890	5.09	59	1.79	1.13	216	42
A00057891	2.92	191	1.87	0.48	132	18
A00057892	2.14	360	1.91	0.75	120	21
A00057893	3.73	126	0.91	0.56	127	12
A00057894	0.07	>10000	>10.00	0.82	3198	124
A00057895	3.28	105	1.13	0.83	89	17
A00057896	3.05	177	0.89	1.04	80	18
A00057897	4.37	78	0.88	1.07	64	24
A00057898	5.84	117	0.73	0.52	96	17
A00057899	6.15	1030	0.97	0.43	118	23
A00057900	8.25	811	2.39	0.65	70	18
A00057901	7.97	273	1.18	0.76	93	21
*Dup A00057864	-	84	-	-	-	-
*Std OREAS260	-	-	0.12	1.38	11	157
*Rep A00057847	-	-	0.62	1.31	20	19
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.79	1.70	19	314
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std SL76	-	5890	-	-	-	-
*Std SN75	-	8590	-	-	-	-
*Rep A00057837	-	15	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057870	-	58	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Rep A00057884	-	76	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS222	-	1170	-	-	-	-
*Std OREAS260	-	-	0.14	1.28	12	152
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057826	0.20	0.64	0.09	43.16	5.7	4
A00057827	20.56	0.20	2.44	26.70	4.3	23
A00057828	0.24	0.63	0.08	43.21	5.3	5
A00057829	0.21	0.62	0.09	41.18	5.1	4
A00057830	0.35	1.10	0.08	37.15	4.6	4
A00057831	0.11	1.74	0.06	40.39	4.4	<1
A00057832	0.29	1.24	0.04	42.86	4.2	1
A00057833	0.07	2.85	0.03	28.58	12.1	24
A00057834	0.07	2.19	0.04	29.24	12.3	23
A00057835	0.08	2.34	0.03	26.25	14.3	29
A00057836	<0.02	0.76	0.03	46.18	16.0	132
A00057837	0.07	1.99	0.04	25.05	14.1	32
A00057838	0.07	1.84	0.03	24.64	13.8	27
A00057839	0.03	>15.00	0.02	13.22	5.0	11
A00057840	0.07	0.88	0.03	22.02	10.3	25
A00057841	0.03	>15.00	0.05	14.53	5.6	11
A00057842	0.04	12.33	0.04	16.16	7.5	16
A00057843	0.06	2.58	0.03	15.77	8.3	26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057844	0.05	2.20	0.02	15.93	10.0	31
A00057845	0.02	9.06	0.03	9.35	4.3	19
A00057846	287	0.10	12.81	15.02	8.3	36
A00057847	0.17	3.33	0.02	17.90	10.2	20
A00057848	0.13	1.89	0.02	20.26	10.4	21
A00057849	0.09	3.07	0.05	24.73	10.6	14
A00057850	0.09	1.37	0.03	26.40	11.1	16
A00057851	0.04	14.07	0.07	17.00	5.1	11
A00057852	0.09	1.74	0.04	30.28	12.3	15
A00057853	0.10	1.70	0.05	30.61	13.1	17
A00057854	0.08	2.41	0.05	31.60	13.7	15
A00057855	0.08	2.01	0.04	31.07	13.4	17
A00057856	0.08	2.00	0.04	31.53	13.2	17
A00057857	0.09	2.31	0.06	30.05	14.1	18
A00057858	0.09	1.94	0.04	30.98	13.7	19
A00057859	0.09	1.95	0.04	32.42	13.4	18
A00057860	0.09	1.85	0.04	29.63	13.1	19
A00057861	0.08	1.68	0.04	27.06	13.9	18
A00057862	0.07	1.10	0.05	32.83	17.8	11
A00057863	0.14	0.38	0.10	56.89	2.2	4
A00057864	0.16	0.52	0.07	45.65	1.9	4
A00057865	0.20	0.34	0.12	27.06	1.4	11
A00057866	281	0.10	13.06	14.94	8.3	38
A00057867	0.08	2.86	0.17	38.34	1.7	8
A00057868	0.06	1.28	0.15	49.83	1.3	6
A00057869	0.03	13.32	0.06	22.50	1.4	3
A00057870	0.09	2.16	0.05	30.91	6.0	10
A00057871	0.10	1.24	0.02	30.10	10.5	18
A00057872	0.09	0.71	0.02	27.64	10.4	14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057873	0.03	>15.00	0.02	12.87	3.9	5
A00057874	0.10	9.65	0.03	19.30	7.3	10
A00057875	0.10	2.84	0.04	21.74	12.3	12
A00057876	<0.02	0.89	0.07	48.02	15.6	132
A00057877	0.13	2.99	0.04	25.14	12.5	11
A00057878	0.06	9.34	0.02	15.90	9.2	9
A00057879	0.07	1.20	0.02	29.46	14.2	17
A00057880	0.09	1.66	0.03	28.82	14.5	19
A00057881	0.07	2.11	0.07	31.56	12.9	16
A00057882	0.06	9.29	0.06	23.00	10.5	14
A00057883	0.07	5.09	0.05	27.55	11.0	14
A00057884	0.12	3.44	0.04	26.50	10.9	13
A00057885	0.09	1.82	0.08	45.12	6.0	3
A00057886	21.28	0.22	2.51	26.21	4.5	24
A00057887	0.05	1.46	0.09	55.04	5.5	3
A00057888	0.04	2.88	0.09	43.63	24.2	8
A00057889	0.52	2.92	0.11	40.10	34.1	5
A00057890	0.06	0.32	0.54	44.34	10.8	3
A00057891	0.11	0.12	0.25	34.35	5.3	6
A00057892	0.08	0.30	0.20	33.46	3.0	7
A00057893	0.04	11.92	0.18	27.66	1.9	5
A00057894	279	0.10	13.05	15.15	8.8	38
A00057895	0.10	2.71	0.09	45.06	3.0	3
A00057896	0.05	0.92	0.10	54.13	4.0	3
A00057897	0.03	0.85	0.09	52.65	2.2	3
A00057898	0.12	6.91	0.09	34.19	3.0	2
A00057899	0.10	6.63	0.09	22.47	1.9	6
A00057900	0.05	2.14	0.28	32.02	1.7	8
A00057901	0.04	1.33	0.17	47.16	1.1	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std OREAS260	0.55	0.83	0.20	64.93	30.5	44
*Rep A00057847	0.15	3.40	0.02	18.73	10.4	22
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.02	1.03	0.23	49.21	17.5	70
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.53	0.90	0.21	52.37	32.6	44
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057826	7.2	2.68	9.8	0.89	0.12	20.3
A00057827	1044	1.52	4.5	1.47	0.25	12.6
A00057828	9.4	2.66	9.4	3.43	0.12	20.1
A00057829	8.6	2.84	9.6	8.80	0.12	19.3
A00057830	9.2	2.72	8.3	9.26	0.21	18.1
A00057831	7.3	2.39	7.0	3.27	0.18	19.3
A00057832	7.6	2.53	8.0	1.13	0.21	20.2
A00057833	28.0	2.63	7.0	0.32	0.19	12.9
A00057834	33.1	2.51	6.6	0.58	0.17	13.7
A00057835	30.6	3.31	7.0	0.30	0.15	12.1
A00057836	44.2	2.81	2.7	0.01	0.04	17.2
A00057837	33.8	3.26	6.8	0.26	0.16	10.8
A00057838	25.7	3.08	8.2	0.19	0.22	10.9
A00057839	9.5	2.21	4.7	0.77	0.07	6.9
A00057840	21.6	3.87	11.0	1.34	0.11	9.9
A00057841	11.7	2.14	4.4	0.77	0.10	7.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057842	14.5	2.23	4.1	0.64	0.15	7.7
A00057843	19.3	2.36	5.8	0.61	0.14	7.5
A00057844	9.5	2.61	8.3	0.71	0.10	7.5
A00057845	6.4	1.56	3.7	0.42	0.05	4.9
A00057846	>10000	2.20	6.4	9.14	0.19	6.9
A00057847	11.1	2.70	8.4	0.69	0.10	8.1
A00057848	15.8	2.76	8.4	0.63	0.11	9.1
A00057849	16.2	2.97	8.7	0.87	0.19	11.1
A00057850	27.4	2.88	8.8	0.81	0.20	11.3
A00057851	13.9	1.85	3.7	0.34	0.12	8.8
A00057852	27.1	3.23	8.2	0.22	0.22	13.7
A00057853	29.4	3.27	8.9	0.25	0.22	13.9
A00057854	27.4	3.10	7.7	0.77	0.22	14.7
A00057855	29.2	3.06	6.8	0.13	0.24	14.0
A00057856	29.3	2.98	6.5	0.19	0.21	14.4
A00057857	28.7	3.15	7.3	0.15	0.25	14.0
A00057858	29.4	3.43	7.5	0.04	0.20	14.2
A00057859	28.5	3.27	8.1	0.07	0.19	15.2
A00057860	27.1	3.25	7.8	0.03	0.18	13.0
A00057861	31.0	3.53	7.1	0.07	0.21	11.9
A00057862	34.1	4.41	9.0	0.32	0.22	14.8
A00057863	5.7	2.55	7.2	0.33	0.33	24.1
A00057864	2.6	3.07	7.3	0.52	0.17	19.7
A00057865	3.0	2.35	5.1	1.36	0.15	12.8
A00057866	>10000	2.22	6.5	8.89	0.19	7.0
A00057867	4.2	1.90	4.4	6.59	0.18	16.5
A00057868	3.7	2.70	8.1	7.51	0.19	22.0
A00057869	2.5	2.16	3.6	1.88	0.07	10.7
A00057870	16.1	3.28	7.5	0.97	0.17	14.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057871	24.7	3.57	8.7	2.01	0.20	13.8
A00057872	24.0	2.63	6.7	1.32	0.20	11.8
A00057873	7.2	1.91	2.7	0.71	0.06	6.6
A00057874	9.3	2.16	4.0	1.21	0.12	9.0
A00057875	16.5	2.75	4.8	1.29	0.16	10.0
A00057876	45.1	2.88	2.7	0.02	0.04	17.7
A00057877	16.2	3.07	5.3	1.12	0.16	11.9
A00057878	7.5	2.14	2.8	0.50	0.08	7.5
A00057879	17.9	3.51	10.8	1.18	0.10	12.9
A00057880	21.5	3.62	12.0	1.29	0.10	13.3
A00057881	30.5	2.96	8.6	0.74	0.17	13.9
A00057882	20.4	2.49	6.5	0.45	0.13	10.2
A00057883	28.4	2.84	6.5	3.51	0.20	12.3
A00057884	39.1	2.89	7.7	1.62	0.14	11.9
A00057885	23.7	3.02	6.6	1.37	0.19	20.6
A00057886	1111	1.57	4.6	1.58	0.26	12.3
A00057887	6.3	4.59	5.5	2.21	0.13	24.6
A00057888	33.3	5.33	3.2	1.07	0.29	18.6
A00057889	48.6	4.99	2.8	1.84	0.23	17.4
A00057890	7.5	3.89	5.1	2.80	0.20	18.2
A00057891	4.0	1.50	2.9	4.59	0.16	16.1
A00057892	3.4	2.51	5.2	1.84	0.13	15.6
A00057893	2.7	2.55	4.0	3.13	0.08	13.1
A00057894	>10000	2.24	6.4	8.79	0.18	7.1
A00057895	5.0	2.78	6.4	3.43	0.10	20.0
A00057896	5.3	3.39	7.5	1.70	0.12	23.9
A00057897	5.5	3.37	9.0	1.76	0.15	23.5
A00057898	14.8	2.20	2.6	2.58	0.16	16.2
A00057899	4.6	1.91	2.2	1.21	0.11	10.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057900	3.3	2.41	6.0	2.51	0.11	14.8
A00057901	2.9	2.73	7.1	3.39	0.14	21.8
*Std OREAS260	42.1	3.57	4.4	0.52	0.26	29.8
*Rep A00057847	11.8	2.89	9.0	0.66	0.10	8.4
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1
*Std OREAS 502b	7193	4.69	7.8	0.41	0.83	23.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	45.4	3.73	4.4	0.42	0.25	24.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057826	0.40	671	0.45	0.04	1.3	0.07
A00057827	0.19	80	5.14	0.05	12.5	0.04
A00057828	0.33	616	0.41	0.03	1.6	0.06
A00057829	0.33	619	0.34	0.03	1.4	0.06
A00057830	0.31	517	0.37	0.03	1.7	0.07
A00057831	0.28	482	0.10	0.02	1.5	0.07
A00057832	0.34	483	0.15	0.05	1.1	0.07
A00057833	0.72	672	0.35	0.02	19.9	0.08
A00057834	0.75	707	0.60	0.02	21.0	0.08
A00057835	0.95	841	0.57	0.03	24.9	0.07
A00057836	1.14	290	0.50	0.10	63.3	0.20
A00057837	1.02	725	0.51	0.04	25.2	0.07
A00057838	1.13	665	0.42	<0.01	22.1	0.07
A00057839	0.43	2354	2.24	<0.01	17.2	0.04

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057840	1.01	608	2.77	<0.01	17.5	0.08
A00057841	0.43	2314	1.50	<0.01	18.0	0.05
A00057842	0.43	1565	0.52	<0.01	18.4	0.06
A00057843	0.55	742	1.23	<0.01	14.8	0.06
A00057844	0.82	652	1.62	<0.01	17.0	0.06
A00057845	0.35	1170	1.76	<0.01	11.6	0.03
A00057846	0.09	59	4.95	0.04	23.4	0.02
A00057847	0.90	648	0.81	<0.01	18.1	0.06
A00057848	0.87	660	0.75	<0.01	18.9	0.06
A00057849	0.85	680	0.48	<0.01	14.5	0.09
A00057850	0.83	462	0.56	<0.01	14.8	0.11
A00057851	0.35	2129	1.31	<0.01	14.3	0.05
A00057852	0.97	595	0.16	<0.01	15.7	0.10
A00057853	1.00	649	0.16	0.01	17.1	0.10
A00057854	0.86	650	0.20	<0.01	17.5	0.10
A00057855	0.64	669	0.35	0.03	18.1	0.10
A00057856	0.66	649	0.41	0.02	18.2	0.10
A00057857	0.68	707	0.44	0.03	19.2	0.11
A00057858	0.72	786	0.47	0.02	18.1	0.10
A00057859	0.69	871	0.47	0.03	16.6	0.11
A00057860	0.93	705	0.39	0.03	17.1	0.10
A00057861	1.04	694	0.57	0.03	17.7	0.10
A00057862	0.89	992	2.90	<0.01	20.7	0.12
A00057863	0.41	496	1.31	<0.01	1.5	0.07
A00057864	0.44	569	3.53	0.01	0.8	0.06
A00057865	0.27	320	8.97	0.01	0.9	0.04
A00057866	0.09	60	5.06	0.04	23.1	0.02
A00057867	0.10	557	7.03	<0.01	2.0	0.05
A00057868	0.18	674	4.57	<0.01	1.2	0.06

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057869	0.13	1743	2.76	<0.01	7.3	0.04
A00057870	0.54	658	1.83	<0.01	8.8	0.10
A00057871	0.77	782	4.05	<0.01	13.9	0.11
A00057872	0.45	558	6.00	<0.01	12.7	0.11
A00057873	0.20	2735	7.54	<0.01	17.0	0.04
A00057874	0.21	1308	9.84	<0.01	13.7	0.08
A00057875	0.24	709	13.68	<0.01	17.1	0.09
A00057876	1.03	308	0.57	0.11	57.1	0.22
A00057877	0.33	681	10.25	<0.01	17.0	0.09
A00057878	0.24	1111	9.52	<0.01	15.2	0.05
A00057879	1.13	635	19.98	0.01	17.3	0.11
A00057880	1.25	679	13.22	0.01	18.2	0.10
A00057881	0.80	607	4.54	0.01	17.0	0.10
A00057882	0.57	767	5.23	<0.01	16.7	0.08
A00057883	0.47	805	4.82	0.02	16.1	0.09
A00057884	0.73	638	7.75	<0.01	17.3	0.08
A00057885	0.40	715	3.86	<0.01	7.0	0.10
A00057886	0.23	85	4.65	0.06	13.5	0.05
A00057887	0.12	979	11.32	0.02	2.8	0.12
A00057888	0.20	2841	0.45	<0.01	21.1	0.16
A00057889	0.20	2391	0.36	<0.01	32.3	0.16
A00057890	0.19	758	13.11	0.01	7.1	0.07
A00057891	0.08	122	22.25	<0.01	3.8	0.04
A00057892	0.18	360	30.34	<0.01	2.4	0.05
A00057893	0.15	1745	10.82	<0.01	6.9	0.04
A00057894	0.09	61	5.21	0.03	24.3	0.02
A00057895	0.19	603	10.39	<0.01	2.2	0.08
A00057896	0.17	616	3.54	<0.01	1.0	0.09
A00057897	0.22	690	3.63	<0.01	0.9	0.07

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057898	0.10	1932	7.40	<0.01	6.6	0.06
A00057899	0.09	865	10.92	<0.01	4.8	0.03
A00057900	0.23	576	23.71	<0.01	1.7	0.05
A00057901	0.23	697	11.62	<0.01	0.9	0.06
*Std OREAS260	0.52	435	0.46	0.07	68.2	0.04
*Rep A00057847	0.92	675	0.93	<0.01	19.0	0.06
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.07	379	246	0.11	30.8	0.09
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS260	0.60	461	0.50	0.08	73.3	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057826	7.2	5.7	0.85	2.2	13	0.5
A00057827	251	14.3	39.55	1.0	9	1.3
A00057828	6.8	5.2	1.37	2.6	14	0.6
A00057829	7.1	5.2	1.73	2.3	13	0.7
A00057830	8.7	12.8	1.61	1.8	10	0.4
A00057831	8.6	11.5	1.59	1.4	7	0.3
A00057832	8.9	12.1	0.86	1.5	10	0.3
A00057833	4.8	12.7	0.47	4.0	34	<0.3
A00057834	6.2	11.5	0.51	3.1	32	<0.3
A00057835	3.9	10.1	0.57	4.3	48	<0.3
A00057836	1.4	0.8	<0.05	1.9	69	<0.3
A00057837	3.0	10.8	0.69	4.6	50	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057838	4.6	14.6	0.65	3.5	39	<0.3
A00057839	3.3	4.1	1.37	2.3	26	<0.3
A00057840	7.0	5.5	2.18	3.8	57	<0.3
A00057841	3.0	6.9	1.31	2.3	29	<0.3
A00057842	3.0	10.1	0.93	2.3	28	<0.3
A00057843	5.5	8.2	0.79	2.4	31	<0.3
A00057844	4.8	4.6	0.83	3.2	39	<0.3
A00057845	2.4	2.1	0.79	1.9	20	<0.3
A00057846	480	6.7	299	0.8	12	28.5
A00057847	4.3	4.8	0.90	2.7	37	<0.3
A00057848	4.2	6.0	1.09	3.0	41	<0.3
A00057849	4.5	11.3	1.18	3.0	48	<0.3
A00057850	5.5	13.4	1.12	3.2	41	0.4
A00057851	4.2	7.9	1.10	2.0	25	<0.3
A00057852	5.6	15.6	0.83	3.3	40	<0.3
A00057853	5.1	14.6	0.64	3.8	42	<0.3
A00057854	5.2	15.7	1.10	3.4	32	<0.3
A00057855	4.0	17.1	0.46	3.8	43	0.4
A00057856	4.8	15.4	0.46	3.7	43	0.4
A00057857	4.0	17.0	0.46	4.2	46	0.4
A00057858	5.0	14.0	0.59	4.2	46	0.4
A00057859	4.4	12.5	0.47	4.2	45	0.4
A00057860	4.0	12.2	0.66	4.7	47	0.4
A00057861	4.5	14.7	0.80	4.2	49	0.4
A00057862	8.0	16.1	2.06	3.1	45	<0.3
A00057863	8.1	23.5	1.66	3.0	4	0.4
A00057864	9.2	9.6	1.92	2.4	9	0.4
A00057865	11.5	5.9	2.25	1.8	13	0.5
A00057866	472	7.2	302	0.9	12	28.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057867	9.1	10.0	4.46	2.1	16	<0.3
A00057868	7.8	10.9	8.98	4.2	10	0.5
A00057869	3.8	3.4	3.79	3.4	14	<0.3
A00057870	7.4	11.9	1.68	3.3	36	<0.3
A00057871	5.2	12.7	2.14	3.6	51	<0.3
A00057872	5.2	13.8	2.96	3.2	42	<0.3
A00057873	2.7	4.2	3.93	2.2	19	<0.3
A00057874	4.6	8.1	4.89	2.9	28	<0.3
A00057875	7.2	12.2	9.85	2.6	28	<0.3
A00057876	1.4	0.8	<0.05	2.2	85	<0.3
A00057877	5.7	11.8	6.97	2.7	30	<0.3
A00057878	4.9	6.0	5.23	1.7	17	<0.3
A00057879	9.0	5.0	3.03	3.5	56	0.3
A00057880	7.1	5.9	2.16	3.6	63	0.4
A00057881	5.0	11.2	1.63	3.5	44	<0.3
A00057882	4.2	9.2	1.02	3.0	34	<0.3
A00057883	5.2	13.7	5.66	3.3	37	<0.3
A00057884	5.3	9.0	3.23	3.0	40	<0.3
A00057885	7.3	14.4	1.94	3.3	21	0.3
A00057886	268	15.1	39.40	1.0	8	1.3
A00057887	7.4	9.3	9.69	4.3	11	0.4
A00057888	2.9	19.5	2.19	4.9	68	0.4
A00057889	6.4	16.2	4.18	5.0	52	0.4
A00057890	12.5	14.0	3.65	2.0	8	0.3
A00057891	12.8	10.2	2.70	1.6	5	<0.3
A00057892	13.2	7.3	2.63	2.2	8	0.4
A00057893	5.6	4.4	4.34	3.6	10	0.4
A00057894	471	6.8	315	0.9	13	29.1
A00057895	6.9	4.9	2.49	4.2	13	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057896	7.3	6.5	2.30	6.2	10	0.6
A00057897	6.8	8.4	1.96	6.1	7	0.6
A00057898	6.6	11.6	2.61	3.4	8	<0.3
A00057899	8.0	8.4	2.82	1.9	6	<0.3
A00057900	9.6	4.9	1.86	3.6	8	0.4
A00057901	7.6	6.2	4.55	4.6	8	0.4
*Std OREAS260	28.6	18.3	1.20	3.1	19	0.5
*Rep A00057847	4.3	5.1	0.90	2.9	40	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	1	<0.3
*Std OREAS 502b	18.4	97.3	0.86	6.9	101	9.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS260	27.6	17.6	1.27	3.1	21	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057826	18.6	0.7	<0.01	0.08	0.29	0.1
A00057827	24.6	5.6	0.01	0.73	1.82	1.0
A00057828	19.1	0.5	<0.01	0.08	0.24	0.2
A00057829	18.7	0.6	<0.01	0.08	0.25	0.2
A00057830	24.4	0.7	<0.01	0.15	0.25	0.1
A00057831	26.7	0.6	<0.01	0.12	0.26	0.1
A00057832	23.3	0.6	<0.01	0.12	0.25	<0.1
A00057833	41.6	1.2	<0.01	0.14	0.46	<0.1
A00057834	32.4	1.2	<0.01	0.17	0.41	0.2
A00057835	38.0	1.3	0.01	0.12	0.55	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057836	79.9	0.8	0.12	<0.02	0.08	<0.1
A00057837	44.5	1.3	0.02	0.12	0.47	<0.1
A00057838	25.9	0.9	<0.01	0.18	0.30	<0.1
A00057839	220	0.6	<0.01	0.10	0.30	0.2
A00057840	17.7	1.3	<0.01	0.09	0.44	0.1
A00057841	170	0.6	<0.01	0.20	0.49	0.1
A00057842	160	0.7	<0.01	0.19	0.31	0.1
A00057843	38.9	0.7	<0.01	0.11	0.25	2.8
A00057844	30.1	0.5	<0.01	0.11	0.25	0.3
A00057845	96.8	0.2	<0.01	0.11	0.14	0.4
A00057846	35.4	3.6	<0.01	1.90	1.11	4.5
A00057847	35.0	0.6	<0.01	0.12	0.18	0.2
A00057848	20.8	0.7	<0.01	0.13	0.27	0.2
A00057849	34.5	0.7	<0.01	0.19	0.31	0.2
A00057850	21.0	0.8	<0.01	0.16	0.38	<0.1
A00057851	192	0.4	<0.01	0.18	0.34	0.2
A00057852	28.3	0.8	<0.01	0.17	0.29	<0.1
A00057853	25.5	0.8	<0.01	0.17	0.31	0.2
A00057854	37.7	0.8	<0.01	0.18	0.33	<0.1
A00057855	38.2	1.0	<0.01	0.16	0.36	<0.1
A00057856	38.1	1.0	<0.01	0.14	0.35	<0.1
A00057857	37.6	1.0	<0.01	0.15	0.35	<0.1
A00057858	35.9	1.2	<0.01	0.12	0.48	<0.1
A00057859	36.7	1.1	<0.01	0.11	0.42	<0.1
A00057860	34.6	1.1	0.03	0.11	0.51	<0.1
A00057861	40.3	1.3	0.03	0.13	0.58	0.2
A00057862	32.8	0.9	<0.01	0.20	0.48	0.1
A00057863	20.8	0.8	<0.01	0.22	0.41	0.1
A00057864	22.6	0.8	<0.01	0.14	0.34	0.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057865	14.7	0.6	<0.01	0.11	0.23	0.3
A00057866	37.1	3.4	<0.01	1.81	1.08	4.5
A00057867	44.6	1.2	<0.01	0.32	0.32	0.3
A00057868	32.0	1.2	<0.01	0.41	0.46	0.1
A00057869	191	0.5	<0.01	0.13	0.29	0.1
A00057870	41.8	1.1	<0.01	0.17	0.47	0.1
A00057871	34.1	1.2	<0.01	0.22	0.52	0.1
A00057872	28.6	1.3	<0.01	0.23	0.51	0.1
A00057873	161	0.4	<0.01	0.07	0.36	0.1
A00057874	105	0.7	<0.01	0.16	0.40	0.2
A00057875	43.6	0.8	<0.01	0.35	0.43	0.1
A00057876	93.0	0.7	0.09	<0.02	0.08	<0.1
A00057877	67.4	0.9	<0.01	0.30	0.40	0.1
A00057878	185	0.4	<0.01	0.35	0.21	0.1
A00057879	41.3	0.6	<0.01	0.22	0.30	<0.1
A00057880	40.0	0.7	<0.01	0.17	0.34	<0.1
A00057881	44.7	0.9	<0.01	0.20	0.39	<0.1
A00057882	118	0.8	<0.01	0.13	0.34	<0.1
A00057883	84.4	0.9	<0.01	0.28	0.32	<0.1
A00057884	57.5	0.8	<0.01	0.27	0.32	<0.1
A00057885	38.8	1.1	<0.01	0.22	0.51	0.1
A00057886	27.7	5.3	0.01	0.76	1.82	1.0
A00057887	41.6	1.7	<0.01	0.27	0.62	0.2
A00057888	52.8	0.8	0.01	0.21	0.35	1.0
A00057889	46.1	0.8	<0.01	0.46	0.28	0.6
A00057890	27.2	0.9	<0.01	0.29	0.28	0.1
A00057891	29.2	0.6	<0.01	0.22	0.22	0.1
A00057892	16.7	0.7	<0.01	0.27	0.21	0.1
A00057893	248	0.8	<0.01	0.32	0.39	0.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057894	37.9	3.4	<0.01	1.87	1.08	4.5
A00057895	57.3	1.4	<0.01	0.38	0.53	0.1
A00057896	30.5	2.0	<0.01	0.18	0.73	0.1
A00057897	28.4	1.9	<0.01	0.19	0.74	0.1
A00057898	85.8	0.8	<0.01	0.17	0.41	<0.1
A00057899	111	0.4	<0.01	0.15	0.24	<0.1
A00057900	29.1	1.1	<0.01	0.29	0.47	<0.1
A00057901	26.2	1.3	<0.01	0.36	0.56	<0.1
*Std OREAS260	13.3	11.7	<0.01	0.22	1.37	<0.1
*Rep A00057847	36.5	0.6	<0.01	0.12	0.18	0.2
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	60.0	14.6	0.29	0.61	3.74	2.3
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	15.1	11.1	<0.01	0.20	1.26	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057826	6.27	75	-
A00057827	4.87	371	-
A00057828	6.24	72	-
A00057829	6.31	69	-
A00057830	6.92	64	-
A00057831	6.92	63	-
A00057832	6.85	62	-
A00057833	8.55	50	-
A00057834	8.32	39	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057835	7.75	50	-
A00057836	7.91	53	-
A00057837	7.83	56	-
A00057838	6.49	59	-
A00057839	5.77	20	-
A00057840	8.10	49	-
A00057841	6.78	23	-
A00057842	6.03	31	-
A00057843	5.31	37	-
A00057844	4.53	48	-
A00057845	3.21	20	-
A00057846	2.74	2119	14.8
A00057847	4.59	48	-
A00057848	5.65	51	-
A00057849	7.02	64	-
A00057850	8.15	66	-
A00057851	6.42	25	-
A00057852	8.51	63	-
A00057853	8.26	64	-
A00057854	8.19	62	-
A00057855	8.88	52	-
A00057856	9.01	52	-
A00057857	9.33	54	-
A00057858	9.38	58	-
A00057859	10.07	60	-
A00057860	9.53	60	-
A00057861	9.85	58	-
A00057862	10.40	80	-
A00057863	10.12	70	-
A00057864	7.07	74	-
A00057865	6.05	48	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057866	2.97	2155	15.8
A00057867	9.38	67	-
A00057868	10.75	97	-
A00057869	6.52	39	-
A00057870	9.10	52	-
A00057871	10.13	47	-
A00057872	10.37	46	-
A00057873	6.47	20	-
A00057874	7.75	33	-
A00057875	7.36	47	-
A00057876	9.22	64	-
A00057877	7.92	50	-
A00057878	4.45	29	-
A00057879	8.24	66	-
A00057880	8.46	64	-
A00057881	8.94	57	-
A00057882	7.18	40	-
A00057883	8.10	45	-
A00057884	6.68	50	-
A00057885	11.05	72	-
A00057886	5.60	383	-
A00057887	15.32	82	-
A00057888	14.39	68	-
A00057889	13.54	89	-
A00057890	10.96	75	-
A00057891	6.44	42	-
A00057892	8.66	56	-
A00057893	8.15	67	-
A00057894	2.95	2151	15.9
A00057895	11.30	77	-
A00057896	13.79	98	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04407

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	g / t
A00057897	12.59	88	-
A00057898	9.90	51	-
A00057899	6.14	40	-
A00057900	8.18	77	-
A00057901	9.75	92	-
*Blk BLANK	-	-	<0.5
*Std OREAS257	-	-	14.1
*Std OREAS260	11.31	129	-
*Rep A00057847	4.88	49	-
*Blk BLANK	<0.05	<1	-
*Std OREAS 502b	13.86	129	-
*Blk BLANK	<0.05	<1	-
*Std OREAS260	11.84	132	-
*Blk BLANK	<0.05	<1	-

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04465

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	04-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd./	Date Analysed	10-Sep-2020 - 24-Sep-2020
Blackdome/ 78 Cores (77-78)		Date Completed	24-Sep-2020
Number of Samples	2	SGS Order Number	BBM20-04465

Methods Summary

Number of Sample	Method Code	Description
2	G_WGH_KG	Weight of samples received
2	G_PRP	Combined Sample Preparation
2	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
2	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (77-78)
Number of Samples 2

ANALYSIS REPORT BBM20-04465

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057902	8.10	457	1.15	0.78	82	16
A00057903	7.68	97	1.33	0.92	91	17
*Std OREAS260	-	-	0.14	1.28	12	152
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	5850	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057902	0.05	1.82	0.12	41.72	1.4	4
A00057903	0.05	1.03	0.17	45.71	2.1	3
*Std OREAS260	0.53	0.90	0.21	52.37	32.6	44
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057902	3.4	2.58	7.3	3.67	0.11	19.3
A00057903	3.2	3.00	8.6	3.85	0.11	21.1
*Std OREAS260	45.4	3.73	4.4	0.42	0.25	24.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 78 Cores (77-78)
Number of Samples 2

ANALYSIS REPORT BBM20-04465

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057902	0.29	657	11.49	<0.01	1.5	0.06
A00057903	0.28	705	11.73	<0.01	1.0	0.05
*Std OREAS260	0.60	461	0.50	0.08	73.3	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057902	7.7	5.8	2.61	4.0	8	0.4
A00057903	9.1	5.3	2.91	5.5	8	0.5
*Std OREAS260	27.6	17.6	1.27	3.1	21	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057902	24.2	1.3	<0.01	0.33	0.54	<0.1
A00057903	16.0	1.3	<0.01	0.30	0.53	<0.1
*Std OREAS260	15.1	11.1	<0.01	0.20	1.26	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./ Blackdome/ 78 Cores (77-78)
Number of Samples 2

ANALYSIS REPORT BBM20-04465

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057902	10.23	73
A00057903	9.90	89
*Std OREAS260	11.84	132
*Blk BLANK	<0.05	<1

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ANALYSIS REPORT BBM20-04517

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/Blackdome/ 37 Cores	Date Received	11-Sep-2020
		Date Analysed	15-Sep-2020 - 23-Sep-2020
Number of Samples	37	Date Completed	23-Sep-2020
		SGS Order Number	BBM20-04517

Methods Summary

Number of Sample	Method Code	Description
37	G_WGH_KG	Weight of samples received
34	G_PRP	Combined Sample Preparation
1	G_SCR_D	Dry Screening (Evaluation of Preparation)
37	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
37	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057904	4.56	9	0.21	1.33	66	61
A00057905	3.47	<5	0.02	0.53	<1	32
A00057906	2.55	275	0.97	0.82	35	42
A00057907	5.25	136	0.88	1.50	67	51
A00057908	3.32	233	1.60	1.11	235	23
A00057909	7.55	7	0.72	1.87	82	36
A00057910	6.86	24	1.02	2.16	54	18
A00057911	7.23	<5	0.19	2.12	10	22
A00057912	7.61	<5	0.23	2.10	60	37
A00057913	7.50	6	0.39	1.96	139	36
A00057914	7.21	<5	0.16	2.21	18	34
A00057915	0.07	321	0.95	0.96	99	258
A00057916	7.52	<5	0.21	1.74	6	32
A00057917	7.07	9	0.44	1.08	31	38
A00057918	7.41	<5	0.24	0.77	20	23
A00057919	6.84	<5	0.11	0.83	6	26
A00057920	7.19	<5	0.13	1.04	6	29
A00057921	7.18	<5	0.09	0.80	2	26
A00057922	7.13	19	0.71	1.31	34	23
A00057923	6.75	13	0.47	1.29	28	22
A00057924	6.74	29	0.59	1.15	34	23
A00057925	-	18	0.61	1.17	35	23
A00057926	7.28	31	0.76	1.16	54	15
A00057927	6.71	7	0.38	1.01	26	20
A00057928	6.92	10	0.27	1.25	22	23
A00057929	6.84	<5	0.14	1.19	13	25
A00057930	6.82	9	0.69	0.90	30	24
A00057931	3.66	<5	0.08	1.58	18	29
A00057932	4.22	<5	0.10	1.22	14	35
A00057933	5.15	110	0.58	1.14	36	32

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057934	0.07	337	0.93	0.95	95	243
A00057935	6.77	39	0.28	1.20	26	28
A00057936	6.95	13	0.21	1.05	19	30
A00057937	5.86	32	0.36	1.14	71	27
A00057938	6.29	14	1.03	2.27	126	21
A00057939	7.39	18	1.24	2.25	97	24
A00057940	7.43	13	0.97	2.35	144	29
*Std OREAS260	-	-	0.14	1.22	13	144
*Std OREAS 502b	-	-	1.94	1.73	22	303
*Rep A00057925	-	-	0.59	1.14	34	23
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00057916	-	<5	-	-	-	-
*Std SL76	-	6100	-	-	-	-
*Std SN75	-	8800	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057937	-	32	-	-	-	-
*Std OREAS222	-	1260	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057904	0.03	1.66	0.10	41.20	10.0	12
A00057905	<0.02	0.89	0.04	50.22	17.5	131
A00057906	0.04	11.72	0.04	15.09	8.8	21
A00057907	0.10	2.55	0.06	28.15	15.9	27
A00057908	0.03	10.20	0.07	29.80	19.6	3
A00057909	<0.02	2.75	0.09	51.13	32.3	6

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057910	0.03	4.12	0.11	48.16	32.8	7
A00057911	0.05	3.08	0.08	48.06	33.2	8
A00057912	0.11	4.15	0.08	46.12	30.8	7
A00057913	0.11	3.48	0.21	40.92	35.2	6
A00057914	0.05	3.52	0.10	48.28	32.4	7
A00057915	6.26	0.26	0.92	38.99	4.0	25
A00057916	0.07	2.68	0.13	47.79	20.6	5
A00057917	0.14	0.64	0.09	45.95	6.0	<1
A00057918	0.09	0.83	0.07	55.56	4.2	<1
A00057919	0.14	1.25	0.12	60.15	2.8	<1
A00057920	0.12	1.41	0.09	59.13	2.8	<1
A00057921	0.14	1.26	0.08	57.80	2.1	<1
A00057922	0.54	0.46	0.12	60.02	4.2	<1
A00057923	0.15	0.59	0.19	56.46	6.5	<1
A00057924	0.07	0.53	0.17	57.01	4.5	<1
A00057925	0.07	0.52	0.17	57.43	4.5	<1
A00057926	0.64	0.67	0.13	54.55	5.5	<1
A00057927	0.35	0.98	0.12	58.60	4.6	<1
A00057928	0.04	1.59	0.11	60.09	7.9	<1
A00057929	0.06	1.54	0.08	62.43	7.4	<1
A00057930	1.05	1.00	0.13	58.92	7.5	<1
A00057931	0.04	2.52	0.08	55.29	5.9	<1
A00057932	0.06	1.64	0.08	54.32	4.0	<1
A00057933	0.09	1.60	0.14	53.75	4.8	<1
A00057934	6.11	0.25	0.90	35.30	4.0	23
A00057935	0.07	1.03	0.08	53.15	4.9	1
A00057936	0.09	1.66	0.08	51.92	3.7	<1
A00057937	0.07	1.27	0.06	47.47	3.3	<1
A00057938	0.06	2.34	0.05	36.41	27.6	7
A00057939	0.22	4.54	0.07	33.62	30.3	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057940	0.06	2.53	0.09	42.68	40.6	8
*Std OREAS260	0.53	0.94	0.20	56.14	33.8	44
*Std OREAS 502b	5.18	1.15	0.23	49.85	19.2	73
*Rep A00057925	0.07	0.52	0.16	57.83	4.4	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057904	15.8	2.67	5.0	26.06	0.28	20.2
A00057905	45.9	3.01	3.0	0.05	0.04	20.0
A00057906	24.7	2.35	5.5	2.39	0.12	7.3
A00057907	37.6	3.22	7.6	2.13	0.18	13.7
A00057908	43.0	3.69	7.4	2.12	0.10	14.0
A00057909	38.9	6.74	11.9	0.57	0.26	23.5
A00057910	36.2	6.99	15.3	0.71	0.20	21.8
A00057911	44.0	7.09	11.6	0.09	0.14	21.9
A00057912	44.5	7.40	11.9	0.25	0.24	20.9
A00057913	53.4	6.61	10.9	0.84	0.16	18.8
A00057914	48.1	7.02	12.1	2.11	0.27	21.8
A00057915	248	1.38	4.5	0.35	0.32	18.3
A00057916	34.0	5.27	9.2	0.11	0.29	22.5
A00057917	7.6	2.83	7.7	1.28	0.22	22.2
A00057918	4.0	2.95	7.5	1.08	0.20	26.7
A00057919	4.7	3.38	7.9	0.25	0.20	28.2
A00057920	5.1	3.23	7.4	0.25	0.24	28.9
A00057921	5.1	3.08	6.1	0.20	0.23	27.5
A00057922	5.6	3.56	8.4	0.38	0.21	28.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057923	4.5	3.93	9.6	0.53	0.14	27.3
A00057924	4.7	3.61	9.6	0.31	0.15	25.4
A00057925	5.2	3.61	9.4	0.34	0.15	26.0
A00057926	4.6	3.72	9.7	0.81	0.11	26.3
A00057927	5.0	3.71	8.7	0.41	0.15	28.1
A00057928	5.5	4.46	11.0	0.13	0.15	28.7
A00057929	5.5	4.07	10.0	0.20	0.21	29.4
A00057930	5.5	4.27	8.2	1.30	0.15	28.8
A00057931	4.7	4.05	11.0	0.59	0.10	26.1
A00057932	4.3	3.75	10.5	0.33	0.11	26.4
A00057933	6.2	3.55	11.2	0.76	0.11	26.1
A00057934	243	1.28	4.2	0.28	0.30	17.3
A00057935	5.4	3.54	10.8	1.43	0.12	27.0
A00057936	4.6	3.61	9.6	0.25	0.12	26.1
A00057937	6.7	3.30	8.2	0.35	0.18	23.5
A00057938	25.6	6.56	13.6	0.43	0.23	17.3
A00057939	27.7	6.40	14.3	2.36	0.19	16.9
A00057940	40.4	6.62	12.9	2.63	0.31	20.2
*Std OREAS260	44.6	3.76	4.6	0.50	0.28	27.4
*Std OREAS 502b	6930	5.04	8.5	0.39	1.03	25.3
*Rep A00057925	4.7	3.50	9.4	0.36	0.15	26.1
*Blk BLANK	<0.5	<0.01	<0.1	0.02	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057904	0.50	612	0.40	0.02	18.0	0.10
A00057905	1.16	323	0.55	0.11	63.5	0.28

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057906	0.42	1414	1.30	0.01	21.4	0.06
A00057907	1.00	663	1.01	0.03	26.2	0.10
A00057908	0.36	1538	5.38	0.01	22.6	0.12
A00057909	0.56	1613	0.78	0.02	26.3	0.22
A00057910	0.97	1596	3.36	0.02	29.7	0.23
A00057911	1.36	1463	0.63	0.05	28.0	0.22
A00057912	0.81	1972	0.61	0.02	25.1	0.21
A00057913	0.80	1675	1.10	0.02	32.4	0.19
A00057914	1.23	1765	0.37	0.02	27.9	0.23
A00057915	0.28	94	3.83	0.08	14.1	0.07
A00057916	0.80	1363	0.44	0.02	18.1	0.16
A00057917	0.28	1270	0.47	0.03	3.2	0.07
A00057918	0.15	873	0.96	0.04	2.5	0.09
A00057919	0.18	1155	1.09	0.05	1.0	0.10
A00057920	0.24	1116	1.06	0.03	0.9	0.09
A00057921	0.24	787	0.82	0.04	0.8	0.09
A00057922	0.36	827	0.62	0.04	0.7	0.13
A00057923	0.37	1249	0.67	0.04	0.8	0.18
A00057924	0.27	835	0.57	0.04	0.6	0.15
A00057925	0.27	818	0.57	0.05	0.5	0.15
A00057926	0.30	1011	0.58	0.04	0.8	0.14
A00057927	0.23	1274	0.78	0.04	1.0	0.12
A00057928	0.38	1556	0.57	0.04	1.2	0.20
A00057929	0.29	1436	0.73	0.04	1.1	0.21
A00057930	0.20	2557	0.67	0.05	0.9	0.17
A00057931	0.78	920	1.13	0.04	1.3	0.18
A00057932	0.55	939	1.08	0.04	0.9	0.14
A00057933	0.38	1026	0.80	0.04	1.3	0.17
A00057934	0.27	87	3.59	0.07	13.3	0.07
A00057935	0.41	1016	0.94	0.05	1.4	0.15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057936	0.39	1021	1.37	0.04	1.5	0.12
A00057937	0.37	831	0.95	0.02	2.4	0.10
A00057938	1.41	1128	0.29	0.02	26.3	0.17
A00057939	1.31	1614	0.56	0.02	28.7	0.16
A00057940	1.08	1746	0.62	0.02	39.6	0.20
*Std OREAS260	0.60	487	0.42	0.09	77.3	0.05
*Std OREAS 502b	1.29	406	223	0.15	35.3	0.12
*Rep A00057925	0.27	806	0.56	0.04	0.5	0.15
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057904	7.4	13.9	2.85	2.3	11	0.3
A00057905	1.4	0.7	<0.05	2.8	87	<0.3
A00057906	4.3	8.0	1.63	3.0	28	<0.3
A00057907	4.9	13.1	2.06	4.9	49	0.3
A00057908	4.9	7.7	2.57	3.3	46	<0.3
A00057909	3.9	19.4	2.44	6.7	100	0.5
A00057910	3.7	14.1	2.50	9.1	116	0.6
A00057911	1.8	9.6	1.50	10.4	153	0.7
A00057912	2.1	16.2	2.15	6.9	118	0.7
A00057913	2.8	9.6	1.76	6.0	102	0.5
A00057914	2.0	16.6	1.49	7.1	100	0.6
A00057915	83.6	18.4	15.79	1.2	10	0.7
A00057916	3.8	16.9	1.53	4.9	62	0.6
A00057917	8.5	11.6	0.97	3.1	5	0.6
A00057918	8.7	10.8	1.92	3.3	4	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057919	9.2	10.7	1.69	3.6	3	0.6
A00057920	9.5	14.5	1.02	3.1	3	0.5
A00057921	8.3	13.1	1.67	2.9	4	0.7
A00057922	9.1	11.3	1.17	3.2	7	0.5
A00057923	7.2	8.6	0.92	3.6	12	0.5
A00057924	7.3	7.7	1.26	3.8	13	0.5
A00057925	7.7	7.8	1.32	3.8	12	0.5
A00057926	9.1	6.1	1.22	3.9	13	0.5
A00057927	8.1	8.1	1.39	4.5	11	0.6
A00057928	6.6	8.5	0.68	5.2	18	0.6
A00057929	6.4	12.9	1.24	4.8	18	0.6
A00057930	9.2	8.4	1.33	4.8	16	0.6
A00057931	4.0	5.2	1.49	5.0	15	0.5
A00057932	4.7	5.9	1.24	6.0	12	0.7
A00057933	7.9	5.4	1.31	5.8	22	0.6
A00057934	80.6	17.5	14.95	1.2	9	0.7
A00057935	7.2	5.9	1.31	6.8	18	0.7
A00057936	7.3	5.8	1.22	6.3	10	0.9
A00057937	4.9	10.8	1.41	3.9	7	0.6
A00057938	3.6	14.6	2.10	5.7	82	0.5
A00057939	4.1	12.2	1.92	6.2	84	0.5
A00057940	3.5	19.5	2.23	7.5	105	0.7
*Std OREAS260	29.9	17.7	1.30	3.3	23	0.5
*Std OREAS 502b	19.8	96.7	0.94	7.8	116	9.7
*Rep A00057925	7.5	7.8	1.26	3.9	13	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	1	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057904	54.3	0.7	<0.01	0.23	0.44	0.2
A00057905	83.8	0.7	0.11	<0.02	0.07	<0.1
A00057906	82.0	0.8	<0.01	0.11	0.43	<0.1
A00057907	56.2	1.4	0.01	0.13	0.60	0.1
A00057908	145	0.5	<0.01	0.29	0.51	<0.1
A00057909	75.6	1.0	0.02	0.26	0.34	<0.1
A00057910	83.3	1.0	0.04	0.18	0.40	<0.1
A00057911	64.5	1.4	0.12	0.12	0.34	<0.1
A00057912	72.2	1.4	0.04	0.21	0.39	0.1
A00057913	75.7	1.2	0.02	0.20	0.40	0.3
A00057914	75.5	1.4	0.04	0.16	0.42	<0.1
A00057915	18.0	7.4	0.02	0.29	2.34	0.3
A00057916	42.0	1.3	0.02	0.16	0.35	0.1
A00057917	34.9	0.9	<0.01	0.32	0.24	0.1
A00057918	23.8	0.8	0.02	0.17	0.28	0.3
A00057919	25.2	0.7	0.03	0.13	0.31	0.3
A00057920	29.9	0.8	0.01	0.13	0.25	0.2
A00057921	23.9	0.8	0.03	0.11	0.30	0.2
A00057922	29.6	1.0	<0.01	0.11	0.35	<0.1
A00057923	34.9	0.8	<0.01	0.09	0.34	<0.1
A00057924	30.0	0.8	0.01	0.09	0.32	<0.1
A00057925	29.9	0.9	0.01	0.09	0.33	0.1
A00057926	29.0	0.7	<0.01	0.13	0.29	0.1
A00057927	29.3	0.7	0.02	0.13	0.28	0.3
A00057928	29.5	0.6	0.01	0.10	0.25	0.1
A00057929	27.1	0.6	0.02	0.12	0.27	0.3
A00057930	26.1	0.7	0.02	0.12	0.30	0.3
A00057931	40.9	1.8	0.01	0.05	0.66	<0.1
A00057932	34.0	1.6	0.01	0.06	0.61	<0.1
A00057933	26.1	1.3	0.02	0.06	0.45	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057934	17.6	7.0	0.02	0.28	2.26	0.3
A00057935	23.6	1.3	0.02	0.05	0.46	0.1
A00057936	28.7	1.6	0.03	0.05	0.56	0.2
A00057937	31.7	0.8	0.01	0.12	0.34	0.1
A00057938	41.3	0.9	0.04	0.15	0.31	<0.1
A00057939	76.8	1.1	0.01	0.16	0.36	0.1
A00057940	45.4	1.3	0.06	0.29	0.38	0.1
*Std OREAS260	14.4	11.5	<0.01	0.21	1.36	<0.1
*Std OREAS 502b	60.8	14.7	0.34	0.60	3.67	1.8
*Rep A00057925	29.8	0.9	0.01	0.09	0.33	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057904	8.05	72
A00057905	9.68	53
A00057906	6.09	33
A00057907	8.76	55
A00057908	8.78	53
A00057909	17.29	98
A00057910	17.83	101
A00057911	19.00	94
A00057912	15.19	86
A00057913	14.41	80
A00057914	15.97	99
A00057915	6.62	158
A00057916	13.32	90

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057917	10.16	64
A00057918	11.27	75
A00057919	11.75	82
A00057920	11.45	79
A00057921	11.19	74
A00057922	13.87	81
A00057923	15.52	82
A00057924	14.85	78
A00057925	14.80	77
A00057926	13.75	77
A00057927	13.25	76
A00057928	16.97	88
A00057929	17.71	85
A00057930	15.55	82
A00057931	18.40	87
A00057932	15.20	80
A00057933	16.02	72
A00057934	6.48	151
A00057935	15.17	77
A00057936	13.40	78
A00057937	12.94	81
A00057938	13.76	83
A00057939	13.59	86
A00057940	17.15	100
*Std OREAS260	12.01	120
*Std OREAS 502b	15.45	133
*Rep A00057925	14.62	76
*Blk BLANK	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 37 Cores
Number of Samples 37

ANALYSIS REPORT BBM20-04517

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04518

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	11-Sep-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	15-Sep-2020 - 23-Sep-2020
Ltd/Blackdome/ 35 Cores		Date Completed	07-Oct-2020
Number of Samples	35	SGS Order Number	BBM20-04518

Methods Summary

Number of Sample	Method Code	Description
35	G_WGH_KG	Weight of samples received
32	G_PRP	Combined Sample Preparation
35	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
35	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
A00057941	5.60	22	-	0.27	1.50	7
A00057942	5.37	754	-	2.28	1.04	142
A00057943	0.07	>10000	I.S.	>10.00	0.85	3324
A00057944	3.80	54	-	0.24	1.63	19
A00057945	7.56	9	-	0.44	0.98	19
A00057946	6.67	31	-	0.89	0.89	20
A00057947	7.58	86	-	1.23	0.93	39
A00057948	7.52	100	-	0.88	0.86	40
A00057949	7.67	302	-	0.58	0.84	84
A00057950	7.35	50	-	0.61	0.93	65
A00057951	7.43	65	-	0.59	0.92	60
A00057952	5.50	82	-	0.39	0.98	52
A00057953	3.67	<5	-	<0.01	0.60	<1
A00057954	5.92	121	-	0.68	0.82	30
A00057955	4.26	241	-	0.89	0.89	17
A00057956	4.64	403	-	1.68	0.52	177
A00057957	3.91	<5	-	0.21	0.67	29
A00057958	6.71	<5	-	0.16	0.67	45
A00057959	6.62	<5	-	0.20	0.63	63
A00057960	6.97	1140	-	4.83	0.92	47
A00057961	7.36	24	-	0.63	1.04	21
A00057962	7.47	125	-	1.30	0.87	155
A00057963	-	74	-	1.31	0.89	156
A00057964	7.17	16	-	0.44	1.15	42
A00057965	7.84	26	-	0.96	0.76	185
A00057966	7.02	16	-	0.56	0.83	71
A00057967	7.70	40	-	0.57	0.80	77
A00057968	6.31	56	-	0.38	0.81	362
A00057969	7.85	23	-	0.20	1.19	59

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
A00057970	6.83	<5	-	0.17	1.30	15
A00057971	7.88	2730	-	1.51	0.71	204
A00057972	7.13	17	-	0.59	0.70	51
A00057973	0.07	1170	-	>10.00	1.00	375
A00057974	7.16	10	-	0.23	0.83	58
A00057975	8.22	687	-	1.14	0.79	69
*Std OREAS260	-	-	-	0.14	1.22	13
*Std OREAS 502b	-	-	-	1.94	1.73	22
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep A00057948	-	-	-	0.84	0.81	40
*Rep A00057961	-	-	-	0.63	1.00	20
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS 502b	-	-	-	1.99	1.85	20
*Std OREAS260	-	-	-	0.14	1.32	13
*Std SL76	-	6100	-	-	-	-
*Std SN75	-	8800	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS222	-	1260	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00057970	-	<5	-	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057941	18	0.08	0.40	0.07	25.45	17.3
A00057942	51	0.10	0.26	0.16	22.64	14.6
A00057943	119	250	0.11	13.42	15.66	9.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057944	22	0.05	0.36	0.05	28.32	16.1
A00057945	29	0.13	0.23	0.07	39.71	9.6
A00057946	46	0.09	0.22	0.07	38.84	7.1
A00057947	27	0.10	0.21	0.15	35.14	12.6
A00057948	29	0.09	0.20	0.11	31.56	5.7
A00057949	35	0.12	0.27	0.15	38.97	5.9
A00057950	37	0.24	0.25	0.14	33.98	7.3
A00057951	34	0.15	0.24	0.13	40.41	5.7
A00057952	37	0.08	0.24	0.09	39.80	5.1
A00057953	30	<0.02	0.96	0.04	45.99	16.3
A00057954	39	0.09	0.23	0.06	38.40	4.8
A00057955	29	0.08	0.18	0.02	38.78	5.6
A00057956	24	0.09	0.15	0.06	34.73	3.2
A00057957	29	0.09	0.28	0.33	60.23	5.3
A00057958	32	0.09	0.29	0.07	47.51	4.6
A00057959	27	0.09	0.30	0.08	49.05	5.2
A00057960	32	0.08	0.25	0.19	43.69	4.8
A00057961	26	0.15	0.25	0.05	40.76	5.8
A00057962	34	0.08	0.24	0.14	37.85	8.1
A00057963	33	0.08	0.25	0.12	36.87	8.3
A00057964	36	0.15	0.32	0.07	46.75	8.4
A00057965	41	0.06	0.21	0.07	42.43	7.4
A00057966	62	0.16	0.24	0.07	44.08	7.2
A00057967	37	0.63	0.25	0.08	46.16	7.6
A00057968	25	0.16	0.32	0.14	41.59	4.3
A00057969	26	0.48	0.44	0.08	45.75	5.7
A00057970	38	0.12	0.40	0.05	43.26	7.1
A00057971	25	0.13	0.22	0.14	42.90	4.9
A00057972	23	0.31	0.21	0.07	46.09	6.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057973	569	20.88	0.22	2.49	28.42	4.5
A00057974	27	0.20	0.25	0.06	49.85	6.6
A00057975	21	0.44	0.23	0.08	43.02	5.8
*Std OREAS260	144	0.53	0.94	0.20	56.14	33.8
*Std OREAS 502b	303	5.18	1.15	0.23	49.85	19.2
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep A00057948	30	0.10	0.20	0.11	31.85	5.5
*Rep A00057961	26	0.15	0.24	0.05	39.73	5.6
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS 502b	309	5.22	1.20	0.24	52.25	20.4
*Std OREAS260	137	0.53	0.94	0.20	53.67	34.2

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00057941	17	22.8	3.66	12.0	4.13	0.19
A00057942	20	27.7	3.05	9.4	7.15	0.20
A00057943	38	>10000	2.20	6.7	9.11	0.21
A00057944	17	15.8	3.70	13.4	8.06	0.19
A00057945	4	73.8	2.59	7.5	1.13	0.22
A00057946	6	140	2.34	8.6	2.28	0.25
A00057947	5	115	2.33	8.2	2.13	0.19
A00057948	4	22.0	2.21	8.1	0.72	0.21
A00057949	2	11.9	2.34	11.2	1.49	0.20
A00057950	4	9.2	2.46	10.9	0.97	0.22
A00057951	3	10.1	2.21	9.7	1.12	0.21
A00057952	4	10.1	2.60	10.2	2.38	0.21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00057953	120	46.7	2.74	3.1	0.05	0.05
A00057954	2	14.4	2.21	9.3	1.36	0.22
A00057955	2	16.8	2.26	10.4	0.90	0.19
A00057956	7	16.7	2.70	3.5	34.98	0.18
A00057957	<1	13.8	0.78	2.1	48.46	0.33
A00057958	<1	11.8	2.43	2.1	84.32	0.32
A00057959	<1	17.1	2.30	2.7	90.48	0.28
A00057960	3	15.0	2.49	7.8	34.02	0.20
A00057961	5	25.4	2.60	8.8	8.23	0.19
A00057962	4	28.1	2.41	7.8	12.30	0.20
A00057963	3	28.3	2.48	8.2	11.84	0.19
A00057964	3	46.9	2.51	8.3	23.19	0.23
A00057965	2	23.7	2.33	5.6	6.94	0.22
A00057966	2	22.2	2.33	4.4	18.01	0.27
A00057967	3	23.8	2.34	5.2	7.51	0.25
A00057968	2	18.6	2.04	4.3	33.84	0.23
A00057969	3	14.0	2.56	5.5	12.73	0.24
A00057970	2	11.1	2.90	7.3	4.98	0.25
A00057971	3	11.3	2.21	4.4	52.97	0.21
A00057972	2	14.3	2.41	5.4	>100	0.21
A00057973	23	1036	1.50	4.5	2.51	0.29
A00057974	3	11.8	2.54	5.3	>100	0.22
A00057975	4	13.7	2.54	5.9	27.54	0.19
*Std OREAS260	44	44.6	3.76	4.6	0.50	0.28
*Std OREAS 502b	73	6930	5.04	8.5	0.39	1.03
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.02	<0.01
*Rep A00057948	4	21.8	2.22	8.1	0.74	0.21
*Rep A00057961	4	24.1	2.42	8.6	8.18	0.18
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.93	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
*Std OREAS 502b	79	7476	5.23	8.2	1.02	0.99
*Std OREAS260	49	46.8	3.80	4.4	0.96	0.28

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057941	11.7	1.33	580	0.34	0.01	16.2
A00057942	10.5	0.64	449	2.31	<0.01	13.3
A00057943	7.5	0.10	61	5.09	0.05	27.1
A00057944	13.5	1.22	508	0.41	0.01	15.1
A00057945	19.5	0.42	370	0.85	0.02	21.1
A00057946	20.5	0.41	438	1.02	0.01	7.5
A00057947	17.9	0.44	465	0.98	0.01	19.9
A00057948	16.9	0.31	367	1.07	0.01	4.3
A00057949	20.3	0.33	524	0.73	0.01	2.9
A00057950	18.4	0.31	586	0.77	0.01	4.6
A00057951	21.3	0.35	604	0.66	0.01	3.3
A00057952	21.7	0.48	622	0.53	0.01	2.6
A00057953	19.6	1.16	279	0.51	0.15	61.0
A00057954	20.6	0.29	492	0.42	0.01	2.4
A00057955	20.4	0.26	442	0.63	0.01	3.3
A00057956	17.6	0.07	256	2.45	<0.01	1.9
A00057957	29.3	0.05	253	0.48	0.03	3.4
A00057958	23.7	0.08	611	0.16	0.03	3.8
A00057959	25.0	0.13	1158	0.15	0.03	3.7
A00057960	21.7	0.24	600	0.51	0.03	4.5
A00057961	19.7	0.34	531	0.65	0.03	6.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057962	17.8	0.24	467	1.12	0.02	3.7
A00057963	16.9	0.25	487	1.07	0.01	3.7
A00057964	21.1	0.35	614	0.42	0.03	7.1
A00057965	23.4	0.12	468	1.63	0.03	10.3
A00057966	21.4	0.11	571	0.71	0.03	5.9
A00057967	22.5	0.13	374	0.89	0.03	4.5
A00057968	20.0	0.18	141	0.65	0.02	3.1
A00057969	22.5	0.31	246	0.73	0.03	3.9
A00057970	21.0	0.40	594	0.90	0.05	2.6
A00057971	21.5	0.12	228	1.24	0.03	1.4
A00057972	22.7	0.12	325	0.81	0.03	1.6
A00057973	13.5	0.23	86	4.29	0.07	13.6
A00057974	24.7	0.12	323	0.78	0.05	1.9
A00057975	19.6	0.17	387	1.09	0.03	1.5
*Std OREAS260	27.4	0.60	487	0.42	0.09	77.3
*Std OREAS 502b	25.3	1.29	406	223	0.15	35.3
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep A00057948	16.9	0.31	367	0.99	0.01	4.2
*Rep A00057961	19.7	0.32	500	0.47	0.02	5.8
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Std OREAS 502b	25.6	1.30	432	234	0.15	35.6
*Std OREAS260	26.2	0.61	490	0.85	0.09	80.1

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057941	0.11	2.7	9.1	0.93	4.4	49

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057942	0.08	7.1	11.2	2.42	3.7	51
A00057943	0.03	451	7.0	308	1.1	13
A00057944	0.10	3.4	8.9	1.20	4.3	56
A00057945	0.07	6.0	12.1	1.31	2.1	15
A00057946	0.08	4.8	10.0	1.03	2.5	18
A00057947	0.07	6.2	9.9	0.93	2.4	18
A00057948	0.07	6.2	10.7	1.32	2.2	17
A00057949	0.08	7.5	11.3	1.82	2.8	25
A00057950	0.07	6.8	13.9	1.48	2.7	21
A00057951	0.08	7.1	9.7	1.53	2.8	18
A00057952	0.08	5.5	9.8	4.12	2.8	21
A00057953	0.28	1.2	1.0	<0.05	2.7	74
A00057954	0.07	6.5	10.7	1.68	2.3	19
A00057955	0.08	6.6	8.6	0.70	2.0	18
A00057956	0.07	9.9	9.1	7.76	1.2	10
A00057957	0.10	11.3	19.3	2.69	1.2	4
A00057958	0.09	10.1	18.5	3.34	1.3	5
A00057959	0.09	10.3	16.7	3.44	1.5	6
A00057960	0.09	11.6	8.6	1.88	2.3	14
A00057961	0.08	7.5	8.5	1.19	2.2	16
A00057962	0.08	8.4	10.5	4.44	1.8	15
A00057963	0.08	8.2	10.2	4.78	1.9	16
A00057964	0.09	8.2	14.4	2.24	1.8	12
A00057965	0.08	8.5	12.3	4.62	1.3	10
A00057966	0.08	7.1	15.4	2.70	1.4	11
A00057967	0.09	8.5	13.7	2.31	1.7	12
A00057968	0.09	10.1	12.0	7.48	1.5	22
A00057969	0.11	9.1	13.3	3.51	2.0	17
A00057970	0.09	8.5	12.7	2.15	2.3	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057971	0.09	15.0	10.8	4.05	1.8	10
A00057972	0.09	8.2	9.9	4.23	1.9	11
A00057973	0.06	266	15.9	43.79	1.2	12
A00057974	0.09	9.3	11.8	4.97	2.1	12
A00057975	0.09	7.4	9.7	2.54	2.2	12
*Std OREAS260	0.05	29.9	17.7	1.30	3.3	23
*Std OREAS 502b	0.12	19.8	96.7	0.94	7.8	116
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	1
*Rep A00057948	0.07	6.2	10.6	1.30	2.1	18
*Rep A00057961	0.08	7.5	8.2	1.15	2.2	14
*Blk BLANK	<0.01	0.3	<0.2	<0.05	<0.1	1
*Std OREAS 502b	0.12	20.6	100	0.96	8.0	126
*Std OREAS260	0.05	32.3	18.1	1.37	3.2	22

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00057941	<0.3	17.0	0.9	0.02	0.11	0.35
A00057942	<0.3	17.0	0.7	<0.01	0.17	0.33
A00057943	29.9	37.9	3.6	0.01	1.91	1.13
A00057944	<0.3	20.9	0.8	<0.01	0.14	0.25
A00057945	<0.3	14.4	0.5	0.02	0.12	0.34
A00057946	0.4	17.5	0.5	<0.01	0.16	0.32
A00057947	<0.3	17.2	0.5	<0.01	0.13	0.28
A00057948	0.3	17.7	0.5	<0.01	0.14	0.34
A00057949	0.4	22.0	0.6	<0.01	0.14	0.39
A00057950	0.3	21.7	0.5	<0.01	0.15	0.40

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00057951	0.4	18.8	0.6	<0.01	0.15	0.40
A00057952	0.4	18.3	0.5	<0.01	0.16	0.38
A00057953	<0.3	101	0.7	0.11	<0.02	0.07
A00057954	0.5	20.8	0.5	<0.01	0.15	0.47
A00057955	0.4	21.2	0.5	<0.01	0.16	0.39
A00057956	<0.3	11.9	0.4	<0.01	0.24	0.40
A00057957	<0.3	13.6	0.5	<0.01	0.37	0.42
A00057958	<0.3	13.0	0.5	<0.01	0.35	0.37
A00057959	<0.3	13.9	0.5	<0.01	0.35	0.39
A00057960	0.4	18.9	0.5	<0.01	0.16	0.38
A00057961	0.4	18.7	0.5	<0.01	0.11	0.33
A00057962	0.4	18.6	0.6	<0.01	0.16	0.35
A00057963	0.4	18.8	0.6	<0.01	0.14	0.35
A00057964	<0.3	22.3	0.6	<0.01	0.19	0.38
A00057965	<0.3	18.1	0.8	<0.01	0.26	0.41
A00057966	<0.3	19.8	0.8	<0.01	0.37	0.38
A00057967	0.5	17.1	0.9	<0.01	0.27	0.47
A00057968	<0.3	20.4	1.1	<0.01	0.18	0.54
A00057969	0.4	28.6	0.9	<0.01	0.19	0.45
A00057970	0.4	28.6	0.9	<0.01	0.20	0.33
A00057971	0.4	15.6	1.2	<0.01	0.22	0.57
A00057972	0.4	13.0	1.1	0.01	0.34	0.61
A00057973	1.3	26.9	5.9	0.02	0.73	1.91
A00057974	0.5	18.4	0.7	<0.01	0.38	0.35
A00057975	0.4	16.1	1.1	<0.01	0.18	0.58
*Std OREAS260	0.5	14.4	11.5	<0.01	0.21	1.36
*Std OREAS 502b	9.7	60.8	14.7	0.34	0.60	3.67
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep A00057948	0.3	17.5	0.5	<0.01	0.14	0.36

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Rep A00057961	0.4	18.3	0.5	<0.01	0.11	0.32
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS 502b	9.9	62.2	16.1	0.34	0.60	4.36
*Std OREAS260	0.5	14.7	11.4	<0.01	0.20	1.32

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00057941	0.3	7.39	61
A00057942	0.1	5.60	52
A00057943	5.1	3.01	1770
A00057944	<0.1	8.19	60
A00057945	0.2	7.14	49
A00057946	<0.1	6.39	65
A00057947	<0.1	6.29	61
A00057948	<0.1	5.93	59
A00057949	<0.1	6.38	67
A00057950	<0.1	6.55	65
A00057951	<0.1	6.84	64
A00057952	0.2	7.82	67
A00057953	<0.1	10.05	50
A00057954	<0.1	6.75	67
A00057955	<0.1	5.63	69
A00057956	0.3	4.81	33
A00057957	0.1	8.30	96
A00057958	0.4	7.34	69
A00057959	0.4	7.48	69
A00057960	0.1	6.98	65

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 35 Cores
Number of Samples 35

ANALYSIS REPORT BBM20-04518

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00057961	<0.1	6.96	56
A00057962	0.1	6.98	57
A00057963	0.1	7.08	56
A00057964	0.1	8.93	72
A00057965	<0.1	9.32	64
A00057966	0.2	8.40	54
A00057967	0.2	9.57	54
A00057968	0.3	9.49	49
A00057969	0.3	10.31	65
A00057970	0.1	10.12	63
A00057971	0.3	9.79	50
A00057972	0.2	10.27	59
A00057973	0.9	5.49	329
A00057974	0.5	10.13	59
A00057975	0.3	10.52	60
*Std OREAS260	<0.1	12.01	120
*Std OREAS 502b	1.8	15.45	133
*Blk BLANK	<0.1	<0.05	<1
*Rep A00057948	<0.1	5.76	56
*Rep A00057961	<0.1	6.54	54
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS 502b	3.7	15.27	128
*Std OREAS260	<0.1	11.74	116

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04535

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	14-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd./	Date Analysed	15-Sep-2020 - 22-Sep-2020
Blackdome/ 11 Cores		Date Completed	22-Sep-2020
Number of Samples	11	SGS Order Number	BBM20-04535

Methods Summary

Number of Sample	Method Code	Description
11	G_WGH_KG	Weight of samples received
10	G_PRP	Combined Sample Preparation
11	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
11	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

This Report cancels and supersedes the Report No BBM_U0003771432 dated 24 September 2020 issued by SGS Canada (Production Way).

