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2021 - 2022 Drill Program on the Kirkland West Property

Grenfell and Teck Townships, Ontario

NTS Map NTS 42A01

Nad 83, UTM Zone 17

January 13, 2023

Jared Beebe, P. Geo.

Exploration Manager, Mistango River Resources

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Certification of Qualifications

I Cathy Salo, of 475 Francis St. East, Thunder Bay, Ontario, do hereby certify that:

1. I hold a Bachelor of Science Degree in Earth Science (1989) from Memorial University of Newfoundland, St. John's, Newfoundland and Labrador.

2. I have practiced my profession in Ontario since 1989 and have been employed directing by Ontario mining exploration companies for the last 20 years as the sole proprietary of Salo Geoscience Services.

3. I am a professional geologist.

I have review the assessment file and made changes based on assessment determination.

Cathy Salo, P.Geo
Salo Geoscience Services
Date: February 8, 2024



Figure 1: Ontario location map of property

2. Summary:

In the fall of 2021 and December of 2022, Mistango River Resources drilled six drill holes for a total of 5406.94 meters from October 17, 2021 to January 26, 2022. There were five significant gold intercepts (greater than 1 G/T Au), 86.2 g/T au in BAL21-024 from 922.81 to 923.31 meters, 5.65 g/t au also in BAL21-024, 2.01 g/T in BAL21-021 at 226 to 227 meters, 1.095 g/T au at 225 to 226 meters, also in BAL21-021 and 1.09 gm/T au in BAL22-025 at 716 to 717 meters. Core is stored at Canadian Exploration Services limited at 14579 Government Rd., Lardder Lake, Ontario.

The drill program at Kirkland West was targeted using artificial intelligence from Mira Geosciences using what seems to be a 3D weights of evidence algorithm.

The geology on the Kirkand West site is typical of the Kirkland Lake Camp. It consists of the Temiskaming formation, a series of intercalated mudstones, arentites and conglomerates, the conglomerates being notable for red jasperoid or chert fragments. These sediments are cut or intruded by a series of syenites, an augite syenite, syenite dikes and porphyritic syenite. Mineralizaion is usually with hematite, fine grained pyrites and quartz veins or stringers proximal to the syenites. Most of the syenites found in drill core from this drill program were the augite or mafic syenites. More information can be found in Ispolatov, et al., (2008), Kerrich, R. et al., (1984) and Thompson, J.E., et al, (1941).



Figure 2: Location of the Kirkland West 2021-2022 Drill Program, red diamonds mark drill hole locations.

3. Introduction:

The drill program at Kirkland West was targeted using artificial intelligence from Mira Geosciences using what seems to be a 3D weights of evidence algorithm. The Mistango geologists and Mira Geoscience used public domain air magnetics data and proprietary geology data to target alteration zones on The Kirkland West property. The assumption being that zones with the most alteration in favorable lithology would also host mineralization. The best assays were found on the gradient high between high and low prospectivity zones. In the map below warmer colours indicate higher potential for typical Kirkland Lake camp type alteration, hematite and fine-grained pyrite associated with syenite (Isplatov, et. al.)