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores
Number of Samples 11

ANALYSIS REPORT BBM20-04535

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00057976	6.69	14	0.41	1.02	27	44
A00057977	6.79	<5	0.15	1.06	6	26
A00057978	6.58	<5	0.11	1.22	17	31
A00057979	7.01	8	0.11	0.78	257	38
A00057980	6.52	42	0.20	0.59	423	56
A00057981	6.33	94	0.32	0.55	282	38
A00057982	7.12	14	0.18	0.49	396	43
A00057983	0.07	332	0.86	1.05	92	219
A00057984	7.70	32	0.22	0.65	129	47
A00057985	6.74	14	0.12	0.61	122	24
A00057986	3.37	<5	0.07	0.92	51	33
*Rep A00057978	-	<5	-	-	-	-
*Std SL76	-	6250	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS 502b	-	-	1.95	1.70	21	279
*Rep A00057985	-	-	0.11	0.61	127	24
*Blk BLANK	-	-	0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.16	1.48	12	126

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057976	0.06	0.29	0.08	42.30	6.9	5
A00057977	0.06	0.36	0.03	43.15	5.8	4
A00057978	0.05	0.43	0.06	42.11	6.2	5
A00057979	0.05	0.30	0.16	42.37	7.6	5
A00057980	0.03	0.17	0.14	40.91	5.4	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores
Number of Samples 11

ANALYSIS REPORT BBM20-04535

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057981	0.04	0.16	0.10	31.51	5.3	6
A00057982	0.07	0.15	0.07	34.13	4.7	5
A00057983	5.93	0.25	0.88	37.72	4.6	33
A00057984	<0.02	0.30	0.07	45.99	14.3	6
A00057985	<0.02	0.30	0.05	44.97	9.0	6
A00057986	<0.02	0.42	0.06	42.03	5.1	5
*Std OREAS 502b	4.88	1.07	0.25	51.65	18.8	70
*Rep A00057985	<0.02	0.31	0.05	47.44	9.2	6
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	2
*Std OREAS260	0.52	0.95	0.20	58.03	34.7	53

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057976	15.8	2.72	7.4	14.83	0.17	19.3
A00057977	14.0	2.40	5.2	5.84	0.20	20.1
A00057978	12.3	2.70	5.1	8.25	0.25	20.2
A00057979	13.4	1.97	2.4	>100	0.23	20.8
A00057980	7.3	2.65	2.6	>100	0.19	21.4
A00057981	11.2	1.99	1.9	>100	0.20	16.3
A00057982	8.1	1.86	1.3	>100	0.20	16.4
A00057983	297	1.41	4.3	1.94	0.32	17.7
A00057984	11.4	1.73	2.0	>100	0.18	20.1
A00057985	12.5	1.52	1.8	>100	0.20	20.6
A00057986	10.4	2.21	2.7	46.74	0.22	19.4
*Std OREAS 502b	6876	4.56	7.7	0.32	0.96	25.0
*Rep A00057985	12.7	1.57	1.8	>100	0.20	21.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores
Number of Samples 11

ANALYSIS REPORT BBM20-04535

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	51.2	3.68	4.4	0.88	0.31	28.3

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00057976	0.27	527	0.71	0.03	1.8	0.08
A00057977	0.30	375	0.89	0.04	1.6	0.09
A00057978	0.32	357	0.94	0.03	2.1	0.09
A00057979	0.13	275	0.53	0.03	2.0	0.09
A00057980	0.07	326	0.82	0.03	1.0	0.07
A00057981	0.06	159	0.58	0.03	1.2	0.07
A00057982	0.04	152	0.60	0.03	0.7	0.07
A00057983	0.28	91	3.71	0.08	14.9	0.07
A00057984	0.08	366	0.79	0.03	1.7	0.08
A00057985	0.07	89	0.66	0.03	1.2	0.09
A00057986	0.21	248	0.55	0.03	1.7	0.09
*Std OREAS 502b	1.23	375	228	0.13	33.7	0.11
*Rep A00057985	0.07	91	0.70	0.03	1.4	0.10
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS260	0.64	472	0.51	0.10	80.0	0.05

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores
Number of Samples 11

ANALYSIS REPORT BBM20-04535

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057976	8.2	9.4	2.13	1.6	13	0.4
A00057977	8.0	10.9	2.04	1.4	13	0.3
A00057978	8.1	13.8	3.10	1.6	15	0.3
A00057979	12.7	12.9	9.23	1.0	9	<0.3
A00057980	9.8	11.2	21.53	1.2	9	<0.3
A00057981	8.5	10.8	10.83	1.4	11	<0.3
A00057982	10.6	11.2	12.46	1.4	7	<0.3
A00057983	87.8	19.2	14.07	1.0	10	0.6
A00057984	6.2	10.3	5.66	1.4	13	<0.3
A00057985	7.8	10.7	4.53	1.1	11	<0.3
A00057986	6.2	12.1	3.67	1.1	10	<0.3
*Std OREAS 502b	20.9	99.4	0.89	6.4	102	9.3
*Rep A00057985	8.1	10.5	4.75	1.1	11	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	1	<0.3
*Std OREAS260	32.9	20.9	1.31	3.0	24	0.5

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057976	25.3	1.1	<0.01	0.14	0.55	0.2
A00057977	27.2	0.7	<0.01	0.15	0.28	0.5
A00057978	33.1	0.7	<0.01	0.19	0.32	0.6
A00057979	26.4	0.6	<0.01	0.25	0.55	0.6
A00057980	46.5	0.6	<0.01	0.29	0.41	0.6
A00057981	60.3	0.5	<0.01	0.31	0.28	0.6
A00057982	74.4	0.5	<0.01	0.39	0.30	0.4
A00057983	18.6	7.0	0.02	0.27	2.17	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores
Number of Samples 11

ANALYSIS REPORT BBM20-04535

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057984	26.2	0.8	<0.01	0.73	0.48	0.8
A00057985	24.4	0.6	<0.01	0.21	0.30	1.2
A00057986	34.6	0.7	<0.01	0.27	0.25	1.2
*Std OREAS 502b	58.3	13.6	0.33	0.57	4.24	2.2
*Rep A00057985	25.4	0.6	<0.01	0.22	0.30	1.2
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	16.1	11.0	<0.01	0.20	1.27	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00057976	9.63	65
A00057977	8.70	54
A00057978	9.36	62
A00057979	8.13	56
A00057980	5.96	32
A00057981	4.57	35
A00057982	3.59	25
A00057983	5.90	160
A00057984	9.76	53
A00057985	8.59	44
A00057986	9.07	57
*Std OREAS 502b	13.80	115
*Rep A00057985	8.86	45
*Blk BLANK	<0.05	<1
*Std OREAS260	11.41	118

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd./
Blackdome/ 11 Cores	
Number of Samples	11

ANALYSIS REPORT BBM20-04535

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04536

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources	Date Received	14-Sep-2020
Ltd/Blackdome/ 36 Cores		Date Analysed	16-Sep-2020 - 07-Oct-2020
Number of Samples	36	Date Completed	07-Oct-2020
		SGS Order Number	BBM20-04536

Methods Summary

Number of Sample	Method Code	Description
36	G_WGH_KG	Weight of samples received
33	G_PRP	Combined Sample Preparation
36	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
36	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory

John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
A00057987	7.73	25	-	1.01	1.30	48
A00057988	7.77	47	-	1.64	1.19	87
A00057989	7.69	60	-	0.62	1.44	18
A00057990	6.62	20	-	0.69	1.32	37
A00057991	3.50	56	-	0.57	1.11	81
A00057992	3.20	160	-	1.48	0.91	170
A00057993	3.23	<5	-	<0.01	0.61	7
A00057994	3.67	91	-	1.25	1.32	198
A00057995	7.17	10	-	0.34	1.46	21
A00057996	6.82	40	-	0.11	1.68	6
A00057997	7.48	20	-	0.18	1.38	6
A00057998	7.10	51	-	0.57	0.81	68
A00057999	7.08	<5	-	0.10	1.07	5
A00058000	6.82	<5	-	0.20	0.96	4
A00058501	5.69	13	-	0.13	0.93	18
A00058502	3.66	81	-	0.92	0.92	117
A00058503	0.07	1140	-	>10.00	0.93	420
A00058504	5.81	27	-	0.35	0.91	17
A00058505	8.23	53	-	0.13	0.87	6
A00058506	5.44	314	-	0.89	0.83	77
A00058507	6.46	92	-	0.18	0.96	8
A00058508	6.61	<5	-	0.17	1.26	61
A00058509	7.50	7	-	0.10	0.92	9
A00058510	6.94	27	-	0.26	0.91	36
A00058511	3.78	478	-	0.42	0.74	164
A00058512	3.65	1520	-	0.59	0.54	127
A00058513	0.07	>10000	16.1	>10.00	0.87	3685
A00058514	6.77	200	-	0.60	0.76	25
A00058515	7.38	77	-	0.68	0.91	437
A00058516	2.79	49	-	1.08	1.01	344

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
A00058517	3.32	93	-	1.87	1.01	241
A00058518	5.21	<5	-	0.15	0.91	19
A00058519	7.27	7	-	0.14	0.70	109
A00058520	3.60	<5	-	0.11	0.75	38
A00058521	4.06	481	-	2.04	0.66	216
A00058522	0.07	331	-	1.01	0.99	116
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep A00058509	-	-	-	0.10	0.90	8
*Std OREAS 502b	-	-	-	1.97	1.72	22
*Rep A00058517	-	-	-	1.77	1.00	235
*Std OREAS260	-	-	-	0.12	1.39	14
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std SL76	-	5960	-	-	-	-
*Std SN75	-	8640	-	-	-	-
*Rep A00058510	-	17	-	-	-	-
*Std OREAS222	-	1190	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Blk BLANK	-	-	<0.5	-	-	-
*Rep A00058513	-	-	15.9	-	-	-
*Std OREAS297	-	-	17.4	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057987	22	0.16	0.53	0.09	27.26	15.1
A00057988	19	0.10	0.33	0.06	25.65	13.4
A00057989	15	0.10	0.42	0.06	31.55	17.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00057990	20	0.10	0.36	0.07	38.56	12.5
A00057991	14	0.17	0.28	0.07	42.96	8.6
A00057992	86	0.13	0.21	0.16	23.14	8.9
A00057993	30	<0.02	1.02	0.05	45.81	16.3
A00057994	22	0.03	0.34	0.11	26.16	15.0
A00057995	16	<0.02	0.36	0.06	27.39	14.8
A00057996	12	0.04	0.93	0.08	31.20	17.3
A00057997	16	0.08	0.39	0.06	35.50	13.1
A00057998	41	0.07	0.27	0.07	39.78	4.4
A00057999	24	0.15	0.32	0.09	42.90	7.3
A00058000	31	0.05	0.32	0.07	40.51	5.1
A00058501	30	0.13	0.31	0.06	40.38	4.8
A00058502	55	0.24	0.32	0.08	46.02	6.4
A00058503	624	21.71	0.26	3.15	31.13	4.2
A00058504	32	0.11	0.30	0.06	45.53	4.9
A00058505	22	0.11	0.30	0.06	41.57	4.7
A00058506	35	0.04	0.25	0.22	39.53	4.9
A00058507	29	0.24	0.31	0.06	48.10	5.2
A00058508	28	0.03	0.36	0.10	41.22	4.8
A00058509	23	0.05	0.27	0.05	44.57	4.5
A00058510	36	0.18	0.28	0.06	41.64	5.1
A00058511	53	0.04	0.26	0.14	41.25	5.8
A00058512	57	0.04	0.21	0.18	31.70	4.2
A00058513	71	245	0.12	17.02	18.13	8.4
A00058514	39	0.06	0.27	0.12	41.04	5.4
A00058515	70	0.15	0.31	0.05	38.00	3.6
A00058516	55	2.33	0.33	0.08	34.67	4.5
A00058517	78	2.70	0.32	0.05	41.48	3.5
A00058518	24	0.35	0.33	0.03	39.41	4.8
A00058519	33	0.03	0.34	0.14	44.77	6.1

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058520	26	<0.02	0.33	0.09	42.83	5.5
A00058521	74	<0.02	0.27	0.51	36.73	6.6
A00058522	264	6.38	0.30	1.19	41.40	3.9
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep A00058509	24	0.05	0.26	0.05	44.07	4.5
*Std OREAS 502b	292	5.15	1.18	0.46	49.24	18.3
*Rep A00058517	75	2.67	0.32	0.05	40.73	3.5
*Std OREAS260	153	0.54	0.97	0.25	65.19	31.9
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00057987	21	53.7	3.71	12.1	0.19	0.14
A00057988	23	59.0	3.60	10.2	0.37	0.15
A00057989	25	45.3	4.40	15.0	0.03	0.12
A00057990	10	69.6	3.89	11.6	0.15	0.24
A00057991	3	36.1	3.52	10.4	0.10	0.22
A00057992	16	17.6	3.30	8.9	0.47	0.14
A00057993	163	53.1	3.20	3.9	<0.01	0.06
A00057994	14	18.5	3.61	11.3	0.13	0.14
A00057995	15	24.9	3.66	13.6	0.14	0.11
A00057996	15	24.6	4.13	13.8	0.09	0.10
A00057997	12	26.2	3.71	14.1	0.08	0.10
A00057998	5	13.1	2.57	10.9	0.04	0.15
A00057999	3	10.7	3.13	10.9	0.05	0.15
A00058000	3	9.7	2.52	8.2	0.05	0.22
A00058501	3	14.0	2.60	9.1	0.06	0.18

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058502	7	12.5	2.91	10.5	0.06	0.17
A00058503	25	1042	1.63	5.3	0.12	0.31
A00058504	4	15.0	2.70	10.0	0.02	0.18
A00058505	3	11.7	2.58	8.6	0.10	0.17
A00058506	7	13.0	2.54	9.5	0.10	0.18
A00058507	4	14.0	2.90	10.4	0.03	0.15
A00058508	3	9.9	3.42	11.3	0.25	0.14
A00058509	5	10.0	2.84	11.1	0.15	0.13
A00058510	5	9.7	2.99	10.8	0.18	0.12
A00058511	6	12.7	3.18	8.5	0.52	0.16
A00058512	10	12.7	2.30	5.5	0.87	0.14
A00058513	42	>10000	2.32	7.5	0.89	0.21
A00058514	5	14.2	2.69	8.2	0.20	0.16
A00058515	4	11.7	2.67	7.7	0.38	0.19
A00058516	3	17.9	3.49	8.6	0.41	0.17
A00058517	3	14.7	2.99	8.4	0.45	0.19
A00058518	3	14.6	3.14	6.9	0.20	0.18
A00058519	3	11.3	2.26	4.1	0.64	0.21
A00058520	5	8.5	2.37	5.3	0.19	0.19
A00058521	6	9.9	2.24	5.7	1.02	0.17
A00058522	29	279	1.50	5.2	0.03	0.33
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Rep A00058509	5	9.8	2.86	10.7	0.13	0.12
*Std OREAS 502b	79	7217	5.08	9.2	0.03	0.89
*Rep A00058517	4	14.5	2.94	8.0	0.45	0.19
*Std OREAS260	53	47.9	3.79	5.2	0.02	0.31
*Blk BLANK	1	<0.5	<0.01	<0.1	<0.01	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00057987	13.8	0.93	486	1.03	0.01	19.4
A00057988	12.7	0.61	439	1.36	0.01	15.6
A00057989	18.2	0.84	744	0.39	0.01	17.8
A00057990	20.5	0.53	480	0.57	0.01	16.1
A00057991	26.6	0.36	299	1.23	0.01	7.0
A00057992	12.1	0.35	803	2.58	0.01	7.4
A00057993	19.3	1.46	226	0.70	0.17	71.6
A00057994	12.2	0.48	443	1.65	0.02	11.3
A00057995	13.6	1.00	700	0.23	0.02	12.1
A00057996	16.3	1.17	647	0.11	0.03	13.9
A00057997	18.9	0.98	638	0.15	0.02	12.2
A00057998	20.8	0.36	430	0.55	0.02	1.5
A00057999	23.3	0.54	1020	0.20	0.04	2.5
A00058000	21.7	0.43	682	0.17	0.04	4.0
A00058501	22.3	0.44	553	0.20	0.03	2.8
A00058502	24.2	0.37	679	1.02	0.02	2.4
A00058503	16.1	0.23	80	4.15	0.08	14.1
A00058504	20.6	0.38	567	0.55	0.02	1.3
A00058505	23.1	0.42	539	0.20	0.03	1.2
A00058506	19.6	0.33	512	0.99	0.02	1.7
A00058507	24.7	0.46	578	0.29	0.03	3.1
A00058508	20.8	0.59	628	0.17	0.04	2.6
A00058509	23.6	0.51	585	0.30	0.02	2.4
A00058510	21.8	0.46	613	0.43	0.03	2.1
A00058511	21.4	0.29	560	0.89	0.02	3.4
A00058512	15.8	0.17	357	1.21	0.02	1.4
A00058513	8.5	0.11	60	5.07	0.05	26.5
A00058514	20.7	0.16	477	0.81	0.04	1.4
A00058515	19.3	0.14	348	1.50	0.03	1.1
A00058516	18.4	0.18	278	1.00	0.04	1.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058517	22.2	0.17	185	1.13	0.03	1.7
A00058518	20.9	0.33	298	0.61	0.04	2.1
A00058519	22.0	0.16	324	3.13	0.03	2.0
A00058520	21.5	0.23	363	0.50	0.03	2.8
A00058521	17.6	0.16	319	5.18	0.02	1.8
A00058522	21.6	0.29	89	4.18	0.09	14.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep A00058509	23.3	0.49	573	0.28	0.02	2.4
*Std OREAS 502b	26.5	1.27	376	246	0.16	35.0
*Rep A00058517	22.0	0.17	183	1.13	0.03	1.7
*Std OREAS260	31.5	0.65	431	0.39	0.10	78.5
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057987	0.09	4.7	7.6	0.92	3.9	45
A00057988	0.09	5.0	9.5	1.78	3.7	47
A00057989	0.10	3.1	5.1	0.87	5.2	70
A00057990	0.09	4.3	19.1	1.17	3.5	31
A00057991	0.07	7.6	16.1	1.87	2.5	12
A00057992	0.07	7.0	7.5	3.70	2.3	34
A00057993	0.23	6.1	1.7	<0.05	2.3	90
A00057994	0.10	7.6	6.8	2.50	3.4	45
A00057995	0.11	4.4	3.8	0.45	4.3	53
A00057996	0.13	3.5	4.6	0.34	4.7	59
A00057997	0.10	3.5	4.1	0.49	4.4	40
A00057998	0.07	7.2	7.8	1.18	2.4	15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00057999	0.08	8.9	8.5	0.46	2.1	11
A00058000	0.08	8.8	13.9	0.28	1.6	9
A00058501	0.08	8.0	10.8	0.56	1.8	11
A00058502	0.07	8.1	11.4	1.37	2.2	13
A00058503	0.05	251	17.2	37.20	1.3	8
A00058504	0.07	7.7	9.3	0.72	2.4	12
A00058505	0.07	8.4	10.2	0.49	1.7	10
A00058506	0.07	7.3	9.6	1.14	1.9	12
A00058507	0.08	7.9	7.2	0.86	2.0	12
A00058508	0.08	8.6	8.0	3.62	1.7	13
A00058509	0.08	6.2	5.2	1.60	2.1	13
A00058510	0.08	6.1	5.4	2.37	2.2	12
A00058511	0.08	5.2	7.2	8.92	2.5	17
A00058512	0.06	6.3	6.8	6.15	1.7	12
A00058513	0.03	457	8.0	298	1.1	11
A00058514	0.08	5.8	9.7	1.69	1.9	11
A00058515	0.08	7.9	14.3	6.42	1.9	10
A00058516	0.07	10.4	13.8	4.28	2.2	13
A00058517	0.08	9.9	17.1	3.87	1.9	11
A00058518	0.08	8.3	10.1	1.56	2.0	13
A00058519	0.09	9.8	12.9	2.54	1.7	9
A00058520	0.08	6.9	10.9	1.21	1.9	10
A00058521	0.08	9.5	9.7	2.31	1.8	9
A00058522	0.07	83.6	20.5	13.40	1.3	8
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep A00058509	0.08	6.2	5.1	1.57	2.1	13
*Std OREAS 502b	0.11	20.6	97.4	0.86	7.4	104
*Rep A00058517	0.08	9.7	16.8	3.85	1.8	11
*Std OREAS260	0.05	31.4	21.1	0.93	3.8	20
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources
Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00057987	<0.3	19.9	0.7	<0.01	0.10	0.26
A00057988	<0.3	21.2	0.6	<0.01	0.14	0.24
A00057989	0.3	21.1	0.7	0.01	0.09	0.26
A00057990	<0.3	31.4	0.6	<0.01	0.22	0.31
A00057991	<0.3	29.4	0.5	<0.01	0.19	0.25
A00057992	<0.3	22.2	0.8	<0.01	0.24	0.25
A00057993	<0.3	101	0.8	0.22	<0.02	0.08
A00057994	<0.3	35.5	1.3	<0.01	0.14	0.54
A00057995	0.3	17.4	1.1	<0.01	0.06	0.39
A00057996	0.3	24.0	1.4	<0.01	0.05	0.44
A00057997	0.4	16.1	0.8	<0.01	0.06	0.29
A00057998	0.5	17.2	0.5	<0.01	0.10	0.33
A00057999	<0.3	19.1	0.5	<0.01	0.09	0.30
A00058000	<0.3	19.3	0.6	<0.01	0.14	0.30
A00058501	<0.3	18.2	0.5	<0.01	0.12	0.27
A00058502	0.4	27.2	0.5	<0.01	0.12	0.30
A00058503	1.5	27.7	6.7	0.02	0.76	1.98
A00058504	0.4	22.4	0.5	<0.01	0.11	0.34
A00058505	<0.3	16.1	0.5	<0.01	0.10	0.24
A00058506	0.4	16.3	0.6	<0.01	0.13	0.31
A00058507	0.5	18.7	0.7	0.01	0.09	0.32
A00058508	<0.3	24.9	0.8	<0.01	0.10	0.33
A00058509	0.5	15.6	0.7	0.01	0.08	0.35
A00058510	0.6	18.6	0.7	0.01	0.08	0.38
A00058511	0.6	18.9	1.2	0.01	0.12	0.70
A00058512	<0.3	15.2	0.8	<0.01	0.10	0.52
A00058513	32.5	39.0	4.0	0.01	1.91	1.18
A00058514	0.4	21.0	0.8	<0.01	0.11	0.47
A00058515	<0.3	31.5	0.7	<0.01	0.14	0.49
A00058516	0.4	30.6	0.7	<0.01	0.12	0.61

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058517	0.3	32.2	0.7	<0.01	0.12	0.46
A00058518	0.6	25.1	0.7	0.02	0.12	0.46
A00058519	0.4	23.7	1.0	0.01	0.20	0.45
A00058520	0.4	23.3	1.2	<0.01	0.13	0.54
A00058521	<0.3	20.9	1.5	<0.01	0.15	0.84
A00058522	0.9	18.4	8.5	0.03	0.29	2.41
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep A00058509	0.5	15.2	0.7	0.01	0.08	0.34
*Std OREAS 502b	11.2	61.6	16.1	0.33	0.60	3.96
*Rep A00058517	0.3	31.7	0.7	<0.01	0.12	0.45
*Std OREAS260	0.6	14.6	12.2	<0.01	0.22	1.43
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00057987	<0.1	7.39	66
A00057988	<0.1	6.45	63
A00057989	<0.1	8.03	76
A00057990	<0.1	8.09	81
A00057991	<0.1	5.71	75
A00057992	<0.1	5.36	53
A00057993	<0.1	8.65	60
A00057994	<0.1	7.29	64
A00057995	<0.1	7.57	67
A00057996	<0.1	9.04	72
A00057997	<0.1	8.31	75
A00057998	<0.1	5.84	68
A00057999	<0.1	6.62	71

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058000	<0.1	6.87	63
A00058501	<0.1	6.97	65
A00058502	<0.1	6.55	68
A00058503	0.7	5.36	376
A00058504	<0.1	6.52	68
A00058505	<0.1	6.68	65
A00058506	<0.1	7.40	68
A00058507	<0.1	8.30	67
A00058508	<0.1	9.35	71
A00058509	<0.1	8.52	66
A00058510	<0.1	8.52	67
A00058511	<0.1	10.99	68
A00058512	<0.1	8.27	55
A00058513	3.8	3.01	1887
A00058514	<0.1	8.30	62
A00058515	<0.1	7.14	48
A00058516	<0.1	8.27	57
A00058517	<0.1	8.48	51
A00058518	<0.1	10.45	55
A00058519	0.3	11.74	56
A00058520	<0.1	11.81	70
A00058521	<0.1	10.83	67
A00058522	0.2	6.59	178
*Blk BLANK	<0.1	<0.05	<1
*Rep A00058509	<0.1	8.39	65
*Std OREAS 502b	1.4	15.04	134
*Rep A00058517	<0.1	8.35	50
*Std OREAS260	<0.1	12.59	129
*Blk BLANK	<0.1	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/ 36 Cores
Number of Samples 36

ANALYSIS REPORT BBM20-04536

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04537

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/ Blackdome/ 95 Cores (1-76)	Date Received	14-Sep-2020
		Date Analysed	16-Sep-2020 - 06-Oct-2020
Number of Samples	76	Date Completed	07-Oct-2020
		SGS Order Number	BBM20-04537

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
70	G_PRP	Combined Sample Preparation
76	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
2	GO_FAG50V	Au, FAS, Gravimetric, 50g
76	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
A00058523	7.13	<5	-	0.10	0.22	24
A00058524	6.52	6	-	0.10	0.17	18
A00058525	7.23	11	-	0.06	0.23	7
A00058526	7.04	8	-	0.05	0.21	24
A00058527	7.58	11	-	0.12	0.18	23
A00058528	6.67	16	-	0.12	0.21	21
A00058529	7.39	21	-	0.12	0.17	24
A00058530	7.13	22	-	0.10	0.22	24
A00058531	6.66	17	-	0.16	0.22	18
A00058532	-	16	-	0.14	0.21	18
A00058533	6.11	49	-	0.22	0.20	18
A00058534	5.80	35	-	0.19	0.23	14
A00058535	6.74	<5	-	0.14	0.26	11
A00058536	5.76	<5	-	0.24	0.28	13
A00058537	6.43	9	-	0.20	0.25	16
A00058538	6.99	11	-	0.12	0.22	10
A00058539	6.60	11	-	0.12	0.25	8
A00058540	4.08	8	-	0.10	0.20	20
A00058541	3.51	23	-	0.12	0.20	35
A00058542	0.07	>10000	15.5	>10.00	0.85	3215
A00058543	3.49	49	-	1.75	0.16	40
A00058544	3.05	11	-	0.18	0.17	13
A00058545	5.65	7	-	0.08	0.21	13
A00058546	6.84	10	-	0.09	0.28	12
A00058547	3.25	5	-	0.09	0.34	17
A00058548	3.95	84	-	1.29	0.25	26
A00058549	1.32	<5	-	<0.01	0.70	<1
A00058550	3.67	7	-	0.10	0.41	9
A00058551	6.90	6	-	0.07	0.42	13
A00058552	7.28	<5	-	0.16	0.70	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
A00058553	6.18	<5	-	0.13	0.47	3
A00058554	3.33	<5	-	0.09	0.30	16
A00058555	3.22	<5	-	0.09	0.34	12
A00058556	3.51	<5	-	0.04	0.30	11
A00058557	6.25	<5	-	0.05	0.39	9
A00058558	0.07	334	-	0.88	0.97	101
A00058559	6.59	<5	-	0.05	0.37	13
A00058560	3.55	<5	-	0.06	0.42	6
A00058561	3.46	48	-	0.13	0.32	53
A00058562	3.67	21	-	0.09	0.36	31
A00058563	7.51	11	-	0.08	0.38	15
A00058564	6.83	11	-	0.07	0.39	18
A00058565	3.66	5	-	0.06	0.41	19
A00058566	6.93	8	-	0.08	0.41	6
A00058567	7.17	65	-	0.07	0.44	5
A00058568	0.07	1270	-	>10.00	1.01	377
A00058569	7.17	41	-	0.20	0.55	7
A00058570	3.49	17	-	0.18	0.80	9
A00058571	6.72	14	-	0.12	0.55	9
A00058572	7.59	21	-	0.05	0.43	8
A00058573	6.94	9	-	0.03	0.55	3
A00058574	7.61	6	-	0.08	0.42	9
A00058575	7.74	8	-	0.11	0.40	205
A00058576	6.85	6	-	0.10	0.46	124
A00058577	7.69	8	-	0.05	0.40	9
A00058578	7.78	10	-	0.14	0.36	212
A00058579	1.96	<5	-	<0.01	0.79	<1
A00058580	3.49	<5	-	0.07	0.44	72
A00058581	3.94	10	-	0.14	0.38	85
A00058582	3.55	139	-	0.59	0.29	107

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
A00058583	3.55	6	-	0.13	0.27	25
A00058584	0.07	>10000	15.4	>10.00	0.93	3633
A00058585	3.65	6	-	0.19	0.31	11
A00058586	3.29	<5	-	0.20	0.26	11
A00058587	3.10	5	-	0.18	0.31	17
A00058588	7.01	<5	-	0.16	0.32	14
A00058589	6.79	9	-	0.11	0.35	12
A00058590	6.54	6	-	0.11	0.36	10
A00058591	7.17	<5	-	0.11	0.39	7
A00058592	6.14	<5	-	0.07	0.35	8
A00058593	3.13	7	-	0.07	0.32	11
A00058594	0.07	324	-	1.00	1.04	111
A00058595	7.25	<5	-	0.08	0.36	8
A00058596	7.18	6	-	0.14	0.46	13
A00058597	7.03	<5	-	0.11	0.41	8
A00058598	6.60	<5	-	0.04	0.45	7
*Dup A00058561	-	47	-	0.14	0.32	49
*Rep A00058534	-	43	-	-	-	-
*Std SL76	-	6030	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	8570	-	-	-	-
*Std OREAS222	-	1160	-	-	-	-
*Rep A00058573	-	14	-	-	-	-
*Rep A00058595	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS260	-	-	-	0.11	1.36	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep A00058588	-	-	-	0.17	0.33	14
*Std OREAS 502b	-	-	-	1.97	1.91	24
*Blk BLANK	-	-	<0.5	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
*Std OREAS257	-	-	13.8	-	-	-
*Rep A00058523	-	-	-	0.11	0.22	24
*Std OREAS260	-	-	-	0.11	1.36	13
*Std OREAS 502b	-	-	-	1.80	1.83	19
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep A00058552	-	-	-	0.14	0.70	2
*Rep A00058597	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	5890	-	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058523	22	0.04	<0.01	0.05	62.57	1.0
A00058524	52	0.05	<0.01	0.02	51.32	0.7
A00058525	36	<0.02	<0.01	0.04	51.49	0.8
A00058526	19	<0.02	<0.01	0.02	55.71	0.9
A00058527	22	0.03	0.01	0.03	44.90	0.8
A00058528	19	0.03	0.02	0.03	39.44	0.7
A00058529	23	0.04	0.03	0.03	29.99	0.6
A00058530	25	0.05	0.04	0.03	41.35	0.8
A00058531	27	0.08	0.05	0.05	48.98	1.2
A00058532	25	0.07	0.05	0.05	47.80	1.1
A00058533	27	0.09	0.05	0.08	48.27	1.6
A00058534	23	0.06	0.05	0.06	50.44	1.2
A00058535	25	0.06	0.05	0.06	53.89	1.7
A00058536	24	0.11	0.05	0.08	52.97	1.7
A00058537	28	0.11	0.04	0.05	50.39	1.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058538	26	0.11	0.04	0.04	42.56	1.1
A00058539	24	0.10	0.05	0.03	46.62	1.1
A00058540	27	0.08	0.06	0.07	47.92	1.3
A00058541	33	0.10	0.04	0.05	45.07	0.8
A00058542	79	230	0.11	13.97	17.55	8.3
A00058543	24	0.08	0.04	0.05	37.01	0.8
A00058544	28	0.10	0.04	0.06	32.61	1.1
A00058545	23	0.08	0.05	0.05	44.63	1.3
A00058546	23	0.11	0.05	0.02	50.67	0.7
A00058547	33	0.20	0.07	0.10	40.10	1.9
A00058548	27	0.57	0.07	0.13	31.01	3.1
A00058549	34	<0.02	0.95	0.04	43.83	15.1
A00058550	33	0.28	0.07	0.03	46.70	2.0
A00058551	42	0.28	0.08	0.05	51.70	2.0
A00058552	32	0.19	1.38	0.20	63.98	4.6
A00058553	26	0.38	0.23	0.06	70.75	0.9
A00058554	48	0.62	0.10	0.03	51.29	1.0
A00058555	33	0.65	0.05	0.02	60.80	1.0
A00058556	32	0.28	0.15	0.03	63.10	0.7
A00058557	33	0.18	0.40	0.06	62.95	0.9
A00058558	238	6.02	0.27	1.06	40.96	4.1
A00058559	32	0.10	0.15	0.04	63.00	0.6
A00058560	28	0.12	0.19	0.02	66.65	0.3
A00058561	26	0.09	0.19	0.04	54.07	0.8
A00058562	21	0.08	0.23	0.04	65.17	0.5
A00058563	22	0.05	0.20	0.05	66.04	0.4
A00058564	24	<0.02	0.34	0.03	61.80	0.3
A00058565	25	<0.02	0.12	<0.01	71.50	0.2
A00058566	18	<0.02	0.19	0.01	73.74	0.4
A00058567	23	<0.02	0.17	0.02	71.40	0.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058568	584	21.59	0.24	2.73	31.46	4.2
A00058569	21	0.03	0.23	0.02	62.76	0.2
A00058570	22	<0.02	0.17	0.06	62.25	0.3
A00058571	21	<0.02	0.20	0.15	70.25	0.2
A00058572	21	<0.02	0.17	0.04	70.98	0.2
A00058573	23	<0.02	0.29	0.02	64.98	0.2
A00058574	23	<0.02	0.26	0.08	62.37	0.2
A00058575	21	0.03	0.18	0.06	63.05	0.2
A00058576	25	0.04	0.15	0.06	60.85	0.3
A00058577	23	<0.02	0.22	0.07	64.16	0.3
A00058578	24	<0.02	0.13	0.11	63.63	0.3
A00058579	35	<0.02	1.06	0.06	46.14	17.1
A00058580	27	<0.02	0.07	0.03	65.87	0.3
A00058581	23	<0.02	0.12	0.08	62.24	0.2
A00058582	23	0.03	0.09	0.22	45.72	0.2
A00058583	44	<0.02	0.59	0.35	52.40	0.3
A00058584	97	245	0.11	15.41	16.28	8.4
A00058585	21	0.04	0.99	0.14	55.01	0.3
A00058586	20	0.03	0.61	0.11	46.48	0.3
A00058587	24	0.03	0.47	0.06	51.66	0.5
A00058588	25	0.02	0.30	0.06	60.73	0.3
A00058589	27	<0.02	0.33	0.04	57.63	0.3
A00058590	23	<0.02	0.36	0.08	59.91	0.3
A00058591	27	<0.02	0.29	0.24	63.83	0.3
A00058592	30	0.03	0.26	0.10	57.95	0.3
A00058593	35	0.03	0.40	0.09	58.22	0.2
A00058594	244	6.16	0.26	1.12	36.29	4.0
A00058595	46	0.03	0.20	0.20	61.99	0.2
A00058596	29	0.03	0.26	0.23	65.28	0.3
A00058597	45	0.03	0.30	0.12	60.06	0.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058598	27	<0.02	0.18	0.11	63.76	0.2
*Dup A00058561	26	0.09	0.19	0.04	56.70	0.8
*Std OREAS260	140	0.51	0.90	0.22	55.95	31.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	0.06	<0.1
*Rep A00058588	24	0.02	0.31	0.06	59.87	0.3
*Std OREAS 502b	285	5.13	1.06	0.45	48.13	17.7
*Rep A00058523	21	0.04	<0.01	0.04	61.28	1.0
*Std OREAS260	135	0.52	0.88	0.24	63.86	31.1
*Std OREAS 502b	277	5.02	1.09	0.37	49.04	18.1
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep A00058552	32	0.19	1.37	0.21	65.49	4.6

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058523	12	3.8	1.07	0.9	0.09	0.17
A00058524	8	4.8	1.14	0.7	0.08	0.17
A00058525	6	3.5	0.88	0.6	0.06	0.23
A00058526	7	2.8	1.03	0.6	0.04	0.17
A00058527	11	7.8	1.06	0.9	0.04	0.14
A00058528	14	5.4	0.96	1.0	0.04	0.19
A00058529	15	5.6	0.96	0.8	0.03	0.14
A00058530	11	10.3	1.26	1.5	0.02	0.14
A00058531	11	4.3	1.04	1.2	0.03	0.14
A00058532	12	5.2	1.05	1.3	0.03	0.13
A00058533	10	4.7	1.05	0.9	0.10	0.20
A00058534	12	6.3	1.09	1.5	0.10	0.14
A00058535	9	5.6	1.01	1.6	0.12	0.14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058536	9	12.9	1.07	1.7	0.10	0.15
A00058537	10	6.2	0.97	1.7	0.07	0.14
A00058538	16	7.8	1.07	1.5	0.10	0.14
A00058539	9	14.6	0.86	1.6	0.05	0.15
A00058540	10	9.6	0.81	0.7	0.19	0.17
A00058541	16	7.4	0.93	0.8	0.18	0.15
A00058542	37	>10000	2.12	6.8	0.86	0.21
A00058543	12	9.8	0.72	0.5	0.20	0.17
A00058544	15	19.9	0.81	0.5	0.20	0.20
A00058545	9	9.4	1.06	0.9	0.10	0.16
A00058546	10	8.1	1.16	1.7	0.15	0.14
A00058547	7	5.7	1.17	1.2	0.36	0.22
A00058548	16	16.1	1.83	1.5	0.26	0.19
A00058549	145	39.2	3.16	3.6	<0.01	0.05
A00058550	9	11.0	1.49	3.4	0.07	0.16
A00058551	8	5.5	1.47	2.5	0.15	0.21
A00058552	4	20.4	1.91	6.6	0.03	0.21
A00058553	4	9.2	1.24	3.7	0.01	0.23
A00058554	7	2.7	1.47	2.4	0.06	0.15
A00058555	5	3.4	1.59	3.0	0.06	0.15
A00058556	4	2.3	1.30	2.5	0.04	0.14
A00058557	6	3.5	1.56	3.8	0.03	0.14
A00058558	25	277	1.38	4.7	0.04	0.32
A00058559	7	4.7	1.37	3.6	0.04	0.14
A00058560	5	2.6	1.46	4.0	0.02	0.15
A00058561	9	3.3	1.65	3.2	0.06	0.15
A00058562	8	2.4	1.53	4.1	0.04	0.12
A00058563	10	6.0	1.61	3.8	0.03	0.13
A00058564	8	6.8	1.48	4.0	0.02	0.15
A00058565	7	2.8	1.67	4.8	<0.01	0.15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058566	8	1.5	1.50	4.8	<0.01	0.13
A00058567	12	2.0	1.37	4.8	0.02	0.18
A00058568	23	1041	1.51	4.9	0.14	0.31
A00058569	10	15.8	1.92	6.5	0.02	0.19
A00058570	10	19.9	2.86	10.7	0.03	0.17
A00058571	9	5.3	1.82	6.4	0.04	0.15
A00058572	11	5.2	1.37	4.6	<0.01	0.15
A00058573	13	2.6	1.59	5.7	0.01	0.17
A00058574	14	6.5	1.60	4.3	0.03	0.17
A00058575	18	8.6	1.58	3.7	0.08	0.16
A00058576	15	7.5	1.70	4.6	0.05	0.17
A00058577	15	3.7	1.53	3.9	0.02	0.16
A00058578	19	4.5	1.42	3.1	0.04	0.17
A00058579	131	40.5	3.26	3.4	<0.01	0.05
A00058580	15	2.7	1.62	3.6	0.10	0.19
A00058581	18	11.1	1.56	2.9	0.06	0.16
A00058582	19	22.1	1.17	1.7	0.32	0.20
A00058583	16	10.5	1.27	1.9	0.22	0.23
A00058584	44	>10000	2.36	7.0	0.90	0.21
A00058585	15	19.1	1.59	2.5	0.08	0.22
A00058586	18	20.0	1.30	2.0	0.05	0.23
A00058587	20	8.3	1.46	2.3	0.04	0.23
A00058588	22	5.8	1.31	2.6	0.03	0.20
A00058589	25	6.6	1.47	2.9	0.02	0.23
A00058590	20	5.7	1.49	3.2	0.04	0.21
A00058591	22	4.2	1.32	3.3	0.03	0.21
A00058592	19	3.0	1.16	2.2	0.08	0.23
A00058593	11	5.3	1.12	2.0	0.05	0.23
A00058594	29	272	1.48	4.6	0.02	0.30
A00058595	16	3.9	1.26	2.7	0.02	0.18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058596	18	5.6	1.77	4.0	0.05	0.20
A00058597	17	6.1	1.50	3.7	0.04	0.20
A00058598	16	4.2	1.38	4.2	0.02	0.18
*Dup A00058561	8	3.1	1.53	3.2	0.06	0.15
*Std OREAS260	50	46.7	3.78	4.6	0.04	0.28
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Rep A00058588	25	6.2	1.32	2.7	0.04	0.20
*Std OREAS 502b	86	6990	4.95	8.7	0.07	0.91
*Rep A00058523	9	3.7	1.07	0.9	0.08	0.17
*Std OREAS260	48	48.5	3.49	4.7	0.05	0.30
*Std OREAS 502b	74	7225	4.70	8.8	0.06	0.94
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Rep A00058552	4	24.9	1.88	6.6	0.03	0.21

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058523	27.8	0.01	39	4.00	0.05	0.8
A00058524	24.9	<0.01	33	2.45	0.04	0.5
A00058525	22.8	<0.01	20	1.54	0.02	0.5
A00058526	25.1	0.01	29	1.28	0.04	0.5
A00058527	22.2	0.01	54	1.62	0.05	0.6
A00058528	21.2	0.01	62	3.55	0.04	0.9
A00058529	16.2	0.02	57	2.93	0.05	0.6
A00058530	21.2	0.03	111	1.72	0.05	0.6
A00058531	23.6	0.03	87	1.85	0.05	1.0
A00058532	22.8	0.03	94	2.19	0.05	1.0
A00058533	23.9	0.02	64	2.11	0.03	1.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058534	24.8	0.02	84	1.65	0.05	1.0
A00058535	24.8	0.02	91	1.15	0.06	1.3
A00058536	24.8	0.02	84	1.17	0.06	1.3
A00058537	23.5	0.02	77	1.19	0.05	1.4
A00058538	22.6	0.03	91	1.57	0.05	1.1
A00058539	23.8	0.02	76	0.79	0.05	1.0
A00058540	24.1	0.01	38	1.46	0.04	1.2
A00058541	22.2	0.01	56	3.48	0.04	1.0
A00058542	7.7	0.10	56	4.72	0.05	25.3
A00058543	18.2	<0.01	40	3.00	0.02	1.0
A00058544	16.6	<0.01	43	2.01	0.02	1.5
A00058545	22.9	0.01	58	1.38	0.04	1.3
A00058546	25.5	0.03	81	1.17	0.06	0.7
A00058547	20.7	0.03	179	3.04	0.05	1.4
A00058548	14.9	0.04	279	2.41	0.02	4.1
A00058549	17.1	1.27	219	0.55	0.16	63.5
A00058550	22.2	0.11	216	2.00	0.07	1.6
A00058551	24.3	0.08	201	2.49	0.05	1.8
A00058552	27.6	0.22	409	1.90	0.05	4.2
A00058553	30.7	0.09	208	2.19	0.05	1.0
A00058554	23.7	0.05	165	2.15	0.08	1.3
A00058555	26.2	0.07	166	2.20	0.08	1.4
A00058556	27.3	0.05	141	1.13	0.08	0.9
A00058557	25.5	0.07	227	1.55	0.09	1.3
A00058558	19.9	0.26	83	3.46	0.08	13.9
A00058559	30.3	0.07	174	1.09	0.08	1.1
A00058560	29.0	0.05	182	2.90	0.07	<0.5
A00058561	27.8	0.04	153	4.38	0.07	1.3
A00058562	32.5	0.07	245	2.09	0.07	0.8
A00058563	27.2	0.06	244	3.23	0.07	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058564	26.1	0.06	243	1.80	0.07	0.6
A00058565	31.0	0.07	212	0.78	0.07	<0.5
A00058566	32.7	0.09	237	4.61	0.07	0.7
A00058567	31.2	0.08	210	2.69	0.05	0.6
A00058568	15.1	0.23	74	3.72	0.07	13.6
A00058569	26.8	0.09	364	1.46	0.04	0.6
A00058570	26.6	0.13	748	2.13	0.03	0.7
A00058571	31.2	0.08	320	1.32	0.06	0.5
A00058572	31.1	0.06	248	2.21	0.06	0.6
A00058573	29.0	0.08	329	1.78	0.06	0.6
A00058574	27.8	0.07	287	2.29	0.05	0.8
A00058575	30.1	0.06	263	2.29	0.06	0.7
A00058576	30.4	0.07	265	2.88	0.06	0.7
A00058577	30.9	0.06	226	1.70	0.06	0.7
A00058578	31.1	0.05	210	2.05	0.06	0.6
A00058579	19.3	1.25	331	0.49	0.21	57.3
A00058580	32.3	0.05	230	1.60	0.06	0.6
A00058581	31.2	0.06	204	2.51	0.04	0.6
A00058582	23.5	0.04	120	4.68	0.03	0.7
A00058583	25.1	0.03	348	1.69	0.01	0.7
A00058584	7.7	0.11	60	5.11	0.05	24.9
A00058585	27.0	0.04	443	1.65	0.02	0.7
A00058586	23.6	0.04	255	1.70	0.02	0.8
A00058587	25.1	0.05	203	2.67	0.03	0.8
A00058588	29.5	0.05	166	2.80	0.05	0.7
A00058589	27.9	0.05	206	2.84	0.05	1.2
A00058590	29.2	0.05	232	2.70	0.05	0.8
A00058591	31.0	0.05	223	3.37	0.06	0.8
A00058592	27.9	0.04	166	2.62	0.05	1.1
A00058593	27.9	0.04	178	1.69	0.05	<0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058594	18.6	0.29	89	3.49	0.08	13.0
A00058595	29.9	0.04	300	2.60	0.05	<0.5
A00058596	32.0	0.07	406	5.58	0.07	0.7
A00058597	28.9	0.06	309	2.86	0.05	0.6
A00058598	31.4	0.05	290	2.02	0.06	<0.5
*Dup A00058561	28.7	0.04	149	4.57	0.07	1.2
*Std OREAS260	27.3	0.61	446	0.41	0.10	70.7
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	<0.5
*Rep A00058588	29.1	0.05	169	2.89	0.05	0.7
*Std OREAS 502b	25.5	1.26	370	239	0.16	35.4
*Rep A00058523	26.9	<0.01	39	3.80	0.05	0.7
*Std OREAS260	28.8	0.60	404	0.41	0.09	75.9
*Std OREAS 502b	25.0	1.22	358	231	0.15	34.7
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep A00058552	28.1	0.22	409	1.93	0.05	4.2

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058523	0.01	16.2	6.6	0.44	0.6	2
A00058524	0.01	10.2	6.0	0.34	0.4	1
A00058525	<0.01	11.2	9.1	0.30	0.3	<1
A00058526	<0.01	3.4	6.7	0.32	0.4	<1
A00058527	<0.01	4.7	4.9	0.38	0.5	1
A00058528	0.01	4.4	7.7	0.29	0.4	1
A00058529	0.01	4.0	4.8	0.34	0.5	1
A00058530	0.01	3.9	4.4	0.40	0.6	2
A00058531	0.01	3.9	4.7	0.42	0.6	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058532	0.01	3.8	4.4	0.40	0.6	2
A00058533	0.01	5.6	7.2	0.42	0.4	2
A00058534	0.01	5.1	4.8	0.44	0.6	2
A00058535	0.01	6.9	4.3	0.49	0.7	2
A00058536	0.01	6.6	5.2	0.62	0.6	2
A00058537	0.01	6.0	4.6	0.62	0.6	1
A00058538	0.01	6.0	4.4	0.45	0.6	2
A00058539	0.01	4.8	4.5	0.46	0.6	2
A00058540	0.01	5.4	5.7	0.85	0.4	1
A00058541	0.01	6.3	4.8	1.04	0.5	2
A00058542	0.03	434	7.7	276	1.0	11
A00058543	<0.01	3.9	5.5	1.43	0.4	1
A00058544	<0.01	8.8	6.9	0.65	0.4	1
A00058545	0.01	7.6	6.1	0.62	0.6	2
A00058546	0.01	3.5	4.1	0.51	0.8	2
A00058547	<0.01	13.3	7.2	0.70	0.8	2
A00058548	0.01	27.9	6.6	0.68	0.9	3
A00058549	0.22	1.4	1.4	<0.05	2.7	89
A00058550	0.01	6.3	5.7	0.30	1.2	3
A00058551	0.02	6.5	7.7	0.42	1.0	3
A00058552	0.02	21.8	8.8	0.34	2.7	8
A00058553	<0.01	12.3	10.6	0.14	0.6	2
A00058554	<0.01	8.7	4.0	0.54	0.7	2
A00058555	<0.01	9.0	4.1	0.63	0.9	2
A00058556	<0.01	6.1	3.8	0.49	0.8	2
A00058557	<0.01	7.5	4.2	0.24	1.4	2
A00058558	0.06	80.9	19.7	13.40	1.2	8
A00058559	<0.01	7.4	4.2	0.31	1.2	2
A00058560	<0.01	4.4	4.4	0.32	1.4	1
A00058561	<0.01	8.0	4.9	0.55	1.5	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058562	0.01	6.9	3.9	0.33	1.8	2
A00058563	<0.01	7.4	4.0	0.30	1.8	2
A00058564	<0.01	8.0	4.6	0.35	1.9	2
A00058565	<0.01	5.3	4.5	0.18	1.2	1
A00058566	<0.01	3.4	4.2	0.22	1.7	1
A00058567	<0.01	5.8	5.9	0.26	1.6	2
A00058568	0.06	242	16.3	37.55	1.2	9
A00058569	<0.01	5.0	6.2	0.35	1.6	2
A00058570	<0.01	11.4	5.7	0.29	2.1	3
A00058571	<0.01	20.7	4.5	0.13	1.7	1
A00058572	<0.01	7.1	4.4	0.19	1.3	<1
A00058573	<0.01	2.4	5.4	0.24	1.6	2
A00058574	<0.01	10.0	5.2	0.33	1.3	2
A00058575	<0.01	8.8	4.9	5.19	1.2	1
A00058576	<0.01	9.6	5.3	2.69	1.2	1
A00058577	<0.01	10.6	5.0	0.27	1.2	1
A00058578	<0.01	15.6	5.0	4.04	1.0	<1
A00058579	0.24	1.3	0.9	<0.05	2.4	89
A00058580	<0.01	8.3	5.5	1.63	1.0	<1
A00058581	<0.01	9.9	4.8	1.58	1.0	1
A00058582	<0.01	28.2	6.3	2.41	0.7	2
A00058583	<0.01	29.1	7.9	0.98	1.2	3
A00058584	0.03	458	7.3	302	1.0	11
A00058585	<0.01	10.1	8.0	1.53	1.6	3
A00058586	<0.01	15.1	8.0	1.17	1.3	3
A00058587	<0.01	10.4	7.5	0.76	1.5	2
A00058588	<0.01	13.1	6.0	0.58	1.2	1
A00058589	<0.01	9.0	7.1	0.67	1.1	2
A00058590	<0.01	11.4	6.5	0.59	1.3	2
A00058591	<0.01	30.0	6.2	0.45	1.2	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058592	<0.01	22.7	7.1	0.51	1.0	2
A00058593	<0.01	7.0	7.2	0.80	1.0	2
A00058594	0.06	80.7	17.9	14.16	1.2	8
A00058595	<0.01	32.0	5.5	0.38	1.0	1
A00058596	<0.01	35.7	6.0	0.56	1.4	1
A00058597	<0.01	16.8	6.3	0.57	1.3	2
A00058598	<0.01	16.7	5.5	0.21	1.1	<1
*Dup A00058561	<0.01	7.5	4.9	0.52	1.5	2
*Std OREAS260	0.05	30.0	18.6	1.02	3.5	20
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep A00058588	<0.01	13.2	6.0	0.60	1.2	1
*Std OREAS 502b	0.11	20.2	96.7	0.92	7.1	115
*Rep A00058523	0.01	17.9	6.6	0.45	0.6	1
*Std OREAS260	0.05	30.1	20.1	0.91	3.5	20
*Std OREAS 502b	0.11	20.0	99.2	0.86	7.3	107
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep A00058552	0.02	22.1	9.0	0.35	2.5	8

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058523	<0.3	1.8	2.5	<0.01	0.08	0.99
A00058524	<0.3	1.8	2.7	<0.01	0.08	0.78
A00058525	<0.3	1.1	3.0	<0.01	0.08	0.53
A00058526	<0.3	1.4	3.4	<0.01	0.07	0.63
A00058527	<0.3	1.9	2.8	<0.01	0.06	0.63
A00058528	<0.3	1.8	2.5	<0.01	0.08	0.60
A00058529	<0.3	2.0	2.2	<0.01	0.06	0.54

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058530	<0.3	2.3	2.2	<0.01	0.06	0.60
A00058531	<0.3	3.0	1.8	<0.01	0.07	0.86
A00058532	<0.3	3.0	1.8	<0.01	0.07	0.87
A00058533	<0.3	2.9	1.7	<0.01	0.10	0.74
A00058534	<0.3	2.8	1.9	<0.01	0.07	0.88
A00058535	<0.3	3.1	2.2	<0.01	0.07	0.83
A00058536	<0.3	3.2	1.9	<0.01	0.08	0.81
A00058537	<0.3	2.8	1.8	<0.01	0.08	0.69
A00058538	<0.3	2.6	1.6	<0.01	0.07	0.52
A00058539	<0.3	2.8	1.9	<0.01	0.08	0.80
A00058540	<0.3	3.1	1.7	<0.01	0.10	0.69
A00058541	<0.3	2.6	1.5	<0.01	0.08	0.54
A00058542	29.6	38.9	3.7	0.01	1.83	1.11
A00058543	<0.3	2.3	1.2	<0.01	0.10	0.43
A00058544	<0.3	2.1	1.2	<0.01	0.12	0.42
A00058545	<0.3	2.9	1.8	<0.01	0.08	0.84
A00058546	<0.3	3.1	2.0	<0.01	0.06	0.50
A00058547	<0.3	4.4	2.9	<0.01	0.12	0.94
A00058548	0.3	4.2	1.3	<0.01	0.12	0.52
A00058549	<0.3	103	0.8	0.22	<0.02	0.09
A00058550	<0.3	5.3	1.7	<0.01	0.08	0.82
A00058551	<0.3	5.5	2.0	<0.01	0.11	0.79
A00058552	0.5	46.3	1.4	<0.01	0.10	0.32
A00058553	<0.3	7.7	1.2	<0.01	0.11	0.26
A00058554	0.4	3.5	0.9	<0.01	0.06	0.23
A00058555	0.3	2.7	1.1	<0.01	0.06	0.26
A00058556	<0.3	3.9	1.1	<0.01	0.05	0.22
A00058557	0.4	9.2	1.5	<0.01	0.05	0.21
A00058558	0.8	17.7	7.9	0.03	0.28	2.27
A00058559	0.3	4.2	1.5	<0.01	0.05	0.16

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058560	<0.3	5.4	1.8	<0.01	0.06	0.19
A00058561	0.3	6.9	2.1	<0.01	0.08	0.29
A00058562	0.6	7.4	3.4	<0.01	0.05	0.33
A00058563	0.5	6.0	3.9	<0.01	0.06	0.44
A00058564	0.3	10.6	3.3	<0.01	0.07	0.33
A00058565	<0.3	3.9	2.9	<0.01	0.06	0.25
A00058566	<0.3	5.5	4.5	<0.01	0.06	0.59
A00058567	<0.3	7.2	3.9	<0.01	0.09	0.61
A00058568	1.4	27.5	6.3	0.02	0.74	1.93
A00058569	0.3	10.4	3.2	<0.01	0.09	0.49
A00058570	0.4	6.8	2.7	<0.01	0.08	0.40
A00058571	<0.3	6.2	2.8	<0.01	0.06	0.28
A00058572	0.3	6.2	2.8	<0.01	0.06	0.26
A00058573	0.3	8.3	2.6	<0.01	0.08	0.33
A00058574	0.4	9.4	2.3	<0.01	0.07	0.27
A00058575	0.3	6.4	2.2	<0.01	0.07	0.22
A00058576	0.3	5.9	2.3	<0.01	0.08	0.25
A00058577	<0.3	8.0	2.4	<0.01	0.06	0.21
A00058578	0.3	5.3	2.3	<0.01	0.07	0.25
A00058579	<0.3	127	0.7	0.15	<0.02	0.05
A00058580	0.3	3.9	2.6	<0.01	0.08	0.25
A00058581	<0.3	5.1	2.2	<0.01	0.07	0.23
A00058582	<0.3	4.4	1.8	<0.01	0.13	0.25
A00058583	0.4	12.4	2.1	<0.01	0.12	0.44
A00058584	31.9	38.8	3.7	0.01	1.88	0.92
A00058585	0.5	27.0	2.3	<0.01	0.11	0.59
A00058586	0.5	19.2	2.0	<0.01	0.12	0.43
A00058587	0.4	15.6	1.9	<0.01	0.12	0.40
A00058588	0.3	10.0	2.2	<0.01	0.09	0.29
A00058589	0.4	13.5	2.3	<0.01	0.10	0.34

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058590	0.5	13.3	2.1	<0.01	0.09	0.34
A00058591	<0.3	10.3	2.4	<0.01	0.08	0.31
A00058592	<0.3	9.3	2.0	<0.01	0.09	0.28
A00058593	0.4	13.9	2.5	<0.01	0.10	0.41
A00058594	0.8	17.3	7.5	0.02	0.27	1.82
A00058595	<0.3	7.9	2.4	<0.01	0.07	0.27
A00058596	0.3	9.1	2.7	<0.01	0.08	0.30
A00058597	0.5	11.1	2.6	<0.01	0.09	0.32
A00058598	0.3	5.9	2.7	<0.01	0.07	0.27
*Dup A00058561	0.3	6.8	2.2	<0.01	0.08	0.29
*Std OREAS260	0.5	13.8	11.3	<0.01	0.20	1.04
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep A00058588	0.4	10.1	2.2	<0.01	0.09	0.29
*Std OREAS 502b	11.0	58.7	16.2	0.34	0.58	3.98
*Rep A00058523	<0.3	1.7	2.5	<0.01	0.08	0.96
*Std OREAS260	0.5	13.8	11.3	<0.01	0.22	1.31
*Std OREAS 502b	10.5	59.2	15.4	0.34	0.60	4.21
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep A00058552	0.6	45.9	1.4	<0.01	0.10	0.31

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058523	<0.1	8.73	42
A00058524	<0.1	7.11	18
A00058525	<0.1	9.82	57
A00058526	<0.1	10.28	7
A00058527	<0.1	8.11	15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058528	<0.1	8.31	12
A00058529	<0.1	6.95	13
A00058530	<0.1	7.89	19
A00058531	<0.1	8.12	22
A00058532	<0.1	7.95	22
A00058533	0.1	7.49	23
A00058534	<0.1	7.58	29
A00058535	<0.1	7.86	62
A00058536	<0.1	7.70	54
A00058537	<0.1	7.06	30
A00058538	<0.1	6.41	19
A00058539	<0.1	6.65	23
A00058540	<0.1	6.44	25
A00058541	<0.1	6.06	27
A00058542	3.7	2.92	1761
A00058543	<0.1	4.67	13
A00058544	<0.1	4.89	13
A00058545	<0.1	6.39	23
A00058546	<0.1	6.53	18
A00058547	<0.1	6.27	39
A00058548	<0.1	5.13	38
A00058549	<0.1	7.90	52
A00058550	<0.1	8.49	29
A00058551	<0.1	8.79	33
A00058552	<0.1	9.52	78
A00058553	<0.1	6.42	32
A00058554	<0.1	3.97	25
A00058555	<0.1	5.61	29
A00058556	<0.1	4.90	23
A00058557	<0.1	5.93	41
A00058558	0.2	6.29	166
A00058559	<0.1	6.81	44

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058560	<0.1	8.36	24
A00058561	<0.1	9.86	25
A00058562	<0.1	11.59	31
A00058563	<0.1	12.55	37
A00058564	<0.1	10.31	30
A00058565	<0.1	9.56	22
A00058566	<0.1	17.21	21
A00058567	<0.1	14.30	25
A00058568	0.8	5.35	366
A00058569	<0.1	11.34	30
A00058570	0.1	10.92	66
A00058571	<0.1	10.53	87
A00058572	<0.1	9.84	32
A00058573	<0.1	8.67	36
A00058574	<0.1	8.79	56
A00058575	<0.1	8.30	48
A00058576	<0.1	9.36	60
A00058577	<0.1	9.68	57
A00058578	<0.1	8.48	57
A00058579	<0.1	8.79	70
A00058580	<0.1	9.80	38
A00058581	<0.1	9.11	43
A00058582	<0.1	6.34	43
A00058583	0.2	7.43	72
A00058584	4.1	2.96	1999
A00058585	0.3	9.70	38
A00058586	0.2	6.86	31
A00058587	<0.1	8.66	26
A00058588	<0.1	8.84	36
A00058589	<0.1	7.75	34
A00058590	<0.1	8.54	55
A00058591	<0.1	7.62	119

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04537

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058592	<0.1	6.45	43
A00058593	<0.1	7.02	42
A00058594	0.2	6.28	181
A00058595	<0.1	6.84	94
A00058596	<0.1	8.70	117
A00058597	<0.1	8.23	68
A00058598	<0.1	7.76	82
*Dup A00058561	<0.1	10.08	26
*Std OREAS260	<0.1	11.65	132
*Blk BLANK	<0.1	<0.05	<1
*Rep A00058588	<0.1	9.02	37
*Std OREAS 502b	4.4	14.54	137
*Rep A00058523	<0.1	8.72	42
*Std OREAS260	<0.1	11.84	124
*Std OREAS 502b	2.9	14.64	131
*Blk BLANK	<0.1	<0.05	<1
*Rep A00058552	<0.1	9.45	80

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04543

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/ Blackdome/ 95 Cores (77-95)	Date Received	14-Sep-2020
		Date Analysed	16-Sep-2020 - 07-Oct-2020
Number of Samples	19	Date Completed	07-Oct-2020
		SGS Order Number	BBM20-04543

Methods Summary

Number of Sample	Method Code	Description
19	G_WGH_KG	Weight of samples received
18	G_PRP	Combined Sample Preparation
19	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
19	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058599	7.62	5	0.06	0.42	14	22
A00058600	7.63	6	0.07	0.45	10	22
A00058601	7.64	9	0.07	0.40	11	21
A00058602	7.99	<5	0.11	0.40	8	23
A00058603	7.67	7	0.11	0.37	14	19
A00058604	1.59	<5	<0.01	0.69	2	35
A00058605	8.00	8	0.22	0.39	8	24
A00058606	7.84	7	0.10	0.43	5	20
A00058607	7.01	37	1.83	0.38	11	18
A00058608	7.47	9	0.43	0.33	11	19
A00058609	7.91	7	0.24	0.37	7	18
A00058610	7.62	10	0.16	0.43	9	19
A00058611	7.33	<5	0.13	0.44	5	17
A00058612	7.56	<5	0.11	0.46	5	17
A00058613	0.07	1220	>10.00	0.94	377	530
A00058614	7.39	<5	0.18	0.64	6	17
A00058615	7.02	<5	0.13	0.58	3	17
A00058616	7.27	<5	0.08	0.52	5	18
A00058617	6.95	5	0.12	0.46	11	19
*Rep A00058615	-	-	0.15	0.59	3	17
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.11	1.43	15	145
*Std OREAS 502b	-	-	1.99	1.90	21	290
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.97	1.72	22	292
*Std OREAS260	-	-	0.12	1.39	14	153
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std SL76	-	5960	-	-	-	-
*Std SN75	-	8640	-	-	-	-
*Std OREAS222	-	1190	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	<5	-	-	-	-
*Rep A00058599	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep A00058617	-	<5	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058599	0.02	0.28	0.08	73.64	0.2	18
A00058600	0.03	0.25	0.10	68.60	0.2	15
A00058601	<0.02	0.23	0.06	69.58	0.2	14
A00058602	<0.02	0.29	0.07	65.82	0.2	17
A00058603	<0.02	0.23	0.06	59.08	0.2	14
A00058604	<0.02	1.17	0.05	44.55	16.8	144
A00058605	<0.02	0.39	0.07	65.02	0.2	18
A00058606	<0.02	0.25	0.09	61.98	0.2	17
A00058607	0.05	0.25	1.42	57.82	0.2	16
A00058608	0.03	0.33	0.75	59.12	0.2	15
A00058609	0.03	0.38	0.96	56.50	0.2	20
A00058610	0.03	0.59	0.11	60.69	0.2	16
A00058611	0.03	0.53	0.08	57.94	0.3	16
A00058612	0.03	0.47	0.07	57.32	0.3	15
A00058613	21.72	0.27	2.77	29.88	4.1	27
A00058614	0.04	0.53	0.11	59.24	2.0	17
A00058615	<0.02	0.39	0.25	70.33	0.3	15
A00058616	<0.02	0.20	0.07	70.49	0.2	11
A00058617	<0.02	0.31	0.08	69.96	0.2	10
*Rep A00058615	<0.02	0.38	0.24	69.67	0.2	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.54	0.89	0.22	64.05	31.6	50
*Std OREAS 502b	5.15	1.12	0.42	48.84	18.6	79
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.15	1.18	0.46	49.24	18.3	79
*Std OREAS260	0.54	0.97	0.25	65.19	31.9	53
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058599	3.5	1.75	5.6	<0.01	0.14	34.3
A00058600	3.9	1.80	6.0	<0.01	0.14	32.8
A00058601	4.1	1.64	5.0	<0.01	0.13	33.3
A00058602	5.6	1.62	4.8	<0.01	0.16	31.2
A00058603	3.7	1.70	3.3	0.39	0.19	28.6
A00058604	54.2	3.34	3.5	<0.01	0.06	18.7
A00058605	4.5	1.63	4.5	0.05	0.19	31.3
A00058606	4.9	1.77	4.8	0.04	0.15	29.1
A00058607	56.8	1.84	3.4	0.10	0.16	28.4
A00058608	8.0	1.53	3.4	0.04	0.14	29.4
A00058609	11.5	1.51	4.3	0.05	0.15	27.0
A00058610	7.4	1.72	5.5	0.02	0.18	27.1
A00058611	4.8	1.59	5.6	0.02	0.18	27.0
A00058612	3.2	1.61	5.9	0.01	0.17	26.9
A00058613	999	1.66	4.6	0.14	0.32	15.7
A00058614	6.4	2.02	7.5	0.02	0.18	27.8
A00058615	6.9	1.73	7.3	0.02	0.19	32.5

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058616	3.9	1.58	6.5	0.01	0.16	32.0
A00058617	4.1	1.64	5.5	0.02	0.19	30.8
*Rep A00058615	5.6	1.73	7.3	0.02	0.19	32.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	48.2	3.86	4.9	0.03	0.30	29.6
*Std OREAS 502b	7161	5.14	9.0	0.06	0.94	24.9
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7217	5.08	9.2	0.03	0.89	26.5
*Std OREAS260	47.9	3.79	5.2	0.02	0.31	31.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058599	0.08	408	2.83	0.06	4.1	<0.01
A00058600	0.08	277	3.19	0.05	0.6	<0.01
A00058601	0.06	288	2.63	0.05	<0.5	<0.01
A00058602	0.07	383	3.97	0.04	0.8	<0.01
A00058603	0.06	354	3.17	0.03	0.6	<0.01
A00058604	1.41	241	0.58	0.18	69.5	0.25
A00058605	0.07	460	3.68	0.04	0.7	<0.01
A00058606	0.06	385	4.60	0.04	0.6	<0.01
A00058607	0.06	319	3.18	0.03	0.6	<0.01
A00058608	0.06	235	2.96	0.04	0.5	<0.01
A00058609	0.07	287	3.33	0.03	0.6	<0.01
A00058610	0.08	334	2.80	0.03	0.8	<0.01
A00058611	0.10	432	2.51	0.02	0.8	<0.01
A00058612	0.11	392	3.65	0.03	0.8	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058613	0.23	74	4.13	0.07	13.7	0.05
A00058614	0.23	549	3.22	0.02	3.1	0.02
A00058615	0.12	415	2.89	0.02	0.6	<0.01
A00058616	0.09	400	2.20	0.02	<0.5	<0.01
A00058617	0.09	359	2.43	0.02	0.5	<0.01
*Rep A00058615	0.12	412	2.61	0.02	0.6	<0.01
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS260	0.62	444	0.37	0.10	78.7	0.05
*Std OREAS 502b	1.22	390	241	0.16	35.5	0.11
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.27	376	246	0.16	35.0	0.11
*Std OREAS260	0.65	431	0.39	0.10	78.5	0.05
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058599	15.7	4.7	0.29	1.7	<1	0.6
A00058600	9.6	4.8	0.24	1.7	<1	0.6
A00058601	9.4	4.0	0.20	1.4	<1	0.5
A00058602	7.5	5.3	0.35	1.4	<1	0.4
A00058603	8.5	6.3	0.39	1.5	2	0.3
A00058604	1.7	1.7	<0.05	2.7	83	<0.3
A00058605	7.3	6.5	0.35	1.5	1	0.4
A00058606	12.8	4.7	0.27	1.6	<1	0.3
A00058607	126	5.1	0.44	1.4	2	<0.3
A00058608	66.3	4.6	0.35	1.3	1	<0.3
A00058609	54.4	4.7	0.31	1.3	1	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058610	13.1	6.4	0.50	1.6	1	0.4
A00058611	7.3	6.1	0.29	1.6	1	0.3
A00058612	7.4	5.7	0.25	1.6	1	0.3
A00058613	248	16.9	34.31	1.3	9	1.4
A00058614	16.2	7.0	0.30	1.9	4	0.3
A00058615	37.7	6.9	0.27	1.8	2	0.5
A00058616	9.5	5.3	0.20	1.9	1	0.4
A00058617	17.0	6.3	0.30	1.7	2	0.4
*Rep A00058615	37.2	6.8	0.26	1.8	2	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS260	30.8	19.9	0.69	3.7	20	0.6
*Std OREAS 502b	20.4	101	0.66	7.5	106	11.0
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	20.6	97.4	0.86	7.4	104	11.2
*Std OREAS260	31.4	21.1	0.93	3.8	20	0.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058599	7.6	2.8	<0.01	0.05	0.42	<0.1
A00058600	5.8	2.7	<0.01	0.06	0.41	<0.1
A00058601	5.4	2.7	<0.01	0.05	0.37	<0.1
A00058602	7.4	2.3	<0.01	0.07	0.43	<0.1
A00058603	5.9	2.4	<0.01	0.10	0.42	0.1
A00058604	110	0.9	0.21	<0.02	0.10	<0.1
A00058605	10.6	2.4	<0.01	0.09	0.46	0.2
A00058606	6.3	2.4	<0.01	0.07	0.40	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058607	6.1	2.1	<0.01	0.08	0.34	<0.1
A00058608	7.4	2.5	<0.01	0.07	0.37	<0.1
A00058609	8.0	2.4	<0.01	0.07	0.39	<0.1
A00058610	12.9	3.0	<0.01	0.09	0.61	<0.1
A00058611	13.0	3.3	<0.01	0.09	0.56	<0.1
A00058612	12.2	2.7	<0.01	0.08	0.48	<0.1
A00058613	28.7	6.7	0.02	0.75	1.98	0.7
A00058614	12.9	2.8	<0.01	0.10	0.53	<0.1
A00058615	11.8	3.4	<0.01	0.09	0.62	<0.1
A00058616	6.5	4.1	<0.01	0.07	0.50	<0.1
A00058617	10.4	3.3	<0.01	0.08	0.46	<0.1
*Rep A00058615	11.6	3.4	<0.01	0.09	0.61	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	13.9	11.9	<0.01	0.21	1.36	<0.1
*Std OREAS 502b	61.9	15.5	0.36	0.59	4.13	1.7
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	61.6	16.1	0.33	0.60	3.96	1.4
*Std OREAS260	14.6	12.2	<0.01	0.22	1.43	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058599	12.90	56
A00058600	11.55	77
A00058601	12.45	60
A00058602	11.48	46
A00058603	12.59	37

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 95 Cores (77-95)
Number of Samples 19

ANALYSIS REPORT BBM20-04543

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058604	8.39	54
A00058605	13.63	47
A00058606	12.63	48
A00058607	12.70	194
A00058608	13.66	119
A00058609	12.15	186
A00058610	14.38	71
A00058611	14.53	58
A00058612	14.25	52
A00058613	5.50	347
A00058614	12.95	80
A00058615	13.46	166
A00058616	9.35	69
A00058617	8.85	63
*Rep A00058615	13.29	158
*Blk BLANK	<0.05	1
*Std OREAS260	11.98	129
*Std OREAS 502b	14.99	133
*Blk BLANK	<0.05	<1
*Std OREAS 502b	15.04	134
*Std OREAS260	12.59	129
*Blk BLANK	<0.05	<1

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04580

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/	Date Received	17-Sep-2020
Blackdome /35 Core		Date Analysed	18-Sep-2020 - 10-Oct-2020
Number of Samples	35	Date Completed	10-Oct-2020
		SGS Order Number	BBM20-04580

Methods Summary

Number of Sample	Method Code	Description
35	G_WGH_KG	Weight of samples received
33	G_PRP	Combined Sample Preparation
1	PERC_CRU	Percent passing screen after crushing
1	PERC_PUL	Percent passing screen after pulverizing
35	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
35	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
A00058668	6.32	<5	-	0.02	1.17	15
A00058669	3.84	<5	-	0.03	1.05	12
A00058670	5.21	<5	-	0.02	1.30	14
A00058671	4.82	8	-	0.05	1.30	37
A00058672	6.91	<5	-	0.02	1.23	6
A00058673	0.07	1160	-	>10.00	0.96	337
A00058674	6.59	<5	-	0.08	1.14	13
A00058675	6.79	7	-	0.08	0.29	97
A00058676	6.01	8	-	0.14	0.23	59
A00058677	3.46	5	-	0.20	0.16	41
A00058678	6.48	5	-	0.11	0.22	64
A00058679	3.92	9	-	1.78	0.26	52
A00058680	3.53	<5	-	0.09	0.32	24
A00058681	7.59	<5	-	0.08	0.21	24
A00058682	6.41	7	-	0.16	0.27	17
A00058683	0.75	<5	-	<0.01	0.65	<1
A00058684	7.12	6	-	0.12	0.31	16
A00058685	6.25	14	-	0.23	0.28	36
A00058686	7.54	14	-	0.30	0.36	107
A00058687	6.66	77	-	0.84	0.25	253
A00058688	6.75	38	-	0.28	0.52	241
A00058689	7.06	15	-	0.22	0.43	128
A00058690	7.35	17	-	0.19	0.48	427
A00058691	6.64	24	-	0.25	0.45	299
A00058692	7.11	19	-	0.23	0.48	197
A00058693	6.67	24	-	0.23	0.46	448
A00058694	3.64	13	-	0.18	0.27	41
A00058695	3.03	15	-	0.29	0.47	107
A00058696	3.06	135	-	>10.00	0.23	679
A00058697	0.07	>10000	I.S.	>10.00	1.00	3026

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	g / t	ppm m / m	%	ppm m / m
A00058698	2.70	365	-	0.71	0.27	791
A00058699	3.03	102	-	0.65	0.40	306
A00058700	3.70	5	-	0.07	0.26	36
A00058701	6.61	7	-	0.05	0.29	31
A00058702	6.50	9	-	0.06	0.29	18
*Blk BLANK	-	-	-	<0.01	<0.01	1
*Std OREAS260	-	-	-	0.12	1.32	13
*Rep A00058675	-	7	-	-	-	-
*Blk BLANK	-	5	-	-	-	-
*Std OREAS222	-	1170	-	-	-	-
*Std SN75	-	8550	-	-	-	-
*Blk BLANK	-	7	-	-	-	-
*Std SL76	-	5980	-	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058668	54	0.03	1.91	0.14	30.59	11.9
A00058669	33	0.06	2.95	0.16	26.33	11.4
A00058670	35	0.08	2.09	0.17	30.24	12.1
A00058671	53	0.09	3.14	0.20	43.08	19.0
A00058672	180	0.08	1.87	0.06	30.53	11.7
A00058673	439	20.17	0.24	2.71	30.30	4.0
A00058674	37	0.07	0.92	0.09	31.73	11.4
A00058675	21	0.54	0.08	0.13	43.48	0.9
A00058676	31	0.42	0.05	0.09	26.60	0.7
A00058677	30	0.27	0.02	0.06	26.95	0.5
A00058678	174	0.43	0.05	0.16	39.51	0.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058679	18	0.58	0.06	0.14	44.85	1.0
A00058680	58	0.45	0.08	0.10	40.31	0.9
A00058681	31	0.26	0.06	0.12	32.41	0.8
A00058682	16	0.25	0.08	0.19	28.86	0.6
A00058683	38	<0.02	1.03	0.05	44.39	15.0
A00058684	17	0.35	0.11	0.10	31.68	0.7
A00058685	18	0.28	0.05	0.12	31.92	0.7
A00058686	16	0.40	0.06	0.28	29.03	1.8
A00058687	13	0.29	0.08	0.28	30.14	3.5
A00058688	27	0.17	0.08	0.19	25.53	3.9
A00058689	16	0.19	0.07	0.12	26.80	3.0
A00058690	16	0.21	0.09	0.05	26.97	3.4
A00058691	16	0.20	0.08	0.12	25.15	3.8
A00058692	172	0.18	0.13	0.17	25.82	4.5
A00058693	149	0.23	0.11	0.25	27.62	3.5
A00058694	20	0.16	0.07	0.02	27.81	2.4
A00058695	25	0.18	0.12	0.11	29.90	3.8
A00058696	14	0.11	0.06	1.03	24.97	1.5
A00058697	100	235	0.12	15.40	19.94	8.4
A00058698	19	0.09	0.06	0.29	29.76	1.1
A00058699	22	0.03	0.10	0.30	46.29	0.7
A00058700	18	<0.02	0.05	0.10	46.48	0.6
A00058701	27	0.03	0.05	0.05	50.77	0.4
A00058702	24	0.07	0.05	0.12	50.53	0.5
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS260	128	0.51	0.91	0.25	57.50	30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058668	7	28.3	3.34	6.0	0.14	0.21
A00058669	6	24.3	3.34	5.4	0.26	0.17
A00058670	7	27.4	3.42	6.9	0.28	0.21
A00058671	6	26.0	4.99	6.8	0.66	0.24
A00058672	9	23.5	3.22	6.1	0.30	0.20
A00058673	22	984	1.54	4.8	0.14	0.29
A00058674	8	23.1	2.82	4.6	0.13	0.21
A00058675	3	5.4	1.27	0.9	0.12	0.25
A00058676	6	4.3	1.01	0.8	0.14	0.21
A00058677	10	3.9	1.02	0.5	0.25	0.14
A00058678	8	4.0	1.15	0.7	0.46	0.19
A00058679	8	8.3	1.22	1.1	0.17	0.17
A00058680	3	4.8	1.15	1.0	0.08	0.20
A00058681	6	6.7	1.08	1.0	0.17	0.11
A00058682	6	7.5	0.86	1.3	0.12	0.16
A00058683	143	46.3	3.47	3.6	<0.01	0.06
A00058684	3	4.1	0.87	1.0	0.08	0.18
A00058685	13	7.9	1.01	1.5	0.10	0.14
A00058686	9	9.0	1.74	2.4	0.07	0.15
A00058687	7	7.5	2.05	1.2	0.06	0.19
A00058688	11	11.8	1.96	3.5	0.09	0.15
A00058689	8	8.1	1.69	3.0	0.10	0.15
A00058690	7	9.0	1.74	3.0	0.07	0.20
A00058691	12	12.8	1.74	2.7	0.06	0.18
A00058692	9	15.7	1.86	2.7	0.06	0.19
A00058693	7	12.4	1.77	1.9	0.04	0.18
A00058694	10	13.9	1.24	0.9	0.10	0.18
A00058695	7	14.4	1.65	2.2	0.13	0.21
A00058696	12	36.8	1.26	1.0	0.23	0.14
A00058697	40	>10000	2.35	7.4	0.92	0.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
A00058698	9	21.7	1.67	1.4	0.37	0.08
A00058699	13	6.1	2.10	2.0	0.62	0.08
A00058700	13	4.6	1.37	1.1	0.38	0.07
A00058701	9	2.4	1.43	1.5	0.20	0.10
A00058702	7	2.9	1.33	1.3	0.16	0.09
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS260	44	47.4	3.64	4.5	0.05	0.30

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058668	15.1	0.52	466	0.60	0.03	12.1
A00058669	11.9	0.53	570	0.94	0.02	11.5
A00058670	13.3	0.61	453	0.75	0.03	12.4
A00058671	21.4	0.74	700	0.85	<0.01	18.8
A00058672	15.0	0.62	425	1.13	0.03	12.0
A00058673	14.8	0.21	76	3.80	0.06	13.2
A00058674	15.4	0.36	219	1.75	0.03	11.6
A00058675	21.7	0.03	49	2.83	0.03	1.0
A00058676	13.2	0.02	39	2.76	0.03	0.7
A00058677	13.4	<0.01	35	2.34	0.05	0.6
A00058678	19.8	0.01	47	2.03	0.04	0.9
A00058679	22.4	0.03	240	7.73	0.03	1.1
A00058680	20.5	0.03	172	1.09	0.03	0.8
A00058681	16.1	0.04	113	5.12	0.03	0.7
A00058682	14.3	0.06	77	4.26	0.03	1.2
A00058683	17.4	1.21	229	0.49	0.14	64.0
A00058684	15.6	0.04	120	1.51	0.03	0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058685	15.9	0.08	105	4.12	0.03	0.8
A00058686	14.5	0.13	228	2.98	0.03	1.9
A00058687	14.7	0.05	66	5.13	0.01	5.0
A00058688	11.4	0.19	207	1.30	0.02	6.0
A00058689	12.0	0.15	181	0.82	0.03	4.3
A00058690	12.0	0.15	170	0.58	0.02	4.9
A00058691	11.4	0.14	175	1.29	0.02	6.4
A00058692	12.3	0.14	276	0.98	0.02	7.3
A00058693	13.5	0.09	137	1.76	0.02	5.4
A00058694	13.9	0.04	148	2.25	0.02	3.9
A00058695	14.6	0.09	310	3.11	0.01	6.2
A00058696	11.9	0.05	73	2.53	0.01	5.8
A00058697	8.9	0.10	63	4.92	0.06	25.9
A00058698	14.3	0.03	79	15.23	0.02	0.8
A00058699	22.7	0.04	158	17.19	0.05	1.4
A00058700	23.8	0.03	191	2.31	0.06	1.1
A00058701	23.0	0.03	202	2.80	0.05	0.8
A00058702	23.2	0.03	353	4.28	0.05	0.6
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	0.8
*Std OREAS260	25.0	0.59	420	0.41	0.08	71.9

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058668	0.09	9.9	7.9	0.42	1.8	16
A00058669	0.08	8.0	7.4	0.44	1.3	13
A00058670	0.09	13.6	8.4	0.39	1.6	15
A00058671	0.13	10.9	9.8	0.70	2.6	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058672	0.09	5.6	8.2	0.59	2.7	19
A00058673	0.05	237	17.2	38.01	1.1	16
A00058674	0.09	8.3	9.0	0.74	2.3	25
A00058675	<0.01	16.9	12.1	2.24	0.3	7
A00058676	<0.01	12.8	9.9	1.64	0.3	8
A00058677	<0.01	11.9	5.3	0.87	0.3	6
A00058678	<0.01	15.5	8.3	1.32	0.3	14
A00058679	<0.01	14.5	7.7	1.11	0.4	11
A00058680	<0.01	17.2	9.6	0.43	0.3	10
A00058681	<0.01	12.0	4.1	0.62	0.4	8
A00058682	<0.01	16.2	7.7	0.86	0.3	4
A00058683	0.26	1.0	1.7	<0.05	2.6	85
A00058684	<0.01	14.9	9.0	0.48	0.4	4
A00058685	<0.01	16.3	6.2	1.23	0.4	15
A00058686	0.01	23.5	7.4	2.11	0.5	<1
A00058687	0.01	19.5	9.2	5.15	0.5	<1
A00058688	0.02	25.6	7.4	4.60	0.5	6
A00058689	0.02	12.8	7.6	3.38	0.5	2
A00058690	0.02	5.6	10.5	6.41	0.4	4
A00058691	0.02	11.0	9.2	6.40	0.5	<1
A00058692	0.02	15.3	9.5	3.49	0.6	1
A00058693	0.02	20.1	9.3	7.15	0.5	7
A00058694	0.02	4.8	8.8	1.19	0.4	4
A00058695	0.03	5.9	10.9	2.35	0.5	9
A00058696	<0.01	75.6	7.8	19.20	0.3	6
A00058697	0.03	451	9.1	296	1.0	19
A00058698	<0.01	25.2	4.0	19.08	1.0	5
A00058699	<0.01	17.4	2.5	8.00	1.7	8
A00058700	<0.01	6.2	2.1	0.78	1.5	5
A00058701	<0.01	7.7	3.0	0.64	1.5	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058702	<0.01	21.7	2.8	0.68	1.5	3
*Blk BLANK	<0.01	<0.2	<0.2	0.08	<0.1	<1
*Std OREAS260	0.05	28.4	19.3	1.49	2.9	24

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058668	<0.3	45.9	1.0	<0.01	0.07	0.42
A00058669	<0.3	57.3	0.9	<0.01	0.06	0.36
A00058670	<0.3	42.4	1.0	<0.01	0.07	0.41
A00058671	<0.3	64.1	1.3	<0.01	0.09	0.58
A00058672	<0.3	43.6	1.2	<0.01	0.07	0.61
A00058673	1.4	25.3	6.1	0.02	0.71	1.93
A00058674	<0.3	22.3	1.2	<0.01	0.07	0.55
A00058675	<0.3	7.6	1.5	<0.01	0.11	0.42
A00058676	<0.3	6.9	1.2	<0.01	0.08	0.39
A00058677	<0.3	9.0	1.1	<0.01	0.06	0.31
A00058678	<0.3	8.4	1.5	<0.01	0.08	0.42
A00058679	<0.3	4.6	1.6	<0.01	0.08	0.44
A00058680	<0.3	7.0	1.6	<0.01	0.09	0.45
A00058681	<0.3	5.8	1.4	<0.01	0.06	0.39
A00058682	<0.3	7.0	1.0	<0.01	0.08	0.26
A00058683	<0.3	89.8	0.8	0.17	<0.02	0.09
A00058684	<0.3	9.0	1.2	<0.01	0.09	0.30
A00058685	<0.3	5.3	1.1	<0.01	0.08	0.37
A00058686	<0.3	4.8	1.2	<0.01	0.09	0.42
A00058687	<0.3	6.3	1.4	<0.01	0.12	0.26
A00058688	<0.3	4.3	1.0	<0.01	0.08	0.41

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
A00058689	<0.3	4.0	1.1	<0.01	0.09	0.39
A00058690	<0.3	5.1	1.1	<0.01	0.11	0.47
A00058691	<0.3	4.5	1.0	<0.01	0.10	0.41
A00058692	<0.3	6.9	0.9	<0.01	0.09	0.33
A00058693	<0.3	7.5	1.2	<0.01	0.10	0.52
A00058694	<0.3	4.0	1.1	<0.01	0.10	0.38
A00058695	<0.3	8.0	1.2	<0.01	0.13	0.38
A00058696	<0.3	9.7	0.7	<0.01	0.11	0.25
A00058697	32.3	43.0	4.2	0.02	1.90	1.23
A00058698	0.5	10.4	1.6	<0.01	0.14	0.43
A00058699	<0.3	10.9	2.0	<0.01	0.16	0.46
A00058700	<0.3	5.5	2.6	<0.01	0.06	0.28
A00058701	<0.3	6.2	2.1	<0.01	0.06	0.22
A00058702	<0.3	6.5	1.9	<0.01	0.05	0.20
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS260	0.6	13.0	10.5	<0.01	0.21	1.24

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058668	<0.1	7.31	65
A00058669	<0.1	7.11	59
A00058670	<0.1	7.23	80
A00058671	<0.1	10.89	107
A00058672	<0.1	8.00	63
A00058673	0.8	5.08	354
A00058674	<0.1	7.29	55
A00058675	<0.1	4.44	49

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome /35 Core
Number of Samples 35

ANALYSIS REPORT BBM20-04580

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
A00058676	<0.1	3.12	37
A00058677	<0.1	3.06	16
A00058678	<0.1	4.67	44
A00058679	0.2	5.17	53
A00058680	<0.1	4.78	51
A00058681	<0.1	4.25	46
A00058682	<0.1	3.48	49
A00058683	<0.1	8.05	57
A00058684	<0.1	3.78	46
A00058685	<0.1	3.91	44
A00058686	<0.1	3.75	109
A00058687	<0.1	3.34	94
A00058688	<0.1	3.38	84
A00058689	<0.1	3.41	59
A00058690	<0.1	3.46	34
A00058691	<0.1	3.14	68
A00058692	<0.1	3.70	92
A00058693	<0.1	3.76	83
A00058694	<0.1	3.38	12
A00058695	<0.1	4.02	30
A00058696	11.7	2.22	70
A00058697	4.2	3.12	1823
A00058698	<0.1	4.41	36
A00058699	<0.1	6.38	143
A00058700	<0.1	6.96	31
A00058701	<0.1	4.22	34
A00058702	<0.1	3.83	71
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS260	<0.1	11.04	123

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number	*BBY* Tempus Resources Ltd/	ANALYSIS REPORT BBM20-04580
Blackdome /35 Core		
Number of Samples	35	

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04581

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Submission Number	*BBY* Tempus Resources Ltd/	Date Received	17-Sep-2020
Blackdome / 50 Cores		Date Analysed	18-Sep-2020 - 29-Sep-2020
Number of Samples	50	Date Completed	29-Sep-2020
		SGS Order Number	BBM20-04581

Methods Summary

Number of Sample	Method Code	Description
50	G_WGH_KG	Weight of samples received
48	G_SPL	Sample Splitting
48	G_PUL	Pulverisation
2	G_SCR_D	Dry Screening (Evaluation of Preparation)
50	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
50	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058618	7.46	<5	0.09	0.59	21	25
A00058619	7.15	<5	0.09	0.32	32	26
A00058620	7.53	5	0.09	0.31	36	23
A00058621	7.14	7	0.11	0.28	89	20
A00058622	0.07	342	0.91	1.01	94	237
A00058623	6.86	15	0.19	0.27	68	26
A00058624	5.81	8	0.17	0.31	59	30
A00058625	6.45	16	0.16	0.25	57	100
A00058626	5.89	30	0.28	0.27	368	32
A00058627	7.16	29	0.22	0.33	570	28
A00058628	7.17	16	0.24	0.23	235	57
A00058629	6.80	17	0.23	0.28	139	35
A00058630	6.31	87	0.24	0.30	62	24
A00058631	4.93	52	0.22	0.42	113	35
A00058632	3.52	<5	<0.01	0.65	3	33
A00058633	4.09	73	0.35	0.35	177	40
A00058634	4.81	198	0.91	0.28	298	75
A00058635	5.13	75	0.22	0.32	99	38
A00058636	6.97	20	0.18	0.58	75	33
A00058637	6.42	7	0.12	0.38	59	37
A00058638	6.33	7	0.16	0.28	88	50
A00058639	6.77	8	0.06	0.36	70	32
A00058640	6.99	<5	0.04	0.54	57	30
A00058641	6.77	<5	0.03	0.57	25	29
A00058642	0.07	1150	>10.00	0.96	373	484
A00058643	7.58	<5	0.04	0.42	25	28
A00058644	7.50	<5	0.03	0.47	5	27
A00058645	7.28	<5	0.05	0.57	16	27
A00058646	7.13	<5	0.06	0.81	61	30
A00058647	3.32	<5	0.03	0.67	14	29

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058648	6.66	<5	0.06	0.54	20	32
A00058649	6.88	<5	0.04	0.53	27	30
A00058650	5.91	<5	0.02	0.62	13	34
A00058651	6.51	<5	0.05	0.69	22	35
A00058652	3.82	<5	<0.01	0.67	1	31
A00058653	6.59	<5	0.05	0.66	51	34
A00058654	7.05	<5	0.04	0.62	10	31
A00058655	5.52	<5	0.05	0.72	24	35
A00058656	7.04	<5	0.03	0.63	9	33
A00058657	7.68	5	0.03	0.56	11	37
A00058658	6.19	<5	0.04	0.57	14	34
A00058659	5.24	<5	0.03	0.65	22	32
A00058660	3.66	15	0.09	0.66	17	73
A00058661	4.97	41	0.08	0.60	30	51
A00058662	-	40	0.07	0.61	30	48
A00058663	5.21	16	0.06	0.57	14	34
A00058664	5.31	24	0.07	0.50	23	57
A00058665	5.65	12	0.07	0.47	17	66
A00058666	6.53	5	0.09	0.46	21	60
A00058667	6.25	6	0.07	0.56	17	43
*Blk BLANK	-	5	-	-	-	-
*Rep A00058621	-	7	-	-	-	-
*Std OREAS222	-	1170	-	-	-	-
*Std SN75	-	8550	-	-	-	-
*Rep A00058645	-	<5	-	-	-	-
*Blk BLANK	-	7	-	-	-	-
*Std SL76	-	5980	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	1	<5
*Rep A00058665	-	-	0.07	0.46	18	68
*Std OREAS 502b	-	-	1.96	1.90	21	283

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	9	-	-	-	-
*Rep A00058667	-	10	-	-	-	-
*Std SL76	-	6130	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	1	<5
*Std OREAS260	-	-	0.12	1.32	13	128

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058618	0.25	0.17	0.15	43.04	2.7	3
A00058619	0.38	0.08	0.13	35.05	1.1	3
A00058620	0.41	0.11	0.12	34.08	1.0	4
A00058621	0.48	0.07	0.13	33.34	1.1	5
A00058622	5.80	0.28	1.10	40.65	3.9	26
A00058623	0.43	0.05	0.13	35.97	1.2	9
A00058624	0.26	0.08	0.14	39.04	1.3	7
A00058625	0.34	0.08	0.16	30.31	1.2	6
A00058626	0.24	0.08	0.19	36.13	1.3	8
A00058627	0.20	0.08	0.14	44.90	1.3	7
A00058628	0.17	0.04	0.12	41.68	1.6	13
A00058629	0.27	0.05	0.11	39.08	1.4	11
A00058630	0.13	0.05	0.22	28.11	1.8	6
A00058631	0.20	0.15	0.06	34.87	2.0	5
A00058632	<0.02	1.10	0.06	46.36	17.8	151
A00058633	0.17	0.11	0.04	37.63	1.1	6
A00058634	0.16	0.10	0.09	42.10	1.0	7
A00058635	0.11	0.08	0.09	38.85	1.0	9
A00058636	0.11	0.20	0.57	39.90	2.3	10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058637	0.16	0.07	0.22	53.91	1.1	12
A00058638	0.21	0.07	0.04	52.86	0.9	9
A00058639	0.10	0.04	0.11	54.03	0.5	13
A00058640	0.06	0.06	0.18	58.95	1.0	12
A00058641	0.06	0.56	0.13	55.40	0.9	12
A00058642	21.49	0.24	2.78	26.96	4.1	25
A00058643	0.04	0.23	0.10	50.45	0.2	9
A00058644	0.04	0.29	0.18	60.42	0.2	8
A00058645	0.05	0.20	0.07	54.98	0.4	10
A00058646	0.06	0.12	0.10	54.80	1.3	12
A00058647	0.03	0.16	0.15	65.84	0.7	9
A00058648	0.05	0.04	0.12	64.08	0.4	9
A00058649	0.05	0.04	0.51	61.40	0.4	10
A00058650	0.03	0.06	0.66	66.05	0.4	9
A00058651	0.05	0.06	0.52	64.62	0.7	10
A00058652	<0.02	1.10	0.06	47.33	16.2	144
A00058653	0.04	0.05	0.27	61.26	0.6	9
A00058654	0.02	0.07	0.21	64.33	0.4	9
A00058655	0.02	0.07	0.54	68.11	0.4	11
A00058656	0.03	0.05	0.34	62.12	0.4	10
A00058657	0.03	0.05	0.27	56.46	0.3	12
A00058658	0.02	0.07	0.21	63.17	0.3	10
A00058659	0.02	0.06	0.10	64.92	0.3	9
A00058660	0.19	1.64	0.24	44.32	0.7	7
A00058661	0.20	1.91	0.24	40.25	0.6	1
A00058662	0.18	1.90	0.24	40.95	0.8	1
A00058663	0.18	3.24	0.23	41.37	0.5	1
A00058664	0.19	1.65	0.23	34.03	0.7	2
A00058665	0.21	0.84	0.17	44.24	0.4	5
A00058666	0.19	0.45	0.18	47.50	0.3	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058667	0.19	0.88	0.19	45.05	1.2	5
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00058665	0.21	0.84	0.18	44.82	0.4	5
*Std OREAS 502b	5.28	1.18	0.41	48.29	19.1	80
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.51	0.91	0.25	57.50	30.0	44

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058618	16.2	1.56	2.3	0.12	0.25	20.9
A00058619	6.6	1.27	1.0	0.05	0.24	17.4
A00058620	6.6	1.16	1.0	0.04	0.24	16.8
A00058621	8.0	1.05	0.8	0.04	0.23	16.6
A00058622	272	1.47	4.7	0.04	0.32	20.2
A00058623	4.2	1.32	1.0	0.13	0.20	18.2
A00058624	8.6	1.24	0.9	0.16	0.22	19.5
A00058625	8.6	1.29	0.7	0.13	0.21	14.5
A00058626	6.7	1.29	0.8	0.24	0.20	17.3
A00058627	12.5	1.46	0.9	0.24	0.22	21.9
A00058628	14.0	1.43	0.8	0.21	0.13	20.4
A00058629	7.4	1.68	1.3	0.19	0.18	18.7
A00058630	7.4	1.33	1.3	0.21	0.14	12.1
A00058631	16.0	1.58	1.7	0.08	0.25	17.0
A00058632	54.6	3.49	3.6	<0.01	0.06	17.8
A00058633	13.5	1.38	1.3	0.13	0.24	18.1
A00058634	8.3	2.04	1.7	0.39	0.14	20.2
A00058635	3.8	1.81	1.7	0.62	0.09	20.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058636	5.3	2.81	3.5	1.11	0.09	20.5
A00058637	4.7	1.97	2.2	0.46	0.16	25.5
A00058638	1.8	2.13	1.6	0.15	0.18	26.2
A00058639	3.5	1.91	2.9	0.04	0.13	25.8
A00058640	3.8	2.17	5.6	0.03	0.13	28.0
A00058641	3.9	2.06	6.1	0.03	0.13	26.1
A00058642	942	1.62	4.9	0.16	0.31	14.4
A00058643	3.5	1.79	4.6	0.02	0.11	24.5
A00058644	3.8	1.79	5.5	0.02	0.12	28.8
A00058645	4.2	2.11	7.1	0.03	0.12	25.7
A00058646	5.5	2.60	9.2	0.06	0.12	25.4
A00058647	3.5	1.97	7.7	0.04	0.13	30.5
A00058648	3.7	1.92	6.7	0.03	0.13	30.2
A00058649	4.0	1.79	6.1	0.03	0.12	29.6
A00058650	5.6	1.76	7.0	0.02	0.13	31.7
A00058651	3.6	1.89	7.9	0.03	0.12	30.5
A00058652	51.4	3.62	3.6	<0.01	0.05	20.8
A00058653	3.8	1.71	6.8	0.02	0.11	30.5
A00058654	3.7	1.84	7.2	0.01	0.15	30.9
A00058655	2.6	1.78	7.0	0.02	0.16	33.0
A00058656	2.0	1.67	7.2	0.02	0.14	30.1
A00058657	2.6	1.52	5.2	0.03	0.16	26.7
A00058658	2.9	1.60	6.3	0.03	0.13	31.4
A00058659	2.2	1.81	7.9	0.02	0.13	31.2
A00058660	2.3	2.86	9.1	0.02	0.11	24.3
A00058661	2.1	2.51	7.5	0.01	0.13	21.4
A00058662	2.1	2.57	7.7	0.01	0.13	21.4
A00058663	1.5	2.12	6.6	0.04	0.09	22.2
A00058664	2.0	2.35	4.8	0.02	0.12	18.3
A00058665	2.5	1.77	4.5	0.04	0.15	23.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058666	6.4	1.77	4.5	0.05	0.17	24.5
A00058667	2.7	2.00	5.7	0.04	0.12	24.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00058665	2.5	1.80	4.5	0.04	0.15	24.4
*Std OREAS 502b	6829	5.41	9.1	0.06	0.95	26.2
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	47.4	3.64	4.5	0.05	0.30	25.0

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058618	0.14	162	2.63	0.03	2.7	<0.01
A00058619	0.03	53	6.14	0.03	1.1	<0.01
A00058620	0.03	70	7.07	0.03	1.3	<0.01
A00058621	0.02	43	1.52	0.03	0.9	<0.01
A00058622	0.26	90	3.68	0.08	13.8	0.06
A00058623	0.03	76	2.58	0.04	1.1	<0.01
A00058624	0.02	90	8.04	0.04	0.9	<0.01
A00058625	0.02	67	10.91	0.03	1.1	<0.01
A00058626	0.03	76	12.20	0.03	0.9	0.01
A00058627	0.04	201	3.34	0.05	0.9	0.01
A00058628	0.03	95	8.46	0.06	1.1	<0.01
A00058629	0.06	92	7.31	0.05	1.2	<0.01
A00058630	0.07	87	5.03	0.02	2.8	0.01
A00058631	0.07	72	3.11	0.02	3.1	0.02
A00058632	1.48	280	0.64	0.17	71.7	0.26
A00058633	0.04	54	4.45	0.02	2.0	0.01
A00058634	0.03	57	11.93	0.07	1.0	0.03

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058635	0.03	62	1.76	0.09	0.8	0.02
A00058636	0.08	411	1.72	0.07	1.1	0.07
A00058637	0.03	81	1.52	0.04	1.3	0.02
A00058638	0.02	66	2.25	0.06	1.1	0.02
A00058639	0.04	175	1.12	0.08	0.9	<0.01
A00058640	0.11	192	1.12	0.06	1.4	0.01
A00058641	0.15	469	1.13	0.08	4.7	0.01
A00058642	0.23	72	3.77	0.07	13.6	0.05
A00058643	0.08	261	0.95	0.08	3.5	<0.01
A00058644	0.08	502	1.07	0.07	<0.5	<0.01
A00058645	0.12	221	2.05	0.07	0.9	<0.01
A00058646	0.26	298	1.87	0.06	2.8	0.01
A00058647	0.17	441	1.71	0.07	1.3	<0.01
A00058648	0.09	176	0.88	0.08	0.7	<0.01
A00058649	0.08	180	1.54	0.07	0.9	<0.01
A00058650	0.09	237	1.34	0.07	0.9	<0.01
A00058651	0.12	219	1.25	0.07	1.0	<0.01
A00058652	1.37	259	0.51	0.17	68.0	0.26
A00058653	0.11	236	1.50	0.07	1.2	<0.01
A00058654	0.13	258	1.36	0.07	0.8	<0.01
A00058655	0.16	138	1.74	0.07	1.2	<0.01
A00058656	0.16	173	3.57	0.06	0.7	<0.01
A00058657	0.09	144	2.55	0.07	0.8	<0.01
A00058658	0.14	154	3.27	0.07	0.7	<0.01
A00058659	0.19	193	2.37	0.07	0.6	<0.01
A00058660	0.21	575	4.31	0.09	1.0	<0.01
A00058661	0.19	604	3.70	0.08	0.8	<0.01
A00058662	0.20	601	3.45	0.08	0.9	<0.01
A00058663	0.15	880	2.84	0.10	0.9	<0.01
A00058664	0.10	558	0.59	0.08	0.8	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058665	0.07	451	1.45	0.07	1.0	<0.01
A00058666	0.06	411	1.69	0.07	1.4	<0.01
A00058667	0.11	485	1.76	0.09	3.7	0.02
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Rep A00058665	0.07	460	1.45	0.07	0.6	<0.01
*Std OREAS 502b	1.30	364	239	0.15	36.0	0.12
*Blk BLANK	<0.01	<2	<0.05	0.01	0.8	<0.01
*Std OREAS260	0.59	420	0.41	0.08	71.9	0.05

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058618	17.4	12.3	0.76	0.6	4	<0.3
A00058619	17.5	11.6	0.94	0.4	8	<0.3
A00058620	16.1	11.4	0.66	0.4	8	<0.3
A00058621	15.4	10.8	1.44	0.4	17	<0.3
A00058622	77.3	21.5	13.69	1.2	22	0.9
A00058623	14.5	8.7	1.53	0.4	14	<0.3
A00058624	15.5	10.2	1.48	0.5	14	<0.3
A00058625	16.3	8.5	1.50	0.3	11	<0.3
A00058626	16.3	8.1	10.08	0.3	8	<0.3
A00058627	16.1	8.9	10.58	0.4	11	<0.3
A00058628	15.7	4.0	6.97	0.4	9	<0.3
A00058629	18.0	6.5	4.72	0.5	6	<0.3
A00058630	13.4	5.3	2.57	0.5	4	<0.3
A00058631	13.8	11.6	2.22	0.6	12	<0.3
A00058632	1.9	1.3	0.07	2.0	96	<0.3
A00058633	13.7	11.0	7.21	0.6	8	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058634	13.6	4.6	13.38	0.9	10	<0.3
A00058635	14.9	3.2	5.08	1.4	2	<0.3
A00058636	20.7	2.9	4.26	2.1	<1	<0.3
A00058637	11.1	5.3	2.54	1.9	<1	0.4
A00058638	21.8	5.5	2.18	1.4	<1	<0.3
A00058639	12.2	4.2	0.92	2.0	2	0.4
A00058640	14.6	4.0	0.48	2.3	<1	0.5
A00058641	13.6	3.8	0.21	2.4	4	0.5
A00058642	240	17.0	40.83	1.0	14	1.4
A00058643	18.8	3.2	0.33	1.7	5	0.6
A00058644	19.9	3.5	0.14	2.1	10	0.5
A00058645	14.9	3.8	0.14	2.0	8	0.4
A00058646	16.2	3.9	0.26	2.0	4	0.4
A00058647	14.5	4.1	0.18	1.6	8	0.3
A00058648	16.0	3.9	0.19	1.6	3	<0.3
A00058649	13.9	3.6	0.19	1.8	6	<0.3
A00058650	14.7	3.9	0.17	1.9	8	<0.3
A00058651	12.9	3.8	0.23	1.6	6	<0.3
A00058652	1.1	0.9	<0.05	2.2	94	<0.3
A00058653	13.4	3.3	0.36	1.4	<1	<0.3
A00058654	16.2	4.5	0.23	1.6	<1	<0.3
A00058655	13.9	4.9	0.26	1.4	4	<0.3
A00058656	14.8	4.4	0.19	1.2	3	<0.3
A00058657	14.7	5.1	0.24	1.0	7	<0.3
A00058658	14.5	4.1	0.25	1.1	6	<0.3
A00058659	14.0	3.7	0.18	1.3	5	0.3
A00058660	20.2	3.7	0.34	2.4	<1	0.7
A00058661	20.8	3.8	0.45	2.1	<1	0.9
A00058662	21.4	3.7	0.43	2.0	<1	0.9
A00058663	20.7	2.8	0.22	2.2	<1	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058664	21.0	3.2	0.26	1.9	<1	0.8
A00058665	18.6	4.6	0.44	1.7	<1	0.8
A00058666	20.0	5.1	0.63	1.5	<1	0.9
A00058667	17.4	4.0	0.45	1.8	<1	0.8
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep A00058665	18.7	4.7	0.43	1.7	<1	0.8
*Std OREAS 502b	20.7	99.3	0.88	7.4	106	11.2
*Blk BLANK	<0.2	<0.2	0.08	<0.1	<1	<0.3
*Std OREAS260	28.4	19.3	1.49	2.9	24	0.6

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058618	8.2	1.9	<0.01	0.11	0.56	<0.1
A00058619	5.9	1.6	<0.01	0.11	0.58	<0.1
A00058620	6.3	1.7	<0.01	0.11	0.73	<0.1
A00058621	5.8	1.6	<0.01	0.10	0.44	<0.1
A00058622	17.0	8.1	0.03	0.29	2.27	0.2
A00058623	4.6	1.7	<0.01	0.11	0.47	<0.1
A00058624	5.4	1.6	<0.01	0.18	0.45	<0.1
A00058625	6.4	1.3	<0.01	0.19	0.37	<0.1
A00058626	5.5	1.4	<0.01	0.20	0.39	<0.1
A00058627	5.8	1.8	<0.01	0.22	0.51	<0.1
A00058628	8.2	1.4	<0.01	0.46	0.45	<0.1
A00058629	13.5	1.4	<0.01	0.32	0.41	<0.1
A00058630	8.9	0.9	<0.01	0.09	0.24	<0.1
A00058631	30.9	1.1	<0.01	0.14	0.31	<0.1
A00058632	104	0.8	0.21	<0.02	0.10	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058633	26.7	1.0	<0.01	0.17	0.26	<0.1
A00058634	74.5	0.8	<0.01	0.15	0.42	<0.1
A00058635	32.7	1.3	<0.01	0.06	0.54	<0.1
A00058636	16.4	1.2	<0.01	0.04	0.68	0.1
A00058637	24.4	2.6	<0.01	0.06	0.66	<0.1
A00058638	38.9	2.3	<0.01	0.06	0.43	<0.1
A00058639	8.3	2.7	<0.01	0.04	0.28	<0.1
A00058640	8.1	3.2	<0.01	0.04	0.29	<0.1
A00058641	14.5	2.9	<0.01	0.03	0.33	<0.1
A00058642	25.1	6.0	0.02	0.74	1.98	0.9
A00058643	8.5	2.6	<0.01	0.03	0.21	<0.1
A00058644	9.6	3.5	<0.01	0.03	0.28	<0.1
A00058645	8.2	3.0	<0.01	0.03	0.23	<0.1
A00058646	10.7	2.6	<0.01	0.03	0.32	<0.1
A00058647	7.4	3.3	<0.01	0.03	0.34	<0.1
A00058648	7.3	2.6	<0.01	0.03	0.23	<0.1
A00058649	8.9	2.6	<0.01	0.03	0.34	<0.1
A00058650	12.3	2.5	<0.01	0.03	0.34	<0.1
A00058651	11.1	2.2	<0.01	0.03	0.32	<0.1
A00058652	107	0.7	0.16	<0.02	0.07	<0.1
A00058653	12.5	1.9	<0.01	0.03	0.32	<0.1
A00058654	10.1	2.0	<0.01	0.04	0.23	<0.1
A00058655	14.2	2.2	<0.01	0.04	0.28	<0.1
A00058656	8.5	2.0	<0.01	0.05	0.24	<0.1
A00058657	10.0	2.1	<0.01	0.05	0.21	<0.1
A00058658	9.1	2.0	<0.01	0.04	0.23	<0.1
A00058659	6.9	2.0	<0.01	0.03	0.23	<0.1
A00058660	42.6	1.3	<0.01	0.05	0.51	<0.1
A00058661	61.0	1.2	<0.01	0.05	0.52	<0.1
A00058662	58.8	1.2	<0.01	0.05	0.51	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058663	72.7	1.1	<0.01	0.03	0.56	<0.1
A00058664	43.9	1.0	<0.01	0.03	0.58	<0.1
A00058665	30.5	1.1	<0.01	0.05	0.42	<0.1
A00058666	11.7	1.0	<0.01	0.06	0.31	<0.1
A00058667	21.1	1.2	<0.01	0.05	0.60	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep A00058665	30.8	1.1	<0.01	0.05	0.42	<0.1
*Std OREAS 502b	60.7	14.9	0.35	0.62	3.70	2.2
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	13.0	10.5	<0.01	0.21	1.24	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058618	4.87	53
A00058619	4.02	48
A00058620	4.02	46
A00058621	3.76	49
A00058622	6.11	168
A00058623	4.37	42
A00058624	4.75	50
A00058625	4.11	48
A00058626	5.02	50
A00058627	5.84	55
A00058628	4.89	31
A00058629	4.23	19
A00058630	3.09	26
A00058631	2.97	20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058632	7.98	64
A00058633	2.80	17
A00058634	3.20	27
A00058635	4.63	36
A00058636	7.97	121
A00058637	6.23	54
A00058638	5.49	39
A00058639	4.91	55
A00058640	6.23	86
A00058641	6.66	77
A00058642	5.03	366
A00058643	4.52	74
A00058644	6.04	88
A00058645	5.32	83
A00058646	6.02	102
A00058647	7.50	88
A00058648	6.35	87
A00058649	5.28	81
A00058650	4.83	77
A00058651	6.47	101
A00058652	10.06	55
A00058653	5.54	101
A00058654	4.65	92
A00058655	5.88	88
A00058656	5.62	94
A00058657	4.28	87
A00058658	5.91	81
A00058659	5.77	95
A00058660	8.15	113
A00058661	8.90	122

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome / 50 Cores
Number of Samples 50

ANALYSIS REPORT BBM20-04581

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058662	8.63	122
A00058663	8.47	121
A00058664	8.41	131
A00058665	5.97	88
A00058666	4.81	90
A00058667	6.88	108
*Blk BLANK	<0.05	<1
*Rep A00058665	6.04	91
*Std OREAS 502b	15.42	137
*Blk BLANK	<0.05	<1
*Std OREAS260	11.04	123

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04690

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	24-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	25-Sep-2020 - 08-Oct-2020
Blackdome/ 61 Cores		Date Completed	09-Oct-2020
Number of Samples	61	SGS Order Number	BBM20-04690

Methods Summary

Number of Sample	Method Code	Description
61	G_WGH_KG	Weight of samples received
57	G_PRP	Combined Sample Preparation
61	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
61	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058703	7.01	<5	<0.01	1.26	2	59
A00058704	7.44	5	<0.01	1.14	4	63
A00058705	3.98	10	0.02	0.85	121	91
A00058706	3.32	7	0.03	0.86	157	58
A00058707	5.83	8	0.04	0.91	73	71
A00058708	7.43	7	0.02	1.14	5	232
A00058709	4.94	11	0.06	0.95	17	59
A00058710	3.98	9	0.05	1.18	15	66
A00058711	1.81	8	0.08	1.30	12	71
A00058712	6.97	<5	0.03	1.32	14	64
A00058713	0.07	1280	>10.00	0.95	378	557
A00058714	5.57	<5	0.02	1.35	12	86
A00058715	6.13	<5	<0.01	1.40	13	61
A00058716	5.03	6	0.04	1.51	12	39
A00058717	7.18	<5	0.02	1.30	6	49
A00058718	7.79	<5	0.05	1.41	2	52
A00058719	0.79	7	0.07	1.03	15	130
A00058720	7.77	<5	0.03	1.31	4	55
A00058721	4.99	<5	0.02	1.62	7	53
A00058722	5.57	6	0.03	1.19	24	27
A00058723	2.09	<5	0.01	0.57	<1	27
A00058724	6.96	<5	<0.01	0.63	8	20
A00058725	7.15	<5	0.01	0.41	11	19
A00058726	7.40	<5	0.01	0.29	19	25
A00058727	6.89	<5	<0.01	0.23	9	31
A00058728	7.11	<5	0.01	0.25	11	35
A00058729	3.90	<5	0.01	0.25	16	28
A00058730	2.72	<5	0.02	0.28	25	43
A00058731	5.45	<5	0.01	0.29	10	47

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058732	4.73	<5	0.02	0.34	7	43
A00058733	4.46	372	0.89	0.97	108	274
A00058734	0.07	<5	0.03	0.29	12	104
A00058735	4.76	<5	0.03	0.26	6	36
A00058736	6.78	<5	0.03	0.21	8	32
A00058737	7.49	<5	0.04	0.22	10	28
A00058738	6.35	<5	0.04	0.21	10	34
A00058739	2.72	<5	0.02	0.23	13	37
A00058740	6.02	<5	0.05	0.23	17	27
A00058741	4.98	<5	0.04	0.23	32	33
A00058742	6.49	<5	0.04	0.22	25	31
A00058743	-	<5	0.04	0.22	25	33
A00058744	8.01	<5	0.04	0.22	31	32
A00058745	5.43	<5	0.09	0.22	29	19
A00058746	4.96	<5	0.04	0.23	19	19
A00058747	6.23	6	0.06	0.23	21	33
A00058748	6.79	<5	0.05	0.24	23	385
A00058749	2.86	<5	0.05	0.22	25	30
A00058750	6.84	<5	0.06	0.20	22	29
A00058751	5.81	<5	0.05	0.32	12	20
A00058752	8.27	8	0.05	0.34	11	25
A00058753	0.07	>10000	>10.00	0.81	3744	80
A00058754	6.25	<5	0.07	0.23	31	36
A00058755	6.62	6	0.06	0.27	16	26
A00058756	5.44	<5	0.18	0.28	10	33
A00058757	6.49	<5	0.08	0.31	10	39
A00058758	7.05	<5	0.17	0.26	15	31
A00058759	6.76	11	0.10	0.30	14	31
A00058760	6.99	6	0.29	0.29	18	27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058761	6.44	<5	0.06	0.27	10	15
A00058762	6.86	<5	0.08	0.40	5	18
A00058763	3.21	<5	<0.01	0.54	<1	25
*Std OREAS222	-	1320	-	-	-	-
*Blk BLANK	-	8	-	-	-	-
*Rep A00058729	-	<5	-	-	-	-
*Blk BLANK	-	7	-	-	-	-
*Std SL76	-	6350	-	-	-	-
*Rep A00058756	-	<5	-	-	-	-
*Std SN75	-	9180	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00058718	-	-	0.03	1.42	2	52
*Std OREAS260	-	-	0.11	1.35	14	155
*Rep A00058741	-	-	0.04	0.23	30	32
*Std OREAS 502b	-	-	1.92	1.74	20	315
*Blk BLANK	-	-	0.02	<0.01	<1	<5
*Std OREAS 502b	-	-	1.92	1.69	18	282
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058703	0.05	2.13	0.06	33.01	11.6	10
A00058704	0.04	2.28	0.05	31.21	11.7	8
A00058705	0.07	1.27	0.08	29.14	17.2	5
A00058706	0.07	0.73	0.08	25.13	13.6	6
A00058707	0.05	2.46	0.06	26.56	11.5	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058708	0.04	2.64	0.06	31.58	11.2	8
A00058709	0.09	2.09	0.06	29.79	12.1	7
A00058710	0.05	2.62	0.06	29.79	12.3	9
A00058711	0.10	3.99	0.08	34.03	16.9	8
A00058712	0.07	2.71	0.06	30.20	12.0	10
A00058713	20.29	0.20	2.71	27.87	4.0	23
A00058714	0.07	2.33	0.06	28.97	12.6	10
A00058715	0.05	2.50	0.07	29.93	12.6	11
A00058716	0.11	2.28	0.09	26.13	13.7	12
A00058717	0.04	2.17	0.06	32.91	13.5	11
A00058718	0.05	2.86	0.06	33.17	12.9	12
A00058719	0.11	7.32	0.10	21.56	15.0	10
A00058720	0.13	2.39	0.06	31.92	13.3	12
A00058721	0.10	2.80	0.10	28.17	15.6	11
A00058722	0.34	1.66	0.09	25.46	9.7	8
A00058723	<0.02	0.81	0.05	48.21	16.7	162
A00058724	0.20	0.75	0.09	43.61	1.6	2
A00058725	0.26	0.51	0.05	41.85	1.1	2
A00058726	0.31	0.77	0.10	45.39	0.7	2
A00058727	0.33	0.40	0.09	45.72	0.7	4
A00058728	0.35	1.12	0.10	41.71	0.7	2
A00058729	0.46	0.45	0.12	41.07	0.8	2
A00058730	0.69	0.31	0.07	34.22	1.0	8
A00058731	0.42	0.73	0.11	44.17	0.7	3
A00058732	0.32	0.70	0.11	49.78	0.8	3
A00058733	6.23	0.23	1.01	40.46	4.1	29
A00058734	0.38	0.49	0.09	39.60	0.8	4
A00058735	0.29	0.70	0.10	37.29	1.0	4
A00058736	0.30	0.47	0.10	40.17	0.7	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058737	0.35	0.47	0.09	43.50	0.8	5
A00058738	0.29	0.50	0.09	41.91	0.7	5
A00058739	0.30	0.66	0.07	44.64	0.8	4
A00058740	0.30	0.69	0.10	42.84	0.8	4
A00058741	0.18	1.09	0.09	33.37	0.6	5
A00058742	0.23	0.90	0.10	36.82	0.6	3
A00058743	0.24	0.90	0.09	37.98	0.6	5
A00058744	0.24	0.71	0.09	35.78	0.7	4
A00058745	0.21	0.38	0.09	30.20	0.6	5
A00058746	0.19	0.89	0.08	29.22	0.8	4
A00058747	0.06	0.37	0.06	38.98	0.6	3
A00058748	0.05	0.31	0.06	46.59	0.6	4
A00058749	0.06	0.89	0.06	38.47	0.6	2
A00058750	0.07	0.48	0.05	37.97	0.5	3
A00058751	0.15	0.76	0.07	45.72	0.6	2
A00058752	0.24	0.72	0.08	42.77	0.7	4
A00058753	252	0.08	13.10	15.33	8.2	37
A00058754	0.28	0.61	0.10	36.09	0.7	4
A00058755	0.27	0.28	0.12	36.85	1.1	4
A00058756	0.35	0.19	0.13	37.41	0.9	4
A00058757	0.30	0.08	0.09	46.55	0.8	1
A00058758	0.30	0.09	0.09	40.25	0.7	2
A00058759	0.35	0.62	0.09	43.17	0.8	2
A00058760	0.32	0.64	0.10	36.92	0.8	1
A00058761	0.37	0.28	0.10	32.88	0.9	2
A00058762	0.32	0.08	0.08	38.24	0.9	2
A00058763	<0.02	0.83	0.04	43.43	13.9	127
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00058718	0.05	2.89	0.05	33.21	13.1	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Std OREAS260	0.54	0.84	0.22	68.23	32.1	51
*Rep A00058741	0.18	1.09	0.08	34.90	0.6	4
*Std OREAS 502b	5.07	1.04	0.50	51.66	18.7	77
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Std OREAS 502b	4.69	1.04	0.43	48.15	17.3	71
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058703	26.9	3.40	6.4	0.05	0.23	15.3
A00058704	27.0	3.19	5.8	0.06	0.24	14.6
A00058705	20.3	4.67	4.1	0.07	0.21	12.5
A00058706	14.1	3.88	2.8	0.09	0.25	11.3
A00058707	22.3	3.44	4.0	0.07	0.25	12.2
A00058708	20.5	3.06	5.5	0.11	0.23	15.1
A00058709	22.0	5.16	5.6	0.13	0.21	14.0
A00058710	23.7	3.43	5.7	0.21	0.22	14.0
A00058711	43.2	4.70	5.1	0.21	0.29	15.4
A00058712	20.9	3.40	6.7	0.24	0.21	14.4
A00058713	1053	1.57	4.7	0.12	0.27	13.0
A00058714	27.2	3.38	6.4	0.24	0.25	13.6
A00058715	23.8	3.70	6.7	0.18	0.22	14.1
A00058716	31.3	5.51	8.8	0.11	0.17	12.1
A00058717	22.3	3.54	7.0	0.07	0.20	15.4
A00058718	22.9	3.21	7.4	0.04	0.20	15.8
A00058719	4.3	4.05	5.1	0.09	0.28	10.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058720	23.0	3.47	8.6	0.05	0.18	15.1
A00058721	27.4	3.76	8.8	0.06	0.20	13.0
A00058722	27.4	3.41	5.8	0.07	0.20	11.7
A00058723	51.2	3.48	3.7	<0.01	0.05	18.6
A00058724	10.1	1.32	2.6	0.05	0.23	20.8
A00058725	4.4	1.11	1.5	0.02	0.22	20.3
A00058726	4.7	1.21	1.5	0.02	0.20	21.9
A00058727	4.7	1.20	1.1	0.02	0.18	22.0
A00058728	3.7	1.23	1.7	0.02	0.17	20.2
A00058729	3.9	1.40	1.6	0.03	0.18	19.9
A00058730	5.9	1.94	1.9	0.04	0.18	16.6
A00058731	4.5	1.28	1.8	0.05	0.21	21.3
A00058732	4.0	1.21	2.0	0.05	0.24	24.2
A00058733	269	1.58	4.8	0.03	0.30	18.9
A00058734	5.7	1.25	1.7	0.05	0.21	18.9
A00058735	5.0	1.12	1.4	0.04	0.21	18.2
A00058736	4.8	1.07	0.9	0.03	0.21	19.3
A00058737	4.7	1.18	0.8	0.03	0.20	20.2
A00058738	4.7	1.15	0.7	0.04	0.19	20.5
A00058739	3.7	1.09	0.8	0.02	0.21	20.9
A00058740	3.5	1.05	0.7	0.03	0.21	19.5
A00058741	3.9	1.06	0.7	0.06	0.19	16.1
A00058742	3.7	0.89	0.6	0.06	0.18	18.7
A00058743	4.1	0.91	0.7	0.05	0.19	19.3
A00058744	4.9	1.15	0.6	0.06	0.17	15.8
A00058745	3.9	1.09	0.5	0.04	0.15	14.6
A00058746	4.7	1.27	0.5	0.06	0.15	14.0
A00058747	3.0	1.03	0.6	0.20	0.19	18.6
A00058748	4.1	1.04	0.6	0.11	0.19	22.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058749	3.5	1.13	0.7	0.10	0.18	18.2
A00058750	5.1	1.05	0.6	0.04	0.17	18.0
A00058751	3.8	0.85	1.3	0.07	0.15	22.0
A00058752	4.1	0.84	1.3	0.06	0.19	21.0
A00058753	>10000	2.30	6.6	0.76	0.19	7.2
A00058754	6.0	0.91	0.7	0.07	0.19	17.4
A00058755	5.3	1.03	0.6	0.06	0.25	17.8
A00058756	5.9	1.01	0.7	0.04	0.28	17.7
A00058757	3.3	1.02	0.8	0.15	0.28	22.5
A00058758	2.3	1.06	0.8	0.11	0.22	19.3
A00058759	3.4	1.06	0.9	0.12	0.26	20.8
A00058760	4.5	1.29	1.0	0.06	0.24	17.7
A00058761	3.0	1.34	0.7	0.02	0.22	15.8
A00058762	3.7	1.21	1.8	0.06	0.24	18.0
A00058763	42.2	3.11	2.7	<0.01	0.04	17.0
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00058718	23.5	3.27	7.6	0.04	0.20	15.8
*Std OREAS260	45.4	3.85	4.8	0.04	0.27	31.5
*Rep A00058741	3.3	1.03	0.7	0.05	0.19	16.7
*Std OREAS 502b	7820	5.27	8.9	0.05	0.93	25.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	6942	5.10	7.6	0.04	0.85	23.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058703	0.44	520	0.88	0.04	12.0	0.06
A00058704	0.40	559	0.79	0.03	11.7	0.06
A00058705	0.34	480	1.26	0.01	16.6	0.09
A00058706	0.30	322	1.23	<0.01	12.8	0.07
A00058707	0.32	572	3.11	0.03	11.4	0.06
A00058708	0.55	555	0.51	0.03	10.8	0.06
A00058709	0.45	487	0.89	0.03	13.0	0.07
A00058710	0.64	538	0.33	0.04	12.5	0.07
A00058711	0.67	846	2.01	0.01	16.3	0.10
A00058712	0.71	578	0.38	0.04	12.2	0.07
A00058713	0.21	81	4.01	0.07	12.8	0.04
A00058714	0.67	557	0.69	0.03	12.6	0.07
A00058715	0.68	536	1.33	0.04	12.9	0.07
A00058716	0.63	486	1.38	0.04	13.2	0.09
A00058717	0.67	506	1.36	0.05	13.6	0.07
A00058718	0.82	619	0.54	0.04	13.9	0.07
A00058719	0.52	977	2.82	0.01	15.7	0.08
A00058720	0.82	600	0.53	0.05	13.7	0.07
A00058721	0.82	701	2.94	0.04	16.1	0.08
A00058722	0.49	550	1.20	0.03	10.6	0.03
A00058723	1.16	253	0.58	0.12	70.6	0.21
A00058724	0.21	280	0.45	0.02	5.3	<0.01
A00058725	0.09	204	0.32	0.02	4.4	<0.01
A00058726	0.05	287	0.59	0.03	1.1	<0.01
A00058727	0.02	175	3.27	0.04	1.0	<0.01
A00058728	0.03	458	0.90	0.04	<0.5	<0.01
A00058729	0.03	232	0.71	0.04	<0.5	<0.01
A00058730	0.04	244	5.37	0.03	0.9	<0.01
A00058731	0.03	301	1.41	0.04	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058732	0.03	288	2.37	0.04	<0.5	<0.01
A00058733	0.24	96	3.65	0.08	14.5	0.05
A00058734	0.03	196	1.50	0.04	0.6	<0.01
A00058735	0.02	248	3.89	0.04	0.7	<0.01
A00058736	0.01	177	3.13	0.03	0.8	<0.01
A00058737	0.01	179	3.50	0.04	<0.5	<0.01
A00058738	<0.01	164	2.93	0.03	1.3	<0.01
A00058739	<0.01	210	2.84	0.04	<0.5	<0.01
A00058740	0.01	204	8.12	0.03	<0.5	<0.01
A00058741	0.01	325	3.05	0.03	<0.5	<0.01
A00058742	0.02	248	3.55	0.03	<0.5	<0.01
A00058743	0.02	253	4.08	0.03	0.5	<0.01
A00058744	0.01	226	1.44	0.03	<0.5	<0.01
A00058745	0.01	158	1.00	0.01	<0.5	<0.01
A00058746	0.01	291	1.71	0.03	<0.5	<0.01
A00058747	<0.01	127	3.52	0.02	<0.5	<0.01
A00058748	0.01	96	3.21	0.02	<0.5	<0.01
A00058749	0.01	221	3.42	0.03	<0.5	<0.01
A00058750	<0.01	150	1.70	0.04	<0.5	<0.01
A00058751	0.06	203	2.79	0.03	<0.5	<0.01
A00058752	0.05	242	1.68	0.03	<0.5	<0.01
A00058753	0.07	57	5.33	0.05	25.5	0.02
A00058754	0.02	203	1.69	0.03	<0.5	<0.01
A00058755	0.02	98	2.76	0.03	<0.5	<0.01
A00058756	0.02	76	3.68	0.02	<0.5	<0.01
A00058757	0.02	34	3.68	0.03	<0.5	<0.01
A00058758	0.02	162	4.76	0.03	<0.5	<0.01
A00058759	0.03	288	4.36	0.03	<0.5	<0.01
A00058760	0.03	324	2.92	0.03	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058761	0.03	176	0.47	0.02	<0.5	<0.01
A00058762	0.08	121	0.22	0.03	0.7	<0.01
A00058763	1.18	230	0.63	0.12	57.0	0.19
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep A00058718	0.83	629	0.55	0.04	13.9	0.07
*Std OREAS260	0.53	485	0.48	0.09	77.2	0.04
*Rep A00058741	0.01	317	2.92	0.03	<0.5	<0.01
*Std OREAS 502b	1.09	431	249	0.14	35.3	0.08
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.11	373	221	0.13	31.9	0.08
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058703	9.0	9.2	0.14	2.7	24	<0.3
A00058704	8.5	9.3	0.23	2.6	20	<0.3
A00058705	11.9	7.9	1.10	1.6	13	0.4
A00058706	10.4	9.8	1.47	1.4	10	<0.3
A00058707	9.0	9.0	0.99	1.9	14	<0.3
A00058708	8.3	8.6	0.44	2.6	16	<0.3
A00058709	8.9	7.9	0.61	2.5	16	<0.3
A00058710	7.4	8.0	0.29	2.8	17	<0.3
A00058711	11.5	10.6	0.67	2.8	16	<0.3
A00058712	7.1	7.6	0.32	3.0	20	<0.3
A00058713	240	14.8	42.76	1.5	8	1.4
A00058714	6.7	9.0	0.30	2.8	19	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058715	7.1	8.1	0.37	3.1	26	<0.3
A00058716	7.3	6.4	0.43	3.3	5	<0.3
A00058717	7.5	7.8	0.32	3.0	21	<0.3
A00058718	7.0	7.5	0.22	3.5	22	<0.3
A00058719	9.9	9.9	0.87	2.7	18	<0.3
A00058720	5.3	6.7	0.32	3.4	25	<0.3
A00058721	6.2	7.5	0.26	4.1	45	0.4
A00058722	13.0	8.3	0.37	2.7	21	<0.3
A00058723	0.5	1.6	<0.05	2.7	94	<0.3
A00058724	18.0	8.6	0.13	1.3	<1	<0.3
A00058725	17.2	8.5	0.16	1.1	<1	<0.3
A00058726	18.3	7.8	0.34	1.0	<1	<0.3
A00058727	15.7	6.4	0.19	0.8	<1	<0.3
A00058728	15.8	6.0	0.24	0.8	<1	<0.3
A00058729	15.8	7.0	0.24	0.8	<1	<0.3
A00058730	12.2	5.4	0.54	0.8	1	<0.3
A00058731	15.8	7.5	0.19	0.9	<1	<0.3
A00058732	16.2	9.0	0.17	0.9	<1	<0.3
A00058733	77.2	19.0	15.40	1.7	9	0.9
A00058734	14.9	8.6	0.22	0.8	<1	<0.3
A00058735	16.2	8.3	0.17	0.8	<1	<0.3
A00058736	16.4	8.5	0.25	0.7	<1	<0.3
A00058737	18.8	8.1	0.33	0.7	<1	<0.3
A00058738	17.9	7.3	0.59	0.6	<1	<0.3
A00058739	14.4	7.7	0.34	0.7	<1	<0.3
A00058740	18.4	7.9	0.51	0.6	<1	<0.3
A00058741	15.7	7.1	0.70	0.6	<1	<0.3
A00058742	19.3	6.9	0.74	0.6	<1	<0.3
A00058743	18.3	7.3	0.71	0.7	<1	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058744	15.4	7.0	0.77	0.6	<1	<0.3
A00058745	17.2	6.1	0.55	0.6	<1	<0.3
A00058746	17.2	6.2	0.43	0.6	<1	0.3
A00058747	16.9	7.0	0.35	0.6	<1	<0.3
A00058748	17.6	7.5	0.39	0.7	<1	<0.3
A00058749	18.7	7.1	0.43	0.6	<1	<0.3
A00058750	13.5	6.8	0.51	0.6	<1	<0.3
A00058751	15.9	6.6	0.25	0.8	<1	<0.3
A00058752	16.3	8.9	0.22	0.8	<1	<0.3
A00058753	426	7.4	311	1.3	11	29.5
A00058754	13.9	8.6	0.59	0.7	<1	<0.3
A00058755	16.2	10.9	0.25	0.7	<1	<0.3
A00058756	16.8	12.3	0.29	0.7	<1	<0.3
A00058757	14.0	11.8	0.33	0.7	<1	<0.3
A00058758	14.6	8.9	0.51	0.6	<1	<0.3
A00058759	15.6	11.5	0.32	0.8	<1	<0.3
A00058760	16.9	11.0	0.27	0.7	<1	<0.3
A00058761	16.8	9.7	0.16	0.7	<1	<0.3
A00058762	15.5	11.6	0.15	0.7	1	<0.3
A00058763	1.0	1.4	<0.05	2.2	75	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep A00058718	6.5	7.6	0.19	3.6	23	<0.3
*Std OREAS260	27.6	18.9	1.21	3.9	21	0.6
*Rep A00058741	14.9	7.0	0.66	0.7	<1	<0.3
*Std OREAS 502b	17.8	103	1.00	7.9	115	11.6
*Blk BLANK	<0.2	<0.2	<0.05	0.1	<1	<0.3
*Std OREAS 502b	18.1	97.0	0.70	6.7	101	9.6
*Blk BLANK	<0.2	<0.2	<0.05	0.1	<1	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058703	67.5	1.1	<0.01	0.06	0.49	<0.1
A00058704	70.6	1.1	<0.01	0.07	0.43	<0.1
A00058705	46.5	1.4	<0.01	0.09	0.59	<0.1
A00058706	22.2	1.1	<0.01	0.10	0.41	<0.1
A00058707	93.4	1.2	<0.01	0.11	0.54	<0.1
A00058708	103	1.0	<0.01	0.07	0.45	<0.1
A00058709	73.9	1.0	<0.01	0.07	0.41	<0.1
A00058710	85.0	1.1	<0.01	0.06	0.52	<0.1
A00058711	145	1.4	<0.01	0.09	0.46	<0.1
A00058712	77.8	1.0	<0.01	0.06	0.49	<0.1
A00058713	25.7	5.5	0.01	0.72	1.71	0.8
A00058714	68.5	1.1	<0.01	0.08	0.57	<0.1
A00058715	74.7	1.1	<0.01	0.07	0.51	<0.1
A00058716	64.4	0.9	<0.01	0.06	0.34	<0.1
A00058717	62.8	1.2	<0.01	0.06	0.45	<0.1
A00058718	80.5	1.1	<0.01	0.06	0.45	<0.1
A00058719	272	0.9	<0.01	0.10	0.26	<0.1
A00058720	70.9	1.2	<0.01	0.05	0.46	<0.1
A00058721	75.6	0.7	<0.01	0.07	0.30	<0.1
A00058722	46.1	1.1	<0.01	0.07	0.36	<0.1
A00058723	89.1	0.9	0.15	<0.02	0.10	<0.1
A00058724	25.2	1.6	<0.01	0.07	0.52	<0.1
A00058725	21.2	1.6	<0.01	0.07	0.47	<0.1
A00058726	25.7	2.2	<0.01	0.07	0.99	<0.1
A00058727	14.8	1.8	<0.01	0.06	0.51	<0.1
A00058728	26.1	1.5	<0.01	0.06	0.64	<0.1
A00058729	14.8	1.6	<0.01	0.06	0.57	<0.1
A00058730	10.6	1.7	<0.01	0.06	0.69	<0.1
A00058731	18.8	1.7	<0.01	0.06	0.50	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058732	21.1	2.0	<0.01	0.08	0.55	<0.1
A00058733	18.3	7.9	0.02	0.29	2.23	0.3
A00058734	15.8	1.9	<0.01	0.08	0.45	<0.1
A00058735	18.3	1.6	<0.01	0.08	0.42	<0.1
A00058736	14.8	1.7	<0.01	0.09	0.34	<0.1
A00058737	15.3	1.8	<0.01	0.09	0.43	<0.1
A00058738	15.0	1.8	<0.01	0.08	0.47	<0.1
A00058739	18.8	1.6	<0.01	0.08	0.33	<0.1
A00058740	20.4	1.6	<0.01	0.08	0.45	<0.1
A00058741	24.1	1.4	<0.01	0.08	0.59	<0.1
A00058742	22.4	1.5	<0.01	0.08	0.41	<0.1
A00058743	23.9	1.6	<0.01	0.08	0.43	<0.1
A00058744	21.2	1.6	<0.01	0.08	0.50	<0.1
A00058745	13.2	1.3	<0.01	0.06	0.49	0.1
A00058746	27.4	1.2	<0.01	0.07	0.45	<0.1
A00058747	14.4	1.6	<0.01	0.08	0.40	<0.1
A00058748	18.2	1.8	<0.01	0.09	0.58	<0.1
A00058749	34.3	1.6	<0.01	0.08	0.56	<0.1
A00058750	20.2	1.5	<0.01	0.08	0.61	<0.1
A00058751	33.0	1.5	<0.01	0.07	0.51	<0.1
A00058752	24.1	1.5	<0.01	0.09	0.46	<0.1
A00058753	39.2	3.5	<0.01	1.79	1.00	3.9
A00058754	17.4	1.4	<0.01	0.09	0.46	<0.1
A00058755	14.2	1.4	<0.01	0.11	0.47	<0.1
A00058756	13.2	1.5	<0.01	0.12	0.55	<0.1
A00058757	14.7	1.4	<0.01	0.13	0.48	<0.1
A00058758	15.1	1.2	<0.01	0.10	0.39	<0.1
A00058759	23.5	1.3	<0.01	0.12	0.54	<0.1
A00058760	24.8	1.4	<0.01	0.11	0.60	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058761	22.3	1.5	<0.01	0.09	0.45	<0.1
A00058762	13.8	1.5	<0.01	0.12	0.40	<0.1
A00058763	84.0	0.7	0.11	<0.02	0.08	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep A00058718	82.4	1.1	<0.01	0.05	0.45	<0.1
*Std OREAS260	14.3	11.9	<0.01	0.22	1.32	<0.1
*Rep A00058741	23.3	1.4	<0.01	0.08	0.58	<0.1
*Std OREAS 502b	66.5	14.9	0.31	0.61	3.85	2.2
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	59.0	14.5	0.26	0.55	4.01	1.3
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
A00058703	9.16	60	-
A00058704	8.94	58	-
A00058705	8.58	83	-
A00058706	6.33	68	-
A00058707	8.15	58	-
A00058708	7.93	57	-
A00058709	9.84	63	-
A00058710	8.41	63	-
A00058711	12.53	69	-
A00058712	8.14	58	-
A00058713	5.17	335	-
A00058714	7.88	60	-
A00058715	8.52	60	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
A00058716	8.93	62	-
A00058717	8.71	62	-
A00058718	9.24	60	-
A00058719	9.85	63	-
A00058720	9.05	62	-
A00058721	7.42	66	-
A00058722	6.10	64	-
A00058723	9.15	53	-
A00058724	5.25	48	-
A00058725	4.81	39	-
A00058726	5.15	43	-
A00058727	4.47	47	-
A00058728	5.57	54	-
A00058729	4.49	50	-
A00058730	3.62	39	-
A00058731	5.13	48	-
A00058732	5.52	49	-
A00058733	6.69	168	-
A00058734	4.21	42	-
A00058735	3.87	47	-
A00058736	3.62	43	-
A00058737	3.57	46	-
A00058738	3.69	45	-
A00058739	3.59	42	-
A00058740	3.51	42	-
A00058741	3.56	41	-
A00058742	3.69	47	-
A00058743	3.75	46	-
A00058744	3.27	43	-
A00058745	2.84	41	-
A00058746	4.01	43	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores
Number of Samples 61

ANALYSIS REPORT BBM20-04690

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
A00058747	3.55	53	-
A00058748	4.14	53	-
A00058749	5.04	50	-
A00058750	4.50	50	-
A00058751	4.89	49	-
A00058752	3.88	41	-
A00058753	2.92	1889	16.1
A00058754	3.81	41	-
A00058755	3.52	47	-
A00058756	3.68	51	-
A00058757	4.54	41	-
A00058758	3.85	51	-
A00058759	4.61	41	-
A00058760	4.59	48	-
A00058761	4.02	47	-
A00058762	3.36	46	-
A00058763	8.31	54	-
*Blk BLANK	<0.05	<1	-
*Rep A00058718	9.34	60	-
*Std OREAS260	12.52	120	-
*Rep A00058741	3.52	39	-
*Std OREAS 502b	15.52	133	-
*Blk BLANK	<0.05	<1	-
*Std GS-9B	-	-	8.8
*Blk BLANK	-	-	<0.5
*Std OREAS 502b	13.75	127	-
*Blk BLANK	<0.05	<1	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/
Blackdome/ 61 Cores	
Number of Samples	61

ANALYSIS REPORT BBM20-04690

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04691

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	24-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	25-Sep-2020 - 08-Oct-2020
Blackdome/ 47 Cores		Date Completed	09-Oct-2020
Number of Samples	47	SGS Order Number	BBM20-04691

Methods Summary

Number of Sample	Method Code	Description
47	G_WGH_KG	Weight of samples received
44	G_PRP	Combined Sample Preparation
47	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
47	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory

John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058764	6.66	<5	0.08	0.27	13	24
A00058765	7.17	<5	0.09	0.27	12	21
A00058766	7.08	16	0.10	0.25	14	24
A00058767	6.72	19	0.11	0.29	13	25
A00058768	6.85	7	0.12	0.28	16	21
A00058769	7.27	24	0.12	0.27	16	36
A00058770	7.25	17	0.22	0.25	13	23
A00058771	7.13	13	0.15	0.31	17	25
A00058772	6.68	22	0.13	0.34	13	168
A00058773	6.57	13	0.23	0.37	11	20
A00058774	0.07	>10000	>10.00	0.83	3646	84
A00058775	2.28	5	0.12	0.26	8	23
A00058776	5.62	5	0.19	0.44	8	21
A00058777	7.41	<5	0.12	0.41	7	24
A00058778	6.49	<5	0.13	0.36	16	27
A00058779	6.81	12	0.20	0.41	17	24
A00058780	3.94	21	0.15	0.69	5	20
A00058781	3.97	14	0.15	0.54	5	18
A00058782	3.17	33	0.20	0.42	17	19
A00058783	8.39	15	0.23	0.42	39	23
A00058784	3.24	<5	<0.01	0.63	<1	26
A00058785	7.46	13	0.09	0.63	11	21
A00058786	7.65	9	0.07	0.64	9	19
A00058787	3.67	10	0.10	0.55	9	16
A00058788	3.86	31	0.16	0.49	6	18
A00058789	3.86	25	0.17	0.64	6	15
A00058790	3.90	9	0.10	0.62	5	11
A00058791	7.66	12	0.28	0.75	5	19
A00058792	3.59	68	0.24	0.41	4	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058793	3.48	54	0.14	0.30	7	21
A00058794	-	37	0.19	0.31	8	23
A00058795	7.07	<5	0.07	0.23	4	17
A00058796	7.52	<5	0.06	0.21	5	19
A00058797	8.67	<5	0.07	0.24	4	19
A00058798	4.56	58	0.32	0.22	25	24
A00058799	4.44	158	4.49	0.28	33	22
A00058800	6.24	14	0.37	0.72	5	24
A00058801	5.94	8	1.04	0.65	5	27
A00058802	3.34	129	0.52	0.61	5	20
A00058803	7.73	16	0.15	0.33	8	21
A00058804	0.07	342	0.97	1.01	106	267
A00058805	6.71	<5	0.18	0.35	6	23
A00058806	7.28	<5	0.22	0.43	7	24
A00058807	7.15	<5	0.17	0.35	7	20
A00058808	7.89	<5	0.19	0.43	6	29
A00058809	7.77	<5	0.10	0.37	5	29
A00058810	4.85	<5	0.11	0.55	3	18
*Rep A00058807	-	-	0.16	0.36	6	20
*Std OREAS260	-	-	0.12	1.30	13	147
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	2.01	1.84	19	304
*Std OREAS260	-	-	0.12	1.33	13	141
*Rep A00058771	-	-	0.19	0.30	17	25
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS222	-	1320	-	-	-	-
*Blk BLANK	-	8	-	-	-	-
*Blk BLANK	-	7	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Std SL76	-	6350	-	-	-	-
*Rep A00058769	-	17	-	-	-	-
*Std SN75	-	9180	-	-	-	-
*Rep A00058790	-	12	-	-	-	-
*Blk BLANK	-	6	-	-	-	-
*Rep A00058809	-	<5	-	-	-	-
*Std SL76	-	6000	-	-	-	-
*Std OREAS222	-	1210	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058764	0.07	0.02	0.03	56.29	0.9	8
A00058765	0.09	0.02	0.05	68.17	0.9	6
A00058766	0.08	0.02	0.05	48.40	0.8	11
A00058767	0.11	0.05	0.03	50.67	0.7	9
A00058768	0.12	0.06	0.05	50.88	0.8	7
A00058769	0.11	0.04	0.04	48.89	1.0	8
A00058770	0.11	0.04	0.03	47.00	1.2	9
A00058771	0.13	0.05	0.03	49.62	1.5	7
A00058772	0.11	0.04	0.03	46.06	1.0	9
A00058773	0.12	0.08	0.04	46.95	1.1	7
A00058774	253	0.10	13.55	14.45	8.3	38
A00058775	0.17	0.26	0.04	38.26	0.4	8
A00058776	0.21	0.36	0.10	50.49	0.7	5
A00058777	0.21	0.14	0.08	48.53	0.8	3
A00058778	0.26	0.06	0.06	47.24	0.9	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058779	0.30	0.08	0.11	47.37	1.4	6
A00058780	0.09	0.75	0.01	38.44	4.7	8
A00058781	0.12	0.61	0.03	34.24	3.6	11
A00058782	0.08	0.29	0.02	27.95	4.2	10
A00058783	0.15	0.14	0.05	28.34	4.6	10
A00058784	<0.02	0.92	0.03	46.65	13.3	145
A00058785	0.23	0.80	0.02	38.26	5.2	7
A00058786	0.16	0.84	0.02	37.14	4.4	6
A00058787	0.20	0.70	0.03	36.31	6.1	9
A00058788	0.14	0.51	0.03	34.53	4.0	10
A00058789	0.10	0.43	0.03	32.93	4.2	9
A00058790	0.12	0.42	0.01	36.71	4.2	6
A00058791	0.19	0.27	0.03	61.10	4.9	3
A00058792	0.08	0.11	0.05	39.74	6.5	3
A00058793	0.21	0.06	0.05	37.56	2.8	6
A00058794	0.25	0.06	0.07	42.31	2.5	5
A00058795	0.09	0.11	0.06	41.64	0.9	5
A00058796	0.05	0.14	0.04	44.78	0.9	6
A00058797	0.04	0.12	0.04	43.15	1.0	6
A00058798	0.16	0.04	0.11	38.69	2.0	10
A00058799	0.21	0.24	0.14	30.59	3.3	12
A00058800	0.16	1.42	0.05	43.15	9.8	15
A00058801	0.28	2.78	0.94	42.68	8.2	11
A00058802	0.17	2.58	0.23	41.16	4.6	8
A00058803	0.25	0.06	0.07	63.38	1.5	6
A00058804	6.23	0.28	0.98	40.40	4.0	28
A00058805	0.77	0.09	0.03	80.38	0.9	5
A00058806	0.93	0.12	0.06	87.96	0.6	4
A00058807	0.67	0.12	0.11	74.10	0.6	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058808	0.71	0.14	0.13	76.06	0.7	4
A00058809	0.27	0.35	0.13	76.34	0.8	5
A00058810	0.16	1.04	0.08	66.74	2.7	4
*Rep A00058807	0.65	0.13	0.11	74.60	0.6	5
*Std OREAS260	0.53	0.88	0.20	55.36	31.7	45
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.08	1.05	0.50	51.80	18.6	73
*Std OREAS260	0.51	0.89	0.21	59.58	30.6	45
*Rep A00058771	0.15	0.05	0.02	49.59	1.1	8
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058764	6.5	1.29	1.7	0.03	0.15	30.1
A00058765	7.0	1.13	1.6	0.04	0.15	32.9
A00058766	6.0	1.31	1.3	0.06	0.15	23.6
A00058767	5.9	1.37	1.9	0.02	0.17	25.3
A00058768	4.6	1.24	1.9	0.05	0.13	24.7
A00058769	5.8	1.32	1.6	0.03	0.18	23.7
A00058770	5.0	1.31	1.6	0.03	0.16	23.0
A00058771	5.7	1.47	2.1	0.04	0.15	24.1
A00058772	5.0	1.58	2.5	0.03	0.18	22.7
A00058773	7.3	1.69	3.3	0.06	0.13	23.4
A00058774	>10000	2.53	6.3	0.79	0.19	6.7
A00058775	4.3	0.95	1.7	0.03	0.14	19.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058776	4.8	1.23	2.9	0.04	0.20	24.6
A00058777	5.0	1.10	2.9	0.04	0.17	23.4
A00058778	4.5	1.38	3.0	0.03	0.17	22.6
A00058779	6.0	1.51	3.4	0.03	0.19	22.8
A00058780	7.1	2.12	5.7	<0.01	0.16	18.7
A00058781	10.0	1.79	4.4	0.02	0.13	16.6
A00058782	3.1	1.97	3.6	0.10	0.14	13.4
A00058783	5.3	1.98	2.5	0.59	0.15	13.6
A00058784	43.5	3.25	2.9	<0.01	0.05	18.0
A00058785	8.4	2.42	5.1	0.08	0.16	18.4
A00058786	4.5	2.15	5.3	0.01	0.16	18.0
A00058787	15.4	2.29	4.8	<0.01	0.12	18.5
A00058788	23.0	1.81	4.5	<0.01	0.13	16.7
A00058789	14.4	2.04	5.7	<0.01	0.11	15.9
A00058790	5.7	1.68	4.7	0.02	0.14	17.5
A00058791	35.3	1.62	3.6	<0.01	0.19	29.3
A00058792	22.8	0.73	1.9	0.02	0.27	21.6
A00058793	11.0	1.49	1.9	0.02	0.14	18.9
A00058794	10.4	1.41	1.8	0.01	0.16	21.3
A00058795	4.4	1.23	1.2	<0.01	0.16	21.3
A00058796	4.2	1.21	1.3	<0.01	0.15	22.8
A00058797	4.2	1.16	1.5	<0.01	0.15	21.9
A00058798	10.0	1.18	1.2	0.20	0.14	19.5
A00058799	30.1	1.48	2.0	0.30	0.13	14.7
A00058800	22.9	2.44	7.2	0.03	0.14	20.7
A00058801	161	2.31	6.3	0.03	0.16	20.7
A00058802	23.7	1.97	6.1	0.02	0.15	19.9
A00058803	7.0	1.60	2.2	0.09	0.10	30.1
A00058804	269	1.63	4.5	0.03	0.29	18.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058805	2.9	1.62	3.4	0.05	0.10	36.0
A00058806	2.1	1.68	4.1	0.05	0.11	44.5
A00058807	3.7	1.37	4.1	0.03	0.09	36.1
A00058808	2.0	1.56	5.0	0.01	0.09	36.5
A00058809	4.3	1.31	4.1	0.01	0.10	35.2
A00058810	7.2	1.62	6.1	<0.01	0.12	30.9
*Rep A00058807	2.8	1.40	4.0	0.03	0.09	36.7
*Std OREAS260	44.6	3.94	4.7	0.04	0.26	26.7
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7758	5.38	9.3	0.06	0.89	25.2
*Std OREAS260	42.8	3.94	4.4	0.03	0.28	29.0
*Rep A00058771	6.2	1.46	2.1	0.04	0.15	24.3
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058764	0.03	117	2.54	0.05	0.8	<0.01
A00058765	0.02	79	1.19	0.04	0.6	<0.01
A00058766	0.02	85	1.75	0.06	0.8	<0.01
A00058767	0.03	104	1.08	0.06	0.6	<0.01
A00058768	0.03	173	2.22	0.06	0.5	<0.01
A00058769	0.03	85	1.45	0.06	0.7	<0.01
A00058770	0.03	90	1.45	0.05	1.0	<0.01
A00058771	0.03	132	0.97	0.05	1.3	<0.01
A00058772	0.04	169	0.99	0.05	0.6	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 47 Cores
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Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058773	0.07	231	0.93	0.04	0.6	<0.01
A00058774	0.09	56	4.82	0.05	25.0	0.02
A00058775	0.04	195	1.03	0.05	<0.5	<0.01
A00058776	0.09	259	1.02	0.05	<0.5	<0.01
A00058777	0.08	201	1.58	0.05	<0.5	<0.01
A00058778	0.07	199	1.76	0.05	0.5	<0.01
A00058779	0.09	235	2.13	0.06	0.8	0.01
A00058780	0.38	406	0.77	0.03	3.8	0.04
A00058781	0.30	302	1.04	0.04	3.2	0.02
A00058782	0.24	284	0.94	0.04	3.3	0.03
A00058783	0.13	201	5.07	0.03	3.7	0.03
A00058784	1.19	237	0.47	0.14	54.7	0.21
A00058785	0.28	572	0.71	0.05	3.7	0.04
A00058786	0.30	412	0.55	0.04	3.4	0.04
A00058787	0.34	367	0.63	0.03	4.8	0.03
A00058788	0.29	329	2.25	0.03	3.4	0.03
A00058789	0.32	340	0.59	0.03	3.4	0.03
A00058790	0.28	415	1.21	0.02	3.6	0.03
A00058791	0.26	576	0.23	0.03	4.6	0.01
A00058792	0.08	68	0.47	0.01	6.6	<0.01
A00058793	0.11	148	1.14	0.04	2.9	0.01
A00058794	0.10	152	1.21	0.04	2.7	0.01
A00058795	0.03	273	0.72	0.04	0.7	<0.01
A00058796	0.03	220	0.63	0.04	<0.5	<0.01
A00058797	0.03	280	1.07	0.03	0.6	<0.01
A00058798	0.03	226	6.16	0.02	1.4	<0.01
A00058799	0.11	252	4.51	0.02	3.4	0.02
A00058800	0.40	559	0.98	0.03	12.8	0.04
A00058801	0.35	661	1.51	0.02	9.4	0.04

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058802	0.29	579	0.69	0.03	3.5	0.04
A00058803	0.04	157	1.66	0.05	1.2	<0.01
A00058804	0.29	94	3.80	0.08	14.2	0.05
A00058805	0.04	423	2.30	0.06	0.8	<0.01
A00058806	0.04	376	1.76	0.05	0.8	<0.01
A00058807	0.04	188	1.21	0.06	0.7	<0.01
A00058808	0.06	201	0.95	0.06	0.6	<0.01
A00058809	0.07	235	1.27	0.05	0.8	<0.01
A00058810	0.17	389	0.62	0.05	3.1	0.02
*Rep A00058807	0.04	191	1.25	0.06	0.5	<0.01
*Std OREAS260	0.56	477	0.38	0.08	75.6	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.10	413	242	0.13	34.1	0.09
*Std OREAS260	0.59	450	0.41	0.09	71.6	0.03
*Rep A00058771	0.03	130	1.06	0.05	1.8	<0.01
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058764	4.6	4.7	0.40	0.9	2	<0.3
A00058765	9.6	5.2	0.29	0.9	2	<0.3
A00058766	12.5	5.0	0.31	0.8	2	<0.3
A00058767	10.6	6.1	0.28	1.0	2	<0.3
A00058768	17.0	4.4	0.27	1.1	2	<0.3
A00058769	15.1	6.3	0.25	1.0	2	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058770	10.8	5.7	0.39	0.9	2	<0.3
A00058771	9.7	5.3	0.34	1.0	2	<0.3
A00058772	9.4	5.6	0.36	1.1	3	0.3
A00058773	15.0	4.1	0.31	1.2	3	<0.3
A00058774	459	6.9	287	1.3	11	30.5
A00058775	17.1	4.3	0.43	0.9	2	<0.3
A00058776	28.7	9.0	0.33	1.1	2	<0.3
A00058777	21.6	6.8	0.29	1.0	2	<0.3
A00058778	13.7	5.8	0.36	1.2	2	<0.3
A00058779	18.1	7.2	0.50	1.2	3	<0.3
A00058780	4.6	5.5	0.38	2.1	15	0.5
A00058781	8.9	4.5	0.32	1.7	10	0.3
A00058782	3.9	4.4	0.47	1.3	9	<0.3
A00058783	6.2	5.1	1.48	1.3	6	<0.3
A00058784	1.0	1.0	<0.05	2.5	82	<0.3
A00058785	9.9	5.7	0.71	2.3	15	0.4
A00058786	7.9	5.9	0.71	2.3	16	0.5
A00058787	7.3	4.3	0.44	1.8	12	0.3
A00058788	3.9	4.3	0.31	1.6	11	0.3
A00058789	2.8	3.7	0.25	1.7	13	<0.3
A00058790	2.4	5.3	0.20	1.3	9	<0.3
A00058791	7.0	9.6	0.23	1.3	4	<0.3
A00058792	5.0	13.0	0.30	1.2	2	<0.3
A00058793	8.1	4.4	0.26	1.1	3	<0.3
A00058794	9.9	5.0	0.30	1.1	3	<0.3
A00058795	10.2	5.5	0.45	0.9	2	0.4
A00058796	9.8	5.5	0.41	0.9	<1	0.4
A00058797	9.8	5.8	0.54	0.9	1	0.5
A00058798	12.1	5.1	0.76	0.9	2	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058799	24.0	4.4	0.94	1.0	4	<0.3
A00058800	7.0	6.0	0.86	2.5	17	0.3
A00058801	69.6	7.2	1.65	2.4	18	0.4
A00058802	20.2	6.4	2.18	2.9	16	0.5
A00058803	13.4	3.2	0.61	1.4	2	<0.3
A00058804	84.4	18.2	13.20	1.7	8	0.7
A00058805	13.3	3.3	0.36	1.7	1	0.3
A00058806	13.6	3.5	0.20	1.7	1	<0.3
A00058807	12.7	2.7	0.16	1.3	<1	<0.3
A00058808	13.0	2.5	0.10	1.5	1	<0.3
A00058809	9.2	3.1	0.14	1.7	<1	0.4
A00058810	11.0	4.6	0.41	2.3	7	0.6
*Rep A00058807	12.2	2.8	0.16	1.3	1	<0.3
*Std OREAS260	29.6	17.3	1.08	3.8	19	0.5
*Blk BLANK	<0.2	<0.2	<0.05	0.1	<1	<0.3
*Std OREAS 502b	19.8	102	0.87	7.4	112	10.2
*Std OREAS260	28.8	18.4	0.89	3.6	20	0.5
*Rep A00058771	9.6	5.3	0.36	1.0	2	0.3
*Blk BLANK	<0.2	<0.2	<0.05	0.1	<1	<0.3
*Blk BLANK	<0.2	<0.2	<0.05	0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058764	2.6	2.0	<0.01	0.08	0.75	<0.1
A00058765	2.3	2.1	<0.01	0.08	0.80	<0.1
A00058766	2.4	1.8	<0.01	0.08	0.80	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058767	3.1	1.8	<0.01	0.08	0.54	<0.1
A00058768	3.5	1.7	<0.01	0.07	0.40	<0.1
A00058769	3.3	1.8	<0.01	0.08	0.51	<0.1
A00058770	2.9	1.6	<0.01	0.08	0.56	<0.1
A00058771	3.3	1.8	<0.01	0.08	0.52	<0.1
A00058772	3.9	1.8	<0.01	0.09	0.58	<0.1
A00058773	3.7	1.8	<0.01	0.07	0.49	<0.1
A00058774	36.1	3.2	<0.01	1.77	1.03	3.9
A00058775	7.1	1.3	<0.01	0.07	0.54	<0.1
A00058776	12.0	1.7	<0.01	0.11	0.53	<0.1
A00058777	6.8	1.6	<0.01	0.10	0.58	<0.1
A00058778	3.4	1.7	<0.01	0.09	0.64	<0.1
A00058779	4.3	1.6	<0.01	0.09	0.72	<0.1
A00058780	21.7	1.4	<0.01	0.07	0.55	<0.1
A00058781	16.3	1.4	<0.01	0.07	0.46	<0.1
A00058782	8.4	1.1	<0.01	0.07	0.41	<0.1
A00058783	4.8	1.0	<0.01	0.15	0.40	<0.1
A00058784	93.7	0.7	0.10	<0.02	0.07	<0.1
A00058785	25.5	1.2	<0.01	0.08	0.59	<0.1
A00058786	26.7	1.3	<0.01	0.07	0.60	0.1
A00058787	19.7	1.1	<0.01	0.06	0.48	<0.1
A00058788	18.6	1.1	<0.01	0.06	0.53	<0.1
A00058789	16.2	1.1	<0.01	0.06	0.44	<0.1
A00058790	14.6	1.1	<0.01	0.09	0.37	<0.1
A00058791	10.5	1.6	<0.01	0.10	0.42	<0.1
A00058792	4.6	1.1	<0.01	0.14	0.41	<0.1
A00058793	3.1	1.7	<0.01	0.06	0.65	<0.1
A00058794	3.2	2.1	<0.01	0.07	0.72	<0.1
A00058795	5.3	2.6	<0.01	0.08	0.86	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
A00058796	6.1	2.7	<0.01	0.07	0.79	<0.1
A00058797	5.6	2.7	<0.01	0.08	0.85	<0.1
A00058798	2.9	2.2	<0.01	0.10	0.66	<0.1
A00058799	6.6	0.9	<0.01	0.09	0.30	<0.1
A00058800	37.4	1.1	<0.01	0.09	0.53	<0.1
A00058801	74.6	1.1	<0.01	0.10	0.90	<0.1
A00058802	81.9	1.2	<0.01	0.08	0.94	<0.1
A00058803	3.5	1.4	<0.01	0.07	0.25	<0.1
A00058804	17.7	7.3	0.02	0.29	2.15	0.2
A00058805	4.0	1.6	<0.01	0.07	0.25	<0.1
A00058806	4.7	1.7	<0.01	0.08	0.19	<0.1
A00058807	5.0	1.6	<0.01	0.08	0.17	<0.1
A00058808	6.4	2.2	<0.01	0.09	0.16	<0.1
A00058809	13.9	1.8	<0.01	0.11	0.21	<0.1
A00058810	44.0	2.1	<0.01	0.07	0.43	<0.1
*Rep A00058807	5.2	1.6	<0.01	0.09	0.16	<0.1
*Std OREAS260	13.7	11.3	<0.01	0.21	1.24	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	60.0	15.8	0.29	0.61	3.85	1.8
*Std OREAS260	13.5	10.8	<0.01	0.21	1.26	<0.1
*Rep A00058771	3.2	1.8	<0.01	0.08	0.53	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
A00058764	10.25	19	-
A00058765	9.76	31	-
A00058766	7.25	23	-
A00058767	7.58	37	-
A00058768	6.90	62	-
A00058769	6.59	57	-
A00058770	6.93	34	-
A00058771	7.54	36	-
A00058772	7.41	38	-
A00058773	7.05	64	-
A00058774	2.81	2067	16.1
A00058775	5.94	47	-
A00058776	7.57	104	-
A00058777	8.20	88	-
A00058778	7.72	51	-
A00058779	8.33	74	-
A00058780	8.31	33	-
A00058781	7.28	29	-
A00058782	5.88	21	-
A00058783	5.61	32	-
A00058784	8.40	51	-
A00058785	7.87	41	-
A00058786	7.72	37	-
A00058787	10.23	33	-
A00058788	7.09	30	-
A00058789	7.00	32	-
A00058790	7.43	26	-
A00058791	11.81	39	-
A00058792	9.63	32	-
A00058793	6.50	26	-
A00058794	6.82	33	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04691

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
A00058795	5.88	27	-
A00058796	6.63	25	-
A00058797	6.63	25	-
A00058798	5.52	37	-
A00058799	4.75	44	-
A00058800	9.83	59	-
A00058801	10.30	126	-
A00058802	8.94	66	-
A00058803	6.65	37	-
A00058804	6.55	182	-
A00058805	8.79	31	-
A00058806	12.41	39	-
A00058807	11.34	37	-
A00058808	12.45	47	-
A00058809	11.47	36	-
A00058810	13.28	47	-
*Rep A00058807	11.58	36	-
*Std OREAS260	11.42	116	-
*Blk BLANK	<0.05	<1	-
*Std OREAS 502b	14.99	128	-
*Std OREAS260	11.36	123	-
*Rep A00058771	7.44	36	-
*Blk BLANK	<0.05	<1	-
*Blk BLANK	<0.05	<1	-
*Std GS-9B	-	-	8.8
*Blk BLANK	-	-	<0.5
*Rep A00058774	-	-	16.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/
Blackdome/ 47 Cores	
Number of Samples	47

ANALYSIS REPORT BBM20-04691

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04762

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	29-Sep-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	10-Jun-2020 - 09-Oct-2020
Ltd/Blackdome/110 Cores (1-76)		Date Completed	10-Oct-2020
Number of Samples	76	SGS Order Number	BBM20-04762

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
76	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
4	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075045	0.07	1240	>10.00	0.85	385	561
E00075046	4.24	172	0.70	1.47	8	10
E00075047	4.29	106	0.73	1.45	17	10
E00075048	4.86	217	0.73	1.14	102	10
E00075049	1.68	165	0.89	0.46	143	10
E00075050	0.07	>10000	>10.00	0.79	3765	91
E00075051	4.50	57	0.51	1.43	42	13
E00075052	6.78	88	0.37	1.59	20	13
E00075053	3.92	534	1.31	1.37	139	11
E00075054	7.11	373	0.41	1.60	30	14
E00075055	7.80	280	0.60	1.50	78	13
E00075056	4.41	917	8.57	1.21	222	11
E00075057	6.48	312	2.09	1.18	145	12
E00075058	7.30	186	0.59	1.20	121	11
E00075059	3.36	452	0.32	1.20	122	12
E00075060	2.95	<5	0.20	0.50	3	26
E00075061	3.54	765	1.11	0.96	300	11
E00075062	3.81	1160	2.10	0.79	486	10
E00075063	6.97	71	0.43	1.25	80	15
E00075064	3.86	220	2.23	1.26	121	304
E00075065	3.63	152	1.10	0.90	157	23
E00075066	3.77	86	1.12	1.25	58	17
E00075067	3.50	244	0.68	1.16	47	9
E00075068	3.72	99	0.41	0.86	330	9
E00075069	0.07	345	0.97	0.89	103	238
E00075070	3.89	56	0.71	0.79	989	10
E00075071	3.52	195	0.85	0.41	363	39
E00075072	3.49	137	1.10	0.33	1367	9
E00075073	3.67	50	0.87	0.75	250	9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075074	4.05	1550	1.58	0.62	178	9
E00075075	3.84	397	1.26	0.44	234	10
E00075076	3.83	865	2.22	0.71	213	9
E00075077	3.23	471	2.09	0.74	149	8
E00075078	3.77	342	1.55	0.81	199	9
E00075079	4.27	342	2.96	0.92	87	10
E00075080	4.98	2570	>10.00	0.75	147	13
E00075081	3.16	1520	>10.00	0.63	82	14
E00075082	0.07	>10000	>10.00	0.86	3910	97
E00075083	7.25	376	3.23	1.39	34	10
E00075084	8.15	102	7.69	1.54	28	14
E00075085	6.71	29	4.57	1.37	22	11
E00075086	3.71	74	2.34	1.38	88	12
E00075087	3.43	1640	3.15	1.23	239	14
E00075088	4.89	175	1.32	1.33	1571	10
E00075089	4.03	680	0.86	1.27	1049	11
E00075090	4.21	127	1.08	1.31	1059	12
E00075091	3.51	207	0.88	1.32	985	15
E00075092	-	180	0.87	1.36	1039	15
E00075093	3.90	49	0.65	1.43	829	10
E00075094	5.57	265	1.41	1.29	636	11
E00075095	1.86	812	7.76	0.77	76	17
E00075096	3.42	1520	2.92	1.02	66	16
E00075097	2.56	318	0.88	1.21	261	13
E00075098	2.34	82	0.49	1.58	395	14
E00075099	3.44	135	0.52	1.60	829	19
E00075100	3.78	545	1.12	1.31	198	16
E00075101	4.03	386	0.95	1.37	293	15
E00075102	5.09	493	1.45	1.13	381	16

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075103	3.24	978	>10.00	0.53	294	13
E00075104	0.07	>10000	>10.00	0.89	3619	90
E00075105	3.66	66	1.10	0.31	83	18
E00075106	4.03	59	0.51	0.35	98	23
E00075107	3.50	30	0.31	0.51	55	15
E00075108	3.52	19	0.20	0.80	26	17
E00075109	8.01	11	0.11	1.26	24	28
E00075110	6.93	20	0.12	1.32	15	32
E00075111	7.86	17	0.11	1.34	8	24
E00075112	4.79	14	0.13	1.30	16	23
E00075113	3.79	63	0.79	1.23	54	33
E00075114	3.74	>10000	9.77	1.04	97	56
E00075115	3.62	<5	<0.01	0.50	<1	23
E00075116	6.30	82	0.29	1.22	37	36
E00075117	9.10	<5	0.12	1.01	3	30
E00075118	7.89	<5	0.81	1.00	3	27
E00075119	7.21	132	0.12	1.08	5	25
E00075120	7.94	20	0.10	1.03	4	26
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075073	-	-	1.07	0.79	255	10
*Std OREAS260	-	-	0.14	1.31	16	142
*Std OREAS 502b	-	-	2.02	1.71	35	268
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075089	-	-	1.06	1.32	1090	11
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075113	-	-	0.74	1.24	54	33
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS222	-	1180	-	-	-	-
*Rep E00075060	-	<5	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	5	-	-	-	-
*Std SL76	-	5990	-	-	-	-
*Rep E00075079	-	387	-	-	-	-
*Std SN75	-	8670	-	-	-	-
*Blk BLANK	-	8	-	-	-	-
*Rep E00075118	-	<5	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075045	20.45	0.21	2.69	28.81	4.1	25
E00075046	<0.02	1.74	0.06	31.67	16.1	19
E00075047	<0.02	1.35	0.04	31.86	14.8	20
E00075048	<0.02	0.36	0.04	27.83	13.2	16
E00075049	<0.02	0.29	0.12	24.19	11.9	10
E00075050	257	0.10	14.65	15.81	8.2	41
E00075051	0.03	0.37	0.09	32.09	16.8	19
E00075052	<0.02	0.37	0.06	29.34	16.0	19
E00075053	<0.02	0.34	0.08	28.72	15.6	18
E00075054	<0.02	0.37	0.04	30.45	15.7	26
E00075055	<0.02	0.37	0.08	31.24	16.5	21
E00075056	<0.02	0.32	0.12	28.82	15.3	18
E00075057	<0.02	0.32	0.12	29.14	16.3	18
E00075058	<0.02	0.34	0.07	28.79	13.5	15
E00075059	<0.02	0.33	0.09	28.23	16.6	19
E00075060	<0.02	0.90	0.05	51.74	14.0	146
E00075061	<0.02	0.27	0.12	31.64	19.8	17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075062	<0.02	0.15	0.08	28.59	11.0	16
E00075063	<0.02	0.33	0.06	29.25	19.8	15
E00075064	<0.02	0.37	0.09	31.35	14.4	15
E00075065	<0.02	0.24	0.04	28.68	14.2	12
E00075066	<0.02	0.30	0.05	25.76	13.7	17
E00075067	<0.02	0.29	0.03	26.41	11.8	18
E00075068	<0.02	0.26	0.02	28.01	11.4	13
E00075069	5.78	0.24	0.99	38.49	3.6	25
E00075070	<0.02	0.25	0.03	32.85	15.7	13
E00075071	<0.02	0.16	0.02	28.08	13.6	10
E00075072	<0.02	0.17	0.04	27.68	14.1	10
E00075073	<0.02	0.19	0.07	33.02	16.8	9
E00075074	<0.02	0.15	0.07	26.81	14.8	13
E00075075	<0.02	0.10	0.05	22.46	11.8	7
E00075076	<0.02	0.17	0.08	29.09	16.5	13
E00075077	<0.02	0.17	0.07	27.06	13.5	14
E00075078	<0.02	0.15	0.07	27.38	10.7	14
E00075079	<0.02	0.20	0.06	25.33	12.2	16
E00075080	<0.02	0.19	0.43	20.73	15.3	13
E00075081	<0.02	0.13	0.31	19.64	12.4	21
E00075082	246	0.10	14.69	15.78	8.5	37
E00075083	0.02	0.28	0.05	30.88	15.0	18
E00075084	<0.02	0.41	0.09	29.29	15.0	18
E00075085	<0.02	0.37	0.04	30.34	13.8	18
E00075086	<0.02	0.28	0.04	34.18	14.4	16
E00075087	<0.02	0.25	0.05	29.30	12.7	12
E00075088	<0.02	0.24	0.05	29.86	13.9	12
E00075089	<0.02	0.26	0.04	30.79	12.1	9
E00075090	<0.02	0.27	0.05	31.43	12.9	10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075091	<0.02	0.27	0.03	29.03	12.5	11
E00075092	<0.02	0.28	0.03	29.91	13.2	11
E00075093	<0.02	0.26	0.05	33.63	14.4	12
E00075094	<0.02	0.25	0.04	33.98	13.5	11
E00075095	<0.02	0.21	0.04	25.08	8.2	13
E00075096	<0.02	0.28	0.06	30.16	10.3	11
E00075097	<0.02	0.32	0.04	30.10	10.7	8
E00075098	<0.02	0.35	0.05	31.38	13.0	6
E00075099	<0.02	0.36	0.06	32.44	13.8	5
E00075100	<0.02	0.30	0.04	24.16	9.5	12
E00075101	<0.02	0.34	0.05	27.01	10.6	7
E00075102	<0.02	0.31	0.05	28.72	10.9	7
E00075103	0.03	0.20	0.15	23.66	9.8	6
E00075104	240	0.10	13.64	14.30	8.3	39
E00075105	0.11	0.07	0.03	30.81	5.1	4
E00075106	0.07	0.10	0.05	31.99	2.3	5
E00075107	0.10	0.15	0.05	26.66	4.4	5
E00075108	0.10	0.24	0.07	34.29	5.3	3
E00075109	0.08	0.33	0.07	41.20	4.6	3
E00075110	0.08	0.34	0.07	36.12	4.5	3
E00075111	0.08	0.48	0.08	35.10	4.4	2
E00075112	0.09	0.49	0.10	37.33	5.1	2
E00075113	0.11	0.40	0.13	34.48	5.7	3
E00075114	0.17	0.34	0.12	33.22	5.3	7
E00075115	<0.02	0.83	0.03	45.87	14.7	142
E00075116	0.19	0.58	0.08	34.67	4.6	2
E00075117	0.38	0.85	0.08	31.18	4.4	<1
E00075118	13.30	0.83	0.10	31.51	4.9	1
E00075119	0.31	0.67	0.07	32.52	5.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075120	0.08	0.71	0.08	31.71	5.3	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Rep E00075073	<0.02	0.19	0.10	34.89	17.4	9
*Std OREAS260	0.56	0.94	0.25	58.97	33.2	45
*Std OREAS 502b	4.92	1.07	0.26	49.11	18.1	70
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Rep E00075089	<0.02	0.27	0.04	31.03	12.6	9
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep E00075113	0.11	0.40	0.13	33.95	5.7	3
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075045	968	1.51	4.6	0.15	0.25	13.2
E00075046	28.1	3.62	11.7	<0.01	0.09	14.5
E00075047	27.7	3.53	12.4	0.02	0.07	14.2
E00075048	27.6	3.38	10.0	0.24	0.11	12.8
E00075049	15.5	3.10	3.8	0.86	0.11	11.2
E00075050	>10000	2.32	7.1	0.89	0.19	7.2
E00075051	32.5	4.00	11.2	0.17	0.11	13.7
E00075052	29.2	3.75	12.7	0.06	0.09	11.8
E00075053	24.9	3.66	13.7	0.03	0.10	12.9
E00075054	29.7	3.88	13.5	0.15	0.10	13.3
E00075055	31.2	3.86	13.2	0.05	0.10	12.5
E00075056	32.8	3.56	11.0	0.21	0.11	13.1
E00075057	29.2	3.59	11.5	0.34	0.11	12.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075058	26.7	3.20	10.0	2.63	0.11	12.6
E00075059	26.0	3.59	11.7	0.67	0.11	12.3
E00075060	48.2	3.04	3.5	<0.01	0.05	19.7
E00075061	30.4	3.46	11.0	0.16	0.15	14.5
E00075062	31.3	3.22	9.5	0.18	0.13	12.7
E00075063	29.3	4.15	11.4	1.88	0.12	12.8
E00075064	28.2	5.25	10.6	1.23	0.13	14.1
E00075065	31.0	5.21	8.2	1.18	0.12	13.2
E00075066	45.1	3.47	10.1	0.34	0.14	10.8
E00075067	28.2	4.02	8.8	1.00	0.12	12.5
E00075068	29.9	4.29	8.1	0.99	0.16	13.3
E00075069	241	1.40	4.5	0.04	0.27	17.8
E00075070	38.0	2.22	6.4	1.89	0.16	14.3
E00075071	30.4	3.39	3.8	2.20	0.15	12.3
E00075072	35.2	1.69	2.5	3.57	0.14	12.1
E00075073	41.7	5.75	6.3	5.34	0.12	14.8
E00075074	36.7	3.31	6.1	2.48	0.12	11.8
E00075075	22.4	4.92	4.3	4.04	0.13	9.7
E00075076	32.1	3.81	7.9	1.07	0.12	12.8
E00075077	30.4	3.66	7.9	0.52	0.11	12.6
E00075078	27.7	3.50	9.1	0.75	0.12	12.2
E00075079	37.7	3.12	9.5	0.18	0.14	11.7
E00075080	45.6	3.06	7.6	0.61	0.12	9.6
E00075081	44.5	2.17	5.4	0.62	0.11	9.0
E00075082	>10000	2.36	7.4	0.87	0.20	7.4
E00075083	30.0	3.85	13.0	0.07	0.11	12.6
E00075084	30.3	4.03	12.1	0.16	0.14	12.9
E00075085	29.5	3.74	10.9	0.07	0.12	14.3
E00075086	27.7	3.86	10.9	0.26	0.14	18.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075087	23.7	3.23	9.1	1.27	0.13	14.2
E00075088	27.5	3.30	9.7	0.83	0.13	13.2
E00075089	22.1	3.59	9.3	1.48	0.14	14.0
E00075090	26.4	4.23	10.3	2.22	0.12	15.0
E00075091	22.0	3.74	9.5	1.92	0.11	14.0
E00075092	23.3	4.02	10.2	2.00	0.11	14.4
E00075093	24.8	3.67	10.1	1.47	0.14	15.5
E00075094	27.7	3.08	8.6	1.64	0.15	15.5
E00075095	27.2	2.69	5.8	1.46	0.14	11.6
E00075096	20.8	3.16	7.4	1.17	0.14	13.7
E00075097	20.8	2.68	7.0	2.02	0.15	14.8
E00075098	18.4	3.07	9.3	1.91	0.13	14.8
E00075099	19.5	3.54	9.8	1.71	0.16	15.8
E00075100	23.4	3.32	8.3	0.86	0.12	11.3
E00075101	17.3	2.98	9.2	1.31	0.12	12.8
E00075102	19.0	2.92	8.2	1.73	0.14	13.3
E00075103	28.8	1.86	2.9	3.63	0.11	11.5
E00075104	>10000	2.39	6.7	0.91	0.18	6.6
E00075105	8.3	1.79	1.8	4.59	0.12	14.3
E00075106	7.3	2.01	3.1	1.53	0.12	14.3
E00075107	4.2	1.80	4.8	0.42	0.12	13.0
E00075108	4.2	2.53	8.0	0.10	0.16	10.6
E00075109	7.3	2.63	8.9	0.09	0.15	21.7
E00075110	7.4	2.59	9.4	0.10	0.10	17.6
E00075111	7.9	2.42	9.7	0.03	0.08	15.7
E00075112	8.6	2.65	10.4	0.02	0.10	18.3
E00075113	23.0	2.72	10.1	0.03	0.10	16.3
E00075114	13.8	2.58	8.7	0.25	0.10	16.1
E00075115	44.9	2.97	3.0	<0.01	0.04	17.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075116	10.1	2.61	9.4	0.05	0.11	16.5
E00075117	9.4	2.75	8.5	0.01	0.12	14.0
E00075118	10.4	2.71	8.0	<0.01	0.11	13.6
E00075119	12.1	2.51	7.7	<0.01	0.12	13.6
E00075120	10.6	2.46	7.5	0.02	0.13	13.7
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep E00075073	41.8	5.89	6.5	5.69	0.13	15.6
*Std OREAS260	46.7	4.00	5.1	0.06	0.26	28.3
*Std OREAS 502b	7158	4.99	9.2	0.06	0.87	23.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep E00075089	23.5	3.65	9.6	1.44	0.15	14.0
*Blk BLANK	<0.5	<0.01	<0.1	0.01	<0.01	<0.1
*Rep E00075113	22.7	2.71	10.2	0.02	0.10	15.9
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075045	0.20	76	3.73	0.06	12.9	0.04
E00075046	0.93	587	0.40	0.02	16.7	0.10
E00075047	0.87	560	0.38	0.02	15.2	0.10
E00075048	0.59	393	0.52	0.01	15.0	0.10
E00075049	0.14	130	1.77	0.01	11.1	0.09
E00075050	0.09	58	5.35	0.04	25.2	0.02
E00075051	0.76	598	0.35	0.02	17.8	0.11
E00075052	0.91	622	0.22	0.02	16.8	0.10
E00075053	0.80	626	1.25	0.01	15.1	0.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075054	0.91	648	0.37	0.02	18.0	0.10
E00075055	0.79	711	0.86	0.02	16.7	0.10
E00075056	0.60	554	1.91	0.01	14.9	0.09
E00075057	0.58	565	1.18	0.01	16.2	0.10
E00075058	0.46	317	0.83	0.02	14.4	0.11
E00075059	0.51	605	1.02	0.01	17.6	0.10
E00075060	1.20	202	0.54	0.11	64.3	0.25
E00075061	0.33	497	1.76	0.01	18.3	0.10
E00075062	0.20	154	2.94	0.01	11.3	0.08
E00075063	0.51	669	0.82	0.01	17.5	0.10
E00075064	0.54	2297	1.61	0.02	18.3	0.10
E00075065	0.31	592	2.95	0.01	15.0	0.10
E00075066	0.49	420	0.83	0.01	14.6	0.10
E00075067	0.46	311	1.10	0.02	13.5	0.10
E00075068	0.29	353	0.78	0.01	13.3	0.10
E00075069	0.24	84	4.32	0.06	13.0	0.05
E00075070	0.25	198	0.97	<0.01	15.3	0.11
E00075071	0.09	557	3.33	<0.01	9.2	0.08
E00075072	0.06	74	5.64	<0.01	11.3	0.08
E00075073	0.28	266	11.22	0.01	20.8	0.12
E00075074	0.21	220	3.03	0.01	15.6	0.08
E00075075	0.07	183	6.83	<0.01	11.3	0.11
E00075076	0.27	280	2.43	<0.01	16.2	0.09
E00075077	0.27	381	1.92	<0.01	13.0	0.09
E00075078	0.27	393	1.71	<0.01	13.2	0.09
E00075079	0.33	636	0.81	<0.01	14.4	0.10
E00075080	0.33	1122	1.58	<0.01	18.1	0.08
E00075081	0.20	546	2.50	0.01	12.4	0.05
E00075082	0.10	60	5.02	0.04	25.9	0.02

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075083	0.78	508	0.75	0.02	15.2	0.10
E00075084	0.86	533	0.72	0.03	15.5	0.10
E00075085	0.83	483	0.69	0.03	14.6	0.10
E00075086	0.79	487	0.64	0.02	14.5	0.10
E00075087	0.62	397	1.61	0.02	14.1	0.09
E00075088	0.67	329	0.89	0.02	14.7	0.09
E00075089	0.57	323	2.35	0.02	12.7	0.10
E00075090	0.62	418	6.71	0.02	12.6	0.09
E00075091	0.62	489	2.30	0.02	12.4	0.08
E00075092	0.65	524	2.39	0.02	13.2	0.09
E00075093	0.73	344	0.98	0.02	15.3	0.10
E00075094	0.63	323	2.23	0.02	13.5	0.10
E00075095	0.29	325	2.87	0.01	6.2	0.08
E00075096	0.33	276	1.44	0.02	9.2	0.10
E00075097	0.40	275	5.05	0.02	8.3	0.10
E00075098	0.60	363	6.79	0.02	9.6	0.11
E00075099	0.54	485	1.52	0.02	8.9	0.11
E00075100	0.51	371	1.41	0.02	7.2	0.09
E00075101	0.48	281	2.02	0.02	7.9	0.11
E00075102	0.39	305	2.16	0.01	8.4	0.10
E00075103	0.13	292	3.93	<0.01	5.4	0.07
E00075104	0.09	59	4.80	0.04	25.5	0.02
E00075105	0.04	66	6.98	<0.01	1.4	0.04
E00075106	0.05	292	6.74	<0.01	1.9	0.05
E00075107	0.13	169	1.23	<0.01	2.0	0.05
E00075108	0.24	287	0.99	0.01	2.5	0.06
E00075109	0.44	489	0.45	0.03	1.2	0.07
E00075110	0.48	509	0.41	0.03	1.3	0.07
E00075111	0.47	509	0.22	0.04	1.1	0.07

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075112	0.48	549	0.23	0.04	1.4	0.07
E00075113	0.35	544	0.90	0.04	2.1	0.07
E00075114	0.34	639	1.80	0.03	2.5	0.06
E00075115	1.16	210	0.53	0.10	61.9	0.24
E00075116	0.44	518	0.38	0.04	1.7	0.07
E00075117	0.43	561	0.44	0.05	1.6	0.07
E00075118	0.39	498	0.37	0.05	1.4	0.07
E00075119	0.33	394	0.14	0.05	1.6	0.07
E00075120	0.32	533	0.19	0.04	1.6	0.07
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep E00075073	0.28	273	11.23	0.01	21.7	0.12
*Std OREAS260	0.59	467	0.44	0.08	78.5	0.05
*Std OREAS 502b	1.15	381	238	0.11	34.5	0.10
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep E00075089	0.59	328	2.37	0.02	12.9	0.10
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep E00075113	0.36	549	0.84	0.04	2.1	0.07
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075045	235	14.7	38.63	1.1	8	1.3
E00075046	3.1	4.3	1.97	6.1	57	<0.3
E00075047	3.4	3.4	4.34	6.0	59	0.3
E00075048	4.6	5.3	2.91	4.0	56	<0.3
E00075049	7.8	5.1	2.89	2.4	37	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075050	449	7.3	325	1.0	11	31.8
E00075051	4.4	5.4	3.70	4.7	63	0.3
E00075052	3.8	4.3	6.10	5.4	63	0.4
E00075053	5.9	4.5	4.37	5.0	63	0.3
E00075054	3.4	4.6	6.39	5.6	65	0.4
E00075055	4.1	5.0	5.80	5.1	68	0.4
E00075056	6.0	5.8	3.64	4.2	69	<0.3
E00075057	5.1	5.0	5.53	4.2	69	0.3
E00075058	4.8	5.0	3.90	3.8	63	0.3
E00075059	4.7	5.5	2.49	3.9	62	<0.3
E00075060	1.0	1.3	0.14	2.2	92	<0.3
E00075061	6.2	7.1	2.08	3.2	62	<0.3
E00075062	7.7	5.3	1.92	2.9	60	<0.3
E00075063	4.2	5.8	2.67	3.5	57	<0.3
E00075064	3.9	10.0	5.70	3.6	55	<0.3
E00075065	4.6	6.7	4.56	3.4	40	<0.3
E00075066	4.5	8.3	2.65	3.6	41	<0.3
E00075067	3.7	7.5	3.20	3.7	36	<0.3
E00075068	3.2	8.6	10.23	3.1	42	<0.3
E00075069	75.7	17.5	13.93	1.1	8	0.7
E00075070	4.2	6.3	18.52	2.9	38	<0.3
E00075071	4.7	6.6	11.90	2.5	42	<0.3
E00075072	5.6	5.4	35.88	2.1	21	<0.3
E00075073	4.9	5.4	11.41	2.7	58	<0.3
E00075074	5.8	5.4	3.63	2.5	34	<0.3
E00075075	6.3	5.8	4.31	2.7	37	<0.3
E00075076	6.8	4.9	3.01	2.5	45	<0.3
E00075077	5.2	4.7	2.41	3.1	46	<0.3
E00075078	5.3	5.0	2.47	2.8	57	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075079	3.5	7.4	1.95	3.8	49	<0.3
E00075080	21.1	5.9	9.64	3.3	43	<0.3
E00075081	7.3	5.1	11.09	1.7	27	<0.3
E00075082	425	7.4	332	1.1	12	31.6
E00075083	3.0	5.1	4.48	4.8	67	0.4
E00075084	4.1	8.1	5.04	5.0	67	0.5
E00075085	2.8	6.3	4.23	4.1	64	0.4
E00075086	3.4	7.2	3.48	3.2	58	0.4
E00075087	4.3	6.9	5.76	2.7	47	0.3
E00075088	3.6	6.6	24.15	2.8	46	0.3
E00075089	4.2	8.0	18.06	2.7	40	0.3
E00075090	4.3	5.8	18.68	2.7	38	0.4
E00075091	3.8	5.8	16.90	2.4	33	<0.3
E00075092	3.9	5.9	18.03	2.5	34	0.3
E00075093	4.6	7.1	13.01	2.5	38	0.3
E00075094	5.5	6.8	9.64	2.4	37	0.3
E00075095	4.7	6.9	3.08	2.1	33	<0.3
E00075096	5.3	7.8	2.06	3.5	47	0.3
E00075097	4.4	8.5	3.63	2.5	23	<0.3
E00075098	3.8	7.0	6.22	2.6	26	0.4
E00075099	4.7	7.9	9.97	2.7	27	0.3
E00075100	5.3	6.9	4.90	2.5	36	<0.3
E00075101	3.8	6.0	4.11	3.0	32	0.3
E00075102	4.9	6.7	6.08	2.3	28	<0.3
E00075103	25.0	6.4	7.44	1.6	17	<0.3
E00075104	425	7.1	258	1.0	11	29.7
E00075105	7.5	4.8	4.34	1.4	8	<0.3
E00075106	6.1	5.2	2.70	1.3	9	<0.3
E00075107	6.8	6.0	1.02	1.5	12	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075108	6.6	8.4	1.72	2.3	16	0.7
E00075109	5.5	7.6	3.10	2.6	13	0.6
E00075110	5.8	4.8	4.20	3.6	9	0.5
E00075111	4.9	3.6	3.80	3.6	8	0.6
E00075112	5.1	4.6	2.96	3.4	8	0.7
E00075113	6.4	8.8	2.22	2.6	9	0.5
E00075114	10.0	5.5	1.77	2.3	12	0.5
E00075115	0.7	1.1	<0.05	2.0	97	<0.3
E00075116	8.2	6.2	1.95	3.4	10	1.0
E00075117	7.3	6.0	1.21	4.0	11	1.2
E00075118	8.1	5.6	1.83	4.0	11	1.2
E00075119	7.4	6.4	2.52	3.5	11	0.9
E00075120	6.7	6.7	2.23	3.7	11	0.9
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep E00075073	5.2	5.5	11.61	2.8	60	<0.3
*Std OREAS260	29.4	18.6	1.16	3.6	20	0.6
*Std OREAS 502b	18.3	102	0.93	7.6	109	10.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep E00075089	4.3	8.2	18.38	2.8	41	0.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep E00075113	6.4	8.6	2.19	2.6	9	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075045	24.0	5.0	0.01	0.70	1.74	0.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075046	45.1	1.6	0.01	0.05	0.41	<0.1
E00075047	37.1	1.9	<0.01	0.04	0.40	<0.1
E00075048	11.8	1.7	<0.01	0.08	0.48	0.2
E00075049	9.7	1.4	<0.01	0.12	0.46	0.1
E00075050	37.7	3.4	<0.01	1.86	1.11	4.2
E00075051	15.0	1.6	<0.01	0.08	0.50	0.2
E00075052	15.5	1.7	<0.01	0.05	0.38	<0.1
E00075053	14.1	1.6	<0.01	0.06	0.39	<0.1
E00075054	16.1	1.8	0.01	0.06	0.42	<0.1
E00075055	16.5	1.8	<0.01	0.06	0.48	<0.1
E00075056	12.6	1.7	<0.01	0.08	0.52	<0.1
E00075057	11.8	1.8	<0.01	0.08	0.55	<0.1
E00075058	11.6	1.8	<0.01	0.08	0.61	0.2
E00075059	11.5	1.7	<0.01	0.09	0.56	0.1
E00075060	90.2	0.7	0.13	<0.02	0.07	<0.1
E00075061	9.3	1.7	<0.01	0.14	0.71	<0.1
E00075062	5.6	1.7	<0.01	0.11	0.60	<0.1
E00075063	10.9	1.6	<0.01	0.11	0.60	0.2
E00075064	19.1	1.5	<0.01	0.35	0.56	0.5
E00075065	7.8	1.5	<0.01	0.14	0.66	0.1
E00075066	8.3	1.6	<0.01	0.11	0.51	0.2
E00075067	7.9	1.4	<0.01	0.08	0.47	0.3
E00075068	7.0	1.7	<0.01	0.34	0.54	0.6
E00075069	16.0	6.5	0.02	0.26	2.08	0.2
E00075070	4.5	1.7	<0.01	0.57	0.50	0.2
E00075071	6.2	1.5	<0.01	0.55	0.43	0.2
E00075072	3.3	1.4	<0.01	1.00	0.46	0.2
E00075073	4.2	1.4	<0.01	0.61	0.57	0.3
E00075074	3.4	1.4	<0.01	0.36	0.51	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075075	4.5	1.6	<0.01	0.65	0.66	0.1
E00075076	3.3	1.6	<0.01	0.36	0.47	0.1
E00075077	4.8	1.6	<0.01	0.11	0.43	0.2
E00075078	4.7	1.5	<0.01	0.09	0.42	0.1
E00075079	4.7	1.6	<0.01	0.08	0.40	0.2
E00075080	6.3	1.3	<0.01	0.11	0.40	0.1
E00075081	3.9	1.0	<0.01	0.13	0.32	0.1
E00075082	38.0	3.4	0.01	1.77	1.07	4.0
E00075083	7.0	1.7	0.01	0.07	0.46	<0.1
E00075084	13.4	1.7	0.02	0.09	0.42	<0.1
E00075085	9.6	1.5	0.01	0.08	0.46	<0.1
E00075086	7.6	1.5	<0.01	0.12	0.44	0.1
E00075087	6.0	1.3	<0.01	0.29	0.38	0.2
E00075088	5.0	1.4	<0.01	0.44	0.41	0.2
E00075089	6.5	1.4	<0.01	0.47	0.39	0.2
E00075090	7.2	1.4	<0.01	0.41	0.36	0.2
E00075091	8.2	1.5	<0.01	0.44	0.39	0.2
E00075092	8.5	1.5	<0.01	0.47	0.40	0.2
E00075093	6.0	1.6	<0.01	0.54	0.46	0.2
E00075094	5.8	1.5	<0.01	0.41	0.39	0.2
E00075095	7.7	1.3	<0.01	0.27	0.32	<0.1
E00075096	10.9	1.7	<0.01	0.26	0.48	<0.1
E00075097	11.9	1.5	<0.01	0.43	0.52	0.1
E00075098	14.5	1.4	<0.01	0.31	0.49	0.1
E00075099	16.7	1.4	<0.01	0.50	0.57	0.2
E00075100	13.3	1.1	<0.01	0.19	0.40	0.1
E00075101	15.3	1.1	<0.01	0.22	0.53	0.1
E00075102	14.0	1.2	<0.01	0.45	0.52	0.2
E00075103	9.4	1.0	<0.01	0.68	0.39	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075104	36.1	3.3	<0.01	1.72	1.05	3.9
E00075105	20.1	0.4	<0.01	0.12	0.34	0.1
E00075106	7.6	0.3	<0.01	0.33	0.36	0.1
E00075107	7.8	0.3	<0.01	0.09	0.33	<0.1
E00075108	12.2	0.4	<0.01	0.09	0.31	0.2
E00075109	17.4	0.4	<0.01	0.09	0.35	0.1
E00075110	21.2	0.4	<0.01	0.06	0.31	<0.1
E00075111	30.8	0.4	0.03	0.05	0.27	<0.1
E00075112	29.8	0.5	0.06	0.06	0.29	<0.1
E00075113	24.8	0.4	0.01	0.06	0.26	<0.1
E00075114	20.7	0.4	0.03	0.07	0.30	0.1
E00075115	77.9	0.8	0.13	<0.02	0.08	<0.1
E00075116	23.6	0.4	0.14	0.07	0.36	0.3
E00075117	19.0	0.5	0.19	0.08	0.42	0.3
E00075118	23.9	0.6	0.19	0.09	0.43	0.4
E00075119	27.9	0.6	0.22	0.07	0.47	0.5
E00075120	25.4	0.6	0.20	0.07	0.42	0.6
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep E00075073	4.4	1.5	<0.01	0.62	0.61	0.3
*Std OREAS260	14.4	11.3	<0.01	0.21	1.33	<0.1
*Std OREAS 502b	57.3	16.5	0.30	0.57	4.20	2.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep E00075089	6.5	1.4	<0.01	0.48	0.39	0.3
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep E00075113	24.9	0.4	0.01	0.06	0.27	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075045	4.85	352	-
E00075046	11.50	65	-
E00075047	11.97	65	-
E00075048	12.19	61	-
E00075049	10.41	54	-
E00075050	2.88	1972	I.S.
E00075051	11.81	71	-
E00075052	10.74	70	-
E00075053	10.70	62	-
E00075054	11.35	70	-
E00075055	11.41	69	-
E00075056	10.14	64	-
E00075057	10.43	63	-
E00075058	9.73	61	-
E00075059	10.35	68	-
E00075060	9.07	49	-
E00075061	10.09	68	-
E00075062	7.82	44	-
E00075063	10.75	75	-
E00075064	11.28	78	-
E00075065	10.18	70	-
E00075066	8.39	67	-
E00075067	10.10	63	-
E00075068	9.96	64	-
E00075069	5.79	159	-
E00075070	7.96	47	-
E00075071	7.01	45	-
E00075072	6.39	18	-
E00075073	11.74	90	-
E00075074	7.13	55	-
E00075075	7.01	71	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075076	8.13	69	-
E00075077	8.06	62	-
E00075078	7.76	63	-
E00075079	8.96	63	-
E00075080	7.71	108	-
E00075081	5.40	67	-
E00075082	2.88	1998	I.S.
E00075083	10.02	67	-
E00075084	9.83	67	-
E00075085	10.81	62	-
E00075086	10.51	64	-
E00075087	8.01	57	-
E00075088	7.94	63	-
E00075089	9.48	59	-
E00075090	8.88	61	-
E00075091	8.46	60	-
E00075092	8.82	63	-
E00075093	8.66	69	-
E00075094	7.96	63	-
E00075095	7.99	43	-
E00075096	10.25	53	-
E00075097	9.40	53	-
E00075098	10.10	65	-
E00075099	10.16	67	-
E00075100	7.66	55	-
E00075101	8.88	58	-
E00075102	8.34	58	-
E00075103	6.03	50	-
E00075104	2.91	1945	I.S.
E00075105	3.76	28	-
E00075106	3.53	50	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/Blackdome/110 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04762

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075107	3.23	55	-
E00075108	3.77	69	-
E00075109	5.15	70	-
E00075110	5.56	71	-
E00075111	5.14	70	-
E00075112	5.76	75	-
E00075113	5.33	78	-
E00075114	4.39	70	16.7
E00075115	8.44	47	-
E00075116	5.85	74	-
E00075117	7.80	68	-
E00075118	8.44	70	-
E00075119	8.23	67	-
E00075120	8.09	68	-
*Blk BLANK	-	-	<0.5
*Std OREAS297	-	-	17.5
*Rep E00075114	-	-	13.0
*Blk BLANK	<0.05	<1	-
*Rep E00075073	12.31	96	-
*Std OREAS260	11.94	136	-
*Std OREAS 502b	14.07	134	-
*Blk BLANK	<0.05	<1	-
*Rep E00075089	9.68	61	-
*Blk BLANK	<0.05	<1	-
*Rep E00075113	5.44	78	-
*Blk BLANK	<0.05	<1	-

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04763

To COD SGS MINERALS - GEOCHEM VANCOUVER
TEMPUS RESOURCES LTD– KEVIN PIEPGRASS
SGS CANADA INC
3260 PRODUCTION WAY
BURNABY V5A 4W4
BC
CANADA

Order Number	PO:	Date Received	29-Sep-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	10-Jun-2020 - 09-Oct-2020
Blackdome/ 110 Cores (77-110)		Date Completed	10-Oct-2020
Number of Samples	34	SGS Order Number	BBM20-04763

Methods Summary

Number of Sample	Method Code	Description
34	G_WGH_KG	Weight of samples received
34	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
34	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075121	3.97	40	0.11	0.95	5	38
E00075122	4.27	51	0.20	0.96	13	33
E00075123	3.69	49	0.27	0.99	16	27
E00075124	2.66	77	0.53	0.86	66	31
E00075125	0.07	1130	>10.00	0.94	362	460
E00075126	3.81	235	1.39	0.75	104	28
E00075127	5.57	35	0.29	1.11	8	18
E00075128	7.57	134	0.38	1.22	6	14
E00075129	7.58	196	0.42	1.40	12	19
E00075130	3.84	725	1.53	1.27	120	15
E00075131	3.77	403	0.82	1.40	173	17
E00075132	3.73	114	0.50	1.35	182	16
E00075133	4.22	431	1.25	1.25	211	15
E00075134	4.02	70	0.55	1.53	65	17
E00075135	0.07	>10000	>10.00	0.91	3379	86
E00075136	3.98	1470	1.44	1.45	110	24
E00075137	3.89	126	0.56	1.29	40	22
E00075138	7.96	39	0.37	1.21	15	24
E00075139	8.06	<5	0.24	1.28	<1	28
E00075140	7.55	<5	0.21	1.33	<1	34
E00075141	7.74	54	0.18	1.21	<1	29
E00075142	5.71	2540	0.67	1.25	3	33
E00075143	5.59	62	0.27	1.19	13	45
E00075144	5.40	1590	1.31	0.92	80	59
E00075145	3.12	<5	<0.01	0.51	<1	24
E00075146	6.62	112	0.49	1.37	30	36
E00075147	5.34	7	0.27	1.29	43	32
E00075148	5.47	113	0.56	1.19	42	43
E00075149	6.91	124	0.42	0.90	39	131

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075150	3.57	25	0.21	1.03	18	106
E00075151	3.76	311	0.36	0.85	24	132
E00075152	4.79	11	0.28	1.26	11	45
E00075153	6.23	6	0.33	1.43	4	51
E00075154	7.50	<5	0.30	0.90	5	46
*Std OREAS 502b	-	-	2.07	1.71	22	255
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075132	-	-	0.51	1.29	180	16
*Std OREAS260	-	-	0.13	1.28	15	125
*Rep E00075151	-	-	0.39	0.90	24	132
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075136	-	1210	-	-	-	-
*Blk BLANK	-	8	-	-	-	-
*Rep E00075148	-	65	-	-	-	-
*Std OREAS222	-	1200	-	-	-	-
*Std SL76	-	5970	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075121	0.05	0.67	0.09	36.82	5.2	5
E00075122	0.06	0.66	0.05	34.01	5.0	7
E00075123	0.04	0.64	0.06	33.61	5.6	4
E00075124	0.05	0.46	0.10	33.91	6.1	4
E00075125	19.93	0.20	2.65	29.33	3.8	21
E00075126	0.06	0.39	0.23	32.05	6.0	7
E00075127	0.05	1.04	0.08	32.34	8.7	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075128	0.06	1.49	0.06	29.49	10.7	6
E00075129	0.06	0.90	0.06	26.42	11.2	8
E00075130	0.09	0.48	0.15	24.24	10.4	9
E00075131	0.07	0.52	0.07	27.27	10.6	9
E00075132	0.05	0.48	0.05	28.99	10.5	10
E00075133	0.06	0.37	0.06	32.51	9.9	9
E00075134	0.08	0.49	0.11	34.17	12.6	8
E00075135	246	0.10	14.65	16.29	7.9	38
E00075136	0.08	0.44	0.15	31.84	12.9	10
E00075137	0.07	1.19	0.05	33.56	10.8	8
E00075138	0.07	1.86	0.08	35.84	11.3	7
E00075139	0.09	2.21	0.08	37.38	11.5	7
E00075140	0.08	2.37	0.09	39.93	11.6	6
E00075141	0.08	2.06	0.09	36.55	11.0	6
E00075142	0.08	1.89	0.08	35.57	11.0	5
E00075143	0.07	1.86	0.08	34.52	11.1	5
E00075144	0.06	0.22	0.14	28.59	8.8	11
E00075145	<0.02	0.87	0.05	50.94	13.0	130
E00075146	0.08	1.10	0.07	35.48	11.2	5
E00075147	0.05	1.96	0.09	37.76	12.7	4
E00075148	0.09	0.32	0.08	52.49	6.6	4
E00075149	0.06	0.23	0.08	44.52	4.6	4
E00075150	0.06	0.28	0.07	46.94	4.8	4
E00075151	0.11	0.33	0.10	44.68	4.9	4
E00075152	0.17	1.06	0.06	40.61	5.2	4
E00075153	0.22	1.83	0.16	44.96	8.1	7
E00075154	0.29	1.36	0.10	59.39	5.6	<1
*Std OREAS 502b	4.92	1.03	0.30	48.28	17.2	71
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Rep E00075132	0.05	0.46	0.05	27.76	10.4	9
*Std OREAS260	0.53	0.85	0.25	58.88	28.8	43
*Rep E00075151	0.10	0.34	0.09	43.74	4.9	5
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075121	10.6	2.68	7.8	0.03	0.17	15.2
E00075122	15.3	2.52	8.2	0.03	0.20	14.6
E00075123	15.2	2.36	8.1	0.10	0.12	14.6
E00075124	14.0	2.34	7.2	0.07	0.17	14.1
E00075125	974	1.54	4.4	0.16	0.27	12.9
E00075126	14.5	2.32	6.9	0.05	0.16	13.8
E00075127	20.6	2.80	7.7	0.02	0.19	13.4
E00075128	21.7	2.97	8.3	0.02	0.20	12.1
E00075129	21.6	3.11	9.5	0.03	0.17	10.4
E00075130	17.7	3.12	10.4	0.03	0.13	9.5
E00075131	25.7	3.36	11.4	0.03	0.15	11.1
E00075132	19.4	3.31	11.7	0.03	0.15	12.1
E00075133	22.4	3.46	11.8	0.04	0.15	12.2
E00075134	22.5	3.66	12.3	0.02	0.17	14.6
E00075135	>10000	2.32	6.7	0.94	0.21	7.1
E00075136	25.8	3.72	12.2	0.03	0.22	13.1
E00075137	18.2	3.12	8.8	0.02	0.26	14.8
E00075138	21.0	3.14	8.3	0.01	0.25	16.0
E00075139	21.8	3.28	8.9	<0.01	0.23	16.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075140	21.9	3.30	9.1	<0.01	0.25	18.3
E00075141	20.0	3.08	8.4	<0.01	0.23	16.2
E00075142	19.5	3.14	8.6	0.01	0.20	16.2
E00075143	19.6	3.08	8.2	0.11	0.25	15.4
E00075144	24.5	2.81	8.4	0.25	0.15	12.2
E00075145	43.0	2.89	3.2	<0.01	0.05	18.6
E00075146	20.4	3.16	9.3	0.42	0.28	15.8
E00075147	22.1	3.37	8.0	0.32	0.26	16.8
E00075148	11.1	2.85	7.9	0.29	0.34	22.8
E00075149	7.2	2.56	5.4	0.36	0.26	19.3
E00075150	8.3	2.63	5.8	0.22	0.35	22.0
E00075151	12.3	2.29	5.0	0.26	0.23	19.3
E00075152	14.7	2.35	5.2	0.14	0.41	19.7
E00075153	20.7	2.53	6.2	0.04	0.36	20.7
E00075154	7.7	1.52	3.6	0.05	0.28	26.7
*Std OREAS 502b	7104	4.96	8.4	0.06	0.89	23.0
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep E00075132	18.9	3.22	11.3	0.03	0.15	11.5
*Std OREAS260	43.9	3.55	4.6	0.06	0.27	27.2
*Rep E00075151	12.8	2.31	5.2	0.29	0.25	19.0
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075121	0.32	620	0.59	0.06	1.6	0.07
E00075122	0.22	295	0.82	0.03	3.1	0.07

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075123	0.27	318	0.41	0.04	3.5	0.07
E00075124	0.15	237	1.31	0.03	3.3	0.06
E00075125	0.21	77	3.68	0.06	12.4	0.04
E00075126	0.12	259	26.10	0.02	3.8	0.06
E00075127	0.41	412	0.30	0.04	5.7	0.09
E00075128	0.61	488	0.16	0.03	8.7	0.09
E00075129	0.63	565	0.28	0.04	8.9	0.09
E00075130	0.57	486	5.69	0.02	8.5	0.09
E00075131	0.58	548	5.16	0.03	8.7	0.09
E00075132	0.44	491	1.07	0.03	8.5	0.09
E00075133	0.41	500	2.62	0.02	8.2	0.10
E00075134	0.75	786	0.87	0.03	9.5	0.10
E00075135	0.10	58	5.01	0.05	24.2	0.02
E00075136	0.56	771	6.31	0.02	10.3	0.10
E00075137	0.64	557	0.86	0.03	9.0	0.09
E00075138	0.68	527	0.41	0.04	14.7	0.09
E00075139	0.75	564	0.32	0.04	9.6	0.09
E00075140	0.76	585	0.24	0.05	9.8	0.09
E00075141	0.75	465	0.29	0.05	8.9	0.08
E00075142	0.74	499	0.31	0.04	8.9	0.08
E00075143	0.64	594	0.54	0.04	8.8	0.09
E00075144	0.41	519	6.80	0.02	6.9	0.07
E00075145	1.12	197	0.52	0.14	57.8	0.21
E00075146	0.58	478	1.20	0.04	8.7	0.09
E00075147	0.69	633	0.53	0.04	9.5	0.10
E00075148	0.32	331	6.57	0.02	3.6	0.08
E00075149	0.18	225	1.79	0.02	2.1	0.07
E00075150	0.22	390	1.33	0.01	1.7	0.07
E00075151	0.24	438	5.25	0.01	2.1	0.07

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075152	0.36	322	0.57	0.02	4.5	0.07
E00075153	0.63	461	0.16	0.03	10.5	0.07
E00075154	0.36	272	0.07	0.02	6.9	0.03
*Std OREAS 502b	1.12	369	239	0.12	32.1	0.10
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep E00075132	0.43	482	1.00	0.03	8.4	0.09
*Std OREAS260	0.55	414	0.39	0.08	69.2	0.04
*Rep E00075151	0.24	442	5.25	0.01	2.1	0.07
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075121	7.7	8.0	2.74	4.3	12	1.0
E00075122	7.7	8.7	3.15	3.7	14	1.1
E00075123	6.9	4.7	3.05	3.3	15	0.9
E00075124	7.7	8.1	2.16	3.1	16	0.9
E00075125	240	15.1	38.79	1.1	8	1.4
E00075126	10.2	6.3	2.42	2.7	16	0.8
E00075127	7.6	11.0	2.44	3.5	27	0.7
E00075128	7.0	11.0	1.59	3.6	35	0.6
E00075129	6.6	8.3	2.02	3.7	36	0.5
E00075130	13.2	4.9	2.01	3.8	41	0.6
E00075131	7.8	6.0	2.28	4.3	46	0.7
E00075132	6.5	6.0	1.91	4.0	46	0.6
E00075133	6.9	5.9	1.50	3.9	56	0.5
E00075134	6.8	7.9	1.39	4.3	49	0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075135	459	7.7	315	1.0	12	31.0
E00075136	8.1	10.6	1.33	4.8	49	0.6
E00075137	4.8	14.5	0.71	3.5	31	0.4
E00075138	5.0	14.5	0.44	3.5	32	0.3
E00075139	6.5	12.6	0.31	3.7	30	0.4
E00075140	6.3	13.7	0.33	3.7	31	0.4
E00075141	6.5	12.1	0.37	3.4	29	<0.3
E00075142	3.3	10.9	0.49	3.1	28	<0.3
E00075143	3.8	14.3	0.72	3.3	28	<0.3
E00075144	5.9	6.1	1.13	2.3	31	<0.3
E00075145	0.8	1.0	<0.05	2.1	83	<0.3
E00075146	5.2	14.1	0.66	2.9	30	<0.3
E00075147	4.0	14.2	1.32	3.6	29	<0.3
E00075148	8.7	16.7	1.39	1.8	13	0.3
E00075149	8.0	12.0	0.99	1.6	7	<0.3
E00075150	7.5	18.0	1.04	1.8	7	0.3
E00075151	7.8	12.1	1.14	1.3	7	0.4
E00075152	7.4	20.7	1.00	1.8	6	<0.3
E00075153	9.3	18.0	0.42	2.4	13	<0.3
E00075154	13.1	15.5	0.50	1.4	4	0.4
*Std OREAS 502b	20.2	100	0.92	7.0	109	10.8
*Blk BLANK	2.0	<0.2	<0.05	<0.1	<1	<0.3
*Rep E00075132	6.4	5.9	1.83	3.8	45	0.6
*Std OREAS260	29.8	18.3	1.21	3.3	19	0.6
*Rep E00075151	7.8	13.3	1.15	1.4	7	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075121	28.2	0.8	0.22	0.09	0.51	0.6
E00075122	35.4	0.6	0.23	0.10	0.59	0.6
E00075123	33.0	0.6	0.21	0.07	0.50	0.5
E00075124	27.3	0.7	0.17	0.10	0.55	0.4
E00075125	25.1	5.3	0.01	0.70	1.74	0.8
E00075126	24.2	0.6	0.14	0.13	0.43	0.3
E00075127	35.9	0.8	0.22	0.11	0.64	0.5
E00075128	36.7	1.0	0.21	0.11	0.72	0.5
E00075129	31.9	1.3	0.19	0.09	0.62	0.5
E00075130	23.1	1.3	0.15	0.07	0.55	0.6
E00075131	26.8	1.5	0.17	0.10	0.61	0.6
E00075132	25.9	1.6	0.13	0.09	0.52	0.4
E00075133	23.1	1.7	0.08	0.10	0.62	0.3
E00075134	22.1	1.7	0.08	0.10	0.61	0.2
E00075135	39.2	3.8	0.01	1.85	1.13	4.1
E00075136	19.6	1.8	0.09	0.15	0.80	0.3
E00075137	25.9	1.3	0.03	0.15	0.46	<0.1
E00075138	39.3	0.9	<0.01	0.15	0.35	<0.1
E00075139	53.4	1.0	<0.01	0.12	0.42	<0.1
E00075140	61.7	1.1	<0.01	0.12	0.43	<0.1
E00075141	51.4	0.9	<0.01	0.11	0.38	<0.1
E00075142	49.5	0.9	<0.01	0.10	0.40	<0.1
E00075143	41.1	1.0	<0.01	0.15	0.43	<0.1
E00075144	11.8	1.3	<0.01	0.10	0.46	<0.1
E00075145	98.3	0.8	0.14	<0.02	0.08	<0.1
E00075146	27.5	1.3	<0.01	0.14	0.46	<0.1
E00075147	42.9	1.0	<0.01	0.15	0.37	<0.1
E00075148	19.6	0.6	<0.01	0.21	0.30	0.1
E00075149	17.0	0.4	<0.01	0.17	0.22	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075150	22.9	0.5	<0.01	0.21	0.23	0.1
E00075151	18.8	0.4	<0.01	0.19	0.26	0.2
E00075152	33.9	0.5	<0.01	0.18	0.27	<0.1
E00075153	49.4	0.8	<0.01	0.15	0.33	<0.1
E00075154	48.7	1.1	<0.01	0.15	0.26	<0.1
*Std OREAS 502b	56.9	14.5	0.28	0.57	3.88	2.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep E00075132	24.8	1.5	0.13	0.09	0.49	0.3
*Std OREAS260	14.2	11.3	<0.01	0.21	1.29	<0.1
*Rep E00075151	18.7	0.4	<0.01	0.20	0.27	0.2
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075121	8.85	72	-
E00075122	8.73	64	-
E00075123	7.85	62	-
E00075124	7.89	58	-
E00075125	4.86	356	-
E00075126	6.95	62	-
E00075127	8.72	67	-
E00075128	8.24	64	-
E00075129	8.54	69	-
E00075130	8.47	68	-
E00075131	9.37	70	-
E00075132	9.23	63	-
E00075133	9.48	65	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Submission Number *BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples 34

ANALYSIS REPORT BBM20-04763

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075134	11.44	81	-
E00075135	2.92	1911	15.2
E00075136	10.94	74	-
E00075137	9.23	62	-
E00075138	8.26	62	-
E00075139	8.63	63	-
E00075140	8.64	65	-
E00075141	7.69	61	-
E00075142	7.86	62	-
E00075143	8.49	60	-
E00075144	7.73	56	-
E00075145	8.45	46	-
E00075146	9.26	66	-
E00075147	9.86	65	-
E00075148	6.36	70	-
E00075149	4.58	66	-
E00075150	4.97	65	-
E00075151	5.27	62	-
E00075152	6.13	61	-
E00075153	8.51	65	-
E00075154	9.33	55	-
*Std OREAS 502b	14.06	135	-
*Blk BLANK	<0.05	<1	-
*Rep E00075132	8.98	62	-
*Std OREAS260	11.43	126	-
*Rep E00075151	5.35	62	-
*Blk BLANK	<0.05	<1	-
*Blk BLANK	-	-	<0.5
*Rep E00075135	-	-	15.1
*Std GS-20C	-	-	19.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Submission Number	*BBY* Tempus Resources Ltd/ Blackdome/ 110 Cores (77-110)
Number of Samples	34

ANALYSIS REPORT BBM20-04763

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

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ANALYSIS REPORT BBM20-04772

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Submission Number /Blackdome/120 Cores (1-76)	*BBY* Tempus Resources Ltd.	Date Received	29-Sep-2020
		Date Analysed	30-Sep-2020 - 16-Oct-2020
Number of Samples	76	Date Completed	16-Oct-2020
		SGS Order Number	BBM20-04772

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
76	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
3	GO_FAG50V	Au, FAS, Gravimetric, 50g
76	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075155	7.04	111	-	0.68	1.51	64
E00075156	0.07	345	-	0.93	0.98	98
E00075157	7.29	62	-	0.69	1.58	23
E00075158	7.24	185	-	0.74	1.62	23
E00075159	7.49	533	-	1.13	1.40	72
E00075160	7.06	885	-	0.98	1.11	58
E00075161	3.66	5570	-	>10.00	0.85	454
E00075162	3.88	1730	-	>10.00	1.56	30
E00075163	7.48	501	-	0.90	1.74	9
E00075164	8.37	294	-	0.58	1.53	10
E00075165	7.72	216	-	0.42	1.37	9
E00075166	0.07	1120	-	>10.00	0.94	364
E00075167	7.47	89	-	0.46	1.40	7
E00075168	7.21	56	-	0.52	1.51	30
E00075169	4.03	478	-	1.06	1.58	111
E00075170	7.68	33	-	0.37	1.43	27
E00075171	3.82	81	-	0.52	1.39	63
E00075172	3.67	546	-	1.27	1.35	164
E00075173	3.41	219	-	0.95	1.23	118
E00075174	3.67	116	-	0.85	1.18	137
E00075175	6.00	194	-	1.17	1.24	193
E00075176	3.16	6590	-	>10.00	0.81	287
E00075177	4.97	93	-	0.76	0.96	238
E00075178	0.07	>10000	15.7	>10.00	0.86	3797
E00075179	3.03	480	-	3.61	0.78	740
E00075180	6.03	246	-	1.45	1.07	134
E00075181	4.00	251	-	1.50	1.10	84
E00075182	8.22	811	-	1.35	1.21	39
E00075183	7.79	274	-	1.30	1.39	60
E00075184	2.08	>10000	19.2	3.24	1.12	63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075185	6.00	611	-	2.16	1.13	31
E00075186	6.01	166	-	0.97	1.11	47
E00075187	5.32	1160	-	1.43	1.19	21
E00075188	3.12	783	-	3.56	1.03	137
E00075189	2.47	1180	-	>10.00	0.72	115
E00075190	3.23	23	-	0.01	0.53	<1
E00075191	4.69	204	-	0.56	1.19	14
E00075192	4.39	1060	-	1.53	0.96	98
E00075193	4.13	173	-	0.49	1.14	32
E00075194	3.89	367	-	2.95	0.91	103
E00075195	6.81	465	-	0.89	1.14	25
E00075196	3.35	1120	-	1.37	0.83	139
E00075197	4.10	202	-	0.68	1.15	31
E00075198	5.44	3220	-	1.26	0.93	458
E00075199	3.40	623	-	0.73	1.08	122
E00075200	0.07	1300	-	>10.00	0.78	345
E00075201	4.01	7040	-	7.68	0.80	70
E00075202	3.92	370	-	1.38	0.81	485
E00075203	4.10	593	-	2.65	0.61	243
E00075204	1.86	1520	-	9.80	0.67	182
E00075205	2.82	492	-	1.49	1.09	57
E00075206	4.48	178	-	1.19	1.36	24
E00075207	2.66	227	-	1.07	0.85	172
E00075208	2.76	272	-	2.46	0.39	211
E00075209	0.07	>10000	16.1	>10.00	0.76	3331
E00075210	2.22	260	-	1.04	0.49	164
E00075211	2.65	194	-	5.15	0.94	87
E00075212	1.98	265	-	0.46	0.58	59
E00075213	4.70	487	-	0.77	0.68	61
E00075214	3.19	255	-	1.21	0.70	63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075215	2.50	438	-	1.30	0.43	167
E00075216	4.12	473	-	1.04	0.64	121
E00075217	2.34	604	-	1.63	0.47	300
E00075218	3.97	723	-	1.82	0.49	320
E00075219	2.61	657	-	1.58	0.39	194
E00075220	0.07	1190	-	>10.00	0.91	389
E00075221	2.63	88	-	0.68	0.86	79
E00075222	1.77	1840	-	1.11	0.66	60
E00075223	1.68	32	-	0.37	0.76	49
E00075224	3.18	36	-	0.18	0.92	14
E00075225	2.01	54	-	0.30	0.50	55
E00075226	3.88	113	-	0.62	0.85	61
E00075227	7.69	35	-	0.43	1.03	17
E00075228	4.41	61	-	0.20	1.22	14
E00075229	3.54	103	-	0.39	1.05	42
E00075230	2.71	308	-	0.43	0.78	8
*Rep E00075198	-	1450	-	-	-	-
*Rep E00075201	-	9310	-	-	-	-
*Rep E00075184	-	-	19.0	-	-	-
*Blk BLANK	-	-	<0.5	-	-	-
*Std OREAS297	-	-	17.3	-	-	-
*Rep E00075161	-	5830	-	-	-	-
*Blk BLANK	-	10	-	-	-	-
*Rep E00075188	-	741	-	-	-	-
*Std OREAS222	-	1180	-	-	-	-
*Std SN75	-	8500	-	-	-	-
*Std SL76	-	6110	-	-	-	-
*Rep E00075216	-	458	-	-	-	-
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep E00075212	-	-	-	0.49	0.58	59

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
*Rep E00075215	-	-	-	1.16	0.43	171
*Std OREAS 502b	-	-	-	2.13	1.84	19
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS260	-	-	-	0.14	1.23	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep E00075164	-	-	-	0.51	1.51	10
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Blk BLANK	-	<5	-	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075155	11	0.20	0.34	0.07	26.51	15.9
E00075156	228	5.50	0.23	0.91	35.04	3.8
E00075157	14	<0.02	0.48	0.07	24.60	15.4
E00075158	13	<0.02	1.20	0.08	28.67	16.5
E00075159	12	<0.02	0.35	0.10	28.33	15.2
E00075160	12	<0.02	0.30	0.07	25.20	14.7
E00075161	10	<0.02	0.22	0.19	23.86	23.0
E00075162	12	<0.02	0.32	0.06	27.21	15.8
E00075163	11	<0.02	0.76	0.03	26.05	18.4
E00075164	13	<0.02	1.09	0.02	24.47	15.7
E00075165	11	<0.02	1.78	0.04	28.21	14.2
E00075166	548	18.62	0.21	2.49	27.39	4.0
E00075167	11	<0.02	1.94	0.03	29.09	15.8
E00075168	12	<0.02	1.05	0.07	29.72	17.1
E00075169	20	<0.02	0.43	0.08	26.12	15.6
E00075170	14	<0.02	1.27	0.05	27.04	14.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075171	18	<0.02	0.33	0.05	26.64	14.5
E00075172	16	<0.02	0.29	0.07	27.22	16.7
E00075173	16	<0.02	0.30	0.04	25.79	14.1
E00075174	16	<0.02	0.35	0.03	29.89	15.0
E00075175	15	<0.02	0.26	0.06	29.10	18.5
E00075176	14	<0.02	0.19	0.08	25.07	15.4
E00075177	17	<0.02	0.27	0.05	26.77	13.1
E00075178	85	254	0.11	15.23	15.46	9.1
E00075179	236	0.04	0.23	0.09	24.38	13.0
E00075180	34	<0.02	0.29	0.06	29.19	14.6
E00075181	15	<0.02	0.30	0.04	27.01	13.8
E00075182	15	<0.02	0.95	0.04	30.78	14.6
E00075183	18	<0.02	0.54	0.06	29.52	15.5
E00075184	16	<0.02	0.25	0.05	28.85	13.7
E00075185	15	<0.02	0.91	0.05	31.35	14.7
E00075186	19	<0.02	0.46	0.04	30.30	12.6
E00075187	17	<0.02	0.28	0.05	32.42	13.2
E00075188	17	<0.02	0.24	0.08	27.82	11.5
E00075189	12	<0.02	0.15	0.10	21.10	9.5
E00075190	28	<0.02	0.93	0.04	52.21	14.7
E00075191	16	<0.02	0.33	0.05	28.98	14.4
E00075192	24	<0.02	0.23	0.05	27.81	13.6
E00075193	17	<0.02	0.29	0.05	30.78	13.7
E00075194	18	<0.02	0.26	0.05	32.49	14.9
E00075195	17	<0.02	0.36	0.04	31.32	13.5
E00075196	17	<0.02	0.22	0.04	26.02	8.9
E00075197	19	0.02	0.35	0.04	33.68	12.5
E00075198	19	<0.02	0.27	0.04	32.63	11.4
E00075199	19	<0.02	0.27	0.05	30.86	10.9
E00075200	597	20.51	0.20	2.62	30.67	3.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075201	16	<0.02	0.21	0.05	25.40	7.9
E00075202	32	<0.02	0.19	0.03	29.59	8.9
E00075203	24	<0.02	0.17	0.14	25.08	8.4
E00075204	39	0.04	0.25	0.16	24.29	6.8
E00075205	29	0.04	0.35	0.05	27.45	10.8
E00075206	40	0.04	0.46	0.08	31.05	13.4
E00075207	38	0.02	0.35	0.09	32.28	10.1
E00075208	95	0.05	0.21	0.17	36.94	6.2
E00075209	98	242	0.10	14.68	16.10	7.7
E00075210	52	0.10	0.24	0.12	40.35	3.0
E00075211	37	0.09	0.29	0.07	34.06	2.9
E00075212	26	0.05	0.24	0.07	41.77	3.1
E00075213	35	0.07	0.26	0.10	41.49	4.1
E00075214	85	0.13	0.19	0.14	41.03	5.1
E00075215	38	0.16	0.18	0.36	35.25	5.8
E00075216	44	0.10	0.18	0.28	44.22	5.4
E00075217	31	0.22	0.11	0.14	40.18	5.8
E00075218	24	0.19	0.11	0.18	40.44	5.0
E00075219	37	0.16	0.11	0.13	31.46	3.9
E00075220	706	21.37	0.22	2.90	31.79	4.0
E00075221	64	0.08	0.24	0.11	42.26	5.6
E00075222	65	0.07	0.21	0.15	33.82	4.2
E00075223	55	0.06	0.21	0.13	33.83	4.4
E00075224	45	0.08	0.27	0.12	42.32	5.3
E00075225	31	0.04	0.17	0.11	28.26	3.3
E00075226	33	0.07	0.30	0.06	41.20	3.5
E00075227	36	0.11	0.38	0.07	44.56	5.9
E00075228	51	0.10	0.40	0.06	42.03	4.6
E00075229	88	0.10	0.29	0.09	44.29	5.8
E00075230	62	0.08	0.22	0.09	44.30	4.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep E00075212	26	0.04	0.24	0.07	42.17	3.1
*Rep E00075215	38	0.16	0.18	0.37	35.89	5.9
*Std OREAS 502b	272	5.12	1.06	0.27	48.77	18.3
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS260	131	0.50	0.86	0.22	57.78	28.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep E00075164	13	<0.02	1.10	0.03	25.12	15.6
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075155	16	32.4	3.86	9.5	3.27	0.11
E00075156	25	240	1.43	4.2	0.05	0.27
E00075157	17	32.2	3.60	10.1	1.41	0.12
E00075158	16	28.3	4.08	10.7	0.20	0.17
E00075159	15	26.7	3.63	11.3	0.14	0.16
E00075160	13	28.8	3.80	7.2	0.42	0.18
E00075161	16	26.1	4.53	8.4	0.30	0.14
E00075162	19	43.0	4.09	11.0	0.19	0.14
E00075163	17	27.6	4.51	12.3	0.06	0.12
E00075164	17	24.5	3.92	11.8	0.03	0.17
E00075165	14	26.8	3.64	11.3	0.02	0.12
E00075166	21	948	1.57	4.5	0.14	0.27
E00075167	15	28.6	3.74	11.5	0.04	0.12
E00075168	15	27.1	3.83	12.1	0.05	0.18
E00075169	18	32.2	4.09	12.2	0.07	0.26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075170	15	24.3	3.67	10.2	0.07	0.19
E00075171	16	22.7	3.48	9.9	0.22	0.24
E00075172	15	32.7	4.16	13.1	0.61	0.22
E00075173	15	30.6	3.78	12.3	0.63	0.22
E00075174	13	21.7	3.72	11.5	0.81	0.19
E00075175	15	29.4	3.79	12.8	1.25	0.17
E00075176	16	44.8	3.60	8.8	0.32	0.17
E00075177	12	30.7	3.16	9.2	2.62	0.18
E00075178	35	>10000	2.36	7.3	0.89	0.20
E00075179	15	45.0	4.11	7.1	1.94	0.19
E00075180	14	30.6	3.28	9.2	2.94	0.20
E00075181	14	30.4	3.57	10.4	0.22	0.19
E00075182	13	31.7	3.71	10.6	0.38	0.20
E00075183	16	34.1	3.94	13.2	0.15	0.15
E00075184	16	31.0	3.52	10.7	0.08	0.16
E00075185	15	40.7	3.53	11.8	0.02	0.18
E00075186	14	26.2	3.56	10.2	0.64	0.18
E00075187	14	25.7	3.57	11.0	0.05	0.20
E00075188	11	20.1	3.16	10.9	1.45	0.18
E00075189	12	29.7	2.66	6.6	1.18	0.12
E00075190	127	45.8	3.10	3.6	0.01	0.06
E00075191	13	25.8	3.88	10.0	1.48	0.15
E00075192	8	22.7	3.48	5.8	9.70	0.17
E00075193	11	28.8	3.59	8.4	3.45	0.18
E00075194	9	26.7	3.53	6.6	9.25	0.18
E00075195	13	26.2	3.54	9.5	0.33	0.16
E00075196	8	22.5	2.65	6.6	1.20	0.18
E00075197	6	17.9	3.27	10.0	0.29	0.21
E00075198	5	17.2	3.07	7.4	1.55	0.21
E00075199	6	17.7	2.95	8.2	1.23	0.22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075200	17	869	1.40	4.1	0.17	0.27
E00075201	7	15.2	2.41	7.2	1.00	0.21
E00075202	8	10.4	2.78	7.8	1.33	0.21
E00075203	9	25.9	2.33	5.8	1.64	0.19
E00075204	10	37.3	2.24	4.8	5.33	0.17
E00075205	11	21.4	3.19	9.6	1.12	0.22
E00075206	8	22.8	3.84	10.3	0.88	0.22
E00075207	3	64.4	2.97	5.9	5.00	0.21
E00075208	4	9.6	1.98	2.5	2.82	0.21
E00075209	32	9925	2.17	6.3	0.98	0.20
E00075210	10	8.9	1.92	2.6	2.96	0.20
E00075211	4	24.6	1.80	4.7	4.55	0.26
E00075212	1	12.0	1.47	4.0	3.86	0.19
E00075213	3	12.6	2.11	5.0	3.42	0.20
E00075214	5	16.2	2.37	7.1	0.86	0.22
E00075215	6	9.7	2.39	4.8	1.04	0.20
E00075216	6	14.0	2.51	6.7	0.36	0.25
E00075217	4	13.9	2.76	5.3	0.44	0.20
E00075218	4	13.5	2.53	5.9	0.55	0.17
E00075219	7	13.4	2.45	3.9	0.34	0.22
E00075220	19	969	1.58	4.7	0.17	0.29
E00075221	4	11.1	2.57	7.1	0.25	0.29
E00075222	9	8.8	2.20	4.5	1.01	0.25
E00075223	9	7.7	2.33	4.8	0.81	0.24
E00075224	4	9.0	2.49	7.2	0.30	0.21
E00075225	10	3.8	1.88	3.5	1.16	0.15
E00075226	6	8.5	2.03	4.5	0.90	0.21
E00075227	5	11.6	2.63	8.0	0.42	0.16
E00075228	7	8.2	2.55	8.7	0.20	0.25
E00075229	5	8.3	2.83	8.9	0.13	0.17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075230	6	8.1	2.47	6.2	0.12	0.18
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.04	<0.01
*Rep E00075212	2	12.0	1.48	4.0	3.79	0.19
*Rep E00075215	6	9.9	2.39	4.9	1.07	0.20
*Std OREAS 502b	59	7104	5.14	9.1	0.06	0.85
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS260	32	42.5	3.53	4.6	0.04	0.25
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.01	<0.01
*Rep E00075164	18	24.5	3.97	11.9	0.03	0.17
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075155	11.2	0.55	429	0.33	0.03	16.5
E00075156	16.5	0.24	85	3.50	0.06	12.7
E00075157	10.9	0.66	550	0.33	0.04	16.7
E00075158	13.0	0.80	765	0.24	0.03	16.2
E00075159	13.4	0.67	1126	0.63	0.01	15.2
E00075160	11.0	0.28	490	0.47	0.02	16.2
E00075161	9.5	0.29	570	3.50	0.01	17.3
E00075162	11.4	0.80	652	0.55	0.02	18.8
E00075163	11.9	0.94	1015	0.26	0.02	16.4
E00075164	11.1	0.79	816	0.30	0.02	15.1
E00075165	13.0	0.79	609	0.20	0.02	14.8
E00075166	12.5	0.20	75	3.32	0.06	12.5
E00075167	13.1	0.83	631	0.17	0.02	15.9
E00075168	13.6	0.88	726	0.20	0.01	16.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075169	12.1	0.82	719	1.30	0.02	15.0
E00075170	12.3	0.73	750	0.24	0.02	14.6
E00075171	12.1	0.63	856	0.82	0.01	14.4
E00075172	11.9	0.57	640	2.32	0.01	16.4
E00075173	12.2	0.44	527	2.97	0.01	15.0
E00075174	13.5	0.44	979	1.31	0.01	15.1
E00075175	11.8	0.67	624	5.79	0.01	18.1
E00075176	11.6	0.37	368	4.68	<0.01	14.9
E00075177	11.6	0.34	414	1.17	<0.01	14.2
E00075178	6.9	0.10	64	5.47	0.04	27.2
E00075179	11.4	0.25	2063	1.45	0.01	13.9
E00075180	14.1	0.36	541	2.49	0.01	13.7
E00075181	12.4	0.44	559	0.60	0.01	15.2
E00075182	14.0	0.57	677	0.35	0.01	15.9
E00075183	13.4	0.79	830	0.74	0.02	16.3
E00075184	12.7	0.68	684	0.59	0.02	14.1
E00075185	15.4	0.75	528	0.49	0.01	15.3
E00075186	14.3	0.68	516	1.78	0.03	13.9
E00075187	14.9	0.74	519	0.56	0.02	14.4
E00075188	12.5	0.53	457	0.84	0.01	12.8
E00075189	10.1	0.38	345	3.09	0.02	10.9
E00075190	21.0	1.15	216	0.64	0.15	62.8
E00075191	13.3	0.73	421	0.82	0.04	17.1
E00075192	13.3	0.21	394	0.91	0.02	13.5
E00075193	14.1	0.48	310	0.64	0.03	17.1
E00075194	14.1	0.33	333	0.71	0.03	13.0
E00075195	14.8	0.75	628	0.57	0.03	13.9
E00075196	12.7	0.34	330	0.80	0.02	7.3
E00075197	15.4	0.68	512	0.28	0.02	8.8
E00075198	15.1	0.38	317	0.73	0.03	7.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075199	14.0	0.50	412	0.38	0.03	7.9
E00075200	14.5	0.18	70	3.70	0.06	11.5
E00075201	11.8	0.34	265	0.69	0.01	6.0
E00075202	14.1	0.32	405	0.61	0.01	6.7
E00075203	11.7	0.23	298	0.92	0.01	6.2
E00075204	11.4	0.28	256	1.28	0.02	6.4
E00075205	12.0	0.54	311	0.50	0.02	8.8
E00075206	14.2	0.69	439	0.21	0.04	10.7
E00075207	14.0	0.29	243	1.08	0.02	6.8
E00075208	18.2	0.08	567	0.92	0.01	3.3
E00075209	7.7	0.09	55	4.86	0.04	23.5
E00075210	19.3	0.09	292	1.06	0.01	2.1
E00075211	16.9	0.14	93	0.62	0.03	5.3
E00075212	20.1	0.09	104	0.37	0.02	1.9
E00075213	19.5	0.10	155	0.52	0.03	2.2
E00075214	19.3	0.13	317	0.79	0.02	2.5
E00075215	16.9	0.09	298	4.64	0.01	2.8
E00075216	20.9	0.13	370	2.25	0.02	3.7
E00075217	19.6	0.07	206	8.96	0.01	2.5
E00075218	18.7	0.09	148	12.98	0.01	2.9
E00075219	15.4	0.05	302	5.38	0.02	2.0
E00075220	15.6	0.21	79	3.96	0.07	13.0
E00075221	19.1	0.16	386	0.90	0.03	3.0
E00075222	17.0	0.14	447	0.97	0.03	2.4
E00075223	16.1	0.14	388	0.92	0.04	1.8
E00075224	20.0	0.20	359	0.51	0.04	2.3
E00075225	13.2	0.10	220	1.05	0.03	2.0
E00075226	19.5	0.18	131	0.83	0.04	2.1
E00075227	20.1	0.32	331	0.51	0.04	3.2
E00075228	19.7	0.29	302	0.55	0.07	2.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075229	22.0	0.24	553	0.56	0.05	2.4
E00075230	18.8	0.22	311	0.66	0.04	2.0
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	<0.5
*Rep E00075212	20.0	0.09	105	0.39	0.03	1.9
*Rep E00075215	17.1	0.09	305	4.69	0.01	2.8
*Std OREAS 502b	24.0	1.17	416	243	0.12	33.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Std OREAS260	27.6	0.54	447	0.44	0.08	70.0
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep E00075164	11.6	0.79	809	0.33	0.02	15.1
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075155	0.10	5.9	5.0	3.57	4.4	73
E00075156	0.05	70.9	17.8	11.30	1.1	9
E00075157	0.10	5.4	5.1	3.77	4.9	80
E00075158	0.10	3.8	7.7	4.27	4.5	72
E00075159	0.10	4.2	7.3	2.55	4.4	71
E00075160	0.10	4.5	8.0	2.96	3.9	50
E00075161	0.08	11.6	6.7	4.74	3.7	47
E00075162	0.10	9.3	5.6	2.82	4.1	50
E00075163	0.09	3.4	5.7	3.46	5.1	73
E00075164	0.09	3.3	7.5	4.13	4.0	72
E00075165	0.09	3.4	5.3	4.30	4.4	62
E00075166	0.05	220	14.7	33.10	1.1	8
E00075167	0.10	3.0	5.2	4.55	4.5	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075168	0.10	3.7	7.8	3.48	4.3	76
E00075169	0.09	4.8	10.8	1.97	5.2	76
E00075170	0.09	3.6	8.6	2.41	5.4	52
E00075171	0.10	3.6	10.6	1.50	4.6	46
E00075172	0.10	5.2	10.9	1.36	4.1	85
E00075173	0.10	5.3	10.4	1.22	4.9	79
E00075174	0.10	4.9	10.4	1.76	3.9	50
E00075175	0.10	6.2	7.5	1.51	3.7	65
E00075176	0.08	6.8	7.5	2.29	2.5	48
E00075177	0.10	4.8	8.3	3.97	2.9	44
E00075178	0.03	448	7.7	279	1.1	13
E00075179	0.07	8.6	9.9	13.02	3.4	40
E00075180	0.10	5.1	9.8	3.05	3.1	45
E00075181	0.09	4.8	9.0	1.44	4.1	59
E00075182	0.10	4.8	9.1	2.22	4.0	72
E00075183	0.10	5.0	6.5	3.33	4.5	80
E00075184	0.08	4.8	5.8	3.56	3.4	46
E00075185	0.09	4.4	7.3	5.84	3.9	52
E00075186	0.09	4.0	7.3	3.25	3.7	46
E00075187	0.09	4.4	8.2	3.19	3.9	48
E00075188	0.09	5.8	7.6	2.85	3.5	45
E00075189	0.06	5.6	5.4	1.81	2.4	25
E00075190	0.22	0.9	1.2	<0.05	2.1	73
E00075191	0.09	2.9	7.5	3.34	4.1	56
E00075192	0.07	2.8	7.3	5.46	2.8	29
E00075193	0.10	3.3	7.4	3.50	3.8	54
E00075194	0.09	4.8	7.4	5.25	3.3	38
E00075195	0.09	3.3	7.0	2.48	4.4	50
E00075196	0.07	5.1	7.7	3.97	2.5	19
E00075197	0.10	3.8	8.8	6.82	4.4	33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075198	0.09	4.9	8.9	10.63	3.2	26
E00075199	0.09	5.0	9.3	5.60	3.2	23
E00075200	0.04	238	14.3	36.73	0.9	6
E00075201	0.07	4.7	8.7	3.86	2.5	19
E00075202	0.07	4.7	8.7	10.09	2.3	22
E00075203	0.06	15.1	8.5	12.38	2.0	20
E00075204	0.07	26.0	7.3	32.22	2.2	26
E00075205	0.10	4.1	9.2	5.79	3.3	38
E00075206	0.11	3.4	10.2	6.27	4.9	43
E00075207	0.10	6.0	9.3	7.60	2.8	21
E00075208	0.07	7.4	7.5	6.01	1.4	20
E00075209	0.02	447	7.1	263	0.9	9
E00075210	0.06	6.7	7.1	4.12	1.7	25
E00075211	0.07	6.3	10.3	3.69	2.1	8
E00075212	0.07	5.3	7.4	4.13	1.9	8
E00075213	0.07	7.0	11.1	4.37	1.9	9
E00075214	0.07	10.1	12.9	2.58	2.0	9
E00075215	0.05	12.3	10.3	4.83	1.6	20
E00075216	0.07	6.7	10.4	2.34	2.4	11
E00075217	0.07	8.8	8.6	2.48	2.4	11
E00075218	0.06	8.7	6.6	2.21	1.9	12
E00075219	0.04	19.3	9.0	3.08	1.4	9
E00075220	0.05	253	15.6	41.93	1.0	7
E00075221	0.07	7.0	16.8	3.25	2.4	8
E00075222	0.05	5.1	13.2	3.01	1.8	7
E00075223	0.06	4.5	14.3	3.48	1.7	9
E00075224	0.07	4.5	14.1	6.06	2.7	11
E00075225	0.04	5.6	9.0	4.84	1.4	11
E00075226	0.07	7.6	10.2	4.34	2.0	21
E00075227	0.07	5.4	8.4	4.25	3.1	14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075228	0.07	5.5	12.3	4.38	3.2	13
E00075229	0.07	6.4	12.2	4.66	2.8	13
E00075230	0.07	4.8	9.8	3.34	2.3	11
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep E00075212	0.07	5.2	7.6	4.15	1.9	8
*Rep E00075215	0.06	12.7	10.3	4.86	1.6	21
*Std OREAS 502b	0.10	19.7	105	0.87	7.5	120
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS260	0.04	28.3	18.7	1.13	3.1	20
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep E00075164	0.09	3.4	7.5	4.33	4.0	73
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075155	0.3	17.9	1.7	<0.01	0.13	0.78
E00075156	0.7	15.6	6.6	0.02	0.25	2.00
E00075157	0.3	17.3	1.8	<0.01	0.12	0.65
E00075158	0.4	30.6	1.8	<0.01	0.11	0.50
E00075159	<0.3	13.2	1.8	<0.01	0.09	0.49
E00075160	<0.3	12.0	1.9	<0.01	0.13	0.58
E00075161	<0.3	8.2	1.5	<0.01	0.12	0.50
E00075162	<0.3	10.3	1.7	<0.01	0.09	0.44
E00075163	0.3	16.9	1.5	<0.01	0.08	0.46
E00075164	0.4	29.0	1.6	0.01	0.10	0.53
E00075165	0.4	47.5	1.9	0.01	0.07	0.56
E00075166	1.3	23.6	5.2	0.01	0.64	1.66

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075167	0.4	50.6	1.9	0.01	0.06	0.54
E00075168	0.4	25.8	2.0	0.01	0.11	0.58
E00075169	0.4	11.6	1.8	<0.01	0.15	0.53
E00075170	0.3	20.4	1.9	<0.01	0.13	0.46
E00075171	<0.3	9.4	1.9	<0.01	0.18	0.52
E00075172	<0.3	9.5	1.9	<0.01	0.19	0.66
E00075173	<0.3	10.2	2.0	<0.01	0.15	0.62
E00075174	<0.3	12.7	2.1	<0.01	0.23	0.55
E00075175	<0.3	6.1	1.9	<0.01	0.19	0.65
E00075176	0.3	4.6	1.5	<0.01	0.17	0.53
E00075177	<0.3	5.8	1.9	<0.01	0.28	0.53
E00075178	33.1	40.6	3.5	0.01	1.86	1.10
E00075179	<0.3	12.2	1.3	<0.01	0.61	0.39
E00075180	0.3	8.5	1.8	<0.01	0.23	0.60
E00075181	0.3	8.6	2.0	<0.01	0.13	0.62
E00075182	0.5	21.0	1.9	0.01	0.14	0.61
E00075183	0.5	15.0	1.8	0.01	0.09	0.54
E00075184	0.4	7.6	1.6	0.01	0.09	0.49
E00075185	0.5	23.8	1.9	0.02	0.10	0.62
E00075186	0.4	12.3	1.8	0.01	0.12	0.53
E00075187	0.5	8.3	1.9	0.02	0.11	0.65
E00075188	0.4	7.2	1.7	0.01	0.14	0.53
E00075189	<0.3	5.0	1.2	<0.01	0.13	0.41
E00075190	<0.3	103	0.9	0.18	<0.02	0.10
E00075191	0.4	10.6	1.9	0.01	0.18	0.64
E00075192	0.3	10.1	1.7	<0.01	0.69	0.67
E00075193	0.4	10.3	2.0	<0.01	0.33	0.66
E00075194	0.4	9.9	1.8	<0.01	0.82	0.71
E00075195	0.4	10.8	1.7	0.01	0.41	0.50
E00075196	<0.3	7.9	1.5	<0.01	0.23	0.48

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075197	0.4	12.2	2.0	0.02	0.19	0.62
E00075198	0.3	9.1	1.6	<0.01	0.45	0.48
E00075199	0.3	10.0	1.8	<0.01	0.26	0.60
E00075200	1.3	23.0	5.8	0.01	0.71	1.79
E00075201	0.3	8.3	1.4	<0.01	0.18	0.51
E00075202	<0.3	8.2	1.5	<0.01	0.31	0.40
E00075203	<0.3	6.7	1.2	<0.01	0.28	0.43
E00075204	<0.3	10.2	1.1	<0.01	0.26	0.48
E00075205	0.5	12.8	1.5	0.02	0.21	0.56
E00075206	0.4	21.5	1.6	0.03	0.30	0.69
E00075207	<0.3	13.3	1.3	<0.01	0.32	0.80
E00075208	<0.3	9.6	0.7	<0.01	0.53	0.62
E00075209	30.4	35.5	3.8	0.01	1.84	1.13
E00075210	0.5	11.1	0.5	<0.01	0.37	0.59
E00075211	0.4	13.6	0.5	<0.01	0.29	0.57
E00075212	0.3	9.9	0.6	<0.01	0.25	0.44
E00075213	0.3	11.9	0.6	<0.01	0.19	0.55
E00075214	0.4	15.8	0.8	0.01	0.16	0.53
E00075215	0.4	9.3	0.8	0.01	0.18	0.46
E00075216	0.4	9.4	1.0	<0.01	0.17	0.51
E00075217	0.4	22.5	1.0	<0.01	0.19	0.58
E00075218	0.3	19.4	0.9	<0.01	0.18	0.45
E00075219	0.3	11.8	0.7	<0.01	0.16	0.43
E00075220	1.4	25.3	6.3	0.02	0.74	1.92
E00075221	0.5	14.1	0.8	<0.01	0.18	0.45
E00075222	<0.3	11.7	0.6	<0.01	0.24	0.35
E00075223	<0.3	12.5	0.6	<0.01	0.18	0.35
E00075224	0.4	16.4	0.6	<0.01	0.13	0.41
E00075225	0.4	8.7	0.4	<0.01	0.11	0.25
E00075226	<0.3	15.1	0.6	<0.01	0.14	0.38

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075227	0.4	22.7	0.6	0.02	0.13	0.42
E00075228	0.7	27.4	0.7	0.02	0.16	0.43
E00075229	0.5	23.4	0.6	0.01	0.11	0.40
E00075230	0.4	14.5	0.9	0.01	0.12	0.45
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep E00075212	0.3	9.9	0.6	<0.01	0.25	0.43
*Rep E00075215	0.4	9.3	0.8	0.01	0.19	0.46
*Std OREAS 502b	10.9	58.9	14.7	0.31	0.58	3.96
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS260	0.5	13.2	10.4	<0.01	0.19	1.25
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep E00075164	0.4	29.1	1.6	0.01	0.10	0.55
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075155	0.3	10.29	80
E00075156	0.2	5.95	161
E00075157	0.2	9.85	75
E00075158	0.1	12.79	72
E00075159	0.1	11.81	71
E00075160	0.4	12.13	71
E00075161	<0.1	9.76	72
E00075162	0.1	11.35	73
E00075163	<0.1	11.93	69
E00075164	<0.1	10.43	64
E00075165	<0.1	11.46	68
E00075166	0.8	4.74	344

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075167	<0.1	12.02	72
E00075168	<0.1	12.33	72
E00075169	<0.1	11.48	67
E00075170	0.2	10.77	61
E00075171	0.2	11.18	65
E00075172	0.1	9.39	73
E00075173	0.1	9.93	68
E00075174	0.1	11.70	67
E00075175	0.1	8.86	70
E00075176	0.1	7.37	65
E00075177	0.2	8.76	60
E00075178	4.0	3.13	2036
E00075179	0.4	9.17	60
E00075180	0.2	9.69	64
E00075181	0.2	10.83	62
E00075182	0.2	11.85	70
E00075183	0.1	11.53	74
E00075184	0.1	8.87	59
E00075185	0.2	10.28	62
E00075186	0.1	9.68	57
E00075187	0.1	10.29	64
E00075188	0.1	8.12	62
E00075189	<0.1	5.83	47
E00075190	<0.1	8.68	46
E00075191	<0.1	9.06	59
E00075192	0.2	7.74	51
E00075193	0.3	9.25	59
E00075194	0.6	9.43	53
E00075195	0.1	9.37	53
E00075196	0.3	7.96	44
E00075197	0.3	11.49	59
E00075198	0.3	9.25	57

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075199	0.3	9.67	55
E00075200	1.0	4.56	314
E00075201	0.4	7.23	42
E00075202	0.4	7.10	43
E00075203	0.4	6.02	50
E00075204	0.5	6.97	55
E00075205	0.2	9.65	54
E00075206	0.2	12.56	65
E00075207	0.4	9.20	48
E00075208	0.5	6.47	46
E00075209	4.3	2.75	1715
E00075210	2.6	6.38	49
E00075211	42.9	7.25	44
E00075212	0.5	8.38	49
E00075213	0.3	8.50	52
E00075214	0.2	8.95	60
E00075215	0.3	6.92	70
E00075216	0.2	10.17	60
E00075217	0.2	7.70	53
E00075218	0.2	7.98	40
E00075219	0.2	5.35	35
E00075220	1.0	5.01	349
E00075221	0.2	8.83	58
E00075222	0.2	6.98	48
E00075223	0.3	6.94	51
E00075224	0.1	8.98	61
E00075225	0.2	5.88	38
E00075226	0.3	8.87	47
E00075227	0.2	9.65	65
E00075228	0.1	9.40	52
E00075229	<0.1	8.47	58
E00075230	0.2	9.29	51

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04772

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<0.1	<0.05	<1
*Rep E00075212	0.3	8.49	49
*Rep E00075215	0.3	6.94	70
*Std OREAS 502b	2.2	14.83	133
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS260	<0.1	11.29	119
*Blk BLANK	<0.1	<0.05	<1
*Rep E00075164	<0.1	10.41	65
*Blk BLANK	<0.1	<0.05	<1

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04776

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Submission Number	*BBY* Tempus Resources Ltd.	Date Received	29-Sep-2020
/Blackdome/120 Cores (77-120)		Date Analysed	30-Sep-2020 - 16-Oct-2020
Number of Samples	44	Date Completed	16-Oct-2020
		SGS Order Number	BBM20-04776

Methods Summary

Number of Sample	Method Code	Description
44	G_WGH_KG	Weight of samples received
41	G_PRP	Combined Sample Preparation
44	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
44	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075231	2.08	254	-	0.44	0.44	107
E00075232	0.07	>10000	16.0	>10.00	0.89	3693
E00075233	4.06	55	-	1.80	0.82	24
E00075234	7.09	165	-	0.25	1.05	78
E00075235	6.54	19	-	0.10	1.11	9
E00075236	3.32	95	-	0.32	0.82	69
E00075237	6.26	89	-	0.29	0.84	19
E00075238	3.28	46	-	0.26	0.80	18
E00075239	4.05	48	-	0.32	0.81	9
E00075240	3.75	22	-	0.21	1.01	7
E00075241	3.63	106	-	0.41	1.09	12
E00075242	-	72	-	0.56	1.06	11
E00075243	3.85	11	-	0.24	1.81	2
E00075244	7.81	14	-	0.23	1.19	9
E00075245	7.14	19	-	0.26	1.29	31
E00075246	7.56	20	-	0.32	1.24	22
E00075247	7.65	199	-	0.37	1.07	50
E00075248	3.59	686	-	0.72	0.74	50
E00075249	3.14	463	-	0.42	0.77	43
E00075250	3.78	213	-	0.52	0.73	36
E00075251	3.62	334	-	0.46	0.90	53
E00075252	7.08	206	-	0.29	1.06	8
E00075253	2.79	<5	-	<0.01	0.48	<1
E00075254	7.87	470	-	0.30	1.12	8
E00075255	7.63	20	-	0.29	1.42	10
E00075256	7.62	<5	-	0.38	1.36	4
E00075257	7.87	5	-	0.30	1.32	4
E00075258	7.39	89	-	0.51	1.19	47
E00075259	7.25	11	-	0.26	1.19	17
E00075260	7.71	10	-	0.14	1.49	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075261	7.15	7	-	0.07	1.57	6
E00075262	6.88	11	-	0.09	1.58	11
E00075263	0.07	336	-	0.99	0.97	107
E00075264	7.33	6	-	0.14	1.67	26
E00075265	6.85	32	-	0.17	1.46	36
E00075266	2.82	35	-	0.26	1.37	70
E00075267	2.57	45	-	0.26	1.01	59
E00075268	5.96	29	-	0.74	0.68	54
E00075269	2.86	1190	-	3.95	0.40	119
E00075270	5.43	18	-	0.34	0.66	51
E00075271	7.15	<5	-	0.24	1.20	11
E00075272	8.24	<5	-	0.09	1.40	2
E00075273	7.95	10	-	0.08	1.38	14
E00075274	7.17	22	-	0.47	1.41	105
*Dup E00075269	-	1310	-	4.34	0.41	117
*Rep E00075232	-	-	16.2	-	-	-
*Blk BLANK	-	-	<0.5	-	-	-
*Std GS-13B	-	-	12.6	-	-	-
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS 502b	-	-	-	2.13	1.84	19
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS260	-	-	-	0.14	1.23	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS 502b	-	-	-	2.14	1.81	19
*Std OREAS260	-	-	-	0.14	1.21	13
*Rep E00075261	-	-	-	0.08	1.57	6
*Rep E00075273	-	-	-	0.09	1.37	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Blk BLANK	-	7	-	-	-	-
*Rep E00075236	-	122	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
*Rep E00075255	-	75	-	-	-	-
*Std OREAS222	-	1160	-	-	-	-
*Std SL76	-	5860	-	-	-	-
*Blk BLANK	-	7	-	-	-	-

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075231	29	0.08	0.19	0.14	31.73	4.0
E00075232	103	257	0.10	14.61	16.04	8.3
E00075233	33	0.09	0.28	0.06	42.68	4.2
E00075234	39	0.08	0.32	0.08	48.99	4.7
E00075235	29	0.08	0.33	0.04	43.83	4.9
E00075236	26	0.10	0.29	0.06	37.63	3.3
E00075237	30	0.12	0.27	0.08	42.16	4.2
E00075238	21	0.15	1.05	0.14	41.26	4.0
E00075239	22	0.13	1.16	0.14	41.62	4.7
E00075240	22	0.20	0.51	0.08	43.58	4.8
E00075241	26	0.61	0.32	0.08	44.02	5.6
E00075242	24	0.62	0.31	0.06	38.19	5.3
E00075243	33	0.10	1.55	0.09	31.32	14.5
E00075244	22	0.04	1.14	0.08	40.40	11.9
E00075245	16	0.06	0.36	0.06	34.03	13.0
E00075246	17	0.05	0.35	0.07	33.16	11.3
E00075247	18	0.03	0.36	0.05	31.47	11.8
E00075248	11	<0.02	0.24	0.04	35.64	11.1
E00075249	14	<0.02	0.22	0.04	29.03	10.3
E00075250	12	<0.02	0.25	0.02	34.67	8.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075251	12	<0.02	0.30	0.04	30.34	9.5
E00075252	11	<0.02	1.20	0.06	29.32	9.2
E00075253	28	<0.02	0.87	0.04	51.33	14.7
E00075254	11	<0.02	1.60	0.10	30.47	9.7
E00075255	15	0.02	1.71	0.06	36.07	13.2
E00075256	20	0.02	2.64	0.09	37.52	12.9
E00075257	18	0.02	2.24	0.07	36.96	12.5
E00075258	18	0.05	0.60	0.08	33.27	10.6
E00075259	20	0.07	1.02	0.10	35.71	12.0
E00075260	49	0.04	1.46	0.08	33.09	14.3
E00075261	24	0.07	2.77	0.08	31.72	14.9
E00075262	34	0.10	2.19	0.10	31.45	13.7
E00075263	236	5.88	0.25	1.07	36.94	3.9
E00075264	23	0.14	1.61	0.09	29.75	13.8
E00075265	16	0.19	0.36	0.05	26.93	13.5
E00075266	16	0.23	0.31	0.09	27.40	14.7
E00075267	26	0.06	0.41	0.09	35.99	16.2
E00075268	21	0.06	0.26	0.05	35.43	9.1
E00075269	19	0.13	0.11	0.02	15.52	2.5
E00075270	26	0.10	0.30	0.08	35.32	16.9
E00075271	20	0.07	2.16	0.10	38.93	11.7
E00075272	23	0.08	2.57	0.09	36.05	12.5
E00075273	29	0.06	2.21	0.08	36.90	12.0
E00075274	27	0.04	0.95	0.06	39.26	12.5
*Dup E00075269	19	0.12	0.11	0.02	15.15	2.4
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS 502b	272	5.12	1.06	0.27	48.77	18.3
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS260	131	0.50	0.86	0.22	57.78	28.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
*Std OREAS 502b	280	5.04	1.08	0.26	48.65	19.1
*Std OREAS260	132	0.53	0.88	0.25	54.19	30.6
*Rep E00075261	24	0.08	2.78	0.10	31.92	15.2
*Rep E00075273	29	0.06	2.19	0.07	37.67	11.9
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075231	9	6.7	2.01	2.6	2.10	0.15
E00075232	31	>10000	2.41	7.0	0.96	0.19
E00075233	2	7.5	2.47	5.9	1.04	0.16
E00075234	3	8.7	2.85	9.0	0.58	0.15
E00075235	3	8.4	2.76	8.4	0.23	0.15
E00075236	7	9.0	2.38	5.3	1.61	0.16
E00075237	7	7.9	2.34	6.8	0.35	0.20
E00075238	8	5.7	2.20	6.6	0.09	0.20
E00075239	5	11.8	2.55	6.8	0.08	0.18
E00075240	6	13.7	2.46	8.1	0.21	0.14
E00075241	7	11.6	2.66	8.1	0.32	0.12
E00075242	7	11.4	2.60	8.0	0.30	0.12
E00075243	25	28.2	3.71	9.8	0.11	0.13
E00075244	11	22.4	3.30	8.1	0.37	0.19
E00075245	10	22.5	3.35	7.5	1.28	0.16
E00075246	10	20.2	3.19	7.7	1.07	0.16
E00075247	11	18.2	3.53	6.8	1.00	0.18
E00075248	9	11.0	2.13	4.8	1.68	0.16
E00075249	9	18.1	2.45	5.4	1.41	0.14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075250	10	14.9	2.54	4.5	1.86	0.17
E00075251	11	15.3	2.30	5.5	1.36	0.16
E00075252	11	16.0	2.46	6.9	0.24	0.19
E00075253	158	42.5	2.96	3.3	<0.01	0.04
E00075254	9	12.3	2.69	7.7	0.20	0.19
E00075255	7	13.9	3.17	9.4	0.61	0.22
E00075256	7	22.7	3.03	9.0	0.24	0.23
E00075257	8	21.1	3.20	9.5	0.06	0.21
E00075258	9	20.0	2.87	7.8	1.07	0.19
E00075259	9	20.6	2.78	7.1	0.67	0.21
E00075260	18	20.5	4.00	8.9	0.33	0.19
E00075261	28	19.4	2.96	8.4	0.15	0.18
E00075262	26	24.6	3.07	7.6	0.24	0.20
E00075263	27	254	1.47	4.7	0.03	0.28
E00075264	23	29.6	3.37	8.1	0.37	0.20
E00075265	22	30.1	3.12	7.8	0.70	0.15
E00075266	27	30.8	3.48	8.5	0.78	0.13
E00075267	12	25.0	2.24	4.7	0.93	0.19
E00075268	7	20.4	1.61	2.8	1.08	0.20
E00075269	10	14.6	2.20	2.1	4.94	0.15
E00075270	6	17.7	2.14	2.5	1.37	0.29
E00075271	7	20.6	3.36	7.2	0.22	0.25
E00075272	7	20.1	3.22	9.1	0.05	0.21
E00075273	8	19.6	3.13	9.4	0.06	0.22
E00075274	7	22.0	3.15	8.1	0.48	0.24
*Dup E00075269	11	14.6	2.24	2.1	4.98	0.15
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.04	<0.01
*Std OREAS 502b	59	7104	5.14	9.1	0.06	0.85
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS260	32	42.5	3.53	4.6	0.04	0.25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
*Blk BLANK	1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS 502b	73	7205	5.17	9.3	0.04	0.88
*Std OREAS260	43	43.6	3.62	4.6	0.04	0.25
*Rep E00075261	28	19.7	3.04	8.5	0.16	0.18
*Rep E00075273	8	20.1	3.17	9.6	0.06	0.22
*Blk BLANK	2	<0.5	<0.01	<0.1	<0.01	<0.01

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075231	15.3	0.10	179	2.96	0.02	2.1
E00075232	7.6	0.10	65	5.13	0.04	24.9
E00075233	19.0	0.26	277	0.42	0.04	1.4
E00075234	22.6	0.33	327	0.70	0.04	1.6
E00075235	20.2	0.35	275	0.28	0.04	1.7
E00075236	18.1	0.19	143	0.85	0.04	1.5
E00075237	21.5	0.22	289	0.40	0.04	1.6
E00075238	20.0	0.26	421	0.48	0.03	1.7
E00075239	20.2	0.26	498	0.26	0.03	1.9
E00075240	19.9	0.39	435	0.22	0.03	2.2
E00075241	15.9	0.34	345	0.40	0.03	3.5
E00075242	14.3	0.33	329	0.43	0.03	3.3
E00075243	14.6	1.09	626	0.42	0.06	20.5
E00075244	18.9	0.53	515	0.32	0.03	10.9
E00075245	16.1	0.44	334	0.81	0.03	9.7
E00075246	15.2	0.52	334	0.37	0.03	8.9
E00075247	14.2	0.41	359	0.87	0.03	9.6
E00075248	16.5	0.13	134	0.80	0.02	5.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075249	13.4	0.12	182	4.93	0.02	6.7
E00075250	15.8	0.12	104	2.78	0.02	5.6
E00075251	13.6	0.25	256	3.96	0.02	7.6
E00075252	12.4	0.43	403	0.45	0.03	7.6
E00075253	19.1	1.20	248	0.54	0.10	61.2
E00075254	14.1	0.50	547	0.22	0.02	8.1
E00075255	17.0	0.66	695	0.55	0.02	9.8
E00075256	17.6	0.73	693	0.33	0.03	9.8
E00075257	16.9	0.75	681	0.30	0.03	9.6
E00075258	15.1	0.52	543	0.94	0.03	8.1
E00075259	16.3	0.58	483	0.31	0.03	9.1
E00075260	14.7	0.84	674	0.44	0.03	15.1
E00075261	14.2	1.03	606	0.11	0.02	23.6
E00075262	14.6	0.98	668	0.18	0.02	21.8
E00075263	17.3	0.26	95	3.74	0.07	13.6
E00075264	13.3	0.96	456	0.25	0.02	23.9
E00075265	12.1	0.76	340	0.36	0.02	22.0
E00075266	11.7	0.78	411	1.20	0.02	24.4
E00075267	15.4	0.38	332	0.62	0.02	15.4
E00075268	15.4	0.06	87	6.34	0.02	3.9
E00075269	7.4	0.03	37	188	0.01	2.8
E00075270	11.4	0.08	264	8.40	0.01	7.1
E00075271	19.5	0.55	489	1.02	0.02	11.1
E00075272	17.1	0.71	567	0.34	0.03	9.7
E00075273	17.3	0.72	523	0.44	0.03	9.5
E00075274	17.6	0.63	402	5.03	0.02	9.1
*Dup E00075269	7.4	0.03	36	192	0.01	1.7
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	<0.5
*Std OREAS 502b	24.0	1.17	416	243	0.12	33.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Std OREAS260	27.6	0.54	447	0.44	0.08	70.0
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Std OREAS 502b	24.2	1.20	420	247	0.11	34.3
*Std OREAS260	25.9	0.57	458	0.46	0.07	72.1
*Rep E00075261	14.6	1.05	621	0.11	0.02	24.2
*Rep E00075273	18.2	0.71	524	0.47	0.03	9.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075231	0.05	7.6	7.1	5.63	1.4	20
E00075232	0.02	464	7.4	287	1.0	13
E00075233	0.08	4.5	8.4	4.88	2.4	12
E00075234	0.08	6.3	8.0	5.44	3.0	14
E00075235	0.07	4.7	7.6	4.79	2.9	12
E00075236	0.07	6.4	8.3	3.96	1.9	12
E00075237	0.06	5.3	10.7	3.99	2.4	10
E00075238	0.06	6.8	10.5	3.51	2.8	10
E00075239	0.06	6.1	9.2	4.11	2.9	10
E00075240	0.07	5.2	6.5	2.68	3.3	10
E00075241	0.08	5.6	7.0	0.83	2.7	11
E00075242	0.08	5.3	6.9	0.76	2.6	10
E00075243	0.10	2.9	6.4	0.98	6.1	52
E00075244	0.11	3.4	11.3	1.43	3.5	27
E00075245	0.11	3.7	10.1	1.36	2.7	28
E00075246	0.10	4.4	8.7	2.63	2.5	34
E00075247	0.09	4.5	9.1	3.38	2.1	25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075248	0.09	5.8	8.5	1.47	1.8	16
E00075249	0.09	5.0	7.0	1.32	1.9	19
E00075250	0.08	4.0	10.1	1.12	1.6	14
E00075251	0.08	4.8	8.7	1.71	1.5	13
E00075252	0.09	3.9	10.0	1.28	1.8	18
E00075253	0.24	0.8	1.3	<0.05	2.3	63
E00075254	0.09	5.1	10.1	1.26	1.8	17
E00075255	0.10	4.9	12.0	0.52	1.9	24
E00075256	0.11	4.3	12.7	0.36	2.2	26
E00075257	0.10	4.5	11.5	0.33	2.6	17
E00075258	0.10	5.2	10.8	0.97	2.1	14
E00075259	0.10	4.5	11.2	0.59	2.7	14
E00075260	0.11	2.8	10.9	1.47	3.8	20
E00075261	0.08	4.0	10.5	0.44	3.7	15
E00075262	0.08	4.8	10.9	0.97	3.5	13
E00075263	0.06	78.5	18.0	14.50	1.2	9
E00075264	0.10	5.2	12.2	1.15	3.4	31
E00075265	0.09	5.3	7.8	1.21	2.9	37
E00075266	0.08	5.7	6.1	2.37	2.4	38
E00075267	0.12	4.6	10.1	1.40	2.1	24
E00075268	0.09	5.1	9.8	1.51	1.9	8
E00075269	0.05	16.9	6.4	5.52	1.6	6
E00075270	0.09	6.3	14.9	1.63	1.7	6
E00075271	0.10	4.4	14.2	0.96	3.4	9
E00075272	0.11	4.0	11.8	0.66	3.1	29
E00075273	0.10	3.3	11.1	0.75	3.2	29
E00075274	0.13	5.0	11.5	2.06	2.7	28
*Dup E00075269	0.05	17.2	6.7	5.61	1.7	6
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS 502b	0.10	19.7	105	0.87	7.5	120

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS260	0.04	28.3	18.7	1.13	3.1	20
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS 502b	0.11	19.2	106	0.90	7.7	115
*Std OREAS260	0.04	28.8	17.6	1.06	3.4	19
*Rep E00075261	0.08	4.1	10.2	0.47	3.8	14
*Rep E00075273	0.10	3.4	11.0	0.77	3.2	29
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075231	<0.3	10.3	0.4	<0.01	0.17	0.32
E00075232	31.5	38.1	3.5	0.01	1.80	1.11
E00075233	0.4	15.3	1.0	0.02	0.13	0.43
E00075234	0.4	19.4	0.8	0.02	0.10	0.36
E00075235	0.4	20.6	0.7	0.02	0.08	0.33
E00075236	0.3	17.7	0.6	<0.01	0.11	0.47
E00075237	0.4	17.4	0.6	0.01	0.14	0.35
E00075238	0.6	37.4	0.5	<0.01	0.12	0.24
E00075239	0.7	36.3	0.5	<0.01	0.12	0.25
E00075240	0.5	21.3	0.4	<0.01	0.08	0.27
E00075241	<0.3	22.6	0.4	<0.01	0.09	0.34
E00075242	<0.3	21.5	0.4	<0.01	0.09	0.32
E00075243	0.3	52.8	0.6	0.04	0.08	0.43
E00075244	<0.3	29.8	0.8	<0.01	0.13	0.42
E00075245	<0.3	23.5	0.8	<0.01	0.12	0.67
E00075246	<0.3	18.9	1.1	<0.01	0.11	0.58

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075247	<0.3	19.0	1.0	<0.01	0.16	0.73
E00075248	<0.3	13.4	1.1	<0.01	0.12	0.97
E00075249	0.3	13.5	1.1	<0.01	0.10	0.87
E00075250	<0.3	13.9	1.0	<0.01	0.12	0.81
E00075251	<0.3	16.5	1.0	<0.01	0.16	0.66
E00075252	0.3	42.2	1.0	<0.01	0.13	0.38
E00075253	<0.3	83.4	0.8	0.14	<0.02	0.10
E00075254	<0.3	60.7	1.0	<0.01	0.12	0.29
E00075255	<0.3	67.5	1.0	<0.01	0.14	0.34
E00075256	<0.3	82.8	1.0	<0.01	0.12	0.37
E00075257	<0.3	56.3	1.1	<0.01	0.10	0.40
E00075258	<0.3	20.4	1.0	<0.01	0.11	0.46
E00075259	<0.3	27.7	0.9	<0.01	0.10	0.38
E00075260	<0.3	35.8	1.0	<0.01	0.11	0.33
E00075261	<0.3	58.0	0.7	<0.01	0.10	0.23
E00075262	<0.3	44.6	0.6	<0.01	0.14	0.19
E00075263	0.8	16.7	6.6	0.02	0.28	2.12
E00075264	<0.3	38.6	0.7	<0.01	0.16	0.23
E00075265	<0.3	18.6	0.6	<0.01	0.13	0.22
E00075266	<0.3	16.0	0.5	<0.01	0.16	0.19
E00075267	<0.3	18.5	0.8	<0.01	0.36	0.32
E00075268	<0.3	19.2	0.8	<0.01	0.31	0.87
E00075269	<0.3	16.3	0.6	<0.01	0.16	0.68
E00075270	<0.3	16.3	0.8	<0.01	0.38	0.44
E00075271	<0.3	41.9	0.7	<0.01	0.17	0.30
E00075272	<0.3	46.5	0.8	<0.01	0.11	0.25
E00075273	<0.3	43.7	0.7	<0.01	0.12	0.26
E00075274	<0.3	26.4	0.7	<0.01	0.19	0.27
*Dup E00075269	<0.3	16.4	0.6	<0.01	0.16	0.68
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 502b	10.9	58.9	14.7	0.31	0.58	3.96
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS260	0.5	13.2	10.4	<0.01	0.19	1.25
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS 502b	11.4	59.2	14.8	0.31	0.59	3.65
*Std OREAS260	0.5	13.6	10.6	<0.01	0.20	1.26
*Rep E00075261	<0.3	58.9	0.7	<0.01	0.10	0.22
*Rep E00075273	<0.3	43.3	0.7	<0.01	0.12	0.27
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075231	0.4	6.40	45
E00075232	4.5	2.97	1919
E00075233	0.3	10.91	61
E00075234	0.1	10.71	68
E00075235	0.1	10.47	65
E00075236	0.3	8.58	56
E00075237	0.2	8.12	58
E00075238	0.1	5.88	58
E00075239	0.1	6.03	62
E00075240	0.2	5.71	67
E00075241	<0.1	5.89	71
E00075242	<0.1	5.43	71
E00075243	<0.1	8.95	69
E00075244	0.3	9.84	67
E00075245	0.3	9.06	65
E00075246	0.3	8.66	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075247	0.3	8.60	65
E00075248	0.2	7.51	45
E00075249	0.1	8.39	51
E00075250	<0.1	6.75	49
E00075251	0.1	7.12	54
E00075252	0.2	7.37	52
E00075253	<0.1	8.33	47
E00075254	0.1	7.59	56
E00075255	<0.1	8.73	66
E00075256	<0.1	9.49	63
E00075257	<0.1	9.14	65
E00075258	<0.1	8.45	59
E00075259	<0.1	8.66	61
E00075260	<0.1	10.10	64
E00075261	<0.1	7.37	60
E00075262	<0.1	7.76	57
E00075263	0.2	6.10	169
E00075264	<0.1	7.84	61
E00075265	<0.1	6.82	60
E00075266	0.2	6.02	62
E00075267	0.3	9.39	65
E00075268	<0.1	6.41	32
E00075269	0.1	2.63	19
E00075270	0.1	5.96	50
E00075271	0.1	9.31	74
E00075272	<0.1	8.75	64
E00075273	<0.1	8.50	63
E00075274	0.1	9.48	65
*Dup E00075269	0.1	2.66	19
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS 502b	2.2	14.83	133
*Blk BLANK	<0.1	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Submission Number *BBY* Tempus Resources Ltd.
/Blackdome/120 Cores (77-120)
Number of Samples 44

ANALYSIS REPORT BBM20-04776

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
*Std OREAS260	<0.1	11.29	119
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS 502b	2.2	14.76	132
*Std OREAS260	<0.1	11.20	121
*Rep E00075261	<0.1	7.42	61
*Rep E00075273	<0.1	8.46	63
*Blk BLANK	<0.1	<0.05	<1

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04886

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	05-Oct-2020
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)	Date Analysed	06-Oct-2020 - 25-Oct-2020
Number of Samples	76	Date Completed	25-Oct-2020
		SGS Order Number	BBM20-04886

Methods Summary

Number of Sample	Method Code	Description
76	G_WGH_KG	Weight of samples received
71	G_PRP	Combined Sample Preparation
76	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
76	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
76	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may contain coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075275	3.80	21	-	0.37	1.61	54
E00075276	4.00	168	-	0.41	1.02	24
E00075277	3.47	264	-	0.88	1.39	23
E00075278	3.76	15	-	0.15	1.32	2
E00075279	4.46	86	-	0.66	1.27	19
E00075280	3.79	141	-	0.87	1.37	567
E00075281	3.81	456	-	1.17	1.21	59
E00075282	4.02	387	-	1.32	1.21	86
E00075283	3.60	375	-	1.49	0.93	159
E00075284	2.15	<5	-	<0.01	0.45	<1
E00075285	4.12	548	-	0.96	1.19	77
E00075286	3.97	597	-	1.25	1.12	73
E00075287	3.85	751	-	1.82	1.01	176
E00075288	3.61	506	-	1.34	1.09	150
E00075289	4.15	1140	-	0.96	1.10	146
E00075290	3.75	494	-	0.87	0.98	246
E00075291	4.03	966	-	8.59	0.38	248
E00075292	3.68	648	-	3.46	0.60	88
E00075293	3.30	465	-	0.75	1.06	40
E00075294	2.44	>10000	28.3	>10.00	0.33	198
E00075295	0.07	1300	-	>10.00	0.87	362
E00075296	3.04	1360	-	>10.00	0.25	86
E00075297	2.62	224	-	0.87	1.09	76
E00075298	3.79	49	-	0.91	1.15	17
E00075299	3.96	613	-	8.00	1.04	44
E00075300	4.11	1200	-	>10.00	0.91	91
E00075301	6.10	302	-	1.25	1.28	14
E00075302	2.99	773	-	4.91	1.26	142
E00075303	6.81	189	-	1.00	1.32	56
E00075304	3.37	112	-	0.70	1.33	119

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075305	0.07	347	-	0.95	0.89	97
E00075306	3.81	25	-	0.41	1.49	142
E00075307	4.27	11	-	0.28	1.31	73
E00075308	4.28	15	-	0.25	1.40	140
E00075309	3.85	14	-	0.31	1.49	144
E00075310	3.85	42	-	0.27	1.49	195
E00075311	3.35	54	-	0.39	1.40	205
E00075312	3.81	410	-	0.36	1.33	123
E00075313	4.75	157	-	0.43	1.14	2
E00075314	3.97	17	-	0.33	1.14	26
E00075315	-	13	-	0.33	1.13	26
E00075316	3.63	140	-	1.01	1.22	154
E00075317	3.45	152	-	0.80	0.69	169
E00075318	3.74	191	-	0.23	1.00	196
E00075319	3.33	20	-	0.25	0.67	112
E00075320	4.12	66	-	0.41	0.66	238
E00075321	3.68	176	-	0.32	0.67	172
E00075322	3.71	86	-	0.54	0.83	191
E00075323	3.57	13	-	0.10	0.82	107
E00075324	2.96	98	-	0.33	0.61	193
E00075325	3.57	218	-	0.59	0.72	452
E00075326	3.33	338	-	0.36	1.13	458
E00075327	1.95	333	-	1.12	0.76	1116
E00075328	1.85	1000	-	1.96	0.48	1072
E00075329	0.07	359	-	0.96	0.95	102
E00075330	2.15	207	-	0.45	0.64	734
E00075331	2.43	222	-	0.74	0.58	673
E00075332	2.03	4800	-	2.98	1.21	955
E00075333	3.94	282	-	0.59	2.23	456
E00075334	3.94	431	-	0.45	1.41	347

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075335	3.79	305	-	0.74	1.42	35
E00075336	3.25	429	-	1.05	0.63	55
E00075337	3.67	240	-	0.28	0.68	28
E00075338	3.16	393	-	0.40	0.88	20
E00075339	0.07	1310	-	>10.00	0.92	364
E00075340	3.62	90	-	0.33	1.02	26
E00075341	3.78	714	-	0.43	1.03	27
E00075342	4.41	113	-	0.31	1.12	15
E00075343	3.63	54	-	0.18	1.15	9
E00075344	3.57	87	-	0.27	1.05	19
E00075345	3.97	376	-	0.23	1.06	32
E00075346	3.55	474	-	0.70	0.87	29
E00075347	3.76	310	-	0.50	0.69	45
E00075348	4.01	318	-	0.60	0.43	151
E00075349	1.75	<5	-	<0.01	0.43	<1
E00075350	3.56	295	-	1.09	0.57	124
*Dup E00075313	-	169	-	0.41	1.14	2
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS 502b	-	-	-	2.12	1.72	20
*Rep E00075294	-	-	-	>10.00	0.35	203
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS260	-	-	-	0.13	1.20	13
*Rep E00075320	-	-	-	0.39	0.65	238
*Blk BLANK	-	<5	-	-	-	-
*Std SN75	-	9160	-	-	-	-
*Rep E00075297	-	142	-	-	-	-
*Rep E00075317	-	160	-	-	-	-
*Std OREAS222	-	1260	-	-	-	-
*Std SL76	-	6280	-	-	-	-
*Blk BLANK	-	11	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
*Rep E00075339	-	1310	-	-	-	-
*Rep E00075294	-	-	31.6	-	-	-
*Blk BLANK	-	-	<0.5	-	-	-
*Std GS-20C	-	-	19.5	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS222	-	1280	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	6500	-	-	-	-
*Std SN75	-	8830	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	5770	-	-	-	-
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep E00075340	-	-	-	0.29	1.01	25
*Std OREAS 502b	-	-	-	1.97	1.78	18
*Std OREAS260	-	-	-	0.13	1.32	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075275	34	<0.02	0.44	0.05	28.89	18.2
E00075276	20	<0.02	0.44	0.03	25.19	14.6
E00075277	20	<0.02	0.96	0.07	30.29	17.0
E00075278	14	<0.02	2.10	0.05	32.56	15.6
E00075279	17	<0.02	0.96	0.04	29.18	16.7
E00075280	11	<0.02	0.31	0.03	33.86	17.1
E00075281	12	<0.02	1.03	0.07	30.80	15.7
E00075282	10	<0.02	0.77	0.09	27.54	17.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075283	12	<0.02	0.28	0.17	30.22	17.6
E00075284	29	<0.02	0.83	0.05	52.23	14.9
E00075285	9	<0.02	0.52	0.18	30.99	18.4
E00075286	9	<0.02	0.99	0.34	29.53	24.1
E00075287	10	<0.02	0.27	0.15	26.52	16.5
E00075288	12	<0.02	0.33	0.09	30.48	19.9
E00075289	9	<0.02	0.25	0.09	31.31	16.0
E00075290	9	<0.02	0.25	0.11	30.58	15.2
E00075291	166	0.05	0.19	0.35	22.90	13.3
E00075292	21	<0.02	0.21	0.15	26.28	15.9
E00075293	10	<0.02	0.26	0.16	29.93	17.3
E00075294	7	<0.02	0.07	0.61	9.82	14.6
E00075295	634	20.22	0.21	2.56	30.86	3.8
E00075296	26	<0.02	0.08	0.30	13.58	11.3
E00075297	11	<0.02	0.29	0.05	32.12	15.6
E00075298	10	<0.02	0.70	0.02	31.61	13.2
E00075299	11	<0.02	1.18	0.07	29.31	11.8
E00075300	10	<0.02	0.75	0.22	25.96	11.3
E00075301	12	<0.02	1.31	0.02	33.62	14.2
E00075302	16	<0.02	0.27	0.05	32.19	13.7
E00075303	13	<0.02	1.05	0.09	35.30	15.3
E00075304	11	<0.02	0.69	0.08	34.81	15.1
E00075305	276	6.06	0.24	1.04	41.22	3.7
E00075306	25	<0.02	0.68	0.07	37.33	15.3
E00075307	13	<0.02	1.67	0.08	38.59	14.4
E00075308	12	<0.02	0.88	0.05	37.41	14.8
E00075309	15	<0.02	0.55	0.04	36.14	15.3
E00075310	16	<0.02	0.34	0.03	36.99	14.9
E00075311	40	<0.02	0.35	0.08	37.65	18.5
E00075312	24	<0.02	0.36	0.05	35.15	14.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075313	11	<0.02	1.42	0.14	30.36	15.5
E00075314	18	0.06	1.49	0.09	39.78	13.6
E00075315	17	0.05	1.47	0.09	40.56	13.2
E00075316	15	0.06	0.32	0.06	36.34	14.7
E00075317	27	<0.02	0.27	0.07	36.30	15.4
E00075318	10	<0.02	0.28	0.07	31.88	13.7
E00075319	22	<0.02	0.23	0.04	28.28	13.5
E00075320	15	<0.02	0.19	0.04	27.95	12.1
E00075321	12	<0.02	0.19	0.06	31.79	7.4
E00075322	15	<0.02	0.22	0.04	32.14	10.8
E00075323	14	<0.02	0.23	0.06	35.59	18.2
E00075324	23	<0.02	0.21	0.04	24.13	9.0
E00075325	29	<0.02	0.29	0.04	28.67	9.0
E00075326	76	<0.02	0.38	0.04	29.02	11.8
E00075327	22	0.07	0.33	0.06	28.06	13.4
E00075328	12	0.14	0.29	0.03	28.65	21.2
E00075329	243	5.84	0.24	0.94	39.81	4.0
E00075330	9	0.10	0.29	0.02	21.53	16.9
E00075331	10	0.16	0.26	<0.01	24.91	11.6
E00075332	279	0.06	0.41	0.05	35.67	20.2
E00075333	70	0.04	0.65	0.06	47.83	23.5
E00075334	18	0.06	0.44	0.04	39.87	21.0
E00075335	28	0.10	0.30	0.04	36.63	11.5
E00075336	40	0.06	0.20	0.08	34.91	5.0
E00075337	50	0.06	0.23	0.09	43.00	5.3
E00075338	38	0.08	0.24	0.10	38.88	5.1
E00075339	556	19.39	0.20	2.53	28.81	4.3
E00075340	30	0.12	0.27	0.10	38.65	5.3
E00075341	39	0.10	0.27	0.09	40.80	5.1
E00075342	45	0.08	0.30	0.14	43.99	5.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075343	33	0.10	0.31	0.08	41.54	5.5
E00075344	39	0.09	0.29	0.06	40.84	5.4
E00075345	53	0.09	0.30	0.11	41.64	5.2
E00075346	51	0.10	0.27	0.28	46.18	7.5
E00075347	46	0.10	0.23	0.18	40.14	7.5
E00075348	30	0.09	0.16	0.23	43.94	5.6
E00075349	22	<0.02	0.78	0.03	49.68	16.6
E00075350	67	0.11	0.16	0.16	26.61	7.9
*Dup E00075313	12	<0.02	1.46	0.13	32.42	15.6
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS 502b	282	5.12	1.07	0.40	51.37	18.3
*Rep E00075294	8	<0.02	0.07	0.62	10.20	14.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS260	145	0.51	0.84	0.23	59.88	28.8
*Rep E00075320	14	<0.02	0.18	0.05	28.34	11.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep E00075340	31	0.12	0.26	0.08	39.99	5.2
*Std OREAS 502b	264	4.67	1.03	0.31	47.91	18.5
*Std OREAS260	133	0.48	0.82	0.20	61.73	31.8
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075275	20	30.6	4.28	10.7	0.39	0.16
E00075276	20	27.7	3.28	9.2	0.15	0.13
E00075277	21	33.3	4.17	10.5	0.16	0.13
E00075278	19	29.1	3.97	9.7	<0.01	0.11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075279	20	33.3	3.94	9.5	0.06	0.12
E00075280	16	32.6	3.95	10.0	1.71	0.15
E00075281	18	23.4	3.82	10.7	0.25	0.16
E00075282	18	28.5	4.21	11.1	0.35	0.13
E00075283	16	20.1	3.50	8.4	1.41	0.15
E00075284	133	45.3	3.09	2.8	<0.01	0.05
E00075285	16	34.9	4.14	10.4	1.16	0.17
E00075286	16	25.9	4.73	12.0	0.15	0.13
E00075287	18	26.7	3.77	10.7	0.42	0.11
E00075288	18	31.4	4.02	10.4	0.10	0.14
E00075289	16	29.5	4.33	10.4	1.30	0.14
E00075290	15	29.9	3.29	9.2	1.67	0.14
E00075291	12	108	3.01	3.0	2.01	0.14
E00075292	13	38.4	2.48	5.3	0.98	0.12
E00075293	19	25.4	3.63	9.3	0.13	0.13
E00075294	18	131	2.72	3.0	0.38	0.08
E00075295	24	1004	1.58	4.4	0.13	0.27
E00075296	19	44.6	1.84	1.8	0.65	0.08
E00075297	17	31.5	3.59	9.4	0.88	0.12
E00075298	18	32.4	3.38	9.7	0.07	0.14
E00075299	16	23.2	3.19	9.3	0.09	0.12
E00075300	19	31.4	3.04	8.3	0.07	0.10
E00075301	20	29.8	3.75	10.6	0.05	0.12
E00075302	18	32.8	3.41	10.1	0.47	0.12
E00075303	19	30.4	3.69	10.1	0.16	0.13
E00075304	16	25.9	3.47	9.6	0.20	0.14
E00075305	28	244	1.42	4.3	0.03	0.28
E00075306	15	26.2	3.82	9.4	0.14	0.21
E00075307	15	27.5	3.39	8.4	0.08	0.21
E00075308	15	26.0	3.66	8.9	0.30	0.21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075309	17	33.1	3.77	9.6	0.64	0.17
E00075310	15	27.6	3.72	9.4	0.70	0.14
E00075311	13	31.3	5.56	9.4	0.77	0.17
E00075312	17	24.2	3.26	10.7	0.66	0.12
E00075313	13	28.0	3.15	11.3	0.08	0.11
E00075314	10	20.9	3.53	7.9	0.24	0.17
E00075315	9	21.0	3.49	7.8	0.20	0.17
E00075316	9	23.2	3.51	8.3	1.12	0.17
E00075317	6	20.3	3.58	4.1	7.76	0.14
E00075318	7	12.0	2.98	6.1	1.96	0.17
E00075319	6	15.5	3.33	3.4	8.30	0.19
E00075320	6	17.4	3.15	3.8	5.36	0.15
E00075321	8	14.0	2.00	3.8	2.43	0.16
E00075322	7	21.0	3.60	4.9	2.61	0.15
E00075323	7	15.9	2.48	4.7	1.65	0.19
E00075324	10	26.5	2.06	3.4	3.68	0.15
E00075325	9	23.3	2.16	3.4	3.99	0.17
E00075326	16	24.3	4.07	6.8	2.52	0.15
E00075327	11	25.3	5.03	4.3	8.29	0.16
E00075328	9	40.9	2.01	2.8	7.81	0.15
E00075329	27	265	1.48	4.3	0.08	0.31
E00075330	14	16.1	1.94	4.3	5.83	0.14
E00075331	11	28.7	1.73	3.8	7.54	0.14
E00075332	13	26.2	4.95	7.0	6.11	0.16
E00075333	19	33.7	7.53	11.3	4.72	0.14
E00075334	13	35.0	4.05	8.3	4.61	0.13
E00075335	11	24.0	3.79	9.7	0.28	0.13
E00075336	8	10.7	2.25	3.2	1.91	0.15
E00075337	7	12.0	2.13	4.4	1.17	0.14
E00075338	7	22.6	2.55	7.4	0.70	0.17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075339	24	1048	1.58	4.3	0.14	0.29
E00075340	6	9.2	2.66	9.7	0.26	0.18
E00075341	6	8.2	2.68	9.6	0.28	0.17
E00075342	7	10.2	2.74	9.9	0.40	0.16
E00075343	8	12.1	2.58	9.3	0.29	0.13
E00075344	7	14.6	2.71	9.1	0.76	0.15
E00075345	10	10.6	2.87	10.4	0.69	0.17
E00075346	6	9.3	2.65	9.2	0.25	0.19
E00075347	10	15.6	2.12	6.5	1.22	0.19
E00075348	8	10.7	1.84	3.0	2.36	0.19
E00075349	143	46.4	3.11	2.9	0.02	0.05
E00075350	10	17.8	2.19	5.9	1.26	0.17
*Dup E00075313	12	29.0	3.21	11.8	0.08	0.11
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS 502b	77	7440	5.22	8.4	0.02	0.91
*Rep E00075294	18	141	2.78	3.1	0.41	0.08
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.01	<0.01
*Std OREAS260	46	42.1	3.54	4.3	0.04	0.25
*Rep E00075320	6	17.1	3.13	3.8	5.30	0.15
*Blk BLANK	<1	<0.5	<0.01	<0.1	0.15	<0.01
*Rep E00075340	5	8.8	2.59	9.6	0.24	0.17
*Std OREAS 502b	71	7360	4.86	7.9	0.03	0.94
*Std OREAS260	45	46.4	3.67	4.4	0.02	0.29
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075275	13.5	1.10	768	0.61	0.03	18.7
E00075276	11.6	0.76	588	0.58	0.01	16.0
E00075277	13.2	1.00	764	0.75	0.03	17.5
E00075278	15.2	0.96	689	0.66	0.03	17.2
E00075279	13.4	0.87	816	0.72	0.02	16.7
E00075280	14.2	0.85	762	0.72	0.02	17.5
E00075281	14.6	0.78	885	0.45	0.01	17.0
E00075282	12.6	0.74	1212	1.39	0.01	17.4
E00075283	13.4	0.53	1627	2.69	0.01	17.6
E00075284	19.7	1.11	247	0.59	0.11	61.4
E00075285	13.9	0.67	1405	1.09	0.01	18.6
E00075286	13.4	0.60	2379	0.60	<0.01	19.2
E00075287	12.2	0.52	792	6.74	0.01	16.7
E00075288	14.2	0.53	1516	1.51	0.01	16.9
E00075289	14.6	0.65	763	0.87	<0.01	16.4
E00075290	14.1	0.58	908	0.53	<0.01	15.1
E00075291	11.6	0.10	1173	4.00	<0.01	11.3
E00075292	11.8	0.23	1207	0.82	<0.01	12.1
E00075293	12.4	0.55	1251	0.79	0.01	15.1
E00075294	4.8	0.10	626	3.91	<0.01	6.2
E00075295	14.1	0.21	80	3.79	0.07	13.0
E00075296	6.9	0.05	1132	2.61	<0.01	5.2
E00075297	14.7	0.53	503	1.15	0.01	15.1
E00075298	15.1	0.60	555	0.41	0.01	14.0
E00075299	14.0	0.61	627	0.81	0.01	12.7
E00075300	12.1	0.59	502	1.48	0.01	11.9
E00075301	15.7	0.84	560	0.58	0.03	15.1
E00075302	11.9	0.68	547	1.73	0.02	13.9
E00075303	16.6	0.82	620	0.45	0.03	15.4
E00075304	16.1	0.79	676	0.41	0.03	14.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 88 Cores (1-76)
Number of Samples 76

ANALYSIS REPORT BBM20-04886

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075305	19.3	0.25	89	3.48	0.07	13.3
E00075306	17.1	0.90	705	0.54	0.03	15.8
E00075307	18.0	0.86	637	0.46	0.03	15.5
E00075308	17.3	0.90	708	0.40	0.03	15.8
E00075309	17.0	0.84	500	0.49	0.03	16.3
E00075310	17.4	0.77	511	0.66	0.03	15.8
E00075311	16.6	0.65	741	0.93	0.03	16.0
E00075312	16.2	0.74	613	0.53	0.03	14.6
E00075313	14.4	0.65	1207	0.38	0.03	14.5
E00075314	18.5	0.67	976	0.65	0.04	9.9
E00075315	18.8	0.67	953	0.63	0.04	10.1
E00075316	16.5	0.63	761	1.02	0.03	10.1
E00075317	17.3	0.23	1640	7.80	0.03	8.8
E00075318	15.0	0.50	1105	2.11	0.02	10.5
E00075319	13.5	0.17	1066	2.43	0.02	6.6
E00075320	12.8	0.15	824	10.16	0.02	7.4
E00075321	16.4	0.17	421	7.44	0.03	5.4
E00075322	14.5	0.23	872	4.95	0.03	7.8
E00075323	16.5	0.22	1306	1.43	0.02	9.2
E00075324	11.5	0.17	672	3.79	0.02	8.0
E00075325	13.6	0.20	423	4.27	0.02	7.2
E00075326	13.8	0.45	1144	1.33	0.02	15.6
E00075327	12.9	0.20	413	3.08	<0.01	14.3
E00075328	13.5	0.13	155	2.64	<0.01	9.6
E00075329	18.9	0.25	89	4.17	0.08	14.5
E00075330	10.0	0.21	161	1.79	<0.01	10.9
E00075331	11.7	0.14	75	1.97	0.01	5.8
E00075332	17.7	0.37	449	3.10	0.01	13.4
E00075333	25.7	0.78	772	3.48	0.02	20.9
E00075334	18.7	0.54	350	4.69	0.02	10.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075335	14.5	0.66	506	0.59	0.03	7.7
E00075336	18.1	0.16	405	0.64	0.02	1.4
E00075337	19.4	0.19	387	0.55	0.02	1.6
E00075338	17.8	0.35	448	0.53	0.02	1.6
E00075339	13.6	0.21	77	3.93	0.06	14.3
E00075340	17.2	0.42	481	0.47	0.02	1.5
E00075341	19.0	0.42	515	0.39	0.01	1.3
E00075342	20.8	0.45	489	0.43	0.03	1.4
E00075343	19.9	0.46	471	0.49	0.03	1.4
E00075344	19.4	0.43	461	0.37	0.03	1.4
E00075345	20.1	0.40	486	0.62	0.02	1.5
E00075346	21.4	0.29	496	0.51	<0.01	2.8
E00075347	19.3	0.23	345	0.59	0.01	3.5
E00075348	21.4	0.06	118	2.39	<0.01	2.0
E00075349	19.3	1.28	237	0.60	0.10	70.8
E00075350	13.5	0.20	266	1.46	<0.01	3.1
*Dup E00075313	15.6	0.65	1190	0.37	0.03	14.7
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Std OREAS 502b	25.4	1.14	378	240	0.14	35.5
*Rep E00075294	5.0	0.10	633	3.85	<0.01	6.1
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Std OREAS260	29.5	0.54	418	0.43	0.08	69.9
*Rep E00075320	12.9	0.15	819	10.15	0.02	7.3
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep E00075340	16.9	0.41	462	0.41	0.02	1.4
*Std OREAS 502b	23.8	1.10	361	226	0.14	34.6
*Std OREAS260	31.5	0.53	409	0.43	0.08	79.0
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075275	0.10	3.7	8.6	2.63	3.4	63
E00075276	0.08	3.7	5.6	3.89	3.2	54
E00075277	0.10	3.5	6.6	2.99	5.1	66
E00075278	0.09	2.3	5.8	3.61	5.3	70
E00075279	0.09	3.3	6.2	2.95	5.0	59
E00075280	0.10	4.6	7.2	11.07	3.4	43
E00075281	0.09	3.5	8.5	6.36	4.6	57
E00075282	0.09	4.2	6.9	3.34	4.0	54
E00075283	0.09	4.7	7.1	3.02	2.4	39
E00075284	0.24	1.1	1.0	<0.05	2.4	82
E00075285	0.09	4.1	8.4	2.47	3.6	49
E00075286	0.09	4.2	6.4	2.43	4.5	58
E00075287	0.09	6.2	5.0	1.86	3.1	53
E00075288	0.09	5.2	6.8	2.27	4.4	55
E00075289	0.09	5.0	6.3	3.69	3.4	49
E00075290	0.09	4.6	6.1	5.35	3.1	40
E00075291	0.06	25.6	6.9	10.74	1.8	31
E00075292	0.06	4.1	6.5	3.29	2.4	26
E00075293	0.08	3.7	6.6	2.96	4.5	44
E00075294	0.04	135	3.4	10.75	2.2	18
E00075295	0.04	245	14.8	38.61	1.2	8
E00075296	0.03	13.0	3.8	6.63	1.4	14
E00075297	0.09	5.5	5.6	2.69	2.9	39
E00075298	0.08	3.3	6.5	2.11	4.5	48
E00075299	0.08	5.1	5.5	1.30	4.2	41
E00075300	0.07	15.4	4.2	1.67	3.0	41
E00075301	0.08	3.5	5.5	1.25	4.5	62
E00075302	0.08	11.4	5.0	4.42	2.8	43
E00075303	0.09	4.5	6.1	2.16	3.5	53
E00075304	0.09	4.3	6.6	2.55	2.7	42

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075305	0.05	80.8	17.7	14.02	1.3	8
E00075306	0.09	3.4	12.4	2.04	2.5	43
E00075307	0.09	3.1	12.7	1.16	2.8	48
E00075308	0.09	3.0	11.7	2.37	2.5	47
E00075309	0.09	4.2	8.5	2.88	2.6	50
E00075310	0.09	3.5	7.6	4.83	3.0	45
E00075311	0.09	3.8	11.0	5.28	3.0	45
E00075312	0.09	2.8	5.2	3.20	2.9	48
E00075313	0.09	2.0	4.8	1.26	3.5	52
E00075314	0.09	3.2	10.0	1.53	3.9	49
E00075315	0.09	3.1	9.8	1.46	3.9	47
E00075316	0.12	4.5	7.5	3.64	3.1	27
E00075317	0.10	5.1	5.8	7.88	2.7	22
E00075318	0.09	4.4	7.1	3.94	2.3	22
E00075319	0.08	4.3	9.1	5.58	2.5	17
E00075320	0.08	3.9	6.4	6.31	2.2	16
E00075321	0.07	3.6	6.2	4.68	2.3	17
E00075322	0.08	3.6	7.4	7.37	2.1	17
E00075323	0.09	3.4	9.1	3.13	2.6	20
E00075324	0.07	3.7	6.5	5.67	2.0	16
E00075325	0.09	4.7	6.9	12.15	2.1	19
E00075326	0.10	3.6	7.5	10.64	3.1	44
E00075327	0.12	4.2	9.1	27.95	3.0	48
E00075328	0.11	4.2	7.8	22.20	2.8	38
E00075329	0.06	80.4	18.0	15.21	1.4	8
E00075330	0.10	3.2	8.3	17.26	2.8	36
E00075331	0.08	4.8	6.2	13.66	2.7	30
E00075332	0.12	4.3	13.7	20.81	4.3	61
E00075333	0.16	3.5	20.2	17.82	8.5	95
E00075334	0.16	3.1	5.8	10.72	6.8	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075335	0.09	3.7	5.7	2.99	4.8	34
E00075336	0.06	4.1	6.0	5.23	2.1	11
E00075337	0.07	5.2	6.0	2.56	2.2	11
E00075338	0.07	6.7	6.2	4.44	2.1	13
E00075339	0.05	239	14.8	41.14	1.2	8
E00075340	0.08	5.4	6.6	2.90	2.6	13
E00075341	0.08	5.2	6.8	2.11	2.8	13
E00075342	0.08	5.9	5.7	5.49	3.3	13
E00075343	0.07	4.6	5.0	6.74	3.3	12
E00075344	0.07	4.7	5.1	3.73	3.0	15
E00075345	0.08	5.8	5.9	4.96	3.4	18
E00075346	0.08	5.3	7.9	7.01	3.1	15
E00075347	0.07	5.2	7.5	2.64	2.5	19
E00075348	0.07	8.0	8.1	2.58	1.9	14
E00075349	0.27	0.8	1.1	<0.05	2.0	89
E00075350	0.04	7.4	6.6	2.92	2.2	18
*Dup E00075313	0.09	2.2	4.9	1.33	3.6	54
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS 502b	0.10	20.8	104	0.95	7.7	112
*Rep E00075294	0.04	138	3.4	11.33	2.3	19
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS260	0.04	28.8	17.3	1.24	3.2	19
*Rep E00075320	0.08	3.9	6.3	6.34	2.1	16
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Rep E00075340	0.08	5.4	6.4	2.88	2.5	13
*Std OREAS 502b	0.11	18.8	97.8	0.92	7.7	112
*Std OREAS260	0.04	28.5	18.2	1.33	3.2	21
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075275	<0.3	12.8	1.6	<0.01	0.14	0.42
E00075276	0.3	9.5	1.4	0.01	0.08	0.39
E00075277	0.3	19.5	1.5	0.01	0.09	0.38
E00075278	0.4	36.8	1.7	0.01	0.07	0.42
E00075279	0.3	20.6	1.5	0.01	0.11	0.37
E00075280	0.3	7.8	1.6	<0.01	0.74	0.38
E00075281	0.4	21.9	1.8	0.01	0.23	0.47
E00075282	0.4	19.0	1.6	<0.01	0.15	0.49
E00075283	0.3	12.5	1.6	<0.01	0.23	0.65
E00075284	<0.3	79.1	0.8	0.11	<0.02	0.08
E00075285	<0.3	11.7	1.8	<0.01	0.17	0.61
E00075286	<0.3	23.2	1.5	<0.01	0.13	0.51
E00075287	<0.3	6.4	1.6	<0.01	0.12	0.51
E00075288	<0.3	10.1	1.9	<0.01	0.12	0.63
E00075289	0.3	4.3	1.8	<0.01	0.24	0.56
E00075290	<0.3	3.7	1.8	<0.01	0.36	0.49
E00075291	<0.3	7.3	1.3	<0.01	0.56	0.44
E00075292	0.5	9.5	1.2	<0.01	0.22	0.38
E00075293	0.3	7.5	1.6	<0.01	0.09	0.42
E00075294	<0.3	11.3	0.7	<0.01	0.07	0.22
E00075295	1.4	25.9	5.5	0.01	0.70	1.77
E00075296	<0.3	12.1	0.6	<0.01	0.14	0.19
E00075297	<0.3	5.9	1.5	<0.01	0.14	0.42
E00075298	0.3	12.6	1.6	<0.01	0.08	0.40
E00075299	<0.3	22.0	1.4	<0.01	0.07	0.44
E00075300	<0.3	15.2	1.2	<0.01	0.06	0.45
E00075301	0.4	25.4	1.4	<0.01	0.08	0.41
E00075302	<0.3	8.1	1.3	<0.01	0.16	0.46
E00075303	0.3	22.2	1.5	<0.01	0.10	0.40
E00075304	0.3	14.4	1.4	<0.01	0.13	0.34

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075305	0.8	17.2	7.0	0.02	0.28	2.20
E00075306	<0.3	16.6	1.5	<0.01	0.17	0.38
E00075307	0.3	36.5	1.4	<0.01	0.15	0.40
E00075308	0.3	17.5	1.5	<0.01	0.21	0.39
E00075309	0.4	14.3	1.5	<0.01	0.15	0.36
E00075310	0.4	10.2	1.5	<0.01	0.17	0.39
E00075311	0.3	13.1	1.4	<0.01	0.33	0.49
E00075312	0.3	10.4	1.4	<0.01	0.16	0.45
E00075313	0.3	35.7	1.2	<0.01	0.06	0.41
E00075314	0.4	32.6	1.4	<0.01	0.12	0.51
E00075315	0.4	31.1	1.4	<0.01	0.11	0.50
E00075316	<0.3	7.2	1.7	<0.01	0.25	0.57
E00075317	<0.3	22.6	1.6	<0.01	1.07	0.59
E00075318	<0.3	5.5	1.3	<0.01	0.31	0.36
E00075319	<0.3	10.4	1.3	<0.01	0.52	0.37
E00075320	0.4	9.6	1.2	<0.01	0.66	0.43
E00075321	<0.3	18.7	1.3	<0.01	0.40	0.32
E00075322	<0.3	11.6	1.2	<0.01	1.25	0.32
E00075323	<0.3	12.1	1.2	<0.01	0.50	0.26
E00075324	<0.3	10.2	1.1	<0.01	0.54	0.21
E00075325	<0.3	15.4	1.1	<0.01	0.62	0.30
E00075326	0.3	20.7	1.3	<0.01	1.26	0.55
E00075327	<0.3	13.7	1.0	<0.01	1.24	0.70
E00075328	<0.3	9.0	0.8	<0.01	0.60	0.43
E00075329	9.4	17.9	6.8	0.02	0.27	2.20
E00075330	<0.3	9.2	0.7	<0.01	0.55	0.47
E00075331	4.8	9.4	0.8	<0.01	0.23	0.61
E00075332	0.4	18.8	0.9	<0.01	1.48	0.83
E00075333	0.4	30.7	1.2	0.08	2.42	1.01
E00075334	<0.3	26.8	1.1	0.02	0.37	0.74

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075335	0.3	16.6	0.5	<0.01	0.23	0.24
E00075336	0.3	12.4	0.3	<0.01	0.19	0.25
E00075337	0.4	12.6	0.3	<0.01	0.14	0.28
E00075338	0.5	14.3	0.4	<0.01	0.11	0.31
E00075339	1.4	25.7	5.0	0.01	0.68	1.68
E00075340	0.5	15.7	0.4	<0.01	0.09	0.31
E00075341	0.4	16.6	0.4	<0.01	0.09	0.29
E00075342	0.7	19.1	0.4	0.01	0.08	0.30
E00075343	0.6	18.0	0.4	0.01	0.08	0.28
E00075344	0.5	15.9	0.4	<0.01	0.09	0.31
E00075345	0.5	16.6	0.5	<0.01	0.11	0.31
E00075346	0.4	15.5	0.7	<0.01	0.11	0.32
E00075347	0.5	13.1	0.6	<0.01	0.14	0.36
E00075348	<0.3	10.5	0.6	<0.01	0.15	0.45
E00075349	<0.3	70.5	0.8	0.13	<0.02	0.08
E00075350	0.3	13.3	0.5	<0.01	0.12	0.34
*Dup E00075313	0.3	36.8	1.2	<0.01	0.06	0.42
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS 502b	10.6	64.3	15.2	0.31	0.59	3.77
*Rep E00075294	<0.3	11.4	0.7	<0.01	0.07	0.23
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS260	0.5	13.7	11.0	<0.01	0.20	1.28
*Rep E00075320	0.4	9.5	1.2	<0.01	0.63	0.43
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep E00075340	0.6	15.4	0.4	<0.01	0.09	0.31
*Std OREAS 502b	9.4	61.4	13.5	0.30	0.55	3.74
*Std OREAS260	0.5	13.6	10.5	<0.01	0.19	1.22
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075275	0.2	11.60	66
E00075276	0.2	8.93	52
E00075277	0.1	11.78	62
E00075278	0.1	12.53	57
E00075279	0.2	11.43	59
E00075280	0.5	8.95	69
E00075281	1.2	11.27	65
E00075282	0.5	11.34	63
E00075283	0.5	9.53	69
E00075284	<0.1	9.02	49
E00075285	0.7	10.75	67
E00075286	0.5	13.59	69
E00075287	0.3	9.30	64
E00075288	0.5	12.78	69
E00075289	0.5	10.82	68
E00075290	0.3	8.09	65
E00075291	0.4	8.50	59
E00075292	0.2	7.13	50
E00075293	0.6	9.34	75
E00075294	0.2	5.13	112
E00075295	1.0	5.09	346
E00075296	0.2	3.95	49
E00075297	0.3	9.26	66
E00075298	0.8	8.92	60
E00075299	0.2	9.16	56
E00075300	0.1	7.87	57
E00075301	0.2	10.42	57
E00075302	0.3	7.71	62
E00075303	0.2	10.49	61
E00075304	0.2	9.42	60
E00075305	0.3	6.21	163
E00075306	0.2	10.70	63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075307	0.2	10.56	58
E00075308	0.2	10.26	62
E00075309	0.2	10.22	63
E00075310	0.3	9.89	63
E00075311	0.3	11.74	75
E00075312	0.3	8.62	64
E00075313	0.1	9.19	61
E00075314	0.1	11.73	58
E00075315	0.1	11.72	57
E00075316	0.3	10.91	72
E00075317	0.7	11.34	70
E00075318	0.2	8.91	75
E00075319	0.2	7.58	41
E00075320	0.3	7.56	56
E00075321	0.2	5.85	42
E00075322	0.2	7.19	63
E00075323	0.2	7.21	65
E00075324	0.4	5.54	46
E00075325	0.5	6.56	42
E00075326	0.8	8.95	75
E00075327	4.4	9.69	91
E00075328	13.0	9.23	43
E00075329	0.5	6.27	176
E00075330	0.9	8.10	49
E00075331	0.8	7.72	29
E00075332	7.6	13.70	87
E00075333	1.8	22.41	126
E00075334	0.8	18.34	72
E00075335	0.5	6.76	79
E00075336	0.4	4.22	51
E00075337	0.7	5.40	64
E00075338	0.3	5.90	64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (1-76)
Number of Samples	76

ANALYSIS REPORT BBM20-04886

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075339	1.0	5.02	368
E00075340	0.2	5.75	73
E00075341	1.6	6.96	74
E00075342	0.1	7.40	76
E00075343	0.1	6.92	69
E00075344	0.1	8.06	70
E00075345	0.2	9.10	75
E00075346	0.2	9.22	68
E00075347	0.2	9.81	72
E00075348	0.3	9.34	55
E00075349	<0.1	8.14	49
E00075350	0.2	6.71	62
*Dup E00075313	0.1	9.52	62
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS 502b	2.6	15.40	138
*Rep E00075294	0.2	5.22	112
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS260	<0.1	11.59	119
*Rep E00075320	0.3	7.50	56
*Blk BLANK	<0.1	<0.05	<1
*Rep E00075340	0.2	5.67	71
*Std OREAS 502b	2.0	14.17	136
*Std OREAS260	<0.1	11.37	128
*Blk BLANK	<0.1	<0.05	<1

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04887

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	05-Oct-2020
Submission Number	*BBY* Blackdome/53 Cores	Date Analysed	06-Oct-2020 - 29-Oct-2020
Number of Samples	53	Date Completed	29-Oct-2020
		SGS Order Number	BBM20-04887

Methods Summary

Number of Sample	Method Code	Description
53	G_WGH_KG	Weight of samples received
49	G_PRP	Combined Sample Preparation
53	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
53	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
53	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may contain coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075363	4.02	32	0.48	1.50	12	14
E00075364	3.86	412	0.79	1.39	196	12
E00075365	3.67	634	1.88	1.30	187	16
E00075366	3.64	<5	<0.01	0.62	<1	25
E00075367	3.63	15	0.45	1.70	12	15
E00075368	3.92	52	0.51	1.46	111	13
E00075369	3.66	173	0.61	1.16	172	14
E00075370	3.68	17	0.38	1.46	173	12
E00075371	3.77	44	0.58	1.15	100	12
E00075372	3.82	13	0.56	1.30	53	13
E00075373	3.74	855	5.17	1.13	270	15
E00075374	2.83	1540	2.47	1.29	98	13
E00075375	2.34	173	>10.00	0.90	106	176
E00075376	2.28	280	>10.00	0.63	184	366
E00075377	0.07	1180	>10.00	0.97	372	670
E00075378	4.35	461	1.50	0.77	251	12
E00075379	3.82	660	1.70	0.80	319	10
E00075380	3.95	266	1.29	1.19	283	13
E00075381	3.65	551	1.17	0.97	148	12
E00075382	4.05	795	4.79	1.25	140	15
E00075383	3.62	393	2.45	1.16	333	15
E00075384	3.81	468	0.70	1.43	576	14
E00075385	4.53	54	0.52	1.39	953	13
E00075386	2.35	2530	>10.00	0.73	217	16
E00075387	0.07	352	0.94	0.94	105	276
E00075388	4.60	124	1.57	1.11	25	41
E00075389	3.70	251	1.28	1.22	29	18
E00075390	4.34	245	1.04	1.15	17	20
E00075391	4.33	143	1.37	1.05	9	14
E00075392	2.71	134	0.92	0.61	24	11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075393	5.12	145	1.30	1.29	8	16
E00075394	4.21	447	0.75	1.26	5	14
E00075395	2.78	67	0.26	0.78	40	28
E00075396	-	101	0.24	0.78	41	29
E00075397	3.53	226	0.31	1.08	101	27
E00075398	3.25	233	0.53	1.45	80	32
E00075399	2.98	345	0.36	1.65	35	36
E00075400	3.54	550	0.41	1.38	59	24
E00075401	3.01	444	0.37	1.41	28	33
E00075402	3.36	762	0.27	1.16	59	31
E00075403	3.27	477	0.44	0.84	94	33
E00075404	3.53	1710	1.06	0.83	152	34
E00075405	1.59	765	2.14	0.73	276	62
E00075406	0.07	358	0.92	0.92	106	255
E00075407	1.40	192	0.59	0.53	245	28
E00075408	1.82	338	1.28	0.65	376	28
E00075409	2.12	180	0.20	0.98	249	12
E00075410	1.47	150	0.27	0.70	346	17
E00075411	1.71	299	0.43	0.56	259	27
E00075412	3.24	85	0.26	1.15	63	29
E00075413	3.14	23	0.41	1.43	35	33
E00075414	3.26	14	0.28	1.46	23	40
E00075415	3.88	169	0.76	1.47	74	37
*Dup E00075401	-	195	0.43	1.33	29	26
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	5770	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.97	1.78	18	264
*Std OREAS260	-	-	0.13	1.32	13	133
*Blk BLANK	-	-	<0.01	<0.01	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Rep E00075370	-	-	0.45	1.35	156	14
*Rep E00075371	-	-	0.62	1.16	98	13
*Rep E00075372	-	-	0.61	1.31	53	14
*Rep E00075374	-	-	2.37	1.19	94	13
*Rep E00075375	-	-	>10.00	0.82	99	178
*Std OREAS 502b	-	-	1.93	1.77	18	293
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.14	1.29	13	146
*Rep E00075407	-	-	0.55	0.53	243	28
*Blk BLANK	-	<5	-	-	-	-
*Rep E00075381	-	564	-	-	-	-
*Std OREAS222	-	1280	-	-	-	-
*Rep E00075392	-	125	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	6500	-	-	-	-
*Rep E00075415	-	169	-	-	-	-
*Std SN75	-	8830	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075363	<0.02	1.80	0.03	32.30	16.6	19
E00075364	<0.02	0.92	0.07	30.51	18.4	19
E00075365	<0.02	0.30	0.10	30.01	16.7	19
E00075366	<0.02	0.94	0.03	52.18	15.2	144
E00075367	<0.02	0.42	0.03	36.31	20.0	19
E00075368	<0.02	0.29	0.03	37.24	18.4	17
E00075369	<0.02	0.30	0.03	43.26	23.1	14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075370	<0.02	0.30	0.03	34.21	18.5	15
E00075371	<0.02	0.27	0.03	31.75	18.8	13
E00075372	<0.02	0.28	0.02	33.75	16.3	15
E00075373	<0.02	0.23	0.08	31.12	18.3	16
E00075374	<0.02	0.26	0.23	32.67	16.4	15
E00075375	<0.02	0.33	0.19	32.58	25.0	13
E00075376	0.18	0.26	0.45	25.26	17.7	19
E00075377	18.98	0.19	2.53	32.36	4.4	23
E00075378	<0.02	0.21	0.20	24.92	18.4	15
E00075379	<0.02	0.18	0.06	24.86	18.5	15
E00075380	<0.02	0.22	0.04	29.56	17.3	18
E00075381	<0.02	0.25	0.06	31.82	17.4	15
E00075382	<0.02	0.25	0.12	27.71	15.4	21
E00075383	<0.02	0.19	0.10	27.19	15.4	21
E00075384	<0.02	0.35	0.08	33.86	16.2	17
E00075385	<0.02	0.27	0.06	33.96	18.9	17
E00075386	0.07	0.18	0.35	23.46	13.9	17
E00075387	5.80	0.23	1.04	41.81	4.0	25
E00075388	<0.02	0.45	0.03	28.16	13.7	19
E00075389	<0.02	0.85	0.03	29.92	15.1	18
E00075390	<0.02	1.12	0.03	31.60	14.6	21
E00075391	<0.02	0.88	0.02	26.63	14.2	21
E00075392	<0.02	0.14	0.02	14.62	8.3	23
E00075393	<0.02	0.94	0.09	27.66	15.7	23
E00075394	<0.02	2.04	0.12	29.11	16.3	20
E00075395	0.10	0.24	0.10	38.71	5.7	5
E00075396	0.11	0.24	0.09	39.97	5.5	5
E00075397	0.11	0.24	0.13	47.63	4.6	7
E00075398	0.07	0.38	0.12	35.95	7.3	12
E00075399	0.05	0.42	0.07	40.84	4.5	9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075400	0.08	0.39	0.10	39.65	4.6	5
E00075401	0.08	0.40	0.11	36.65	4.4	6
E00075402	0.07	0.35	0.07	38.54	4.1	5
E00075403	0.06	0.25	0.11	36.09	4.5	7
E00075404	0.08	0.23	0.13	34.72	4.6	7
E00075405	0.09	0.18	0.15	30.88	11.0	7
E00075406	5.65	0.23	1.00	38.42	4.3	26
E00075407	0.07	0.09	0.03	36.35	0.7	8
E00075408	0.08	0.13	0.02	35.27	1.1	6
E00075409	0.16	0.17	0.03	42.20	4.4	11
E00075410	0.11	0.13	0.03	32.46	3.0	11
E00075411	0.07	0.10	0.13	29.26	4.3	6
E00075412	0.05	0.27	0.13	41.84	7.3	7
E00075413	0.06	1.53	0.09	44.65	9.7	6
E00075414	0.07	0.66	0.04	47.41	9.8	5
E00075415	0.11	1.73	0.10	53.43	11.6	8
*Dup E00075401	0.08	0.37	0.09	36.12	4.4	4
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	4.67	1.03	0.31	47.91	18.5	71
*Std OREAS260	0.48	0.82	0.20	61.73	31.8	45
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep E00075370	<0.02	0.30	0.03	31.01	18.9	14
*Rep E00075371	<0.02	0.30	0.03	30.85	20.7	13
*Rep E00075372	<0.02	0.30	0.03	31.88	18.1	15
*Rep E00075374	<0.02	0.26	0.20	29.73	16.7	14
*Rep E00075375	<0.02	0.33	0.21	30.71	25.4	11
*Std OREAS 502b	4.77	1.02	0.40	51.60	19.5	72
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	2
*Std OREAS260	0.48	0.84	0.23	63.94	32.1	44
*Rep E00075407	0.06	0.08	0.04	36.27	0.8	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075363	29.4	3.84	9.9	0.05	0.20	14.9
E00075364	23.2	3.84	9.6	0.08	0.17	14.7
E00075365	33.6	3.63	9.4	0.10	0.20	14.0
E00075366	47.8	3.25	3.3	<0.01	0.06	20.3
E00075367	33.3	4.36	10.1	0.22	0.20	17.7
E00075368	21.6	3.89	8.8	0.61	0.19	15.9
E00075369	30.1	3.93	6.9	1.24	0.18	17.2
E00075370	30.8	4.35	8.7	2.48	0.20	16.1
E00075371	31.2	3.77	7.2	2.12	0.18	14.9
E00075372	29.8	3.94	8.3	0.67	0.19	15.5
E00075373	44.8	3.85	8.1	0.34	0.18	14.3
E00075374	28.8	3.26	8.9	0.63	0.17	15.0
E00075375	24.6	3.76	5.5	4.14	0.20	15.5
E00075376	156	4.03	3.9	2.00	0.19	11.8
E00075377	1067	1.57	4.6	0.14	0.31	15.3
E00075378	24.1	2.97	6.9	0.25	0.15	11.6
E00075379	28.8	5.06	8.3	0.44	0.16	12.1
E00075380	32.0	3.94	10.8	1.56	0.21	13.6
E00075381	36.6	3.57	8.7	1.51	0.17	14.8
E00075382	81.5	3.55	9.7	0.37	0.18	13.2
E00075383	45.7	3.52	8.7	0.75	0.19	12.9
E00075384	30.4	3.76	10.4	1.74	0.19	16.1
E00075385	36.5	3.89	10.1	2.58	0.21	16.5
E00075386	89.6	2.48	5.4	1.76	0.21	10.7
E00075387	274	1.47	4.5	0.05	0.32	19.8
E00075388	29.7	3.26	8.3	0.42	0.18	12.1
E00075389	32.3	3.63	9.4	0.86	0.19	13.9
E00075390	26.6	3.68	9.4	0.13	0.19	14.6
E00075391	21.3	3.37	8.6	0.02	0.15	12.0
E00075392	17.0	2.43	4.1	0.44	0.13	6.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075393	29.4	3.84	10.0	0.02	0.21	12.9
E00075394	35.1	3.59	10.1	0.02	0.16	13.9
E00075395	17.2	2.32	4.5	0.49	0.26	17.9
E00075396	16.9	2.29	4.5	0.46	0.27	18.6
E00075397	13.1	2.49	6.4	1.19	0.23	23.5
E00075398	9.7	3.40	9.9	0.87	0.23	16.4
E00075399	6.1	3.25	10.7	0.82	0.28	19.5
E00075400	8.5	3.03	10.1	0.58	0.19	18.2
E00075401	9.5	3.01	11.2	0.36	0.22	16.0
E00075402	10.3	2.86	10.1	0.59	0.20	17.7
E00075403	9.3	2.50	7.9	0.41	0.22	16.9
E00075404	9.0	2.78	8.8	0.27	0.22	16.2
E00075405	17.9	3.51	7.1	0.78	0.22	13.6
E00075406	272	1.47	4.3	0.02	0.32	18.2
E00075407	8.9	1.59	2.3	3.52	0.21	18.4
E00075408	10.1	1.61	3.0	3.53	0.21	16.4
E00075409	20.0	2.84	6.0	1.95	0.20	18.8
E00075410	17.4	2.26	4.5	2.06	0.20	14.8
E00075411	14.2	2.76	3.1	3.35	0.18	13.9
E00075412	11.3	2.63	7.0	1.80	0.22	21.2
E00075413	17.5	3.25	7.6	0.06	0.31	22.9
E00075414	17.1	3.11	7.3	0.30	0.33	22.8
E00075415	11.0	3.12	7.7	0.13	0.44	25.5
*Dup E00075401	10.9	2.90	10.7	0.38	0.18	16.2
*Blk BLANK	<0.5	<0.01	<0.1	0.15	<0.01	<0.1
*Std OREAS 502b	7360	4.86	7.9	0.03	0.94	23.8
*Std OREAS260	46.4	3.67	4.4	0.02	0.29	31.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep E00075370	31.8	4.19	8.6	2.52	0.20	15.8
*Rep E00075371	33.6	3.90	7.6	2.31	0.19	15.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Rep E00075372	34.2	4.25	8.7	0.74	0.19	16.0
*Rep E00075374	29.3	3.06	8.5	0.64	0.15	14.5
*Rep E00075375	25.4	3.70	5.2	4.40	0.19	15.8
*Std OREAS 502b	7681	4.98	8.2	0.02	0.97	25.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	46.4	3.68	4.4	0.04	0.30	30.8
*Rep E00075407	8.5	1.58	2.4	3.59	0.21	17.8

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075363	0.84	603	0.81	0.02	18.2	0.10
E00075364	0.75	497	0.87	0.02	18.3	0.10
E00075365	0.59	535	0.80	0.02	16.9	0.10
E00075366	1.16	221	0.62	0.17	67.7	0.26
E00075367	0.84	796	0.54	0.03	18.5	0.12
E00075368	0.69	628	3.85	0.03	17.3	0.11
E00075369	0.40	589	1.55	0.02	14.9	0.10
E00075370	0.71	506	4.56	0.03	18.4	0.11
E00075371	0.53	618	4.51	0.02	17.5	0.11
E00075372	0.62	2112	0.32	0.02	16.2	0.11
E00075373	0.56	714	3.32	0.01	16.4	0.10
E00075374	0.59	646	1.09	0.01	17.5	0.11
E00075375	0.21	2279	1.27	0.02	24.3	0.10
E00075376	0.12	2575	1.84	<0.01	11.2	0.08
E00075377	0.20	79	3.94	0.07	14.3	0.05
E00075378	0.32	515	3.84	<0.01	16.3	0.09
E00075379	0.35	817	6.47	<0.01	18.1	0.08

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075380	0.61	945	1.48	<0.01	18.4	0.10
E00075381	0.55	1082	2.39	<0.01	18.6	0.10
E00075382	0.74	931	1.18	<0.01	14.8	0.09
E00075383	0.67	855	1.94	0.01	15.4	0.08
E00075384	0.91	765	0.85	0.02	17.2	0.10
E00075385	0.79	757	0.68	0.02	18.4	0.10
E00075386	0.29	386	0.92	<0.01	11.6	0.07
E00075387	0.26	87	3.53	0.07	14.9	0.06
E00075388	0.64	433	1.03	0.02	14.9	0.09
E00075389	0.77	420	0.82	0.03	15.6	0.09
E00075390	0.77	490	0.87	0.04	15.8	0.09
E00075391	0.67	479	1.09	0.02	13.8	0.07
E00075392	0.29	237	1.21	0.02	8.4	0.05
E00075393	0.75	565	0.82	0.03	16.1	0.09
E00075394	0.76	550	0.74	0.03	17.1	0.09
E00075395	0.19	209	0.30	<0.01	3.0	0.07
E00075396	0.19	211	0.31	<0.01	2.9	0.07
E00075397	0.22	375	1.48	0.02	2.0	0.07
E00075398	0.47	518	1.05	0.02	4.7	0.08
E00075399	0.49	371	0.57	0.04	1.6	0.08
E00075400	0.46	353	0.47	0.03	1.8	0.08
E00075401	0.43	463	0.47	0.04	1.3	0.08
E00075402	0.35	478	0.54	0.03	1.4	0.08
E00075403	0.23	383	0.90	0.02	1.2	0.07
E00075404	0.24	400	1.18	0.01	1.6	0.07
E00075405	0.19	768	12.11	0.01	3.1	0.08
E00075406	0.24	88	3.56	0.07	15.1	0.06
E00075407	0.05	70	8.86	0.02	0.8	0.03
E00075408	0.07	42	5.27	0.02	0.9	0.04
E00075409	0.14	110	2.91	0.02	4.6	0.08

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075410	0.07	100	3.24	0.02	2.8	0.06
E00075411	0.05	193	5.48	0.02	3.0	0.06
E00075412	0.28	270	1.43	0.03	6.2	0.08
E00075413	0.51	520	0.19	0.03	8.5	0.09
E00075414	0.53	485	0.10	0.03	7.3	0.09
E00075415	0.66	551	0.14	0.03	12.7	0.10
*Dup E00075401	0.42	442	0.38	0.03	1.2	0.08
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.10	361	226	0.14	34.6	0.11
*Std OREAS260	0.53	409	0.43	0.08	79.0	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep E00075370	0.71	483	4.83	0.03	17.1	0.10
*Rep E00075371	0.59	666	4.98	0.02	17.8	0.10
*Rep E00075372	0.67	2227	0.31	0.02	17.0	0.11
*Rep E00075374	0.58	633	1.15	0.02	16.5	0.10
*Rep E00075375	0.21	2189	1.36	0.02	22.6	0.09
*Std OREAS 502b	1.07	362	226	0.15	37.3	0.11
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS260	0.54	420	0.41	0.09	79.1	0.04
*Rep E00075407	0.05	69	8.70	0.02	0.8	0.03

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075363	3.4	8.0	6.13	4.4	60	0.4
E00075364	5.3	6.6	3.11	4.1	58	4.3
E00075365	6.5	7.9	1.67	3.7	48	<0.3
E00075366	0.6	1.0	<0.05	2.4	93	<0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075367	2.8	8.1	2.50	4.8	57	0.4
E00075368	4.7	7.9	3.00	3.1	40	<0.3
E00075369	5.6	8.3	2.31	3.0	39	<0.3
E00075370	4.1	7.8	5.49	2.8	38	<0.3
E00075371	4.4	7.5	4.36	2.8	34	<0.3
E00075372	3.8	6.8	1.99	4.0	47	1.4
E00075373	6.5	6.3	2.50	2.9	44	0.3
E00075374	5.0	6.4	2.21	3.0	45	<0.3
E00075375	3.6	9.4	5.24	2.6	38	<0.3
E00075376	98.0	8.2	15.47	3.6	58	<0.3
E00075377	245	15.3	41.94	1.2	9	1.3
E00075378	6.1	5.3	2.24	2.6	39	<0.3
E00075379	8.0	5.8	2.93	2.8	47	<0.3
E00075380	5.4	7.3	5.59	3.4	53	0.3
E00075381	5.6	6.1	4.00	3.0	49	<0.3
E00075382	6.9	6.0	5.19	2.7	42	<0.3
E00075383	8.8	6.3	8.15	2.6	40	<0.3
E00075384	4.9	7.0	12.51	3.2	42	0.3
E00075385	5.9	8.1	22.38	2.5	33	0.3
E00075386	44.9	8.1	14.02	2.3	28	<0.3
E00075387	86.1	17.6	16.19	1.2	9	0.8
E00075388	3.1	7.0	5.83	3.1	58	0.4
E00075389	2.8	7.2	4.37	4.0	65	0.4
E00075390	3.5	6.7	3.29	3.9	67	0.4
E00075391	4.0	5.8	8.19	3.5	58	0.4
E00075392	4.3	4.5	4.03	1.8	32	<0.3
E00075393	5.6	7.4	5.04	4.3	66	0.4
E00075394	4.9	6.1	3.89	4.1	65	0.4
E00075395	3.9	8.2	3.84	1.7	13	0.3
E00075396	4.0	8.3	3.74	1.6	13	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075397	6.7	7.9	4.03	1.8	16	0.6
E00075398	5.7	9.1	8.18	3.1	57	0.5
E00075399	4.9	10.3	6.98	3.3	53	0.8
E00075400	6.1	7.8	4.98	2.9	75	0.7
E00075401	4.6	9.7	5.08	3.1	33	0.4
E00075402	5.0	8.8	3.89	2.2	33	0.5
E00075403	5.7	9.5	3.17	1.9	20	0.3
E00075404	7.3	10.3	3.28	2.0	17	0.3
E00075405	6.8	10.0	6.07	2.1	15	0.4
E00075406	82.2	17.1	14.27	1.1	9	0.7
E00075407	6.1	8.6	8.56	1.5	6	0.5
E00075408	6.2	6.9	10.27	1.7	7	0.8
E00075409	5.4	7.6	4.49	1.9	19	0.6
E00075410	5.1	6.9	6.51	1.6	13	0.9
E00075411	5.5	6.5	6.32	1.4	6	0.5
E00075412	5.5	10.8	2.97	2.9	14	0.3
E00075413	5.5	13.5	1.66	4.0	15	<0.3
E00075414	5.1	16.2	1.00	2.6	11	<0.3
E00075415	4.8	22.5	1.15	3.7	14	0.4
*Dup E00075401	4.7	7.9	5.28	2.8	32	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	18.8	97.8	0.92	7.7	112	9.4
*Std OREAS260	28.5	18.2	1.33	3.2	21	0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Rep E00075370	4.5	8.8	5.38	3.1	37	<0.3
*Rep E00075371	5.4	8.6	4.19	3.4	36	<0.3
*Rep E00075372	4.3	8.0	1.93	4.6	49	<0.3
*Rep E00075374	5.4	6.6	1.94	3.2	44	<0.3
*Rep E00075375	4.0	10.4	5.15	2.4	37	<0.3
*Std OREAS 502b	19.6	97.7	0.88	7.7	113	10.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS260	29.9	18.2	1.35	3.1	21	0.5
*Rep E00075407	6.1	8.5	8.52	1.5	6	0.5

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075363	49.7	1.8	0.01	0.10	0.55	0.3
E00075364	28.8	1.8	<0.01	0.10	0.56	0.2
E00075365	12.6	1.7	<0.01	0.13	0.51	0.2
E00075366	107	0.7	0.17	<0.02	0.08	<0.1
E00075367	15.7	1.7	0.01	0.20	0.50	0.5
E00075368	8.8	1.7	<0.01	0.21	0.56	0.3
E00075369	10.3	1.7	<0.01	0.23	0.52	0.2
E00075370	7.4	1.8	<0.01	0.39	0.47	0.2
E00075371	8.3	1.6	<0.01	0.39	0.54	0.2
E00075372	5.6	1.7	<0.01	0.18	0.43	0.2
E00075373	5.2	1.5	<0.01	0.15	0.43	0.2
E00075374	6.0	1.6	<0.01	0.15	0.52	0.2
E00075375	17.5	1.5	<0.01	0.45	0.48	0.4
E00075376	18.2	1.2	<0.01	0.33	0.44	0.8
E00075377	26.5	5.4	0.02	0.68	1.71	0.9
E00075378	4.9	1.4	<0.01	0.16	0.47	0.2
E00075379	4.3	1.2	<0.01	0.22	0.42	0.3
E00075380	4.5	1.4	<0.01	0.30	0.39	0.3
E00075381	4.5	1.5	<0.01	0.26	0.43	0.3
E00075382	5.3	1.4	<0.01	0.15	0.37	0.4
E00075383	4.6	1.4	<0.01	0.24	0.32	0.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075384	6.9	1.4	<0.01	0.64	0.39	0.7
E00075385	5.5	1.5	<0.01	1.14	0.46	0.5
E00075386	6.3	1.0	<0.01	0.33	0.37	0.5
E00075387	17.1	6.8	0.02	0.27	2.10	0.3
E00075388	12.1	1.2	0.01	0.13	0.43	0.2
E00075389	20.8	1.3	0.01	0.10	0.47	<0.1
E00075390	28.1	1.3	0.02	0.10	0.53	<0.1
E00075391	21.1	1.2	0.01	0.08	0.40	0.1
E00075392	5.0	0.7	<0.01	0.08	0.21	0.3
E00075393	18.9	1.3	<0.01	0.10	0.47	0.1
E00075394	36.5	1.3	0.01	0.07	0.56	<0.1
E00075395	11.8	0.4	<0.01	0.13	0.38	0.4
E00075396	11.9	0.4	<0.01	0.13	0.39	0.4
E00075397	14.3	0.4	<0.01	0.22	0.83	0.3
E00075398	17.7	0.5	<0.01	0.22	0.45	0.4
E00075399	19.9	0.5	<0.01	0.14	0.39	0.2
E00075400	18.6	0.5	0.01	0.11	0.51	0.2
E00075401	20.9	0.6	0.01	0.13	0.47	0.2
E00075402	16.5	0.4	<0.01	0.12	0.64	0.2
E00075403	13.1	0.3	<0.01	0.12	0.76	0.4
E00075404	14.3	0.4	<0.01	0.14	0.76	0.3
E00075405	14.1	0.4	<0.01	1.55	0.74	0.5
E00075406	16.0	6.4	0.02	0.27	2.04	0.3
E00075407	11.1	0.5	<0.01	0.15	0.36	0.2
E00075408	14.7	0.6	<0.01	0.13	0.28	0.3
E00075409	16.0	0.5	<0.01	0.26	0.18	0.2
E00075410	12.2	0.4	<0.01	0.18	0.17	0.3
E00075411	12.2	0.4	<0.01	0.59	0.23	0.3
E00075412	19.0	0.7	<0.01	0.26	0.30	0.3
E00075413	54.3	0.6	<0.01	0.20	0.20	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075414	29.8	0.5	<0.01	0.19	0.21	0.1
E00075415	68.4	0.6	<0.01	0.24	0.29	0.2
*Dup E00075401	18.8	0.5	0.01	0.10	0.45	0.3
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	61.4	13.5	0.30	0.55	3.74	2.0
*Std OREAS260	13.6	10.5	<0.01	0.19	1.22	<0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Rep E00075370	8.3	2.0	<0.01	0.41	0.52	0.3
*Rep E00075371	9.8	1.9	<0.01	0.44	0.62	0.3
*Rep E00075372	6.7	2.0	<0.01	0.21	0.48	0.2
*Rep E00075374	6.5	1.8	<0.01	0.15	0.56	0.2
*Rep E00075375	20.1	1.7	<0.01	0.48	0.53	0.5
*Std OREAS 502b	57.2	15.4	0.31	0.57	3.94	1.9
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS260	13.1	10.5	<0.01	0.19	1.23	0.1
*Rep E00075407	11.1	0.5	<0.01	0.15	0.36	0.2

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075363	12.08	68
E00075364	11.70	68
E00075365	10.66	67
E00075366	8.81	47
E00075367	12.10	76
E00075368	10.83	69
E00075369	10.09	62
E00075370	10.04	77

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075371	9.75	76
E00075372	9.54	76
E00075373	8.26	64
E00075374	8.47	76
E00075375	9.22	77
E00075376	8.54	78
E00075377	5.01	376
E00075378	6.63	61
E00075379	7.75	59
E00075380	6.53	68
E00075381	7.04	67
E00075382	6.26	67
E00075383	5.76	58
E00075384	7.60	72
E00075385	7.34	73
E00075386	4.99	55
E00075387	5.84	181
E00075388	7.04	56
E00075389	8.49	53
E00075390	8.35	54
E00075391	6.83	47
E00075392	3.87	28
E00075393	8.10	57
E00075394	8.77	61
E00075395	4.51	67
E00075396	4.53	67
E00075397	5.29	67
E00075398	6.66	73
E00075399	6.91	70
E00075400	7.44	63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/53 Cores
Number of Samples 53

ANALYSIS REPORT BBM20-04887

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075401	7.65	66
E00075402	6.06	65
E00075403	4.74	58
E00075404	4.98	71
E00075405	5.27	86
E00075406	5.65	168
E00075407	3.58	19
E00075408	4.65	33
E00075409	6.42	74
E00075410	5.00	47
E00075411	4.51	47
E00075412	9.02	85
E00075413	8.33	73
E00075414	7.54	71
E00075415	9.09	70
*Dup E00075401	7.29	68
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.17	136
*Std OREAS260	11.37	128
*Blk BLANK	<0.05	<1
*Rep E00075370	10.08	74
*Rep E00075371	10.66	77
*Rep E00075372	10.02	80
*Rep E00075374	8.37	72
*Rep E00075375	9.31	74
*Std OREAS 502b	13.62	133
*Blk BLANK	<0.05	<1
*Std OREAS260	10.98	126
*Rep E00075407	3.53	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/53 Cores
Number of Samples	53

ANALYSIS REPORT BBM20-04887

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04893

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	05-Oct-2020
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)	Date Analysed	06-Oct-2020 - 17-Oct-2020
Number of Samples	12	Date Completed	17-Oct-2020
		SGS Order Number	BBM20-04893

Methods Summary

Number of Sample	Method Code	Description
12	G_WGH_KG	Weight of samples received
11	G_PRP	Combined Sample Preparation
12	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
12	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075351	2.82	221	0.93	0.62	91	49
E00075352	3.07	651	1.38	0.63	76	54
E00075353	3.32	123	0.44	1.00	29	39
E00075354	2.80	53	0.32	0.96	8	45
E00075355	3.66	71	0.30	0.99	21	40
E00075356	3.65	78	0.37	0.91	11	36
E00075357	3.61	65	0.25	0.84	6	44
E00075358	2.50	61	0.25	1.01	39	42
E00075359	0.07	342	0.94	0.86	95	209
E00075360	3.51	95	0.23	0.93	12	44
E00075361	3.67	70	0.46	0.78	50	53
E00075362	3.88	84	0.57	0.78	123	51
*Rep E00075361	-	-	0.42	0.84	56	56
*Std OREAS260	-	-	0.14	1.24	13	126
*Blk BLANK	-	-	0.15	<0.01	<1	<5
*Std OREAS 502b	-	-	1.95	1.73	18	256
*Rep E00075357	-	83	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std SL76	-	6400	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075351	0.06	0.19	0.13	38.97	4.4	7
E00075352	0.07	0.20	0.09	34.88	4.3	12
E00075353	0.08	0.28	0.05	40.63	4.9	6
E00075354	0.05	0.26	0.04	43.66	5.5	4
E00075355	0.10	0.29	0.05	43.10	6.3	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075356	0.17	0.27	0.04	43.39	5.4	4
E00075357	0.19	0.24	0.04	42.22	6.2	4
E00075358	0.24	0.30	0.06	40.96	4.6	3
E00075359	6.06	0.23	0.92	35.75	4.0	23
E00075360	0.23	0.27	0.05	38.38	5.3	6
E00075361	0.21	0.19	0.10	40.78	5.3	4
E00075362	0.33	0.20	0.14	39.87	6.9	5
*Rep E00075361	0.22	0.20	0.10	42.02	5.9	5
*Std OREAS260	0.55	0.94	0.21	54.53	33.8	43
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.14	1.16	0.26	47.20	19.4	69

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075351	7.7	1.99	5.3	5.81	0.21	17.9
E00075352	6.0	2.07	5.6	14.55	0.24	15.7
E00075353	10.0	2.40	6.5	5.30	0.22	18.9
E00075354	8.3	2.60	7.0	2.39	0.23	19.9
E00075355	12.3	2.53	6.9	3.98	0.19	20.1
E00075356	7.5	2.40	5.4	2.30	0.19	20.2
E00075357	6.6	2.44	5.7	1.97	0.24	19.4
E00075358	7.4	1.99	5.3	7.35	0.28	18.6
E00075359	271	1.37	4.2	0.32	0.27	16.2
E00075360	9.1	2.34	6.4	3.13	0.23	17.4
E00075361	9.1	2.15	5.5	9.77	0.23	19.0
E00075362	11.4	2.58	4.7	18.07	0.22	19.1
*Rep E00075361	10.3	2.37	6.2	9.40	0.24	19.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Std OREAS260	49.6	3.57	4.5	0.53	0.28	28.4
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7125	5.10	8.4	0.31	0.92	24.7

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075351	0.14	157	1.63	0.02	2.0	0.06
E00075352	0.19	182	1.45	0.03	2.3	0.06
E00075353	0.36	210	0.44	0.06	2.0	0.07
E00075354	0.34	230	0.33	0.07	2.0	0.07
E00075355	0.38	315	0.39	0.05	2.2	0.07
E00075356	0.33	242	0.39	0.05	1.8	0.07
E00075357	0.30	250	0.47	0.06	2.2	0.07
E00075358	0.30	218	0.30	0.05	1.9	0.08
E00075359	0.24	79	4.09	0.07	13.1	0.05
E00075360	0.30	293	0.56	0.05	2.4	0.07
E00075361	0.13	186	3.69	0.06	2.0	0.07
E00075362	0.14	252	5.83	0.05	2.2	0.06
*Rep E00075361	0.14	201	3.63	0.06	2.3	0.07
*Std OREAS260	0.63	403	0.56	0.09	73.4	0.04
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Std OREAS 502b	1.21	357	226	0.15	37.1	0.10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

Element	@Pb	@Rb	@Sb	@Sc	V	@Sn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	1	0.3
Upper Limit	10,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075351	6.5	14.2	1.76	1.6	13	0.3
E00075352	7.5	11.7	3.50	1.7	17	0.4
E00075353	6.2	12.7	3.06	2.3	16	0.4
E00075354	5.4	12.0	3.50	2.4	12	0.5
E00075355	5.6	10.5	3.32	2.1	16	0.3
E00075356	5.6	10.8	2.15	2.3	15	0.3
E00075357	5.0	14.3	1.95	2.4	11	<0.3
E00075358	6.9	15.6	2.46	1.8	15	<0.3
E00075359	87.0	20.4	14.45	0.9	8	0.7
E00075360	5.7	12.7	3.23	2.1	14	0.5
E00075361	7.1	14.8	4.70	1.5	9	0.4
E00075362	7.8	11.6	5.80	1.3	12	0.3
*Rep E00075361	7.4	14.9	4.79	1.8	8	0.4
*Std OREAS260	32.4	23.0	1.48	3.3	22	0.6
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<1	<0.3
*Std OREAS 502b	21.0	102	0.96	7.4	118	10.3

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075351	11.7	0.8	<0.01	0.15	0.43	0.2
E00075352	13.2	0.7	0.01	0.15	0.42	0.3
E00075353	17.6	0.6	0.01	0.14	0.43	0.9
E00075354	16.8	0.7	0.02	0.14	0.42	0.2
E00075355	17.7	0.6	0.01	0.13	0.39	0.5
E00075356	16.6	0.8	0.02	0.12	0.47	0.4
E00075357	17.3	0.8	0.02	0.15	0.41	0.2
E00075358	18.5	0.7	<0.01	0.18	0.49	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

Element	Sr	@Th	Ti	@Tl	@U	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.1	0.01	0.02	0.05	0.1
Upper Limit	10,000	10,000	10	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075359	17.2	7.0	0.02	0.28	2.22	0.3
E00075360	18.3	0.7	0.01	0.14	0.37	0.4
E00075361	19.2	0.7	<0.01	0.20	0.53	0.2
E00075362	17.9	0.5	<0.01	0.29	0.45	0.3
*Rep E00075361	19.7	0.7	<0.01	0.21	0.54	0.2
*Std OREAS260	15.2	11.7	<0.01	0.21	1.33	0.1
*Blk BLANK	<0.5	<0.1	<0.01	<0.02	<0.05	<0.1
*Std OREAS 502b	56.7	15.4	0.32	0.58	4.05	2.0

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075351	8.83	43
E00075352	9.06	44
E00075353	9.41	56
E00075354	10.48	59
E00075355	10.28	61
E00075356	10.58	57
E00075357	10.63	54
E00075358	10.89	48
E00075359	6.22	162
E00075360	9.34	53
E00075361	8.84	50
E00075362	5.57	58
*Rep E00075361	9.14	57
*Std OREAS260	12.05	124
*Blk BLANK	<0.05	<1
*Std OREAS 502b	15.15	133

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 88 Cores (77-88)
Number of Samples	12

ANALYSIS REPORT BBM20-04893

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04948

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	08-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 59 Cores	Date Completed	28-Oct-2020
Number of Samples	59	SGS Order Number	BBM20-04948

Methods Summary

Number of Sample	Method Code	Description
59	G_WGH_KG	Weight of samples received
55	G_PRP	Combined Sample Preparation
59	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g
59	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
59	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may contain coarse gold.

Authorised Signatory

John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075463	5.44	87	-	0.35	1.58	4
E00075464	2.95	58	-	0.64	1.56	20
E00075465	2.03	374	-	2.59	0.90	77
E00075466	0.10	342	-	0.93	0.95	102
E00075467	5.51	21	-	0.50	1.68	9
E00075468	2.67	>10000	16.4	>10.00	1.53	163
E00075469	3.13	52	-	0.75	1.84	55
E00075470	3.76	45	-	0.36	1.76	58
E00075471	3.97	156	-	0.71	1.65	9
E00075472	3.63	68	-	0.47	1.62	19
E00075473	3.61	702	-	1.53	1.61	9
E00075474	3.84	343	-	1.40	1.42	13
E00075475	4.02	82	-	0.46	1.56	6
E00075476	3.06	118	-	0.63	1.52	8
E00075477	2.49	1680	-	1.98	1.08	172
E00075478	2.31	783	-	2.05	0.97	420
E00075479	0.10	327	-	0.91	0.96	103
E00075480	3.69	81	-	0.89	1.62	109
E00075481	3.55	41	-	0.37	1.57	123
E00075482	3.82	9	-	0.26	1.59	29
E00075483	3.28	8	-	0.37	1.73	24
E00075484	3.77	52	-	0.62	1.51	75
E00075485	3.94	106	-	0.46	1.47	145
E00075486	3.66	26	-	0.25	1.82	73
E00075487	2.39	12	-	<0.01	0.56	<1
E00075488	3.62	8	-	0.29	1.76	11
E00075489	3.85	35	-	0.41	1.32	138
E00075490	3.63	12	-	0.34	1.47	85
E00075491	3.58	15	-	0.30	1.79	53

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075492	3.76	7	-	0.18	1.84	8
E00075493	3.96	<5	-	0.12	1.67	3
E00075494	3.80	28	-	0.12	1.61	3
E00075495	4.16	37	-	0.18	1.59	3
E00075496	4.04	13	-	0.18	1.55	4
E00075497	-	13	-	0.20	1.62	3
E00075498	4.17	174	-	0.17	1.62	3
E00075499	3.76	77	-	0.17	1.62	8
E00075500	3.14	53	-	0.23	1.69	15
E00075501	3.75	15	-	0.30	1.65	7
E00075502	3.67	31	-	0.36	1.57	221
E00075503	4.98	105	-	0.36	1.49	113
E00075504	3.61	12	-	0.15	1.72	8
E00075505	2.17	293	-	0.18	1.42	190
E00075506	0.10	341	-	0.94	0.92	98
E00075507	4.53	21	-	0.29	1.69	113
E00075508	3.04	238	-	1.23	1.23	142
E00075509	5.19	236	-	1.21	1.57	4
E00075510	3.67	40	-	0.36	1.53	100
E00075511	3.62	396	-	2.29	1.42	9
E00075512	2.17	854	-	3.81	0.61	62
E00075513	2.32	17	-	<0.01	0.65	<1
E00075514	5.70	431	-	0.78	1.46	78
E00075515	3.93	25	-	0.38	1.73	367
E00075516	5.68	41	-	0.38	1.52	23
E00075517	6.33	191	-	1.13	1.65	6
E00075518	2.78	2110	-	0.95	1.05	12
E00075519	1.95	2500	-	1.19	0.82	8
E00075520	3.20	247	-	1.20	1.01	11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 59 Cores
Number of Samples 59

ANALYSIS REPORT BBM20-04948

Element	Wtkg	@Au	@Au	@Ag	Al	@As
Method	G_WGH_KG	GE_FAA50V5	GO_FAG50V	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.5	0.01	0.01	1
Upper Limit	--	10,000	10,000	10	10	10,000
Unit	kg	ppb	mg / kg	ppm m / m	%	ppm m / m
E00075521	5.09	85	-	0.62	1.72	12
*Std OREAS 502b	-	-	-	1.95	1.75	25
*Std OREAS260	-	-	-	0.12	1.38	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Rep E00075466	-	-	-	0.93	0.96	101
*Rep E00075498	-	-	-	0.16	1.56	3
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Blk BLANK	-	-	<0.5	-	-	-
*Rep E00075468	-	-	13.0	-	-	-
*Std GS-13B	-	-	13.7	-	-	-
*Std OREAS296	-	2100	-	-	-	-
*Rep E00075467	-	15	-	-	-	-
*Blk BLANK	-	6	-	-	-	-
*Rep E00075494	-	79	-	-	-	-
*Std GS-9B	-	8410	-	-	-	-
*Rep E00075519	-	2360	-	-	-	-
*Std OREAS293	-	64	-	-	-	-
*Blk BLANK	-	5	-	-	-	-
*Blk BLANK	-	-	-	<0.01	<0.01	<1
*Std OREAS 502b	-	-	-	1.87	1.82	21
*Rep E00075513	-	-	-	0.02	0.67	<1
*Std OREAS260	-	-	-	0.12	1.20	13
*Blk BLANK	-	-	-	<0.01	<0.01	<1

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075463	19	<0.02	1.39	0.06	31.01	16.6
E00075464	19	<0.02	0.34	0.04	27.79	14.9
E00075465	43	<0.02	0.25	0.09	22.23	11.1
E00075466	253	5.89	0.25	0.98	39.72	3.8
E00075467	17	<0.02	1.75	0.06	32.16	16.7
E00075468	16	<0.02	0.29	0.10	25.40	17.1
E00075469	18	<0.02	0.33	0.05	27.61	17.0
E00075470	17	<0.02	0.33	0.03	30.75	17.4
E00075471	16	<0.02	0.90	0.03	29.81	17.1
E00075472	18	<0.02	1.09	0.04	29.25	15.9
E00075473	20	<0.02	0.55	0.04	29.37	15.9
E00075474	15	<0.02	0.68	0.03	28.27	15.6
E00075475	19	<0.02	1.41	0.03	31.88	17.1
E00075476	21	<0.02	0.76	0.04	29.60	15.8
E00075477	110	<0.02	0.28	0.07	23.96	12.8
E00075478	19	<0.02	0.19	0.10	26.48	11.5
E00075479	259	5.87	0.24	0.97	42.12	3.8
E00075480	24	<0.02	0.30	0.05	40.45	17.1
E00075481	15	<0.02	0.29	0.02	31.47	14.0
E00075482	19	<0.02	0.33	0.02	33.03	15.0
E00075483	18	<0.02	0.33	0.02	23.22	14.8
E00075484	16	<0.02	0.31	0.03	26.94	15.3
E00075485	21	<0.02	0.29	0.05	30.77	17.4
E00075486	19	<0.02	0.35	0.03	27.93	19.2
E00075487	27	<0.02	0.95	0.03	49.44	15.9
E00075488	20	<0.02	0.37	0.02	27.56	15.8
E00075489	19	<0.02	0.33	0.05	40.68	21.6
E00075490	16	<0.02	0.33	0.03	32.17	13.0
E00075491	26	<0.02	0.36	0.04	31.87	16.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075492	22	<0.02	0.57	0.04	33.88	18.3
E00075493	15	<0.02	2.24	0.04	32.91	17.9
E00075494	18	<0.02	2.14	0.04	31.18	17.2
E00075495	18	<0.02	2.45	0.05	32.88	17.4
E00075496	13	<0.02	2.71	0.04	29.91	18.0
E00075497	15	<0.02	2.71	0.04	30.03	18.0
E00075498	20	<0.02	2.18	0.04	31.11	18.6
E00075499	17	<0.02	1.11	0.04	31.16	18.5
E00075500	33	<0.02	0.40	0.05	35.83	17.6
E00075501	20	<0.02	0.36	0.10	30.69	17.9
E00075502	19	<0.02	0.33	0.06	22.91	14.2
E00075503	23	<0.02	0.34	0.05	30.61	15.5
E00075504	29	<0.02	0.38	0.05	30.90	17.1
E00075505	24	<0.02	0.36	0.07	41.99	22.2
E00075506	247	5.87	0.25	0.98	37.61	3.9
E00075507	27	<0.02	0.39	0.06	25.36	14.8
E00075508	24	<0.02	0.32	0.05	28.23	14.1
E00075509	22	<0.02	1.37	0.04	32.06	17.9
E00075510	20	<0.02	1.07	0.04	33.34	17.6
E00075511	17	<0.02	1.09	0.04	31.52	16.5
E00075512	76	<0.02	0.16	0.05	15.38	8.7
E00075513	35	0.08	0.97	0.05	50.01	15.1
E00075514	40	<0.02	1.16	0.05	31.05	16.8
E00075515	26	<0.02	0.43	0.07	38.22	18.8
E00075516	21	<0.02	1.61	0.04	31.70	16.9
E00075517	29	<0.02	0.82	0.04	27.54	17.1
E00075518	19	<0.02	0.23	0.03	20.64	10.9
E00075519	15	<0.02	0.19	0.03	18.05	9.4
E00075520	17	<0.02	0.23	0.02	22.43	13.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Ba	@Bi	Ca	@Cd	@Ce	@Co
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	5	0.02	0.01	0.01	0.05	0.1
Upper Limit	10,000	10,000	15	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m
E00075521	20	<0.02	0.52	0.04	30.19	16.7
*Std OREAS 502b	296	5.03	1.11	0.33	48.96	17.8
*Std OREAS260	152	0.52	0.88	0.22	66.41	31.2
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Rep E00075466	258	5.95	0.25	0.98	40.43	3.7
*Rep E00075498	23	<0.02	1.99	0.04	31.23	17.2
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1
*Std OREAS 502b	310	5.16	1.08	0.36	53.24	18.8
*Rep E00075513	36	<0.02	0.97	0.05	49.79	15.0
*Std OREAS260	138	0.51	0.88	0.23	54.94	31.0
*Blk BLANK	<5	<0.02	<0.01	<0.01	<0.05	<0.1

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075463	19	28.5	4.00	10.0	0.03	0.21
E00075464	19	32.0	3.78	10.2	0.38	0.16
E00075465	18	38.9	2.87	5.6	0.93	0.18
E00075466	26	260	1.46	4.4	0.04	0.32
E00075467	19	32.1	3.92	10.1	0.05	0.28
E00075468	21	35.6	4.22	11.1	0.44	0.16
E00075469	17	33.8	4.20	11.6	0.48	0.21
E00075470	19	31.9	4.10	10.9	0.61	0.22
E00075471	20	29.4	4.11	10.9	0.25	0.20
E00075472	20	31.1	3.93	12.1	0.31	0.16
E00075473	20	28.9	3.80	12.0	0.14	0.14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075474	20	42.0	3.75	10.6	0.05	0.12
E00075475	20	31.8	4.12	10.9	0.03	0.18
E00075476	19	31.8	3.99	11.3	0.22	0.18
E00075477	18	29.6	3.31	8.2	0.93	0.16
E00075478	18	20.6	3.57	7.6	0.37	0.19
E00075479	26	260	1.44	4.5	0.04	0.31
E00075480	16	31.9	4.46	10.1	1.51	0.20
E00075481	16	30.0	3.29	9.1	1.16	0.20
E00075482	17	33.6	3.56	8.5	2.53	0.23
E00075483	18	34.0	3.32	9.4	1.21	0.26
E00075484	15	28.7	4.22	9.2	1.10	0.21
E00075485	16	31.2	3.32	8.8	1.81	0.23
E00075486	18	29.8	3.94	9.6	1.28	0.26
E00075487	153	51.8	3.15	3.2	0.02	0.06
E00075488	20	31.6	3.59	9.4	0.92	0.26
E00075489	12	29.4	5.61	7.7	4.86	0.20
E00075490	15	33.7	3.41	8.1	5.24	0.22
E00075491	18	31.8	4.44	9.6	3.17	0.25
E00075492	21	31.6	4.58	10.4	0.61	0.21
E00075493	18	30.9	4.24	10.3	0.09	0.17
E00075494	19	27.3	4.19	10.2	0.03	0.20
E00075495	19	32.1	4.17	10.6	0.01	0.21
E00075496	20	29.7	3.93	10.2	0.03	0.20
E00075497	21	28.6	4.13	10.9	0.03	0.22
E00075498	20	29.3	4.18	10.9	0.03	0.21
E00075499	21	33.0	3.98	10.1	0.46	0.20
E00075500	21	33.9	4.24	9.7	1.15	0.25
E00075501	18	31.3	3.76	9.2	1.16	0.23
E00075502	13	27.2	2.93	8.7	0.52	0.20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
E00075503	14	27.2	3.22	8.8	0.71	0.19
E00075504	17	29.5	4.16	9.4	0.71	0.25
E00075505	10	26.9	3.73	7.2	5.02	0.26
E00075506	24	240	1.35	4.2	0.06	0.30
E00075507	14	30.8	4.38	9.4	3.74	0.20
E00075508	11	25.8	2.77	7.7	4.16	0.15
E00075509	22	33.3	4.44	11.7	0.04	0.16
E00075510	18	34.1	3.98	10.8	0.66	0.21
E00075511	19	31.7	4.02	11.3	0.08	0.14
E00075512	16	21.6	2.36	4.6	1.52	0.10
E00075513	150	48.2	3.16	3.8	<0.01	0.06
E00075514	18	33.2	3.93	11.0	0.75	0.17
E00075515	14	36.8	4.01	11.4	2.45	0.25
E00075516	20	30.9	4.02	11.2	0.19	0.18
E00075517	21	32.2	4.07	10.4	0.04	0.15
E00075518	22	19.4	2.99	7.6	0.08	0.14
E00075519	20	25.9	2.50	6.1	0.04	0.13
E00075520	20	27.3	2.78	7.6	0.08	0.13
E00075521	21	29.5	3.87	12.3	0.03	0.15
*Std OREAS 502b	76	7328	4.97	8.0	0.02	0.92
*Std OREAS260	48	45.9	3.63	4.6	0.04	0.30
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Rep E00075466	26	260	1.43	4.3	0.03	0.31
*Rep E00075498	19	29.6	4.08	10.2	0.02	0.19
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01
*Std OREAS 502b	79	7711	5.08	9.1	0.03	0.92
*Rep E00075513	152	48.6	3.21	3.8	<0.01	0.07
*Std OREAS260	44	45.9	3.57	4.5	0.04	0.26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	Cr	Cu	Fe	@Ga	@Hg	K
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.5	0.01	0.1	0.01	0.01
Upper Limit	10,000	10,000	15	10,000	100	10
Unit	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m	%
*Blk BLANK	<1	<0.5	<0.01	<0.1	<0.01	<0.01

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075463	14.0	1.01	552	0.48	0.04	17.5
E00075464	12.3	0.89	449	0.68	0.03	17.1
E00075465	10.1	0.41	634	2.09	0.03	12.5
E00075466	18.4	0.24	90	3.70	0.07	13.8
E00075467	15.3	1.03	571	0.47	0.03	18.3
E00075468	12.5	0.83	500	2.88	0.03	17.4
E00075469	10.9	0.83	463	1.17	0.04	18.0
E00075470	12.6	0.90	489	0.76	0.04	18.8
E00075471	13.5	1.05	588	0.45	0.04	18.0
E00075472	13.1	1.02	587	0.36	0.04	17.2
E00075473	13.3	0.97	612	0.37	0.04	16.8
E00075474	11.9	0.96	554	0.45	0.03	16.7
E00075475	14.2	1.00	581	0.39	0.04	18.7
E00075476	13.3	0.89	480	0.35	0.04	18.2
E00075477	10.4	0.52	942	1.69	0.02	14.9
E00075478	12.4	0.41	268	6.98	0.03	14.8
E00075479	19.2	0.25	90	3.87	0.08	13.6
E00075480	19.1	0.55	948	2.26	0.03	18.4
E00075481	16.6	0.60	278	1.82	0.04	16.0
E00075482	14.7	0.65	321	0.27	0.04	18.2
E00075483	12.0	0.68	295	0.67	0.04	19.1
E00075484	11.8	0.55	374	2.82	0.04	17.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075485	12.1	0.59	474	3.48	0.04	17.1
E00075486	14.7	0.74	374	1.40	0.04	21.6
E00075487	18.4	1.32	239	0.57	0.15	66.9
E00075488	13.9	0.77	354	0.29	0.05	19.9
E00075489	21.9	0.46	485	1.09	0.04	17.2
E00075490	17.3	0.48	254	0.31	0.04	16.9
E00075491	17.3	0.74	870	0.41	0.05	19.5
E00075492	16.0	1.09	787	0.29	0.05	20.6
E00075493	15.2	1.12	561	0.31	0.05	19.4
E00075494	14.2	1.05	575	0.27	0.05	19.1
E00075495	14.8	1.06	583	0.31	0.04	18.9
E00075496	13.9	1.05	577	0.31	0.03	19.0
E00075497	13.8	1.00	581	0.30	0.04	19.1
E00075498	14.4	1.00	685	0.36	0.03	18.8
E00075499	15.1	0.98	588	0.35	0.03	18.4
E00075500	15.1	0.83	618	0.45	0.04	17.8
E00075501	12.7	0.79	704	0.29	0.05	20.5
E00075502	10.5	0.62	378	0.22	0.05	15.8
E00075503	14.3	0.64	425	0.29	0.04	17.6
E00075504	14.0	0.99	556	0.44	0.04	18.0
E00075505	18.5	0.47	348	3.01	0.03	15.5
E00075506	18.1	0.25	87	3.77	0.07	13.8
E00075507	11.9	0.74	359	2.95	0.04	19.5
E00075508	14.2	0.63	344	5.39	0.03	16.0
E00075509	14.0	1.19	686	0.71	0.05	17.9
E00075510	15.2	1.06	639	0.65	0.03	17.9
E00075511	14.1	1.05	594	0.46	0.03	16.8
E00075512	6.1	0.33	864	3.57	0.02	8.3
E00075513	18.6	1.28	226	0.56	0.17	69.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	@La	Mg	Mn	@Mo	Na	Ni
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	2	0.05	0.01	0.5
Upper Limit	10,000	15	10,000	10,000	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075514	14.5	0.97	763	0.53	0.04	17.4
E00075515	14.8	0.87	646	0.67	0.03	18.4
E00075516	14.3	1.06	639	0.47	0.05	17.4
E00075517	11.6	1.06	633	0.73	0.06	17.3
E00075518	9.4	0.63	510	0.71	0.03	12.3
E00075519	8.2	0.52	437	0.69	0.02	9.9
E00075520	10.5	0.64	481	0.60	0.03	12.5
E00075521	13.3	0.96	602	0.36	0.03	16.7
*Std OREAS 502b	23.5	1.15	381	233	0.14	34.8
*Std OREAS260	32.3	0.56	431	0.76	0.09	75.6
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Rep E00075466	18.6	0.25	89	3.59	0.07	13.8
*Rep E00075498	13.8	1.03	670	0.31	0.04	18.9
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5
*Blk BLANK	<0.1	<0.01	<2	<0.05	0.01	<0.5
*Std OREAS 502b	25.5	1.24	392	240	0.15	37.1
*Rep E00075513	18.6	1.28	224	0.58	0.17	69.2
*Std OREAS260	26.1	0.57	438	0.40	0.09	76.4
*Blk BLANK	<0.1	<0.01	<2	<0.05	<0.01	<0.5

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075463	0.10	2.0	10.1	2.97	4.1	70
E00075464	0.10	2.7	7.1	1.96	4.0	62
E00075465	0.07	7.7	7.8	4.91	2.2	43
E00075466	0.06	78.3	19.0	13.80	1.1	9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 59 Cores
Number of Samples 59

ANALYSIS REPORT BBM20-04948

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075467	0.10	2.7	15.7	1.38	4.9	61
E00075468	0.09	8.3	6.2	3.62	3.3	58
E00075469	0.11	4.0	9.6	2.16	3.5	54
E00075470	0.10	2.7	10.0	2.39	3.5	61
E00075471	0.10	2.1	9.4	1.85	4.0	71
E00075472	0.10	3.0	6.6	5.48	4.3	69
E00075473	0.09	3.0	5.6	10.81	4.7	74
E00075474	0.09	2.5	4.9	3.87	4.6	64
E00075475	0.10	2.4	7.1	5.47	5.1	71
E00075476	0.10	3.1	6.8	2.71	4.5	67
E00075477	0.08	4.7	6.7	1.85	2.4	56
E00075478	0.08	9.1	7.4	1.86	1.8	42
E00075479	0.06	78.3	19.2	13.97	1.1	8
E00075480	0.11	4.6	9.8	3.41	4.1	50
E00075481	0.10	3.8	8.2	4.74	3.7	49
E00075482	0.10	3.3	9.4	5.96	4.0	62
E00075483	0.11	2.7	11.9	3.23	4.1	63
E00075484	0.10	4.8	10.6	4.12	3.2	48
E00075485	0.10	4.8	9.3	5.44	3.2	48
E00075486	0.11	4.4	10.9	5.81	3.9	59
E00075487	0.24	0.7	1.3	<0.05	2.0	96
E00075488	0.11	3.3	10.5	4.70	3.9	71
E00075489	0.10	5.1	9.9	4.71	3.0	37
E00075490	0.11	4.3	9.4	5.27	4.4	55
E00075491	0.11	4.2	10.9	4.64	4.5	63
E00075492	0.11	3.8	8.6	7.00	4.6	75
E00075493	0.11	4.1	7.0	11.11	4.2	74
E00075494	0.10	4.2	7.9	11.80	4.0	74
E00075495	0.10	3.9	8.4	10.24	4.2	78

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075496	0.11	6.2	7.6	9.96	3.8	75
E00075497	0.11	4.2	8.7	10.37	4.0	78
E00075498	0.11	4.0	7.6	10.45	4.0	78
E00075499	0.12	3.6	7.4	9.86	3.7	76
E00075500	0.12	3.8	9.5	5.38	3.9	73
E00075501	0.11	2.9	9.4	3.55	4.1	66
E00075502	0.11	3.9	8.1	3.38	3.4	45
E00075503	0.11	2.9	7.5	3.03	3.3	51
E00075504	0.12	3.2	12.0	5.20	5.4	79
E00075505	0.10	5.8	13.5	8.37	4.1	57
E00075506	0.06	77.6	18.2	13.05	1.2	9
E00075507	0.12	3.8	9.9	4.69	4.1	63
E00075508	0.10	4.0	6.2	6.32	3.2	42
E00075509	0.12	2.6	6.5	2.64	5.6	83
E00075510	0.12	3.2	8.5	2.63	5.1	68
E00075511	0.11	2.9	6.2	3.93	6.0	70
E00075512	0.05	3.9	4.9	4.38	1.6	21
E00075513	0.26	0.7	1.4	<0.05	2.6	93
E00075514	0.11	3.7	8.2	7.35	5.2	60
E00075515	0.12	6.2	11.6	9.91	4.2	47
E00075516	0.11	3.0	8.4	3.46	5.6	68
E00075517	0.11	3.5	6.7	2.96	6.3	80
E00075518	0.07	2.2	6.6	3.85	2.5	42
E00075519	0.06	2.7	5.1	3.97	1.6	32
E00075520	0.08	3.0	5.4	4.41	2.3	43
E00075521	0.11	2.9	6.4	7.41	4.3	62
*Std OREAS 502b	0.10	20.3	98.3	0.88	7.3	111
*Std OREAS260	0.04	29.0	20.2	1.33	3.2	21
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 59 Cores
Number of Samples 59

ANALYSIS REPORT BBM20-04948

Element	P	@Pb	@Rb	@Sb	@Sc	V
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	0.2	0.2	0.05	0.1	1
Upper Limit	1	10,000	10,000	10,000	10,000	10,000
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Rep E00075466	0.06	79.2	18.9	13.40	1.1	8
*Rep E00075498	0.10	3.5	7.6	10.56	3.8	75
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1
*Std OREAS 502b	0.11	20.1	99.1	0.91	7.3	114
*Rep E00075513	0.25	0.8	1.4	<0.05	2.7	94
*Std OREAS260	0.04	27.8	16.5	1.22	3.0	19
*Blk BLANK	<0.01	<0.2	<0.2	<0.05	<0.1	<1

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075463	0.4	36.0	1.0	0.01	0.12	0.38
E00075464	0.4	16.4	1.0	<0.01	0.10	0.44
E00075465	<0.3	12.8	0.8	<0.01	0.27	0.39
E00075466	0.8	17.0	7.3	0.02	0.28	2.25
E00075467	0.3	33.1	1.1	<0.01	0.17	0.39
E00075468	0.3	11.1	1.0	<0.01	0.10	0.54
E00075469	0.4	14.0	1.0	<0.01	0.14	0.43
E00075470	0.4	14.1	1.1	<0.01	0.15	0.42
E00075471	0.3	21.3	1.0	<0.01	0.12	0.37
E00075472	0.4	25.1	1.0	0.01	0.09	0.40
E00075473	0.5	18.1	1.0	0.01	0.08	0.44
E00075474	0.4	20.2	0.9	0.01	0.07	0.36
E00075475	0.4	41.9	1.0	0.01	0.10	0.47
E00075476	0.4	25.3	1.0	0.01	0.10	0.46
E00075477	0.4	14.3	0.8	<0.01	0.11	0.55

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075478	<0.3	7.8	1.0	<0.01	0.13	0.48
E00075479	0.8	16.9	7.7	0.02	0.29	2.31
E00075480	0.3	19.7	1.1	<0.01	0.43	0.48
E00075481	0.4	13.8	1.1	<0.01	0.13	0.58
E00075482	0.5	13.1	1.1	<0.01	0.14	0.56
E00075483	0.3	13.2	1.1	<0.01	0.15	0.52
E00075484	0.3	12.9	1.0	<0.01	0.20	0.53
E00075485	0.4	14.5	1.1	<0.01	0.41	0.54
E00075486	0.4	18.7	1.1	<0.01	0.17	0.54
E00075487	<0.3	97.2	0.8	0.21	<0.02	0.09
E00075488	0.4	17.4	1.1	<0.01	0.14	0.50
E00075489	0.4	19.4	1.0	<0.01	0.23	0.49
E00075490	0.4	20.1	1.2	<0.01	0.14	0.48
E00075491	0.4	21.5	1.3	<0.01	0.33	0.50
E00075492	0.5	24.9	1.3	0.01	0.17	0.51
E00075493	0.5	91.3	1.2	0.02	0.09	0.47
E00075494	0.6	103	1.2	0.02	0.10	0.52
E00075495	0.6	111	1.2	0.02	0.11	0.56
E00075496	0.7	114	1.2	0.02	0.09	0.48
E00075497	0.5	115	1.2	0.02	0.10	0.49
E00075498	0.5	96.7	1.2	0.02	0.09	0.44
E00075499	0.4	43.5	1.3	0.01	0.11	0.51
E00075500	0.6	20.6	1.5	0.01	0.19	0.57
E00075501	0.4	21.9	1.4	<0.01	0.15	0.53
E00075502	0.4	26.2	1.3	<0.01	0.15	0.38
E00075503	0.3	23.6	1.3	<0.01	0.14	0.39
E00075504	0.5	19.8	1.0	0.01	0.18	0.44
E00075505	0.5	19.5	1.0	<0.01	0.44	0.49
E00075506	0.8	16.4	6.9	0.02	0.28	2.03

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 59 Cores
Number of Samples 59

ANALYSIS REPORT BBM20-04948

Element	@Sn	Sr	@Th	Ti	@Tl	@U
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.3	0.5	0.1	0.01	0.02	0.05
Upper Limit	1,000	10,000	10,000	10	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	%	ppm m / m	ppm m / m
E00075507	0.4	20.6	1.1	<0.01	0.30	0.39
E00075508	0.3	13.8	1.0	<0.01	0.33	0.37
E00075509	0.5	30.7	1.0	0.02	0.11	0.43
E00075510	0.4	23.3	1.0	<0.01	0.16	0.40
E00075511	0.4	22.1	1.1	0.01	0.09	0.39
E00075512	<0.3	7.5	0.5	<0.01	0.33	0.17
E00075513	<0.3	102	0.9	0.15	<0.02	0.08
E00075514	0.4	27.4	1.2	0.01	0.44	0.43
E00075515	0.4	19.1	1.3	<0.01	0.71	0.38
E00075516	0.4	29.5	1.3	0.02	0.13	0.42
E00075517	0.7	31.7	1.6	0.12	0.08	0.83
E00075518	0.3	9.7	1.1	<0.01	0.09	0.42
E00075519	0.3	7.0	0.7	<0.01	0.07	0.27
E00075520	0.4	8.6	0.9	<0.01	0.08	0.33
E00075521	0.5	28.5	1.9	0.02	0.08	0.56
*Std OREAS 502b	10.6	62.9	14.2	0.32	0.59	3.76
*Std OREAS260	0.6	14.0	11.4	<0.01	0.22	1.35
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Rep E00075466	0.8	16.9	7.5	0.02	0.29	2.26
*Rep E00075498	0.6	94.7	1.2	0.02	0.10	0.53
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05
*Std OREAS 502b	11.3	57.9	16.1	0.32	0.60	4.25
*Rep E00075513	<0.3	104	0.9	0.16	<0.02	0.08
*Std OREAS260	0.5	13.1	10.5	<0.01	0.20	1.27
*Blk BLANK	<0.3	<0.5	<0.1	<0.01	<0.02	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075463	<0.1	9.13	67
E00075464	0.1	8.12	68
E00075465	0.8	7.74	51
E00075466	0.3	6.21	178
E00075467	0.1	9.65	69
E00075468	0.2	7.90	72
E00075469	0.2	7.69	76
E00075470	0.4	8.44	71
E00075471	<0.1	8.81	68
E00075472	<0.1	8.63	70
E00075473	0.3	8.64	68
E00075474	<0.1	8.19	63
E00075475	<0.1	9.28	67
E00075476	0.2	8.42	67
E00075477	0.2	6.52	57
E00075478	0.1	6.58	51
E00075479	0.3	6.12	176
E00075480	0.2	10.22	79
E00075481	0.6	8.24	65
E00075482	1.5	8.20	68
E00075483	0.9	6.83	72
E00075484	1.0	7.90	68
E00075485	1.1	7.03	69
E00075486	1.2	8.56	79
E00075487	<0.1	8.36	53
E00075488	1.4	8.09	73
E00075489	0.6	11.72	75
E00075490	1.3	7.92	70
E00075491	1.7	9.20	75
E00075492	0.8	9.29	71
E00075493	0.2	9.96	70

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04948

Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
E00075494	0.2	9.48	67
E00075495	0.2	10.20	68
E00075496	0.2	9.83	66
E00075497	0.2	9.80	66
E00075498	0.2	9.97	66
E00075499	0.9	9.55	69
E00075500	2.3	10.65	66
E00075501	1.5	9.60	71
E00075502	0.2	7.50	60
E00075503	0.5	8.70	65
E00075504	<0.1	10.07	66
E00075505	0.4	10.33	69
E00075506	0.3	5.96	170
E00075507	0.2	9.21	75
E00075508	0.2	8.42	63
E00075509	<0.1	9.69	61
E00075510	0.1	9.37	60
E00075511	<0.1	9.78	60
E00075512	0.3	4.72	30
E00075513	<0.1	8.75	51
E00075514	0.3	10.41	60
E00075515	0.4	9.34	73
E00075516	0.1	10.35	61
E00075517	0.2	11.06	60
E00075518	0.2	6.63	41
E00075519	0.2	5.26	35
E00075520	0.1	6.84	42
E00075521	0.2	10.69	66
*Std OREAS 502b	2.7	14.73	137
*Std OREAS260	0.1	11.98	130
*Blk BLANK	<0.1	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 59 Cores
Number of Samples	59

ANALYSIS REPORT BBM20-04948

Element	@W	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	1
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m
*Rep E00075466	0.3	6.15	174
*Rep E00075498	0.2	9.69	67
*Blk BLANK	<0.1	<0.05	<1
*Blk BLANK	<0.1	<0.05	<1
*Std OREAS 502b	2.5	14.85	138
*Rep E00075513	<0.1	8.74	51
*Std OREAS260	<0.1	11.17	126
*Blk BLANK	<0.1	<0.05	<1

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04949

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO#	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	08-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 22 Core	Date Completed	28-Oct-2020
Number of Samples	22	SGS Order Number	BBM20-04949

Methods Summary

Number of Sample	Method Code	Description
22	G_WGH_KG	Weight of samples received
21	G_PRP	Combined Sample Preparation
22	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
22	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
22	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Samples has possible presence of coarse Au.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075522	1.73	1520	3.38	0.80	64	46
E00075523	1.87	3420	3.00	0.39	40	19
E00075524	1.44	2530	6.69	0.66	67	22
E00075525	1.63	5310	>10.00	0.84	148	18
E00075526	3.12	3340	4.77	1.81	278	25
E00075527	1.35	259	1.94	0.32	39	42
E00075528	0.07	400	0.91	0.99	101	276
E00075529	1.52	281	1.30	0.64	66	189
E00075530	1.70	327	1.73	0.23	171	110
E00075531	2.36	1300	1.40	0.20	182	60
E00075532	1.70	627	2.11	1.30	98	41
E00075533	2.04	177	0.96	0.44	159	17
E00075534	2.95	1210	1.81	1.02	132	53
E00075535	1.24	1290	>10.00	0.88	101	16
E00075536	1.11	74	0.36	0.62	66	33
E00075537	0.98	>10000	>10.00	0.43	253	10
E00075538	1.72	1250	>10.00	0.40	100	41
E00075539	0.74	383	1.55	0.96	950	32
E00075540	0.86	892	1.05	1.56	1012	205
E00075541	1.04	257	>10.00	0.66	182	199
E00075542	1.36	1340	>10.00	0.22	37	20
E00075543	2.67	30	0.04	0.70	2	36
*Std OREAS296	-	2010	-	-	-	-
*Std GS-9B	-	9530	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS293	-	72	-	-	-	-
*Blk BLANK	-	10	-	-	-	-
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep E00075523	-	-	2.85	0.39	40	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Std OREAS 502b	-	-	1.88	1.69	21	302
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.13	1.48	14	154

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075522	0.15	0.68	0.11	43.21	2.2	10
E00075523	0.05	8.48	0.10	17.36	2.5	10
E00075524	0.10	1.36	0.39	32.89	3.6	9
E00075525	0.06	3.17	0.32	22.32	10.9	14
E00075526	0.10	0.45	0.19	37.75	23.5	11
E00075527	0.03	0.08	0.06	25.08	2.8	18
E00075528	5.56	0.26	1.07	37.87	3.8	24
E00075529	0.04	0.18	0.09	25.90	6.4	14
E00075530	0.07	0.10	0.22	17.86	2.2	19
E00075531	0.03	0.12	0.12	21.41	3.2	15
E00075532	0.14	4.86	0.14	21.35	10.5	25
E00075533	0.04	10.88	0.16	28.47	1.5	7
E00075534	0.07	0.27	0.17	22.63	13.3	18
E00075535	<0.02	0.18	0.08	20.98	10.2	17
E00075536	0.04	0.25	0.12	37.11	3.2	9
E00075537	<0.02	0.08	0.70	10.60	20.8	14
E00075538	<0.02	0.12	0.32	13.94	11.7	17
E00075539	0.05	0.35	0.08	29.08	15.4	12
E00075540	0.06	0.51	0.06	38.61	15.4	17
E00075541	0.18	0.29	0.85	23.93	20.7	15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075542	<0.02	0.04	0.04	5.24	3.2	16
E00075543	<0.02	1.09	0.06	52.77	15.7	159
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	2
*Rep E00075523	0.05	8.53	0.11	17.44	2.5	10
*Std OREAS 502b	5.02	1.08	0.38	49.21	18.3	74
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Std OREAS260	0.53	0.89	0.23	68.41	31.6	51

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075522	14.0	2.64	6.7	0.04	0.19	19.3
E00075523	4.6	1.67	3.5	0.07	0.10	7.9
E00075524	13.6	2.20	6.3	0.04	0.16	15.1
E00075525	36.4	4.05	7.3	0.11	0.13	9.6
E00075526	58.1	5.00	12.4	0.10	0.27	16.0
E00075527	25.7	1.21	2.9	0.95	0.15	11.9
E00075528	250	1.37	4.5	0.01	0.34	18.2
E00075529	36.8	2.21	6.5	1.18	0.17	11.1
E00075530	24.1	1.59	1.7	1.53	0.17	8.3
E00075531	10.8	1.25	1.2	0.61	0.13	9.4
E00075532	11.1	3.57	10.3	0.16	0.13	10.3
E00075533	2.8	2.35	3.2	0.33	0.12	13.1
E00075534	23.0	3.07	9.4	0.81	0.18	9.9
E00075535	31.1	2.75	6.9	1.27	0.15	9.3
E00075536	3.6	2.11	4.4	1.05	0.20	16.7
E00075537	171	2.99	3.6	0.46	0.10	4.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075538	46.4	2.22	3.0	0.92	0.13	6.6
E00075539	28.6	4.54	5.5	7.80	0.23	12.2
E00075540	27.4	4.74	9.1	8.75	0.21	19.2
E00075541	91.4	3.15	4.5	2.33	0.17	10.2
E00075542	10.7	1.55	1.5	0.43	0.09	2.2
E00075543	51.1	3.30	3.6	0.02	0.07	19.3
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep E00075523	5.0	1.66	3.5	0.07	0.10	7.9
*Std OREAS 502b	7437	4.72	8.2	0.03	0.94	23.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	46.3	3.63	4.8	0.05	0.33	31.8

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075522	0.21	407	4.96	0.03	1.1	0.08
E00075523	0.12	617	9.81	0.01	3.3	0.03
E00075524	0.23	518	19.71	0.01	3.1	0.06
E00075525	0.22	923	21.76	0.01	11.4	0.12
E00075526	0.56	864	9.91	0.03	23.2	0.12
E00075527	0.12	258	2.45	0.01	5.4	0.02
E00075528	0.28	87	3.30	0.08	13.7	0.06
E00075529	0.26	798	1.50	0.01	7.5	0.05
E00075530	0.04	100	5.86	0.01	1.7	0.03
E00075531	0.03	126	7.29	0.01	1.3	0.04
E00075532	0.94	1144	7.23	0.02	17.7	0.08
E00075533	0.11	1559	10.06	0.02	3.2	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075534	0.70	483	1.52	0.01	13.1	0.08
E00075535	0.48	395	2.77	0.02	12.1	0.07
E00075536	0.11	180	0.67	0.04	2.0	0.07
E00075537	0.13	860	4.74	0.01	7.6	0.05
E00075538	0.11	1455	2.35	0.01	7.5	0.04
E00075539	0.21	427	2.80	0.02	14.5	0.12
E00075540	0.48	390	3.32	0.02	13.3	0.15
E00075541	0.18	2367	1.40	0.01	13.4	0.09
E00075542	0.07	154	1.00	0.01	3.3	0.01
E00075543	1.39	246	0.65	0.18	70.8	0.27
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Rep E00075523	0.12	618	9.91	0.01	3.2	0.03
*Std OREAS 502b	1.16	375	228	0.14	34.9	0.11
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS260	0.61	445	0.40	0.09	78.3	0.05

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075522	7.3	11.4	1.35	2.7	0.5	19.4
E00075523	4.0	3.8	0.81	1.7	0.3	122
E00075524	6.7	7.9	2.01	2.2	0.5	25.9
E00075525	8.4	6.6	4.34	2.6	0.4	36.3
E00075526	7.4	20.6	3.85	4.1	0.6	48.1
E00075527	2.1	5.9	5.85	0.8	<0.3	5.8
E00075528	72.4	17.6	14.99	1.2	0.9	16.1
E00075529	2.5	7.1	9.50	1.6	<0.3	14.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075530	7.1	7.9	7.03	0.7	<0.3	18.7
E00075531	6.3	6.8	4.84	0.8	<0.3	13.2
E00075532	16.1	4.6	2.75	3.5	0.4	72.5
E00075533	5.1	5.4	5.18	3.1	0.5	178
E00075534	6.2	9.6	2.24	3.5	0.4	14.9
E00075535	4.9	6.4	1.90	2.8	0.3	6.0
E00075536	6.7	11.9	5.97	2.1	0.6	11.0
E00075537	83.3	3.9	12.08	2.4	<0.3	12.1
E00075538	14.3	5.2	7.73	1.7	<0.3	15.0
E00075539	4.0	12.5	19.68	3.3	0.4	13.3
E00075540	5.0	16.7	18.34	5.4	0.4	20.1
E00075541	44.3	7.2	10.81	2.9	<0.3	13.8
E00075542	5.7	3.5	4.55	0.5	<0.3	6.0
E00075543	0.8	1.5	<0.05	2.8	<0.3	118
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Rep E00075523	4.0	3.8	0.90	1.6	0.3	124
*Std OREAS 502b	18.4	98.3	0.97	7.0	11.5	60.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS260	28.9	20.4	1.29	3.5	0.6	14.1

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075522	1.0	<0.01	0.13	0.40	14	0.3
E00075523	0.3	<0.01	0.12	0.12	11	0.1
E00075524	0.5	<0.01	0.17	0.23	17	<0.1
E00075525	0.6	<0.01	0.24	0.36	51	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075526	0.7	<0.01	0.26	0.44	61	0.2
E00075527	0.5	<0.01	0.27	0.26	12	0.1
E00075528	7.5	0.02	0.26	2.18	9	0.3
E00075529	0.7	<0.01	0.43	0.36	23	0.3
E00075530	0.3	<0.01	0.14	0.28	24	0.1
E00075531	0.7	<0.01	0.11	0.40	10	0.2
E00075532	0.6	<0.01	0.41	0.26	55	0.2
E00075533	0.9	<0.01	0.32	0.42	8	0.1
E00075534	0.6	<0.01	0.16	0.29	48	0.1
E00075535	1.3	0.01	0.16	0.42	35	<0.1
E00075536	0.6	<0.01	0.13	0.33	14	0.1
E00075537	0.7	<0.01	0.09	0.26	23	0.1
E00075538	0.7	<0.01	0.17	0.24	20	0.2
E00075539	1.2	<0.01	1.49	0.72	48	10.9
E00075540	1.0	0.01	1.27	0.81	66	4.0
E00075541	1.4	<0.01	0.34	0.47	50	0.7
E00075542	0.2	<0.01	0.12	0.07	11	<0.1
E00075543	0.8	0.20	<0.02	0.08	96	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Rep E00075523	0.3	<0.01	0.13	0.13	11	0.2
*Std OREAS 502b	14.6	0.32	0.58	3.52	107	2.2
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	1	<0.1
*Std OREAS260	11.4	<0.01	0.22	1.32	21	<0.1

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

Element	@Y	Zn	@Au
Method	GE_IMS21B20	GE_IMS21B20	GO_FAG50V
Lower Limit	0.05	1	0.5
Upper Limit	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	mg / kg
E00075522	9.98	49	-
E00075523	3.71	28	-
E00075524	6.39	55	-
E00075525	8.13	58	-
E00075526	8.75	76	-
E00075527	3.54	30	-
E00075528	5.87	156	-
E00075529	6.41	72	-
E00075530	3.23	24	-
E00075531	5.37	35	-
E00075532	6.77	49	-
E00075533	7.48	58	-
E00075534	5.26	54	-
E00075535	6.09	47	-
E00075536	7.59	40	-
E00075537	5.11	108	15.5
E00075538	4.66	56	-
E00075539	9.53	81	-
E00075540	15.69	80	-
E00075541	8.34	67	-
E00075542	1.23	16	-
E00075543	9.10	51	-
*Blk BLANK	-	-	<0.5
*Rep E00075537	-	-	10.7
*Std GS-20C	-	-	20.0
*Blk BLANK	<0.05	<1	-
*Rep E00075523	3.71	25	-
*Std OREAS 502b	14.21	127	-
*Blk BLANK	<0.05	<1	-
*Std OREAS260	12.16	121	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 22 Core
Number of Samples	22

ANALYSIS REPORT BBM20-04949

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04950

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	09-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 47 Cores	Date Completed	28-Oct-2020
Number of Samples	47	SGS Order Number	BBM20-04950

Methods Summary

Number of Sample	Method Code	Description
43	G_PRP	Combined Sample Preparation
46	G_WGH_KG	Weight of samples received
47	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
47	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
47	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may contain coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075416	3.95	15	0.16	1.64	98	36
E00075417	3.38	22	0.20	1.66	207	36
E00075418	3.92	36	0.21	1.64	301	39
E00075419	3.92	41	0.44	1.74	273	39
E00075420	3.79	353	0.62	1.47	176	33
E00075421	0.07	316	0.90	0.88	104	232
E00075422	3.73	1100	2.11	1.42	106	37
E00075423	3.23	13	1.29	1.87	24	61
E00075424	4.25	83	0.49	1.62	89	30
E00075425	3.42	43	0.33	1.81	129	31
E00075426	3.19	13	0.52	2.37	59	44
E00075427	3.26	6	2.12	3.00	18	59
E00075428	3.20	9	2.84	3.27	27	70
E00075429	5.17	6	1.81	2.39	17	47
E00075430	4.77	<5	1.14	2.43	18	43
E00075431	3.30	<5	0.64	1.90	8	62
E00075432	2.80	<5	0.91	2.12	7	57
E00075433	4.62	136	5.22	1.70	22	48
E00075434	3.00	1820	>10.00	1.11	81	42
E00075435	3.33	277	1.60	1.68	10	43
E00075436	2.96	93	0.75	1.38	93	40
E00075437	2.27	275	1.88	1.36	75	30
E00075438	2.76	2320	>10.00	0.22	52	23
E00075439	0.07	336	0.92	0.98	108	252
E00075440	2.85	333	6.60	1.11	413	33
E00075441	2.44	297	0.51	1.58	197	35
E00075442	3.94	27	0.35	1.89	127	27
E00075443	4.02	19	0.63	2.00	82	27
E00075444	3.63	10	0.30	2.01	9	25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075445	3.49	24	0.72	1.73	29	27
E00075446	4.18	347	2.49	1.52	65	49
E00075447	3.91	21	0.25	1.54	8	19
E00075448	3.90	98	0.56	1.44	26	24
E00075449	6.61	184	0.34	1.46	13	18
E00075450	2.89	343	2.29	0.90	145	41
E00075451	0.10	327	0.90	0.86	95	236
E00075452	5.82	47	0.64	1.54	55	46
E00075453	4.11	104	0.39	1.58	36	17
E00075454	4.08	26	0.42	1.25	18	15
E00075455	3.46	32	0.45	1.75	9	16
E00075456	3.52	1130	0.67	1.74	9	12
E00075457	4.50	187	0.81	1.56	29	13
E00075458	2.41	931	7.84	0.93	152	14
E00075459	4.10	874	1.25	1.26	69	17
E00075460	3.92	232	0.55	1.43	14	16
E00075461	3.53	250	1.57	1.53	15	20
E00075462	-	229	0.82	1.49	16	16
*Std OREAS296	-	2100	-	-	-	-
*Blk BLANK	-	6	-	-	-	-
*Std GS-9B	-	8410	-	-	-	-
*Std OREAS293	-	64	-	-	-	-
*Blk BLANK	-	5	-	-	-	-
*Std OREAS296	-	1960	-	-	-	-
*Blk BLANK	-	9	-	-	-	-
*Std OREAS293	-	69	-	-	-	-
*Rep E00075446	-	242	-	-	-	-
*Rep E00075459	-	848	-	-	-	-
*Blk BLANK	-	9	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.87	1.82	21	310
*Std OREAS260	-	-	0.12	1.20	13	138
*Rep E00075416	-	-	0.17	1.66	98	36
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.15	1.31	13	146
*Std OREAS 502b	-	-	2.10	1.91	18	301

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075416	<0.02	0.33	0.08	30.85	16.1	17
E00075417	<0.02	0.32	0.05	30.55	14.4	15
E00075418	<0.02	0.33	0.07	34.99	15.6	14
E00075419	<0.02	0.32	0.05	29.97	15.3	15
E00075420	<0.02	0.31	0.07	29.52	14.0	16
E00075421	5.88	0.25	1.02	33.07	4.2	26
E00075422	<0.02	0.30	0.12	30.42	14.4	18
E00075423	<0.02	0.51	0.10	32.27	16.7	21
E00075424	0.05	0.34	0.10	30.94	15.5	19
E00075425	<0.02	0.38	0.09	33.75	17.4	16
E00075426	<0.02	0.43	0.09	30.98	18.0	21
E00075427	<0.02	0.47	0.09	29.89	19.8	23
E00075428	<0.02	0.74	0.11	34.58	17.5	22
E00075429	<0.02	0.68	0.08	28.51	18.8	23
E00075430	<0.02	0.67	0.08	27.60	18.2	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075431	<0.02	0.64	0.06	26.25	17.7	23
E00075432	<0.02	0.53	0.08	27.99	18.3	23
E00075433	0.03	0.48	0.14	27.23	16.4	22
E00075434	<0.02	0.24	0.14	21.60	11.5	18
E00075435	<0.02	0.34	0.09	29.32	17.0	22
E00075436	<0.02	0.34	0.08	27.84	17.3	16
E00075437	<0.02	0.21	0.03	29.61	9.4	15
E00075438	<0.02	0.04	0.06	5.20	3.5	23
E00075439	5.95	0.26	1.08	38.35	4.0	27
E00075440	<0.02	0.17	0.09	27.83	13.8	18
E00075441	<0.02	0.33	0.08	29.61	17.5	19
E00075442	<0.02	0.38	0.04	30.92	17.1	21
E00075443	<0.02	0.37	0.05	30.03	17.6	21
E00075444	<0.02	0.35	0.05	33.11	18.4	21
E00075445	<0.02	0.34	0.07	30.27	15.4	17
E00075446	<0.02	0.40	0.09	24.45	14.8	18
E00075447	<0.02	0.52	0.04	24.45	14.9	17
E00075448	<0.02	0.48	0.05	22.88	13.0	16
E00075449	0.02	0.46	0.05	29.31	11.9	10
E00075450	<0.02	0.19	0.06	24.18	8.2	9
E00075451	5.67	0.24	0.92	33.59	3.8	24
E00075452	0.03	0.38	0.06	30.82	13.3	9
E00075453	<0.02	0.48	0.05	29.32	12.8	9
E00075454	<0.02	0.33	0.04	30.42	15.5	10
E00075455	<0.02	0.34	0.03	30.84	16.6	21
E00075456	<0.02	0.33	0.04	29.84	16.3	19
E00075457	<0.02	0.33	0.04	28.75	14.1	15
E00075458	<0.02	0.18	0.20	23.41	13.0	13
E00075459	<0.02	0.29	0.16	27.87	12.8	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075460	<0.02	0.31	0.04	32.27	12.6	12
E00075461	<0.02	0.37	0.04	33.97	14.9	12
E00075462	<0.02	0.36	0.03	34.85	15.1	10
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	5.16	1.08	0.36	53.24	18.8	79
*Std OREAS260	0.51	0.88	0.23	54.94	31.0	44
*Rep E00075416	<0.02	0.34	0.08	30.57	16.1	18
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.52	0.94	0.23	54.21	31.1	45
*Std OREAS 502b	5.11	1.08	0.37	48.50	18.0	76

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075416	29.7	3.74	9.3	0.52	0.26	13.7
E00075417	32.9	3.08	9.0	0.61	0.33	13.6
E00075418	33.3	3.25	8.8	0.70	0.34	16.9
E00075419	32.2	3.49	10.1	0.83	0.28	13.9
E00075420	29.9	3.39	8.6	0.67	0.23	13.4
E00075421	266	1.41	4.2	0.04	0.26	15.1
E00075422	30.8	3.42	9.1	1.12	0.26	13.6
E00075423	31.7	4.14	10.2	0.36	0.19	14.3
E00075424	30.1	3.85	10.5	1.80	0.17	13.9
E00075425	32.6	3.51	9.4	1.72	0.31	15.4
E00075426	32.3	4.42	10.5	1.62	0.22	14.4
E00075427	33.6	5.15	12.6	1.41	0.18	13.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075428	33.3	5.78	13.1	1.40	0.12	16.6
E00075429	34.1	4.94	11.8	0.68	0.08	12.0
E00075430	34.3	5.20	12.7	0.57	0.10	12.1
E00075431	32.2	4.61	11.6	0.31	0.09	10.9
E00075432	31.2	4.64	12.1	0.33	0.16	11.9
E00075433	32.6	4.15	10.7	0.47	0.17	11.9
E00075434	37.8	3.06	8.9	4.32	0.15	9.7
E00075435	30.5	4.11	12.8	0.34	0.17	13.2
E00075436	29.2	3.35	9.9	4.28	0.19	13.2
E00075437	29.7	3.24	10.8	0.72	0.17	12.9
E00075438	12.2	1.76	1.4	0.48	0.10	2.2
E00075439	279	1.49	4.7	0.04	0.29	17.5
E00075440	27.9	3.29	8.7	0.89	0.20	11.9
E00075441	27.8	3.79	11.7	1.86	0.18	13.6
E00075442	29.1	3.82	12.1	0.68	0.25	14.2
E00075443	33.1	4.04	12.3	0.78	0.21	13.6
E00075444	33.7	4.29	12.4	0.13	0.18	15.2
E00075445	26.3	3.73	11.5	0.26	0.16	14.6
E00075446	32.4	3.52	10.9	0.33	0.14	11.3
E00075447	32.1	3.17	10.7	0.05	0.12	10.9
E00075448	40.1	3.23	10.9	0.09	0.16	10.4
E00075449	18.3	3.08	11.3	0.03	0.11	13.8
E00075450	16.1	2.82	8.6	0.09	0.15	11.3
E00075451	238	1.31	4.1	0.03	0.27	16.1
E00075452	18.3	3.48	11.1	0.05	0.18	14.3
E00075453	17.9	3.33	11.5	0.07	0.12	14.1
E00075454	24.2	3.23	8.7	0.96	0.10	14.5
E00075455	31.6	3.98	11.4	0.05	0.11	14.5
E00075456	37.4	3.88	11.6	0.04	0.09	13.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04950

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075457	28.1	3.63	10.0	0.04	0.13	13.4
E00075458	21.0	3.25	7.0	0.03	0.17	10.5
E00075459	23.4	3.11	10.1	0.06	0.14	12.7
E00075460	18.8	3.46	11.0	0.01	0.14	15.2
E00075461	20.9	3.76	10.6	0.07	0.19	17.0
E00075462	21.3	3.71	10.5	0.08	0.15	17.2
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7711	5.08	9.1	0.03	0.92	25.5
*Std OREAS260	45.9	3.57	4.5	0.04	0.26	26.1
*Rep E00075416	30.0	3.76	9.2	0.52	0.26	13.6
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	46.3	3.74	4.4	0.03	0.27	25.1
*Std OREAS 502b	7812	5.03	8.5	0.02	0.95	23.7

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075416	0.91	541	0.41	0.04	18.3	0.11
E00075417	0.76	429	0.60	0.04	17.5	0.10
E00075418	0.69	476	1.03	0.04	17.6	0.10
E00075419	0.78	487	0.80	0.04	18.0	0.10
E00075420	0.78	440	1.47	0.02	16.3	0.10
E00075421	0.25	90	3.88	0.07	14.3	0.06
E00075422	0.72	454	2.00	0.02	16.4	0.10
E00075423	1.12	592	0.65	0.05	19.4	0.11
E00075424	0.82	450	1.98	0.04	17.0	0.10

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075425	0.80	423	3.26	0.03	18.3	0.11
E00075426	1.13	591	0.96	0.03	19.6	0.11
E00075427	1.45	681	0.60	0.06	20.8	0.12
E00075428	1.47	635	0.94	0.07	19.0	0.12
E00075429	1.32	563	1.04	0.06	19.9	0.12
E00075430	1.33	544	1.14	0.06	19.3	0.12
E00075431	1.29	497	1.12	0.05	18.8	0.12
E00075432	1.29	618	0.88	0.05	19.7	0.12
E00075433	1.08	570	0.66	0.04	17.8	0.11
E00075434	0.57	434	0.94	0.02	12.6	0.08
E00075435	1.05	661	0.50	0.04	18.9	0.11
E00075436	0.57	490	0.89	0.03	18.4	0.11
E00075437	0.49	194	2.94	0.03	16.4	0.10
E00075438	0.06	167	1.54	0.01	3.4	0.01
E00075439	0.27	94	3.82	0.08	14.7	0.06
E00075440	0.34	353	1.52	0.02	12.1	0.09
E00075441	0.73	671	0.76	0.02	20.2	0.10
E00075442	0.95	512	0.39	0.03	19.7	0.12
E00075443	1.13	543	0.24	0.04	19.1	0.12
E00075444	1.20	655	0.20	0.04	20.2	0.12
E00075445	1.02	552	0.20	0.03	16.7	0.11
E00075446	0.84	548	0.79	0.03	15.4	0.10
E00075447	0.92	525	0.33	0.03	16.0	0.10
E00075448	0.79	548	0.37	0.03	13.4	0.10
E00075449	0.77	526	0.25	0.03	9.2	0.10
E00075450	0.45	437	0.88	0.02	7.6	0.09
E00075451	0.24	84	4.07	0.07	13.3	0.06
E00075452	0.74	582	0.52	0.05	10.0	0.11
E00075453	0.75	476	0.31	0.04	9.4	0.11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075454	0.58	325	0.32	0.03	13.7	0.11
E00075455	0.94	518	0.38	0.04	19.1	0.12
E00075456	0.98	520	0.32	0.04	17.7	0.11
E00075457	0.68	381	0.31	0.03	16.2	0.11
E00075458	0.37	585	1.98	0.02	9.4	0.09
E00075459	0.59	1178	0.95	0.02	9.4	0.10
E00075460	0.78	542	0.36	0.04	9.8	0.11
E00075461	0.74	542	0.26	0.05	11.7	0.13
E00075462	0.74	537	0.31	0.04	11.7	0.13
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.24	392	240	0.15	37.1	0.11
*Std OREAS260	0.57	438	0.40	0.09	76.4	0.04
*Rep E00075416	0.91	556	0.39	0.04	18.6	0.11
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS260	0.63	461	0.39	0.09	77.4	0.05
*Std OREAS 502b	1.29	393	238	0.13	34.3	0.11

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075416	3.3	12.5	3.50	3.1	0.3	26.7
E00075417	5.0	16.2	4.35	3.0	<0.3	28.9
E00075418	4.8	17.8	6.34	2.9	<0.3	30.6
E00075419	5.0	14.0	7.48	2.5	<0.3	31.6
E00075420	7.2	12.8	4.86	2.6	<0.3	25.3
E00075421	76.5	15.5	13.30	1.0	0.7	15.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 47 Cores
Number of Samples 47

ANALYSIS REPORT BBM20-04950

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075422	11.8	15.5	3.86	2.9	0.3	25.3
E00075423	3.5	8.9	2.68	5.2	0.4	43.7
E00075424	6.0	7.4	2.82	3.1	0.3	26.8
E00075425	4.9	15.9	3.69	3.2	<0.3	31.5
E00075426	3.2	11.1	2.86	4.8	0.4	44.1
E00075427	3.0	7.7	2.48	7.1	0.7	51.8
E00075428	4.4	4.6	5.61	9.7	0.9	57.4
E00075429	4.7	3.2	3.41	8.8	0.8	47.2
E00075430	5.1	4.3	3.81	8.4	0.9	42.5
E00075431	4.6	3.6	2.90	7.4	0.8	39.5
E00075432	2.8	6.3	1.96	6.9	0.7	45.7
E00075433	2.7	7.7	1.70	5.6	0.5	31.0
E00075434	9.7	7.3	4.69	2.7	<0.3	19.9
E00075435	2.4	6.7	2.18	4.9	0.5	26.4
E00075436	3.3	7.7	3.69	3.6	0.4	27.3
E00075437	3.8	6.5	2.00	3.0	<0.3	20.7
E00075438	5.2	3.9	7.07	0.4	<0.3	4.5
E00075439	79.9	17.1	14.31	1.2	0.8	16.8
E00075440	5.9	7.5	11.04	2.2	0.3	23.5
E00075441	4.6	8.0	6.61	2.5	0.4	27.4
E00075442	3.7	10.1	7.04	3.9	0.5	28.4
E00075443	4.1	8.2	3.58	3.6	0.4	27.8
E00075444	3.1	6.8	5.48	4.7	0.5	25.2
E00075445	3.3	6.2	4.55	4.3	0.4	26.0
E00075446	4.8	6.0	5.08	4.4	0.4	33.0
E00075447	2.8	4.2	3.94	3.9	0.4	42.3
E00075448	3.9	6.1	3.77	3.9	0.4	35.9
E00075449	3.8	4.3	7.22	3.6	0.4	34.8
E00075450	5.2	5.9	3.03	2.1	<0.3	14.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075451	74.8	16.0	12.60	1.1	0.7	15.5
E00075452	4.0	8.4	4.97	4.2	0.4	27.5
E00075453	4.9	5.2	9.66	5.4	0.5	35.2
E00075454	3.4	4.3	7.44	4.7	0.5	17.7
E00075455	2.8	4.0	6.87	6.3	0.5	18.5
E00075456	3.1	3.4	6.54	5.8	0.5	15.9
E00075457	3.7	5.0	8.39	4.7	0.4	16.5
E00075458	11.3	7.0	3.86	2.3	<0.3	20.2
E00075459	4.9	5.6	2.62	3.4	<0.3	16.0
E00075460	3.2	5.2	2.45	4.5	0.3	14.1
E00075461	3.8	7.3	5.17	4.9	0.5	22.0
E00075462	3.8	6.2	6.13	4.6	0.5	21.8
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS 502b	20.1	99.1	0.91	7.3	11.3	57.9
*Std OREAS260	27.8	16.5	1.22	3.0	0.5	13.1
*Rep E00075416	3.2	12.5	3.43	3.2	0.3	27.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS260	27.3	17.0	1.20	3.2	0.5	13.9
*Std OREAS 502b	18.0	101	0.97	6.7	11.0	55.9

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075416	1.4	<0.01	0.22	0.56	59	0.5
E00075417	1.4	<0.01	0.24	0.53	38	0.4
E00075418	1.2	<0.01	0.29	0.49	33	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075419	1.2	<0.01	0.32	0.51	42	0.2
E00075420	0.9	<0.01	0.30	0.42	43	0.2
E00075421	6.2	0.02	0.27	2.14	7	0.3
E00075422	1.1	<0.01	0.23	0.52	58	1.5
E00075423	1.4	0.01	0.16	0.52	68	1.1
E00075424	1.1	<0.01	0.14	0.55	55	0.3
E00075425	1.0	<0.01	0.31	0.52	51	0.2
E00075426	0.9	<0.01	0.23	0.48	73	0.2
E00075427	0.9	0.03	0.17	0.60	87	<0.1
E00075428	1.3	0.21	0.12	1.18	110	0.3
E00075429	1.4	0.23	0.08	1.18	109	0.4
E00075430	1.5	0.26	0.07	1.22	110	0.4
E00075431	1.7	0.25	0.05	1.17	101	0.3
E00075432	1.3	0.12	0.09	0.73	93	0.2
E00075433	0.9	0.02	0.11	0.47	75	<0.1
E00075434	0.7	<0.01	0.16	0.37	51	0.4
E00075435	1.0	0.01	0.17	0.42	78	0.1
E00075436	1.0	<0.01	0.33	0.48	48	0.3
E00075437	1.1	<0.01	0.18	0.44	54	0.1
E00075438	0.2	<0.01	0.11	0.08	11	<0.1
E00075439	7.1	0.02	0.27	2.25	8	0.3
E00075440	1.1	<0.01	0.29	0.45	41	0.2
E00075441	1.0	<0.01	0.30	0.45	51	0.3
E00075442	1.2	<0.01	0.21	0.57	59	1.0
E00075443	1.0	<0.01	0.15	0.47	60	0.4
E00075444	1.0	<0.01	0.11	0.45	69	0.2
E00075445	0.8	<0.01	0.09	0.38	63	0.1
E00075446	1.1	0.02	0.09	0.32	64	0.1
E00075447	1.4	0.02	0.06	0.39	47	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075448	1.2	0.04	0.09	0.48	49	0.1
E00075449	1.2	<0.01	0.06	0.33	44	0.1
E00075450	1.3	<0.01	0.11	0.47	39	0.1
E00075451	6.1	0.02	0.26	1.90	9	0.3
E00075452	1.4	<0.01	0.11	0.36	54	<0.1
E00075453	1.3	0.01	0.08	0.35	53	<0.1
E00075454	1.5	<0.01	0.13	0.48	64	0.2
E00075455	1.6	<0.01	0.08	0.38	74	<0.1
E00075456	1.8	<0.01	0.06	0.33	71	0.1
E00075457	1.6	<0.01	0.07	0.56	66	0.7
E00075458	1.2	<0.01	0.11	0.49	37	<0.1
E00075459	1.5	<0.01	0.08	0.39	46	<0.1
E00075460	1.6	<0.01	0.07	0.32	54	<0.1
E00075461	1.5	0.01	0.11	0.44	62	0.1
E00075462	1.5	0.01	0.09	0.43	62	0.2
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Std OREAS 502b	16.1	0.32	0.60	4.25	114	2.5
*Std OREAS260	10.5	<0.01	0.20	1.27	19	<0.1
*Rep E00075416	1.4	<0.01	0.21	0.56	59	0.5
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Std OREAS260	11.1	<0.01	0.20	1.27	21	<0.1
*Std OREAS 502b	15.4	0.32	0.58	3.77	115	2.7

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075416	9.64	65
E00075417	9.87	63
E00075418	9.72	66
E00075419	8.25	69
E00075420	7.71	65
E00075421	5.86	171
E00075422	9.95	71
E00075423	11.44	72
E00075424	9.42	68
E00075425	9.23	71
E00075426	9.29	66
E00075427	9.17	66
E00075428	11.22	56
E00075429	11.83	56
E00075430	11.99	59
E00075431	11.14	59
E00075432	9.63	63
E00075433	8.69	62
E00075434	5.79	59
E00075435	9.16	66
E00075436	8.30	69
E00075437	6.72	70
E00075438	1.39	20
E00075439	6.30	179
E00075440	5.68	54
E00075441	7.94	74
E00075442	8.80	72
E00075443	8.03	77
E00075444	9.59	78
E00075445	8.34	68

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075446	7.96	63
E00075447	8.25	63
E00075448	8.46	64
E00075449	8.93	61
E00075450	6.62	49
E00075451	5.60	154
E00075452	10.11	61
E00075453	10.00	62
E00075454	9.41	60
E00075455	10.49	72
E00075456	10.10	68
E00075457	8.74	67
E00075458	7.67	54
E00075459	10.56	63
E00075460	11.46	58
E00075461	13.22	59
E00075462	13.23	59
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.85	138
*Std OREAS260	11.17	126
*Rep E00075416	9.69	66
*Blk BLANK	<0.05	<1
*Blk BLANK	<0.05	<1
*Std OREAS260	11.45	129
*Std OREAS 502b	14.53	137

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 47 Cores
Number of Samples	47

ANALYSIS REPORT BBM20-04950

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04951

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO#	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	09-Oct-2020 - 21-Oct-2020
Submission Number	*BBY* Blackdome/ 44 Core	Date Completed	21-Oct-2020
Number of Samples	44	SGS Order Number	BBM20-04951

Methods Summary

Number of Sample	Method Code	Description
44	G_WGH_KG	Weight of samples received
41	G_PRP	Combined Sample Preparation
44	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
44	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075001	6.29	7	0.23	1.19	15	40
E00075002	5.46	7	0.22	1.50	27	47
E00075003	7.23	7	0.16	1.23	10	39
E00075004	4.68	<5	0.01	0.59	4	29
E00075005	7.43	20	0.11	1.23	9	33
E00075006	7.28	43	0.28	1.13	16	28
E00075007	6.71	41	0.27	0.96	13	22
E00075008	5.94	<5	0.16	1.10	36	28
E00075009	5.91	<5	0.14	1.01	48	23
E00075010	6.75	31	0.39	1.05	60	23
E00075011	6.99	<5	0.12	1.17	52	28
E00075012	7.17	5	0.18	0.94	29	37
E00075013	6.64	<5	0.13	0.96	6	26
E00075014	0.07	1110	>10.00	0.94	363	838
E00075015	7.16	<5	0.20	0.97	25	26
E00075016	7.03	<5	0.10	1.08	7	31
E00075017	7.31	<5	0.09	0.97	5	36
E00075018	6.90	<5	0.11	0.88	10	30
E00075019	7.16	<5	0.09	0.86	5	31
E00075020	6.00	<5	0.13	0.84	7	35
E00075021	6.30	24	0.22	0.63	14	24
E00075022	6.91	<5	0.11	0.70	9	26
E00075023	6.39	<5	0.13	0.61	9	27
E00075024	0.07	316	0.91	0.98	100	265
E00075025	7.12	<5	0.15	0.65	7	28
E00075026	6.81	<5	0.12	0.83	6	28
E00075027	7.51	<5	0.18	0.79	11	31
E00075028	7.07	<5	0.14	0.89	10	35
E00075029	7.01	<5	0.09	0.79	6	39

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
E00075030	7.00	<5	0.09	1.06	5	37
E00075031	6.72	<5	0.07	0.79	3	38
E00075032	7.06	6	0.12	0.98	5	41
E00075033	7.30	<5	0.12	0.88	4	45
E00075034	-	<5	0.11	0.84	5	40
E00075035	6.98	<5	0.18	1.33	4	39
E00075036	6.45	<5	0.19	0.95	3	20
E00075037	6.22	<5	0.11	0.98	2	21
E00075038	6.28	<5	0.15	1.18	11	25
E00075039	6.07	<5	0.12	1.11	13	26
E00075040	6.51	<5	0.20	1.19	10	23
E00075041	6.05	10	0.19	1.92	32	25
E00075042	7.18	<5	0.23	1.90	76	24
E00075043	7.39	<5	0.29	1.83	91	18
E00075044	3.36	335	0.76	1.91	130	18
*Dup E00075039	-	<5	0.13	1.07	12	25
*Std OREAS293	-	64	-	-	-	-
*Std OREAS296	-	2130	-	-	-	-
*Blk BLANK	-	7	-	-	-	-
*Rep E00075039	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS 502b	-	-	1.81	1.72	19	297
*Rep E00075006	-	-	0.27	1.11	15	28
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.12	1.31	14	151
*Rep E00075033	-	-	0.12	0.88	5	45

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075001	0.42	0.91	0.07	52.85	15.2	4
E00075002	0.54	1.19	0.07	51.22	14.3	5
E00075003	0.14	0.85	0.14	39.87	5.3	3
E00075004	0.02	0.95	0.04	45.71	14.5	145
E00075005	0.16	0.96	0.12	39.99	4.4	<1
E00075006	0.13	0.51	0.13	41.48	4.5	2
E00075007	0.50	0.38	0.13	42.04	4.4	3
E00075008	0.16	0.36	0.06	37.52	4.4	1
E00075009	0.18	0.36	0.06	36.17	3.7	<1
E00075010	0.89	0.43	0.13	36.36	4.5	2
E00075011	0.22	1.30	0.11	44.54	4.4	<1
E00075012	0.73	2.13	0.11	41.66	4.5	<1
E00075013	0.10	1.49	0.11	44.86	4.5	<1
E00075014	19.04	0.21	2.67	32.00	3.9	20
E00075015	0.23	1.50	0.10	42.64	4.2	<1
E00075016	0.05	1.29	0.08	45.52	4.2	<1
E00075017	0.04	1.39	0.09	44.68	4.8	<1
E00075018	0.03	0.93	0.10	43.49	4.5	<1
E00075019	0.04	1.99	0.07	45.81	5.1	<1
E00075020	0.08	0.81	0.13	44.71	5.4	<1
E00075021	0.16	0.36	0.07	40.04	3.4	3
E00075022	0.03	0.59	0.05	46.80	4.8	2
E00075023	<0.02	0.56	0.05	42.44	4.0	2
E00075024	5.63	0.25	1.01	40.37	3.7	24
E00075025	<0.02	0.80	0.06	47.03	3.8	2
E00075026	<0.02	1.63	0.05	48.12	3.7	<1
E00075027	0.03	1.44	0.06	47.19	3.8	<1
E00075028	0.05	1.32	0.06	39.96	5.3	1
E00075029	0.06	1.83	0.07	47.62	4.2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075030	0.08	1.55	0.14	43.69	5.4	<1
E00075031	0.09	1.28	0.13	46.05	3.8	<1
E00075032	0.10	0.89	0.13	45.79	4.7	1
E00075033	0.12	1.13	0.14	45.00	4.1	<1
E00075034	0.11	1.10	0.12	43.95	4.0	<1
E00075035	0.17	1.47	0.17	46.61	6.5	<1
E00075036	0.26	1.92	0.42	57.85	3.6	<1
E00075037	0.30	1.40	0.16	58.03	4.0	<1
E00075038	0.32	1.78	0.16	59.10	6.6	4
E00075039	0.26	1.08	0.11	63.41	5.8	2
E00075040	0.31	1.22	0.12	55.49	8.1	3
E00075041	0.10	0.43	0.04	34.27	14.0	26
E00075042	0.10	1.75	0.07	33.73	14.0	28
E00075043	0.10	2.69	0.11	33.01	15.6	27
E00075044	0.09	1.62	0.11	28.57	15.5	30
*Dup E00075039	0.26	1.03	0.11	59.44	5.3	2
*Std OREAS 502b	4.83	1.08	0.35	47.38	17.7	69
*Rep E00075006	0.13	0.51	0.14	41.45	4.5	2
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS260	0.51	0.91	0.25	62.36	31.1	45
*Rep E00075033	0.11	1.12	0.15	45.62	4.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075001	88.2	2.01	3.8	<0.01	0.33	24.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075002	44.8	3.01	4.9	<0.01	0.33	22.9
E00075003	11.1	2.53	8.5	<0.01	0.18	19.9
E00075004	49.7	2.97	3.2	<0.01	0.06	18.0
E00075005	9.2	2.50	9.5	0.01	0.19	20.0
E00075006	8.7	2.61	10.1	0.03	0.16	20.6
E00075007	9.0	2.57	8.7	0.38	0.10	20.5
E00075008	8.6	2.41	7.5	0.44	0.21	18.6
E00075009	8.8	2.31	7.2	0.61	0.14	17.7
E00075010	11.5	2.60	9.0	0.70	0.14	17.8
E00075011	8.6	2.54	8.9	0.11	0.21	23.0
E00075012	9.5	2.43	7.2	0.39	0.20	21.6
E00075013	9.8	2.60	8.1	0.03	0.21	21.9
E00075014	1041	1.44	4.6	0.14	0.31	15.4
E00075015	10.0	2.66	8.1	0.11	0.18	21.0
E00075016	8.6	2.46	7.4	0.09	0.25	22.5
E00075017	9.1	2.37	6.7	0.03	0.25	21.7
E00075018	9.2	2.34	6.4	0.01	0.26	21.7
E00075019	11.8	2.55	5.8	0.01	0.31	22.8
E00075020	11.3	2.62	5.5	0.02	0.28	22.2
E00075021	9.9	2.15	4.3	0.03	0.23	19.0
E00075022	10.4	2.46	3.8	0.18	0.28	22.7
E00075023	9.3	2.32	3.5	0.03	0.27	20.4
E00075024	268	1.39	4.5	0.03	0.33	19.2
E00075025	10.8	2.16	4.2	0.02	0.28	22.5
E00075026	8.7	2.18	5.0	0.02	0.31	23.2
E00075027	10.0	2.28	4.8	0.11	0.29	23.2
E00075028	17.8	3.10	5.3	0.20	0.28	19.8
E00075029	9.7	2.31	4.4	0.17	0.30	22.5
E00075030	8.5	2.75	6.8	0.10	0.28	20.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
E00075031	7.8	1.86	5.1	0.08	0.28	22.5
E00075032	7.6	2.15	6.4	0.04	0.30	22.5
E00075033	9.5	2.09	6.3	0.02	0.30	23.3
E00075034	9.1	2.03	6.1	0.01	0.28	23.0
E00075035	23.9	2.39	7.4	<0.01	0.25	23.5
E00075036	23.9	0.99	3.0	0.02	0.25	28.4
E00075037	10.0	1.18	3.3	<0.01	0.25	29.4
E00075038	13.2	1.51	3.8	<0.01	0.27	27.5
E00075039	11.0	1.56	3.8	0.02	0.26	30.8
E00075040	13.9	1.96	4.0	0.06	0.26	25.0
E00075041	20.0	3.26	8.2	0.07	0.21	15.6
E00075042	26.8	3.07	9.1	0.12	0.24	16.3
E00075043	31.6	3.14	8.9	0.08	0.24	15.4
E00075044	32.8	3.24	9.2	0.11	0.25	13.1
*Dup E00075039	10.4	1.48	3.5	0.02	0.25	29.2
*Std OREAS 502b	7371	4.62	7.9	0.03	0.90	24.1
*Rep E00075006	8.8	2.63	10.3	0.02	0.15	20.8
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	48.1	3.52	4.5	0.03	0.30	30.6
*Rep E00075033	9.4	2.09	6.4	0.02	0.30	23.3

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075001	0.40	194	0.16	0.02	54.4	0.05
E00075002	0.52	294	0.50	0.02	16.4	0.06

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075003	0.47	522	0.35	0.05	2.1	0.08
E00075004	1.25	215	0.62	0.16	62.7	0.24
E00075005	0.46	613	0.26	0.04	1.1	0.08
E00075006	0.40	552	0.47	0.04	1.0	0.07
E00075007	0.33	495	0.26	0.03	1.1	0.07
E00075008	0.29	400	0.20	0.03	1.0	0.08
E00075009	0.28	329	0.15	0.03	0.8	0.08
E00075010	0.37	433	0.25	0.03	1.3	0.07
E00075011	0.36	527	0.20	0.05	1.1	0.08
E00075012	0.26	582	0.29	0.04	1.7	0.08
E00075013	0.33	583	0.41	0.04	1.2	0.08
E00075014	0.21	76	3.30	0.07	12.7	0.05
E00075015	0.31	577	0.30	0.04	1.2	0.08
E00075016	0.29	614	0.29	0.04	1.2	0.08
E00075017	0.26	796	0.33	0.04	1.6	0.08
E00075018	0.22	722	0.40	0.04	1.2	0.08
E00075019	0.15	770	0.58	0.05	2.1	0.08
E00075020	0.16	883	0.64	0.04	2.1	0.08
E00075021	0.11	349	0.62	0.04	1.2	0.08
E00075022	0.09	310	0.66	0.04	1.5	0.08
E00075023	0.08	355	0.63	0.04	1.6	0.08
E00075024	0.26	88	4.15	0.08	13.7	0.06
E00075025	0.09	586	0.63	0.04	2.2	0.08
E00075026	0.13	601	0.41	0.04	1.2	0.08
E00075027	0.13	621	0.54	0.04	2.8	0.08
E00075028	0.16	580	0.62	0.03	2.7	0.08
E00075029	0.12	444	0.63	0.04	1.5	0.09
E00075030	0.25	849	0.47	0.04	1.5	0.09
E00075031	0.17	610	0.41	0.05	1.0	0.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
E00075032	0.21	711	0.37	0.05	1.4	0.10
E00075033	0.19	783	0.40	0.06	1.2	0.10
E00075034	0.18	747	0.39	0.05	1.1	0.10
E00075035	0.50	646	0.15	0.04	4.7	0.07
E00075036	0.36	284	0.08	0.01	5.2	0.02
E00075037	0.34	222	0.21	0.02	6.8	0.01
E00075038	0.41	281	0.77	0.02	10.1	0.02
E00075039	0.42	258	2.02	0.02	7.5	0.03
E00075040	0.49	306	1.13	0.01	10.6	0.04
E00075041	1.24	525	0.68	0.02	22.9	0.09
E00075042	1.33	606	0.35	0.02	23.9	0.11
E00075043	1.32	785	0.47	0.02	26.2	0.11
E00075044	1.45	631	0.66	0.02	27.7	0.12
*Dup E00075039	0.40	246	1.94	0.02	6.9	0.03
*Std OREAS 502b	1.16	361	217	0.14	33.3	0.10
*Rep E00075006	0.40	554	0.44	0.04	1.0	0.07
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS260	0.59	426	0.41	0.09	75.5	0.05
*Rep E00075033	0.19	777	0.41	0.06	1.1	0.10

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075001	13.4	22.3	1.10	2.0	0.6	19.6
E00075002	10.1	23.3	2.31	3.2	0.5	28.9
E00075003	7.0	10.4	0.81	2.1	0.7	18.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075004	0.8	1.2	0.18	2.5	<0.3	99.8
E00075005	7.4	11.7	1.04	1.9	0.4	22.2
E00075006	8.4	6.8	0.87	2.3	0.6	18.4
E00075007	8.1	4.5	1.68	2.3	0.7	14.5
E00075008	6.9	13.6	1.99	1.6	0.4	15.7
E00075009	7.1	7.4	2.03	1.4	0.4	14.1
E00075010	8.2	6.6	1.82	1.8	0.5	12.8
E00075011	8.8	13.1	1.32	1.6	0.3	24.4
E00075012	7.7	10.8	2.77	2.0	0.6	21.3
E00075013	6.5	11.7	1.23	2.1	0.6	24.9
E00075014	237	16.6	39.70	1.1	1.5	26.0
E00075015	7.2	9.7	1.80	2.4	0.8	20.8
E00075016	6.9	14.3	0.87	2.1	0.5	26.9
E00075017	7.6	14.5	0.80	2.1	0.4	26.6
E00075018	7.0	14.0	1.26	2.7	0.5	21.1
E00075019	10.6	17.7	2.58	2.7	1.1	38.5
E00075020	8.9	16.4	2.44	2.7	1.9	18.9
E00075021	7.4	12.9	1.93	2.1	0.7	10.4
E00075022	8.5	16.1	2.62	2.2	0.6	14.1
E00075023	7.0	15.7	1.96	2.1	0.5	12.7
E00075024	77.0	20.4	14.69	1.2	0.9	16.7
E00075025	5.9	15.9	0.80	2.3	0.4	17.7
E00075026	7.3	18.2	0.55	2.5	0.3	27.8
E00075027	7.3	17.1	0.82	2.3	0.4	20.7
E00075028	8.6	16.4	1.16	2.1	0.5	24.8
E00075029	7.5	16.9	0.96	2.1	0.4	28.7
E00075030	8.0	14.6	0.68	2.6	0.4	27.2
E00075031	8.5	14.3	0.50	2.1	0.4	28.2
E00075032	7.9	16.1	0.41	2.4	0.3	21.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075033	8.2	15.2	0.45	2.1	0.4	25.9
E00075034	7.8	14.3	0.46	1.9	0.4	24.9
E00075035	9.4	13.8	0.32	2.1	0.5	28.7
E00075036	18.4	13.0	0.26	1.4	0.6	31.0
E00075037	16.5	12.7	0.25	1.4	0.6	26.5
E00075038	14.4	13.9	0.40	1.7	0.8	32.4
E00075039	15.8	15.2	0.50	1.5	0.7	22.6
E00075040	12.2	16.3	0.58	2.0	0.5	24.6
E00075041	6.6	14.6	0.73	3.1	0.4	17.4
E00075042	6.5	16.4	0.58	3.9	0.4	29.5
E00075043	6.3	16.5	0.54	4.5	0.5	39.4
E00075044	5.1	14.2	0.91	4.2	0.5	23.9
*Dup E00075039	15.4	14.2	0.48	1.4	0.6	21.8
*Std OREAS 502b	18.4	98.4	0.93	7.2	11.1	60.1
*Rep E00075006	8.4	6.7	0.91	2.2	0.6	18.4
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS260	28.6	19.7	1.48	3.2	0.6	13.1
*Rep E00075033	8.1	15.0	0.45	2.1	0.4	25.8

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075001	0.9	<0.01	0.18	0.45	17	<0.1
E00075002	0.8	0.01	0.18	0.42	21	0.2
E00075003	0.7	<0.01	0.11	0.25	15	<0.1
E00075004	0.7	0.18	<0.02	0.07	96	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075005	0.7	<0.01	0.12	0.23	11	<0.1
E00075006	0.6	<0.01	0.09	0.26	14	0.1
E00075007	0.4	<0.01	0.05	0.21	15	0.2
E00075008	0.5	<0.01	0.14	0.21	9	0.1
E00075009	0.5	<0.01	0.09	0.19	9	0.1
E00075010	0.5	<0.01	0.08	0.22	15	0.1
E00075011	0.6	<0.01	0.11	0.24	10	<0.1
E00075012	0.7	<0.01	0.15	0.27	12	0.1
E00075013	0.7	0.01	0.11	0.25	13	<0.1
E00075014	5.8	0.02	0.69	1.66	10	0.9
E00075015	0.5	<0.01	0.10	0.23	11	0.1
E00075016	0.6	<0.01	0.12	0.25	9	<0.1
E00075017	0.6	<0.01	0.12	0.23	9	<0.1
E00075018	0.6	<0.01	0.12	0.25	11	<0.1
E00075019	0.6	<0.01	0.14	0.26	13	<0.1
E00075020	0.6	<0.01	0.14	0.23	13	0.1
E00075021	0.6	0.01	0.11	0.24	14	0.2
E00075022	0.7	0.02	0.14	0.26	14	0.5
E00075023	0.6	0.01	0.13	0.22	14	0.2
E00075024	7.2	0.02	0.28	2.04	11	0.3
E00075025	0.6	<0.01	0.13	0.25	12	<0.1
E00075026	0.5	<0.01	0.14	0.29	10	<0.1
E00075027	0.5	<0.01	0.13	0.24	11	<0.1
E00075028	0.5	<0.01	0.12	0.23	14	0.4
E00075029	0.6	<0.01	0.12	0.25	11	0.1
E00075030	0.6	<0.01	0.11	0.27	12	<0.1
E00075031	0.6	<0.01	0.11	0.25	9	<0.1
E00075032	0.7	<0.01	0.14	0.29	11	<0.1
E00075033	0.7	<0.01	0.13	0.28	11	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
E00075034	0.7	<0.01	0.12	0.26	11	<0.1
E00075035	0.7	<0.01	0.12	0.30	10	<0.1
E00075036	0.8	<0.01	0.09	0.27	5	<0.1
E00075037	0.8	<0.01	0.09	0.26	5	<0.1
E00075038	0.8	<0.01	0.11	0.29	6	<0.1
E00075039	0.8	<0.01	0.14	0.36	5	<0.1
E00075040	0.7	<0.01	0.14	0.28	9	<0.1
E00075041	1.0	<0.01	0.20	0.30	31	<0.1
E00075042	1.1	<0.01	0.18	0.28	37	<0.1
E00075043	0.9	<0.01	0.19	0.29	40	<0.1
E00075044	0.8	<0.01	0.17	0.28	49	<0.1
*Dup E00075039	0.8	<0.01	0.13	0.34	4	<0.1
*Std OREAS 502b	14.0	0.31	0.55	3.55	117	3.6
*Rep E00075006	0.6	<0.01	0.09	0.27	14	0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Std OREAS260	10.2	<0.01	0.20	1.19	26	<0.1
*Rep E00075033	0.7	<0.01	0.13	0.27	12	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075001	10.75	56
E00075002	10.69	67
E00075003	6.75	69
E00075004	8.13	50
E00075005	6.88	73

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075006	6.78	74
E00075007	5.79	68
E00075008	7.22	65
E00075009	6.92	62
E00075010	6.57	65
E00075011	7.17	70
E00075012	8.02	67
E00075013	8.21	64
E00075014	4.82	356
E00075015	7.45	67
E00075016	7.97	65
E00075017	8.10	66
E00075018	8.31	68
E00075019	8.39	70
E00075020	8.63	70
E00075021	8.38	54
E00075022	9.00	55
E00075023	8.04	53
E00075024	6.05	169
E00075025	8.42	51
E00075026	7.76	61
E00075027	7.88	58
E00075028	7.51	66
E00075029	7.88	61
E00075030	8.59	72
E00075031	8.63	67
E00075032	9.07	69
E00075033	9.27	70
E00075034	9.02	68
E00075035	6.77	77

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 44 Core
Number of Samples	44

ANALYSIS REPORT BBM20-04951

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
E00075036	8.11	63
E00075037	8.05	56
E00075038	7.97	60
E00075039	7.16	63
E00075040	9.15	64
E00075041	7.63	59
E00075042	8.11	67
E00075043	8.06	66
E00075044	7.82	72
*Dup E00075039	6.83	61
*Std OREAS 502b	13.87	133
*Rep E00075006	6.80	74
*Blk BLANK	<0.05	<1
*Blk BLANK	<0.05	<1
*Std OREAS260	11.11	131
*Rep E00075033	9.14	70

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04952

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	09-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 27 Cores	Date Completed	28-Oct-2020
Number of Samples	27	SGS Order Number	BBM20-04952

Methods Summary

Number of Sample	Method Code	Description
27	G_WGH_KG	Weight of samples received
26	G_PRP	Combined Sample Preparation
27	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
27	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
27	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples may contain coarse Au.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058967	3.44	138	0.96	0.24	229	35
A00058968	2.61	14	0.09	0.21	96	40
A00058969	1.41	<5	0.06	0.22	46	28
A00058970	0.77	17	0.09	0.26	32	35
A00058971	2.50	<5	0.08	0.36	12	30
A00058972	3.13	<5	0.03	0.36	6	33
A00058973	3.10	<5	0.05	0.34	5	30
A00058974	4.17	<5	0.04	0.41	3	39
A00058975	4.30	<5	0.04	0.44	38	34
A00058976	3.84	<5	0.07	0.42	16	35
A00058977	0.07	378	0.93	1.02	106	267
A00058978	3.57	<5	0.08	0.43	24	43
A00058979	4.65	<5	0.08	0.39	24	41
A00058980	3.31	<5	0.08	0.42	31	37
A00058981	3.00	<5	0.08	0.51	17	47
A00058982	3.27	<5	0.04	0.90	8	8
A00058983	3.17	<5	0.04	0.91	6	23
A00058984	3.27	<5	0.04	1.11	7	41
A00058985	4.40	<5	0.06	0.60	11	40
A00058986	4.55	<5	0.05	0.50	8	40
A00058987	3.40	28	0.01	0.81	<1	38
A00058988	4.65	21	0.03	3.07	91	151
A00058989	4.64	22	0.03	2.91	4	144
A00058990	4.63	23	0.02	2.77	27	84
A00058991	4.70	13	0.03	2.59	42	83
A00058992	5.53	22	0.02	3.03	20	89
A00058993	3.48	<5	0.03	3.26	19	60
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.88	1.69	21	302

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00058978	-	-	0.07	0.42	24	42
*Std OREAS260	-	-	0.13	1.48	14	154
*Std OREAS296	-	2010	-	-	-	-
*Rep A00058967	-	125	-	-	-	-
*Std GS-9B	-	9530	-	-	-	-
*Rep A00058976	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS293	-	72	-	-	-	-
*Blk BLANK	-	10	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058967	0.09	0.04	0.25	40.87	0.4	11
A00058968	<0.02	0.02	0.08	33.98	0.2	11
A00058969	<0.02	0.03	0.08	22.10	0.3	10
A00058970	0.04	0.03	0.18	40.44	0.4	10
A00058971	0.07	0.04	0.15	61.98	0.5	10
A00058972	<0.02	0.03	0.07	68.06	0.4	8
A00058973	0.05	0.08	0.12	67.18	0.3	8
A00058974	0.05	0.08	0.19	68.08	0.4	8
A00058975	0.05	0.14	0.12	68.92	0.4	7
A00058976	0.04	0.11	0.11	66.14	0.4	6
A00058977	6.05	0.26	1.08	43.83	3.9	28
A00058978	0.05	0.13	0.07	62.49	0.6	7
A00058979	0.13	0.14	0.07	66.04	0.3	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058980	0.08	0.03	0.08	64.42	0.3	6
A00058981	0.21	0.05	0.10	64.20	0.4	7
A00058982	0.13	1.55	0.15	49.57	2.3	2
A00058983	0.14	2.06	0.14	53.57	2.3	2
A00058984	0.16	2.56	0.14	54.60	3.1	2
A00058985	0.13	0.22	0.09	55.92	0.7	4
A00058986	0.09	0.11	0.11	60.70	0.2	3
A00058987	<0.02	1.12	0.05	45.73	16.2	139
A00058988	<0.02	3.03	0.21	38.34	42.8	24
A00058989	<0.02	3.11	0.10	37.92	38.8	24
A00058990	0.03	2.92	0.18	39.61	41.4	27
A00058991	<0.02	2.97	0.13	39.29	42.3	26
A00058992	<0.02	3.70	0.13	38.33	40.8	27
A00058993	<0.02	3.78	0.10	38.14	38.7	27
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	2
*Std OREAS 502b	5.02	1.08	0.38	49.21	18.3	74
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Rep A00058978	0.05	0.13	0.08	63.23	0.6	7
*Std OREAS260	0.53	0.89	0.23	68.41	31.6	51

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058967	18.2	1.33	1.6	0.25	0.17	18.3
A00058968	3.3	1.02	1.2	0.20	0.20	14.7
A00058969	2.6	1.14	1.7	0.10	0.14	9.5
A00058970	4.2	1.30	1.4	0.36	0.12	18.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058971	3.9	1.64	2.5	0.05	0.12	28.5
A00058972	3.1	1.57	3.1	0.01	0.13	31.0
A00058973	5.3	1.45	2.6	0.02	0.12	30.7
A00058974	4.5	1.61	3.2	0.02	0.16	31.6
A00058975	3.1	1.57	4.3	0.04	0.15	31.7
A00058976	17.6	1.55	4.3	0.04	0.13	30.1
A00058977	265	1.43	4.6	0.04	0.34	19.3
A00058978	3.6	1.67	3.9	0.05	0.14	29.9
A00058979	2.5	1.51	3.3	0.06	0.14	31.5
A00058980	2.2	1.60	4.7	0.05	0.12	29.6
A00058981	2.3	1.71	5.7	0.04	0.14	29.8
A00058982	1.3	2.51	10.1	0.06	0.03	22.0
A00058983	1.9	2.53	8.9	0.03	0.07	24.2
A00058984	1.8	3.00	12.3	0.05	0.07	24.5
A00058985	3.2	1.91	6.9	0.03	0.13	27.7
A00058986	2.7	1.50	5.3	0.03	0.14	29.5
A00058987	42.7	3.03	3.4	<0.01	0.06	18.2
A00058988	62.1	8.02	16.6	0.80	0.05	17.1
A00058989	57.3	7.65	12.4	<0.01	0.03	16.8
A00058990	51.6	7.61	15.7	0.16	0.03	17.6
A00058991	54.4	7.57	15.1	0.30	0.03	17.4
A00058992	56.0	7.74	16.6	0.19	0.03	17.4
A00058993	60.4	7.61	17.6	0.14	0.04	16.9
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7437	4.72	8.2	0.03	0.94	23.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00058978	3.5	1.64	3.9	0.05	0.14	29.8
*Std OREAS260	46.3	3.63	4.8	0.05	0.33	31.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058967	0.02	70	3.30	0.05	0.9	<0.01
A00058968	<0.01	63	1.71	0.06	0.7	<0.01
A00058969	0.02	57	1.21	0.04	0.6	<0.01
A00058970	0.01	67	2.19	0.07	0.8	<0.01
A00058971	0.04	227	1.33	0.10	0.9	<0.01
A00058972	0.04	287	1.02	0.10	0.7	<0.01
A00058973	0.04	332	0.88	0.08	0.6	<0.01
A00058974	0.04	446	0.89	0.09	0.6	<0.01
A00058975	0.05	437	0.86	0.08	0.7	<0.01
A00058976	0.07	179	0.99	0.08	0.9	<0.01
A00058977	0.27	94	3.84	0.07	14.4	0.06
A00058978	0.06	163	0.76	0.10	1.0	<0.01
A00058979	0.05	148	0.74	0.09	0.6	<0.01
A00058980	0.07	240	0.94	0.08	<0.5	<0.01
A00058981	0.11	361	0.98	0.09	0.7	<0.01
A00058982	0.36	826	0.33	0.11	<0.5	0.10
A00058983	0.25	960	0.56	0.09	<0.5	0.09
A00058984	0.34	1514	0.63	0.11	0.6	0.09
A00058985	0.11	891	1.32	0.09	0.6	0.01
A00058986	0.07	483	0.62	0.08	<0.5	<0.01
A00058987	1.24	313	0.47	0.23	64.2	0.24
A00058988	1.58	1462	0.82	0.11	60.7	0.21
A00058989	2.04	1100	0.37	0.20	63.1	0.21
A00058990	1.55	1318	0.43	0.16	65.5	0.21
A00058991	1.43	1195	0.50	0.15	69.0	0.21
A00058992	1.82	1371	1.16	0.14	66.6	0.21
A00058993	1.81	1320	1.70	0.13	61.9	0.21
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.16	375	228	0.14	34.9	0.11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Rep A00058978	0.06	160	0.70	0.11	0.9	<0.01
*Std OREAS260	0.61	445	0.40	0.09	78.3	0.05

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058967	52.8	5.4	8.00	0.8	<0.3	13.1
A00058968	18.8	5.7	3.57	0.7	<0.3	7.5
A00058969	5.1	4.9	1.59	0.7	<0.3	6.0
A00058970	10.1	3.5	0.84	0.8	<0.3	5.7
A00058971	15.2	3.4	0.27	1.5	0.4	5.6
A00058972	3.4	3.6	0.31	1.7	0.5	4.9
A00058973	14.7	3.4	0.20	1.5	0.5	5.0
A00058974	19.9	4.9	0.23	1.6	0.4	5.7
A00058975	14.0	4.2	0.61	1.9	0.5	6.8
A00058976	14.9	3.5	0.67	1.4	0.5	7.5
A00058977	80.4	19.8	14.22	1.3	0.9	17.6
A00058978	15.8	3.9	1.11	1.2	<0.3	8.1
A00058979	13.6	4.0	1.06	1.2	<0.3	10.2
A00058980	16.4	3.1	1.23	1.3	<0.3	5.1
A00058981	14.3	3.8	0.58	1.4	0.4	6.0
A00058982	12.9	1.0	0.19	2.3	<0.3	30.1
A00058983	9.5	2.7	0.20	2.2	<0.3	31.8
A00058984	11.5	2.2	0.14	2.7	<0.3	40.6
A00058985	14.6	3.6	0.45	1.8	0.5	10.0
A00058986	16.4	4.3	0.20	1.3	0.5	8.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Blackdome/ 27 Cores
Number of Samples 27

ANALYSIS REPORT BBM20-04952

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058987	1.3	0.9	<0.05	2.7	<0.3	143
A00058988	3.3	1.2	8.46	13.3	0.9	65.1
A00058989	2.0	0.4	4.01	12.8	1.1	92.1
A00058990	2.9	0.5	4.81	17.8	1.0	79.1
A00058991	3.0	0.6	5.64	17.4	1.0	79.4
A00058992	3.0	0.4	4.31	17.2	1.0	92.4
A00058993	2.9	0.6	4.14	15.8	1.0	94.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS 502b	18.4	98.3	0.97	7.0	11.5	60.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Rep A00058978	18.1	3.9	1.11	1.2	<0.3	8.0
*Std OREAS260	28.9	20.4	1.29	3.5	0.6	14.1

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058967	1.5	<0.01	0.12	0.31	3	0.1
A00058968	1.7	<0.01	0.10	0.26	2	0.1
A00058969	1.4	<0.01	0.07	0.23	2	0.1
A00058970	1.7	<0.01	0.07	0.26	2	0.1
A00058971	2.1	<0.01	0.03	0.35	3	<0.1
A00058972	2.1	<0.01	0.03	0.26	3	<0.1
A00058973	2.1	<0.01	0.03	0.27	3	<0.1
A00058974	2.0	<0.01	0.04	0.25	3	<0.1
A00058975	2.3	<0.01	0.03	0.27	3	<0.1
A00058976	2.1	<0.01	0.03	0.25	2	<0.1
A00058977	8.0	0.03	0.29	2.24	9	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058978	1.6	<0.01	0.04	0.29	3	<0.1
A00058979	1.7	<0.01	0.05	0.30	2	<0.1
A00058980	1.7	<0.01	0.04	0.30	2	<0.1
A00058981	1.7	<0.01	0.05	0.47	3	<0.1
A00058982	1.1	<0.01	<0.02	0.51	6	<0.1
A00058983	1.1	<0.01	0.02	0.34	6	<0.1
A00058984	1.1	<0.01	0.02	0.62	7	<0.1
A00058985	1.9	<0.01	0.04	0.31	3	<0.1
A00058986	1.7	<0.01	0.04	0.24	2	<0.1
A00058987	0.8	0.19	<0.02	0.08	89	<0.1
A00058988	0.5	0.58	0.05	0.20	173	0.7
A00058989	0.5	0.50	<0.02	0.21	176	0.3
A00058990	0.5	0.54	0.04	0.21	199	0.7
A00058991	0.4	0.54	0.05	0.18	194	0.7
A00058992	0.4	0.52	0.02	0.20	202	0.7
A00058993	0.4	0.55	<0.02	0.18	197	1.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Std OREAS 502b	14.6	0.32	0.58	3.52	107	2.2
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	1	<0.1
*Rep A00058978	1.6	<0.01	0.04	0.29	3	<0.1
*Std OREAS260	11.4	<0.01	0.22	1.32	21	<0.1

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058967	3.73	42
A00058968	2.85	28

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058969	2.21	29
A00058970	4.54	26
A00058971	5.54	67
A00058972	5.05	41
A00058973	4.18	60
A00058974	4.19	83
A00058975	4.81	67
A00058976	4.43	75
A00058977	6.38	163
A00058978	4.54	61
A00058979	4.52	58
A00058980	4.29	64
A00058981	4.72	72
A00058982	9.80	138
A00058983	9.19	100
A00058984	9.04	90
A00058985	4.52	57
A00058986	3.76	66
A00058987	8.34	55
A00058988	21.00	118
A00058989	18.92	92
A00058990	21.52	108
A00058991	20.66	100
A00058992	20.96	113
A00058993	19.82	112
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.21	127
*Blk BLANK	<0.05	<1
*Rep A00058978	4.46	57
*Std OREAS260	12.16	121

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 27 Cores
Number of Samples	27

ANALYSIS REPORT BBM20-04952

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04953

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO#	Date Received	07-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	08-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 45 Core	Date Completed	28-Oct-2020
Number of Samples	45	SGS Order Number	BBM20-04953

Methods Summary

Number of Sample	Method Code	Description
45	G_WGH_KG	Weight of samples received
44	G_PRP	Combined Sample Preparation
45	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
45	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
45	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Comments

Samples have presence of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058901	1.83	15	1.74	0.23	42	26
A00058902	1.14	39	5.22	0.60	35	25
A00058903	1.27	1680	>10.00	0.27	149	24
A00058904	1.49	3560	>10.00	0.22	32	13
A00058905	1.41	26	0.48	0.26	64	21
A00058906	1.57	9	0.92	0.20	22	17
A00058907	1.35	2040	9.30	0.27	23	21
A00058908	1.78	11	0.28	0.40	18	26
A00058909	0.83	28	0.60	0.19	274	25
A00058910	1.66	64	4.82	0.14	568	26
A00058911	1.24	42	0.10	0.16	48	29
A00058912	1.92	181	0.31	1.61	43	42
A00058913	2.77	752	6.74	0.86	142	33
A00058914	3.95	62	0.47	1.51	31	28
A00058915	2.58	48	1.83	1.79	31	38
A00058916	2.40	240	8.48	0.84	116	51
A00058917	1.12	163	2.18	1.88	38	50
A00058918	2.05	43	0.85	1.59	47	32
A00058919	2.58	60	1.07	1.69	92	28
A00058920	3.90	93	2.44	1.67	421	32
A00058921	6.50	458	3.02	1.61	463	35
A00058922	3.67	1880	1.82	0.83	428	39
A00058923	5.69	198	1.00	0.69	171	44
A00058924	3.22	127	1.90	0.80	154	40
A00058925	3.33	24	0.01	0.72	1	33
A00058926	4.26	318	1.28	0.77	153	32
A00058927	4.50	51	0.64	1.28	49	24
A00058928	2.04	122	0.79	1.03	65	29
A00058929	2.39	30	0.65	1.39	69	33

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
A00058930	6.50	129	0.42	1.23	51	23
A00058931	3.59	7	0.30	0.42	8	16
A00058932	5.39	9	0.16	0.35	7	17
A00058933	6.50	9	0.15	0.39	6	22
A00058934	4.83	9	0.17	0.38	15	16
A00058935	5.53	12	0.21	0.32	28	14
A00058936	3.25	28	0.22	0.45	39	17
A00058937	3.77	29	0.22	0.35	33	16
A00058938	3.62	15	0.20	0.30	18	16
A00058939	4.08	20	0.25	0.15	10	17
A00058940	3.90	17	0.31	0.18	18	18
A00058941	4.38	153	4.28	0.17	21	20
A00058942	4.40	22	1.50	0.15	70	27
A00058943	3.68	964	>10.00	0.21	53	14
A00058944	2.60	58	7.37	0.35	41	17
A00058945	0.07	362	0.96	1.05	99	264
*Dup A00058939	-	15	0.22	0.16	9	18
*Rep A00058923	-	184	-	-	-	-
*Std OREAS260	-	-	0.15	1.42	14	155
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.99	2.03	25	334
*Rep A00058938	-	-	0.22	0.30	19	16
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Rep A00058935	-	-	0.21	0.33	28	14
*Std OREAS 502b	-	-	2.04	2.11	25	287
*Blk BLANK	-	7	-	-	-	-
*Rep A00058939	-	18	-	-	-	-
*Std OREAS293	-	73	-	-	-	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Wtkg	@Au	@Ag	Al	@As	Ba
Method	G_WGH_KG	GE_FAA50V5	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	5	0.01	0.01	1	5
Upper Limit	--	10,000	10	10	10,000	10,000
Unit	kg	ppb	ppm m / m	%	ppm m / m	ppm m / m
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS 502b	-	-	1.88	1.69	21	302
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Std OREAS260	-	-	0.13	1.48	14	154
*Std OREAS 502b	-	-	2.00	1.98	25	278
*Blk BLANK	-	-	<0.01	<0.01	<1	<5
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS45F	-	17	-	-	-	-
*Std OREAS278	-	4650	-	-	-	-
*Std OREAS296	-	2010	-	-	-	-
*Std GS-9B	-	9530	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OREAS293	-	72	-	-	-	-
*Blk BLANK	-	10	-	-	-	-

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058901	0.38	0.06	3.69	30.30	1.9	7
A00058902	0.78	0.21	3.55	30.29	5.0	12
A00058903	0.21	0.35	2.42	39.08	0.4	7
A00058904	0.12	0.11	3.02	19.97	0.5	12
A00058905	0.07	0.25	0.46	42.35	0.4	10
A00058906	0.04	0.18	0.25	30.46	0.3	11
A00058907	0.06	0.04	1.55	32.94	0.4	9
A00058908	0.02	0.12	1.05	63.59	0.4	7
A00058909	0.08	0.04	0.17	40.19	0.8	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058910	0.09	0.03	0.51	25.34	0.7	11
A00058911	0.06	0.07	0.12	40.73	0.6	8
A00058912	0.03	0.42	0.04	28.26	15.2	23
A00058913	0.03	0.20	0.07	17.39	7.5	15
A00058914	0.03	0.33	0.03	24.63	14.3	18
A00058915	<0.02	0.34	0.08	26.57	14.3	17
A00058916	0.06	0.20	0.11	16.52	10.0	13
A00058917	0.05	0.44	0.10	24.08	14.0	18
A00058918	0.02	0.35	0.06	25.51	13.8	15
A00058919	<0.02	0.35	0.05	23.81	12.8	16
A00058920	0.11	0.29	0.04	20.42	11.3	12
A00058921	0.03	0.44	0.11	32.60	14.1	13
A00058922	0.05	0.28	0.12	23.35	8.4	11
A00058923	0.12	0.19	0.13	32.55	4.2	5
A00058924	0.13	0.14	0.12	38.07	4.1	5
A00058925	<0.02	1.02	0.04	49.43	15.0	168
A00058926	0.08	0.18	0.15	38.16	3.7	3
A00058927	0.50	0.30	0.19	47.05	2.4	2
A00058928	0.40	0.28	0.13	33.98	2.6	2
A00058929	0.14	0.71	0.12	38.91	4.2	2
A00058930	0.24	0.36	0.04	24.78	12.0	12
A00058931	0.19	0.05	0.09	20.47	0.2	3
A00058932	0.30	0.04	0.02	55.25	0.2	4
A00058933	0.27	0.05	0.02	26.36	0.1	4
A00058934	0.26	0.04	0.21	66.42	0.3	3
A00058935	0.21	0.05	0.04	64.35	0.3	2
A00058936	0.08	0.05	0.02	29.99	0.2	4
A00058937	0.13	0.03	0.05	38.12	0.2	4
A00058938	0.26	0.03	0.04	18.64	0.2	4

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Bi	Ca	@Cd	@Ce	@Co	Cr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.01	0.05	0.1	1
Upper Limit	10,000	15	10,000	1,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058939	0.06	0.01	0.06	25.72	0.3	3
A00058940	0.03	0.01	0.03	20.65	0.2	6
A00058941	0.06	0.01	0.03	9.57	0.2	6
A00058942	0.14	0.01	0.06	21.80	0.8	6
A00058943	0.14	0.02	0.35	30.30	1.0	15
A00058944	0.13	0.04	0.17	32.56	0.4	10
A00058945	5.89	0.24	0.89	41.73	3.9	26
*Dup A00058939	0.04	<0.01	0.06	24.41	0.2	5
*Std OREAS260	0.53	0.88	0.25	66.03	32.0	51
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Std OREAS 502b	4.85	1.19	0.36	51.41	17.6	75
*Rep A00058938	0.27	0.03	0.04	18.93	0.2	5
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1
*Rep A00058935	0.21	0.05	0.03	62.13	0.2	1
*Std OREAS 502b	5.11	1.12	0.45	52.40	18.7	79
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	2
*Std OREAS 502b	5.02	1.08	0.38	49.21	18.3	74
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	1
*Std OREAS260	0.53	0.89	0.23	68.41	31.6	51
*Std OREAS 502b	4.80	1.09	0.45	47.68	19.5	80
*Blk BLANK	<0.02	<0.01	<0.01	<0.05	<0.1	<1

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058901	142	1.32	1.2	0.35	0.17	14.9

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058902	66.3	1.79	3.7	0.61	0.14	14.0
A00058903	42.7	1.89	1.8	0.14	0.22	19.2
A00058904	252	1.10	1.6	0.27	0.12	9.7
A00058905	17.7	1.32	1.9	0.19	0.20	20.2
A00058906	8.0	0.79	1.5	0.13	0.16	14.8
A00058907	19.9	1.13	1.8	0.14	0.14	16.4
A00058908	5.2	1.59	2.3	0.09	0.16	29.2
A00058909	14.1	0.95	0.8	0.16	0.16	20.3
A00058910	27.3	0.92	0.5	0.13	0.16	12.8
A00058911	3.8	1.15	0.7	0.05	0.14	20.4
A00058912	17.4	3.76	12.4	0.02	0.16	13.1
A00058913	18.7	2.50	6.2	1.16	0.17	8.2
A00058914	14.7	3.60	10.5	0.36	0.14	11.6
A00058915	27.4	3.74	10.9	0.29	0.17	12.4
A00058916	27.2	2.13	5.1	1.23	0.19	7.6
A00058917	38.3	3.96	10.7	0.62	0.18	11.3
A00058918	26.6	3.42	8.0	0.03	0.27	12.1
A00058919	43.2	3.52	8.8	0.03	0.24	11.2
A00058920	47.7	4.92	8.3	0.10	0.25	9.5
A00058921	79.5	4.41	10.1	0.15	0.27	14.4
A00058922	29.3	3.10	6.2	0.92	0.17	10.6
A00058923	19.5	2.24	6.3	0.08	0.16	15.9
A00058924	27.6	2.35	6.9	0.03	0.28	18.8
A00058925	44.4	3.06	3.3	<0.01	0.06	18.1
A00058926	9.5	2.15	8.4	0.04	0.21	19.0
A00058927	6.0	2.88	8.5	0.06	0.24	22.5
A00058928	6.9	2.23	5.4	0.04	0.33	16.1
A00058929	9.0	3.31	7.8	0.08	0.25	18.6
A00058930	19.9	2.90	8.4	0.90	0.23	11.3

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
A00058931	4.1	1.26	1.4	0.06	0.18	16.2
A00058932	4.6	1.17	1.8	0.02	0.12	24.4
A00058933	3.9	1.25	2.3	<0.01	0.12	13.8
A00058934	5.0	1.27	3.0	0.03	0.13	31.6
A00058935	4.2	1.36	3.1	0.07	0.11	28.7
A00058936	4.4	1.40	2.9	0.05	0.14	13.4
A00058937	6.4	1.37	2.0	0.09	0.16	16.6
A00058938	5.4	1.31	1.6	0.09	0.16	8.2
A00058939	5.4	1.20	1.0	0.07	0.16	11.4
A00058940	3.1	1.12	1.1	0.09	0.19	9.6
A00058941	5.1	1.04	1.0	0.08	0.19	4.8
A00058942	4.9	1.36	0.8	0.26	0.20	11.0
A00058943	14.0	1.21	1.1	0.31	0.13	14.2
A00058944	25.2	1.35	2.0	0.43	0.15	15.1
A00058945	255	1.43	4.6	0.04	0.33	20.0
*Dup A00058939	5.0	1.16	0.9	0.07	0.17	11.0
*Std OREAS260	48.0	3.69	4.8	0.03	0.31	30.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7869	4.95	8.4	<0.01	1.06	24.5
*Rep A00058938	5.4	1.34	1.6	0.11	0.16	8.3
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Blk BLANK	0.7	<0.01	<0.1	<0.01	<0.01	<0.1
*Rep A00058935	4.1	1.35	3.1	0.08	0.11	28.2
*Std OREAS 502b	7035	5.40	9.1	0.01	1.02	25.6
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS 502b	7437	4.72	8.2	0.03	0.94	23.5
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1
*Std OREAS260	46.3	3.63	4.8	0.05	0.33	31.8
*Std OREAS 502b	6850	5.33	8.7	0.01	0.96	23.7

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Cu	Fe	@Ga	@Hg	K	@La
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.5	0.01	0.1	0.01	0.01	0.1
Upper Limit	10,000	15	10,000	100	10	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	%	ppm m / m
*Blk BLANK	<0.5	<0.01	<0.1	<0.01	<0.01	<0.1

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058901	0.04	92	9.62	0.02	1.4	0.01
A00058902	0.18	216	13.73	0.02	4.8	0.04
A00058903	0.05	230	4.47	0.02	1.0	<0.01
A00058904	0.07	216	2.36	0.01	0.9	<0.01
A00058905	0.04	250	3.57	0.02	0.9	<0.01
A00058906	0.04	202	2.51	0.01	0.7	<0.01
A00058907	0.06	211	6.63	0.02	0.9	<0.01
A00058908	0.05	463	9.45	0.03	0.8	<0.01
A00058909	0.01	49	6.69	0.04	0.8	<0.01
A00058910	<0.01	47	4.32	0.03	0.8	<0.01
A00058911	0.02	57	1.56	0.05	0.8	0.01
A00058912	1.24	531	0.31	0.03	16.7	0.11
A00058913	0.42	247	1.90	0.02	11.1	0.07
A00058914	1.01	425	0.23	0.03	17.4	0.11
A00058915	1.21	481	0.18	0.03	17.1	0.11
A00058916	0.37	476	16.44	0.02	12.5	0.07
A00058917	1.05	527	0.73	0.03	15.5	0.11
A00058918	0.79	693	0.47	0.02	16.4	0.11
A00058919	0.95	497	0.70	0.03	16.0	0.11
A00058920	0.30	232	7.53	0.02	5.5	0.13
A00058921	0.45	423	3.68	0.02	16.6	0.15
A00058922	0.35	350	1.92	0.02	9.1	0.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
A00058923	0.23	298	1.08	0.02	2.3	0.06
A00058924	0.17	210	1.38	0.02	2.1	0.06
A00058925	1.29	274	0.52	0.17	59.1	0.27
A00058926	0.16	248	1.36	0.02	1.8	0.07
A00058927	0.29	471	5.67	0.04	1.7	0.07
A00058928	0.18	340	7.39	0.03	1.6	0.06
A00058929	0.29	576	4.24	0.04	3.1	0.08
A00058930	0.51	292	0.51	0.02	12.6	0.10
A00058931	0.02	83	11.89	0.04	0.6	<0.01
A00058932	0.01	44	8.93	0.05	<0.5	<0.01
A00058933	0.02	59	4.24	0.05	<0.5	<0.01
A00058934	0.02	74	4.94	0.05	0.6	<0.01
A00058935	0.02	72	4.67	0.04	0.7	<0.01
A00058936	0.03	75	4.59	0.05	<0.5	<0.01
A00058937	0.02	64	3.48	0.03	<0.5	<0.01
A00058938	0.01	57	3.68	0.03	<0.5	<0.01
A00058939	<0.01	34	2.93	0.03	<0.5	<0.01
A00058940	<0.01	43	4.02	0.03	<0.5	<0.01
A00058941	<0.01	39	3.60	0.02	<0.5	<0.01
A00058942	<0.01	42	3.96	0.02	0.6	<0.01
A00058943	<0.01	63	3.78	0.02	1.1	<0.01
A00058944	0.03	79	3.87	0.03	0.9	<0.01
A00058945	0.25	90	3.52	0.07	14.0	0.06
*Dup A00058939	<0.01	37	3.01	0.03	<0.5	<0.01
*Std OREAS260	0.59	452	0.43	0.09	79.8	0.05
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.34	401	229	0.17	34.6	0.12
*Rep A00058938	0.01	59	3.77	0.03	<0.5	<0.01
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	Mg	Mn	@Mo	Na	Ni	P
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.01	2	0.05	0.01	0.5	0.01
Upper Limit	15	10,000	10,000	10	10,000	1
Unit	%	ppm m / m	ppm m / m	%	ppm m / m	%
*Blk BLANK	<0.01	<2	<0.05	<0.01	<0.5	<0.01
*Rep A00058935	0.02	72	4.60	0.04	0.7	<0.01
*Std OREAS 502b	1.26	385	232	0.17	33.4	0.12
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS 502b	1.16	375	228	0.14	34.9	0.11
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01
*Std OREAS260	0.61	445	0.40	0.09	78.3	0.05
*Std OREAS 502b	1.27	374	236	0.15	34.0	0.12
*Blk BLANK	<0.01	<2	<0.05	0.01	<0.5	<0.01

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058901	398	5.0	1.88	0.7	<0.3	4.4
A00058902	237	5.2	3.25	1.2	0.3	9.8
A00058903	277	6.4	1.20	1.0	0.4	10.1
A00058904	222	3.5	1.29	0.5	<0.3	3.7
A00058905	39.1	6.1	0.93	0.8	0.3	9.3
A00058906	16.9	5.0	0.45	0.6	<0.3	5.5
A00058907	60.8	3.7	1.11	0.7	0.3	3.1
A00058908	51.3	4.3	0.77	1.4	0.3	6.2
A00058909	15.8	4.4	7.38	0.5	<0.3	2.7
A00058910	29.9	4.7	14.28	0.4	0.5	2.4
A00058911	10.3	3.8	0.81	0.5	<0.3	3.7
A00058912	3.6	11.5	2.64	5.8	0.6	36.8
A00058913	7.0	15.5	5.88	2.1	<0.3	30.9
A00058914	2.3	8.8	3.26	4.3	0.5	35.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058915	3.0	10.2	1.93	4.5	0.5	34.7
A00058916	7.2	15.3	5.43	2.0	<0.3	23.3
A00058917	3.2	16.4	2.67	5.6	0.5	34.7
A00058918	4.4	19.4	2.66	3.4	0.3	60.1
A00058919	5.0	13.8	4.14	3.4	0.3	58.9
A00058920	5.9	26.0	5.96	3.0	<0.3	91.1
A00058921	4.8	41.5	5.37	3.7	0.4	67.1
A00058922	5.3	13.6	15.30	1.9	<0.3	27.0
A00058923	7.6	13.5	2.58	0.9	<0.3	20.9
A00058924	7.1	12.1	1.80	1.2	<0.3	21.5
A00058925	1.0	1.3	<0.05	2.4	<0.3	112
A00058926	7.7	10.6	1.72	1.6	<0.3	28.5
A00058927	8.8	14.8	1.45	2.6	0.5	34.3
A00058928	8.1	20.5	1.55	1.9	0.4	24.1
A00058929	7.4	14.7	1.98	3.0	0.5	39.6
A00058930	4.8	14.8	2.04	2.4	<0.3	14.1
A00058931	10.8	6.7	0.89	1.0	0.4	3.5
A00058932	12.1	3.9	0.51	1.0	<0.3	3.0
A00058933	10.1	3.6	0.55	0.9	<0.3	3.5
A00058934	18.0	3.5	0.59	1.0	<0.3	3.1
A00058935	18.0	3.9	0.90	0.8	<0.3	3.1
A00058936	12.9	4.6	0.84	1.1	0.3	3.2
A00058937	9.8	4.7	1.02	0.9	0.6	2.4
A00058938	11.6	4.6	0.83	0.9	0.4	2.2
A00058939	20.6	4.3	0.54	0.6	0.3	2.4
A00058940	16.3	4.8	1.15	0.6	<0.3	2.5
A00058941	14.8	4.8	1.17	0.5	<0.3	2.6
A00058942	52.9	4.5	2.41	0.4	<0.3	6.2
A00058943	13.2	3.9	4.65	0.5	<0.3	2.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Pb	@Rb	@Sb	@Sc	@Sn	Sr
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.2	0.2	0.05	0.1	0.3	0.5
Upper Limit	10,000	10,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058944	25.7	4.7	2.34	0.8	<0.3	3.7
A00058945	75.3	20.4	13.20	1.3	0.8	17.7
*Dup A00058939	19.1	4.2	0.53	0.6	<0.3	2.4
*Std OREAS260	28.6	19.5	1.49	3.2	0.6	13.9
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS 502b	18.3	97.5	0.91	7.6	11.4	65.5
*Rep A00058938	11.9	4.7	0.84	0.9	0.4	2.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Rep A00058935	18.0	3.9	0.90	0.9	<0.3	3.1
*Std OREAS 502b	18.0	102	0.95	7.9	10.7	58.8
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS 502b	18.4	98.3	0.97	7.0	11.5	60.2
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5
*Std OREAS260	28.9	20.4	1.29	3.5	0.6	14.1
*Std OREAS 502b	18.2	100	0.98	7.8	11.0	57.3
*Blk BLANK	<0.2	<0.2	<0.05	<0.1	<0.3	<0.5

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058901	1.5	<0.01	0.11	0.44	4	0.2
A00058902	0.9	<0.01	0.13	0.69	10	0.1
A00058903	1.5	<0.01	0.10	0.27	3	<0.1
A00058904	0.6	<0.01	0.07	0.13	3	<0.1
A00058905	1.5	<0.01	0.11	0.26	3	<0.1
A00058906	1.2	<0.01	0.08	0.29	3	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058907	0.9	<0.01	0.08	0.20	3	<0.1
A00058908	1.7	<0.01	0.09	0.34	2	<0.1
A00058909	2.1	<0.01	0.10	0.70	3	<0.1
A00058910	1.4	<0.01	0.09	0.37	3	<0.1
A00058911	2.0	<0.01	0.06	0.53	2	<0.1
A00058912	0.9	0.10	0.12	0.53	71	0.3
A00058913	0.7	<0.01	0.22	0.24	49	0.2
A00058914	1.0	0.03	0.13	0.32	54	0.4
A00058915	0.9	0.03	0.12	0.38	59	0.2
A00058916	0.5	<0.01	0.26	0.25	53	0.3
A00058917	0.7	0.10	0.13	0.49	77	0.3
A00058918	0.8	0.01	0.20	0.30	67	0.1
A00058919	0.7	<0.01	0.18	0.32	72	0.1
A00058920	0.5	<0.01	0.22	0.27	74	<0.1
A00058921	0.5	<0.01	0.24	0.38	85	0.1
A00058922	0.3	<0.01	0.12	0.30	46	0.5
A00058923	0.3	<0.01	0.09	0.25	18	<0.1
A00058924	0.4	<0.01	0.17	0.29	17	<0.1
A00058925	0.6	0.20	<0.02	0.07	97	<0.1
A00058926	0.5	<0.01	0.12	0.42	18	<0.1
A00058927	0.4	<0.01	0.15	0.25	8	<0.1
A00058928	0.5	<0.01	0.18	0.19	6	<0.1
A00058929	0.5	<0.01	0.16	0.26	7	<0.1
A00058930	0.7	<0.01	0.17	0.45	48	0.1
A00058931	1.1	<0.01	0.08	0.49	3	<0.1
A00058932	1.0	<0.01	0.05	0.45	3	<0.1
A00058933	0.8	<0.01	0.05	0.43	3	<0.1
A00058934	0.8	<0.01	0.06	0.50	3	<0.1
A00058935	0.8	<0.01	0.07	0.51	2	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Th	Ti	@Tl	@U	V	@W
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.01	0.02	0.05	1	0.1
Upper Limit	10,000	10	10,000	10,000	10,000	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
A00058936	1.0	<0.01	0.06	0.42	4	<0.1
A00058937	1.1	<0.01	0.07	0.30	4	<0.1
A00058938	1.3	<0.01	0.07	0.28	3	<0.1
A00058939	1.4	<0.01	0.08	0.16	1	<0.1
A00058940	1.4	<0.01	0.09	0.27	3	<0.1
A00058941	1.1	<0.01	0.08	0.16	2	<0.1
A00058942	1.2	<0.01	0.11	0.18	2	<0.1
A00058943	0.9	<0.01	0.09	0.30	2	<0.1
A00058944	1.3	<0.01	0.08	0.34	3	<0.1
A00058945	8.1	0.03	0.29	2.27	9	0.3
*Dup A00058939	1.5	<0.01	0.07	0.18	2	<0.1
*Std OREAS260	10.4	<0.01	0.22	1.23	22	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	1	<0.1
*Std OREAS 502b	13.9	0.35	0.57	3.70	116	2.1
*Rep A00058938	1.3	<0.01	0.07	0.28	3	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	1	<0.1
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Rep A00058935	0.8	<0.01	0.07	0.49	2	<0.1
*Std OREAS 502b	13.4	0.32	0.56	3.56	110	2.7
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1
*Std OREAS 502b	14.6	0.32	0.58	3.52	107	2.2
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	1	<0.1
*Std OREAS260	11.4	<0.01	0.22	1.32	21	<0.1
*Std OREAS 502b	13.4	0.31	0.58	3.59	105	2.6
*Blk BLANK	<0.1	<0.01	<0.02	<0.05	<1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058901	5.47	441
A00058902	6.11	348
A00058903	4.82	289
A00058904	2.55	157
A00058905	5.06	64
A00058906	3.36	33
A00058907	4.04	91
A00058908	7.20	173
A00058909	6.72	40
A00058910	3.99	46
A00058911	6.49	55
A00058912	8.70	73
A00058913	5.14	46
A00058914	7.43	70
A00058915	7.68	78
A00058916	4.56	50
A00058917	8.08	73
A00058918	7.01	69
A00058919	6.84	68
A00058920	4.26	54
A00058921	12.61	77
A00058922	6.96	50
A00058923	4.16	61
A00058924	4.71	55
A00058925	8.47	54
A00058926	5.26	60
A00058927	7.60	84
A00058928	6.77	62
A00058929	9.15	86
A00058930	6.37	60

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

Element	@Y	Zn
Method	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	1
Upper Limit	10,000	10,000
Unit	ppm m / m	ppm m / m
A00058931	5.30	40
A00058932	3.96	25
A00058933	3.54	37
A00058934	4.85	61
A00058935	4.44	43
A00058936	2.99	53
A00058937	2.98	44
A00058938	2.10	40
A00058939	1.66	23
A00058940	2.05	18
A00058941	1.27	16
A00058942	1.71	22
A00058943	2.90	40
A00058944	4.38	58
A00058945	6.37	170
*Dup A00058939	1.84	22
*Std OREAS260	11.77	139
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.96	138
*Rep A00058938	2.15	41
*Blk BLANK	<0.05	<1
*Blk BLANK	<0.05	<1
*Rep A00058935	4.44	42
*Std OREAS 502b	13.79	136
*Blk BLANK	<0.05	<1
*Std OREAS 502b	14.21	127
*Blk BLANK	<0.05	<1
*Std OREAS260	12.16	121
*Std OREAS 502b	13.98	137
*Blk BLANK	<0.05	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 45 Core
Number of Samples	45

ANALYSIS REPORT BBM20-04953

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

ANALYSIS REPORT BBM20-04985

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO#	Date Received	09-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	19-Oct-2020
Submission Number	*BBY* Blackdome/ 5 samples for	Date Completed	29-Oct-2020
Rechecks		SGS Order Number	BBM20-04985
Number of Samples	5		

Methods Summary

Number of Sample	Method Code	Description
5	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04985

Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 5 samples for Rechecks
Number of Samples	5

Element	@Au
Method	GE_FAA50V5
Lower Limit	5
Upper Limit	10,000
Unit	ppb
A00057502	368
A00057503	149
A00057532	62
A00057533	78
A00057537	206
*Blk BLANK	8
*Std OREAS293	75

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04989

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	19-Oct-2020 - 26-Oct-2020
Submission Number	BBY* Blackdome/5 samples for	Date Completed	29-Oct-2020
Rechecks		SGS Order Number	BBM20-04989
Number of Samples	5		

Methods Summary

Number of Sample	Method Code	Description
5	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
5	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04989

Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	BBY* Blackdome/5 samples for Rechecks
Number of Samples	5

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057549	1600	1.7
A00057559	1640	1.7
A00057564	2960	2.9
A00057566	1890	1.8
A00057567	1180	0.8
*Rep A00057549	1690	-
*Blk BLANK	8	-
*Std OREAS293	75	-
*Blk BLANK	-	<0.5
*Std SL76	-	5.8
*Std BN_73910	-	2.5

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04990

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO#	Date Received	09-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	19-Oct-2020
Submission Number	*BBY* Blackdome/ 3 samples for	Date Completed	29-Oct-2020
Rechecks		SGS Order Number	BBM20-04990
Number of Samples	3		

Methods Summary

Number of Sample	Method Code	Description
3	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO#
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 3 samples for Rechecks
Number of Samples	3

ANALYSIS REPORT BBM20-04990

Element	@Au
Method	GE_FAA50V5
Lower Limit	5
Upper Limit	10,000
Unit	ppb
A00057591	55
A00057592	64
A00057596	51
*Blk BLANK	8
*Std OREAS293	75

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04991

To TEMPUS RESOURCES LTD
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LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome / 7 samples for	Date Analysed	19-Oct-2020 - 26-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	7	SGS Order Number	BBM20-04991

Methods Summary

Number of Sample	Method Code	Description
7	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
5	GO_FAG50V	Au, FAS, Gravimetric, 50g

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Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome / 7 samples for Rechecks
Number of Samples	7

ANALYSIS REPORT BBM20-04991

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057602	1970	2.0
A00057608	1150	0.9
A00057609	934	-
A00057611	1920	1.9
A00057612	3270	3.8
A00057613	5960	5.3
A00057614	518	-
*Rep A00057614	481	-
*Blk BLANK	8	-
*Std OREAS293	75	-
*Blk BLANK	-	<0.5
*Std SL76	-	5.8
*Std BN_73910	-	2.5
*Blk BLANK	8	-
*Std OREAS 503d	668	-

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04992

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/3 Core for	Date Analysed	19-Oct-2020 - 26-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	3	SGS Order Number	BBM20-04992

Methods Summary

Number of Sample	Method Code	Description
3	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
2	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory

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Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/3 Core for Rechecks
Number of Samples	3

ANALYSIS REPORT BBM20-04992

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057627	282	-
A00057632	1430	1.5
A00057640	2630	2.5
*Blk BLANK	7	-
*Std OREAS293	78	-
*Blk BLANK	-	<0.5
*Std SL76	-	5.8
*Std BN_73910	-	2.5

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04993

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 5 samples for	Date Analysed	19-Oct-2020 - 26-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	5	SGS Order Number	BBM20-04993

Methods Summary

Number of Sample	Method Code	Description
5	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Replicate/Duplicate results outside acceptance criteria due to high probability of coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 5 samples for Rechecks
Number of Samples	5

ANALYSIS REPORT BBM20-04993

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057651	482	-
A00057652	563	-
A00057654	501	-
A00057655	655	-
A00057656	1350	1.1
*Rep A00057651	181	-
*Blk BLANK	-	<0.5
*Std SL76	-	5.8
*Std BN_73910	-	2.5
*Blk BLANK	7	-
*Std OREAS293	78	-

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Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04994

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 6 Core for	Date Analysed	19-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	6	SGS Order Number	BBM20-04994

Methods Summary

Number of Sample	Method Code	Description
6	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL

Comments

Samples may have coarse gold

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 6 Core for Rechecks
Number of Samples	6

ANALYSIS REPORT BBM20-04994

Element	@Au
Method	GE_FAA50V5
Lower Limit	5
Upper Limit	10,000
Unit	ppb
A00057670	972
A00057671	339
A00057672	166
A00057674	193
A00057675	200
A00057676	417
*Blk BLANK	7
*Rep A00057674	109
*Std OREAS293	78

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04995

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 5 samples for	Date Analysed	19-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	5	SGS Order Number	BBM20-04995

Methods Summary

Number of Sample	Method Code	Description
5	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 5 samples for
Rechecks	
Number of Samples	5

ANALYSIS REPORT BBM20-04995

Element	@Au
Method	GE_FAA50V5
Lower Limit	5
Upper Limit	10,000
Unit	ppb
A00057683	423
A00057685	556
A00057686	557
A00057687	180
A00057695	256
*Blk BLANK	7
*Std OREAS293	78

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04997

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 4 samples for	Date Analysed	19-Oct-2020 - 26-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	4	SGS Order Number	BBM20-04997

Methods Summary

Number of Sample	Method Code	Description
4	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Comments

Samples may contain coarse gold.

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 4 samples for Rechecks
Number of Samples	4

ANALYSIS REPORT BBM20-04997

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057706	1040	1.2
A00057708	286	-
A00057728	630	-
A00057732	628	-
*Blk BLANK	-	<0.5
*Rep A00057706	-	1.7
*Std SL76	-	5.8
*Std BN_73910	-	2.5
*Rep A00057728	314	-
*Blk BLANK	8	-
*Std OREAS293	75	-

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04998

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 10 Core for	Date Analysed	19-Oct-2020 - 26-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	10	SGS Order Number	BBM20-04998

Methods Summary

Number of Sample	Method Code	Description
10	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
2	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 10 Core for Rechecks
Number of Samples	10

ANALYSIS REPORT BBM20-04998

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057741	2600	2.5
A00057742	3640	3.7
A00057760	74	-
A00057761	158	-
A00057762	311	-
A00057763	391	-
A00057764	553	-
A00057765	232	-
A00057766	201	-
A00057768	78	-
*Blk BLANK	-	<0.5
*Std SL76	-	5.8
*Std BN_73910	-	2.5
*Blk BLANK	8	-
*Std OREAS293	75	-

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-04999

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 4 samples for	Date Analysed	19-Oct-2020 - 29-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	4	SGS Order Number	BBM20-04999

Methods Summary

Number of Sample	Method Code	Description
4	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 4 samples for Rechecks
Number of Samples	4

ANALYSIS REPORT BBM20-04999

Element	@Au
Method	GE_FAA50V5
Lower Limit	5
Upper Limit	10,000
Unit	ppb
A00057773	855
A00057799	75
A00057801	871
A00057822	146
*Rep A00057801	866
*Blk BLANK	8
*Std OREAS293	75
*Blk BLANK	8
*Std OREAS 503d	668

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05000

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Oct-2020
Submission Number	*BBY* Blackdome/ 24 Core for	Date Analysed	19-Oct-2020 - 29-Oct-2020
Rechecks		Date Completed	29-Oct-2020
Number of Samples	24	SGS Order Number	BBM20-05000

Methods Summary

Number of Sample	Method Code	Description
24	GE_FAA50V5	Au, FAS, exploration grade, AAS, 50g-5mL
1	GO_FAG50V	Au, FAS, Gravimetric, 50g

Authorised Signatory

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Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 24 Core for Rechecks
Number of Samples	24

ANALYSIS REPORT BBM20-05000

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
A00057839	81	-
A00057840	134	-
A00057841	113	-
A00057842	105	-
A00057843	217	-
A00057851	621	-
A00057869	379	-
A00057873	339	-
A00057874	163	-
A00057875	169	-
A00057877	209	-
A00057878	248	-
A00057890	97	-
A00057891	192	-
A00057892	361	-
A00057893	147	-
A00057895	113	-
A00057896	106	-
A00057897	78	-
A00057898	103	-
A00057899	1070	1.0
A00057900	969	-
A00057901	246	-
A00057902	429	-
*Blk BLANK	8	-
*Std OREAS 503d	668	-
*Blk BLANK	12	-
*Std OREAS293	74	-
*Rep A00057897	96	-
*Blk BLANK	-	<0.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 24 Core for Rechecks
Number of Samples	24

ANALYSIS REPORT BBM20-05000

Element	@Au	@Au
Method	GE_FAA50V5	GO_FAG50V
Lower Limit	5	0.5
Upper Limit	10,000	10,000
Unit	ppb	mg / kg
*Std SL76	-	5.8
*Std BN_73910	-	2.5

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05116

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	21-Oct-2020
Project	Blackdome&Elizabeth	Date Analysed	27-Oct-2020 - 28-Oct-2020
Submission Number	*BBY* Blackdome/ 3 Overlimit	Date Completed	28-Oct-2020
Samples		SGS Order Number	BBM20-05116
Number of Samples	3		

Methods Summary

Number of Sample	Method Code	Description
1	GO_DIG21B100	Aqua Regia Digest (HCL/HNO3) 0.25g-100ml
1	GO_ICP21B100	Aqua Regia Digest (HCL/HNO3), ICP, 0.25g-100mL
2	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
2	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05116

Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Blackdome/ 3 Overlimit
Samples	
Number of Samples	3

Element	Ag	@Ag
Method	GO_ICP21B100	GE_ICP21B20
Lower Limit	0.01	2
Upper Limit	0.1	100
Unit	%	ppm m / m
E00075080	0.0129	-
E00075081	-	73
E00075103	-	15
*Blk BLANK	<0.01	-
*Rep E00075080	0.0108	-
*Std OREAS 622	0.01	-
*Rep E00075081	-	70
*Blk BLANK	-	<2
*Std OREAS 502b	-	2

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05478

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Nov-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	23-Nov-2020 - 27-Nov-2020
Blackdome/1 Overlimit sample		Date Completed	27-Nov-2020
Number of Samples	1	SGS Order Number	BBM20-05478

Methods Summary

Number of Sample	Method Code	Description
1	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
1	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project Blackdome&Elizabeth
Submission Number *BBY* Tempus Resources Ltd/
Blackdome/1 Overlimit sample
Number of Samples 1

ANALYSIS REPORT BBM20-05478

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
A00057503	13
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05479

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Nov-2020
Project	Blackdome&Elizabeth	Date Analysed	11-Nov-2020 - 27-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Completed	27-Nov-2020
Ltd/Blackdome/1 Overlimit sample		SGS Order Number	BBM20-05479
Number of Samples	1		

Methods Summary

Number of Sample	Method Code	Description
1	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
1	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05479

Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Tempus Resources
Ltd/Blackdome/1 Overlimit sample
Number of Samples 1

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
A00058696	3
*Std OREAS 502b	2
*Blk BLANK	<2
*Std OREAS 621	70
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05480

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Nov-2020
Project	Blackdome&Elizabeth	Date Analysed	23-Nov-2020 - 27-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Completed	27-Nov-2020
Ltd/Blackdome/4 Overlimit sample		SGS Order Number	BBM20-05480
Number of Samples	4		

Methods Summary

Number of Sample	Method Code	Description
4	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
4	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory

John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05480

Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Tempus Resources Ltd/Blackdome/4 Overlimit sample
Number of Samples 4

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
E00075161	17
E00075162	16
E00075176	<2
E00075189	11
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05481

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Nov-2020
Submission Number	*BBY* Tempus Resources Ltd/	Date Analysed	12-Nov-2020 - 27-Nov-2020
Blackdome/3 Overlimit		Date Completed	27-Nov-2020
Number of Samples	3	SGS Order Number	BBM20-05481

Methods Summary

Number of Sample	Method Code	Description
2	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
2	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
1	GO_DIG21B100	Aqua Regia Digest (HCL/HNO3) 0.25g-100ml
1	GO_ICP21B100	Aqua Regia Digest (HCL/HNO3), ICP, 0.25g-100mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project	Blackdome&Elizabeth
Submission Number	*BBY* Tempus Resources Ltd/
Blackdome/3 Overlimit	
Number of Samples	3

ANALYSIS REPORT BBM20-05481

Element	@Ag	Ag
Method	GE_ICP21B20	GO_ICP21B100
Lower Limit	2	0.01
Upper Limit	100	0.1
Unit	ppm m / m	%
E00075294	-	0.0513
E00075296	63	-
E00075300	11	-
*Blk BLANK	<2	-
*Std OREAS 503d	<2	-
*Std OREAS 601	53	-
*Blk BLANK	-	<0.01
*Rep E00075294	-	0.0530
*Std OREAS 622	-	0.01

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05482

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Nov-2020
Project	Blackdome&Elizabeth	Date Analysed	23-Nov-2020 - 27-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Completed	27-Nov-2020
Ltd/Blackdome/3 Overlimit sample		SGS Order Number	BBM20-05482
Number of Samples	3		

Methods Summary

Number of Sample	Method Code	Description
3	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
3	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05482

Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Tempus Resources Ltd/Blackdome/3 Overlimit sample
Number of Samples	3

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
E00075375	15
E00075376	45
E00075386	46
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05483

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Nov-2020
Project	Blackdome&Elizabeth	Date Analysed	11-Nov-2020 - 27-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Completed	27-Nov-2020
Ltd/Blackdome/2 Overlimit		SGS Order Number	BBM20-05483
Number of Samples	2		

Methods Summary

Number of Sample	Method Code	Description
2	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
2	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

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John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	PO:
Project	Blackdome&Elizabeth
Submission Number	*BBY* Tempus Resources
Ltd/Blackdome/2 Overlimit	
Number of Samples	2

ANALYSIS REPORT BBM20-05483

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
E00075434	18
E00075438	12
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53
*Std OREAS 502b	2
*Blk BLANK	<2
*Std OREAS 621	70

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05484

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Project	Blackdome&Elizabeth	Date Received	09-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Analysed	23-Nov-2020 - 27-Nov-2020
Ltd/Blackdome/1 Overlimit sample		Date Completed	27-Nov-2020
Number of Samples	1	SGS Order Number	BBM20-05484

Methods Summary

Number of Sample	Method Code	Description
1	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
1	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory



John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Project Blackdome&Elizabeth
Submission Number *BBY* Tempus Resources Ltd/Blackdome/1 Overlimit sample
Number of Samples 1

ANALYSIS REPORT BBM20-05484

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
E00075468	40
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM20-05488

To TEMPUS RESOURCES LTD
KEVIN PIEPGRASS
LEVEL 1, 22 MOUNT STREET
PERTH 6000
AUSTRALIA

Order Number	PO:	Date Received	09-Nov-2020
Project	Blackdome&Elizabeth	Date Analysed	23-Nov-2020 - 27-Nov-2020
Submission Number	*BBY* Tempus Resources	Date Completed	27-Nov-2020
Ltd/Blackdome/1 Overlimit sample		SGS Order Number	BBM20-05488
Number of Samples	1		

Methods Summary

Number of Sample	Method Code	Description
1	GE_DIG21B20	Aqua Regia Digest (HCL/HNO3), 0.25g-20mL
1	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL

Authorised Signatory

John Chiang
Laboratory Operations Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:
Project Blackdome&Elizabeth
Submission Number *BBY* Tempus Resources Ltd/Blackdome/1 Overlimit sample
Number of Samples 1

ANALYSIS REPORT BBM20-05488

Element	@Ag
Method	GE_ICP21B20
Lower Limit	2
Upper Limit	100
Unit	ppm m / m
A00057613	10
*Blk BLANK	<2
*Std OREAS 503d	<2
*Std OREAS 601	53

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Appendices VI. Statement of Qualifications

Statement Of Qualifications

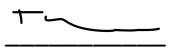
For Tomas Johnson of #2 784 Elliot Ave, Kelowna, BC

I graduated from the University of Leeds, UK, with Bachelor of Science in Geological Sciences (2003).

I graduated from the University of Leeds, UK, with a Master of Science in Goechemistry (2010).

I have practiced my profession in mineral exploration and mining continuously since 2011.

The observations, conclusions and recommendations contained in the report are based on the supervision of the described program, field examinations, and the evaluation of results of the exploration program completed by the operator of the property.



Tomas Johnson, MSc

April 13th, 2021

I, Kevin Ellys Piepgrass, Professional Geoscientist, do certify that:

- I am a consulting geologist at 4807 Lakeshore Pl, Kelowna, BC, Canada
- I graduated in 2005 from of the University of Alberta with a BSc., Specialization in Geology.
- I have spent 15 years working in the mineral exploration industry from early-stage exploration to advanced stage exploration. My experience includes several different commodities (Au, Ag, Cu, Zn, Pb, Fe, Ti, Li, Ta, Nb, REE, W, diamonds) from several different deposit types. I have worked in the field across several diverse environments including Canada (Yukon, British Columbia, Northwest Territories, Ontario), Guyana, Ecuador, Peru, Ethiopia, and the USA.
- I have inspected the Property and observed all work activities.
- I am an active member of the Association of Professional Engineers and Geoscientists of the Province of BC (membership ID # 217924)
- I have read the definition of "qualified person" set out in the National Instrument 43-101 and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfil the requirements to be a "Qualified Person" for the purposes of this report.
- I have read the report and find all technical and scientific information to be accurate.



_____

Kevin Ellys Piepgrass, BSc, P.Geo
Vice President of Exploration
Tempus Resources Ltd.
Signed on March 31, 2021