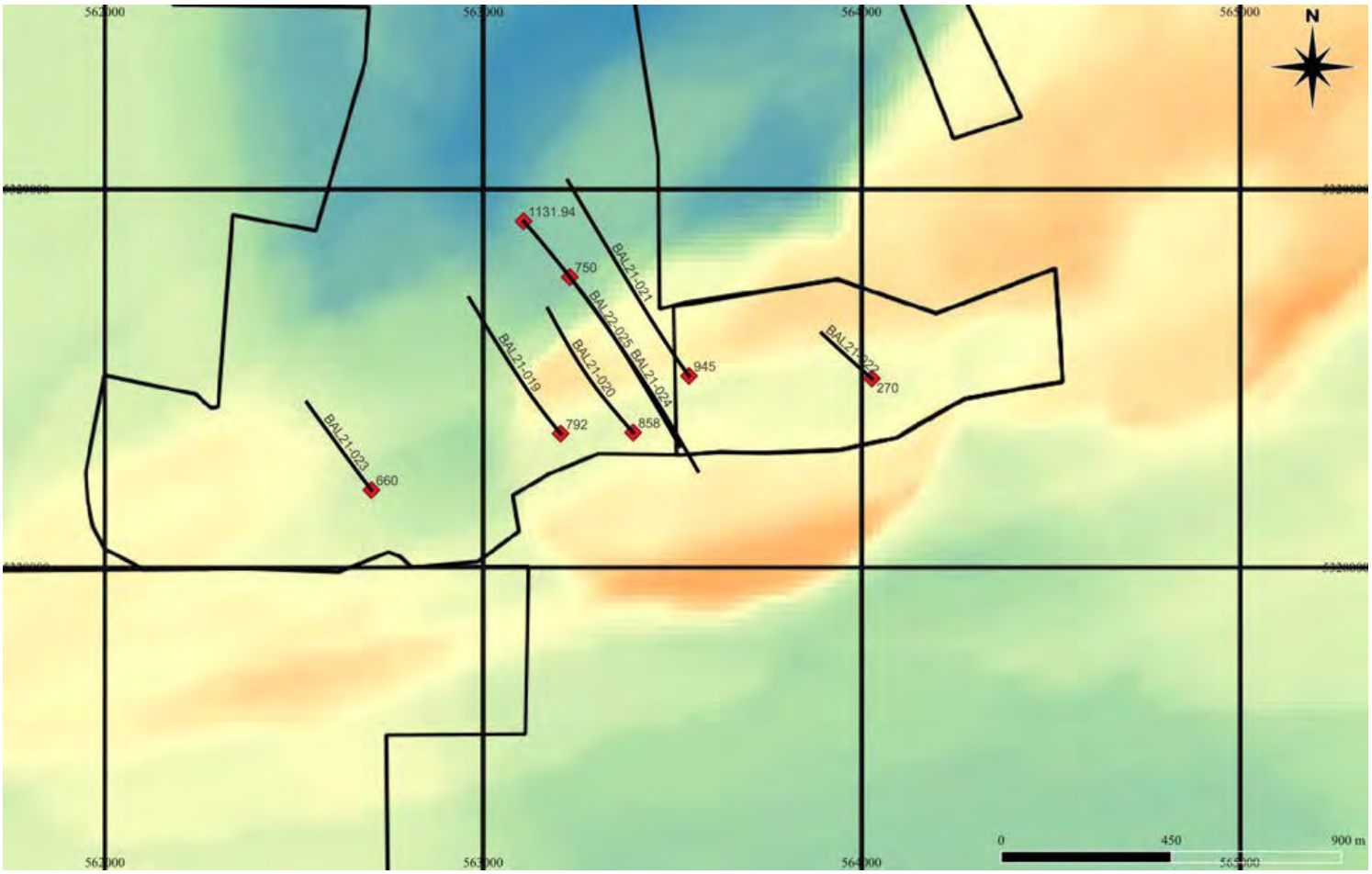


Figure 3: Prospectivity Map of the Kirkland West 2021-2022 Drill Program

4. Claims:

The Kirkland West Project was drilled on claims: PAT-19600, PAT-16560, PAT-41736, PAT-41744, PAT-41745, PAT-41746 and claim 535363. These claims are contiguous with various other Mistango/Orefinders claims in the Kirkland Lake area.

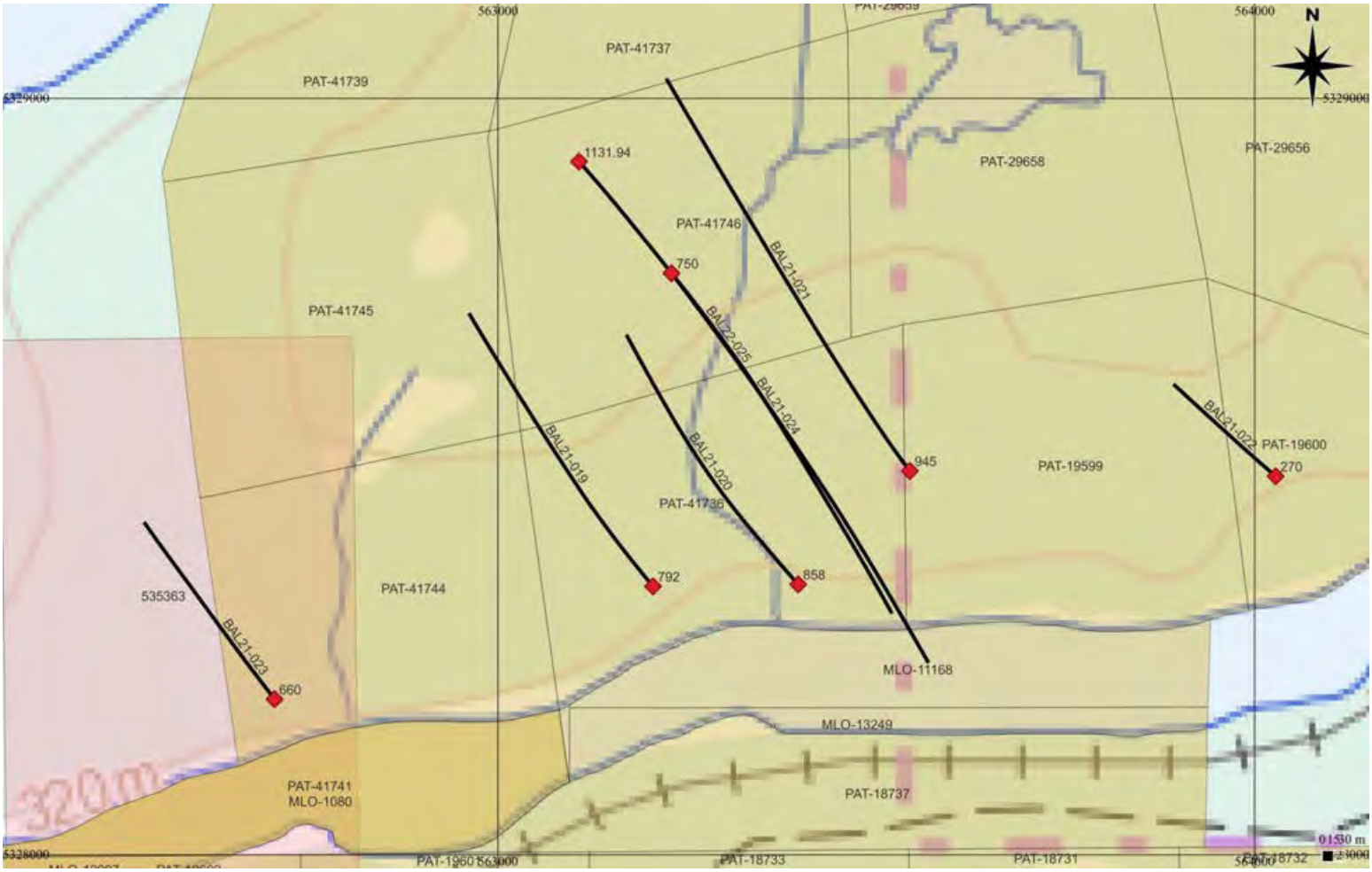


Figure 4: Kirkland West Claims

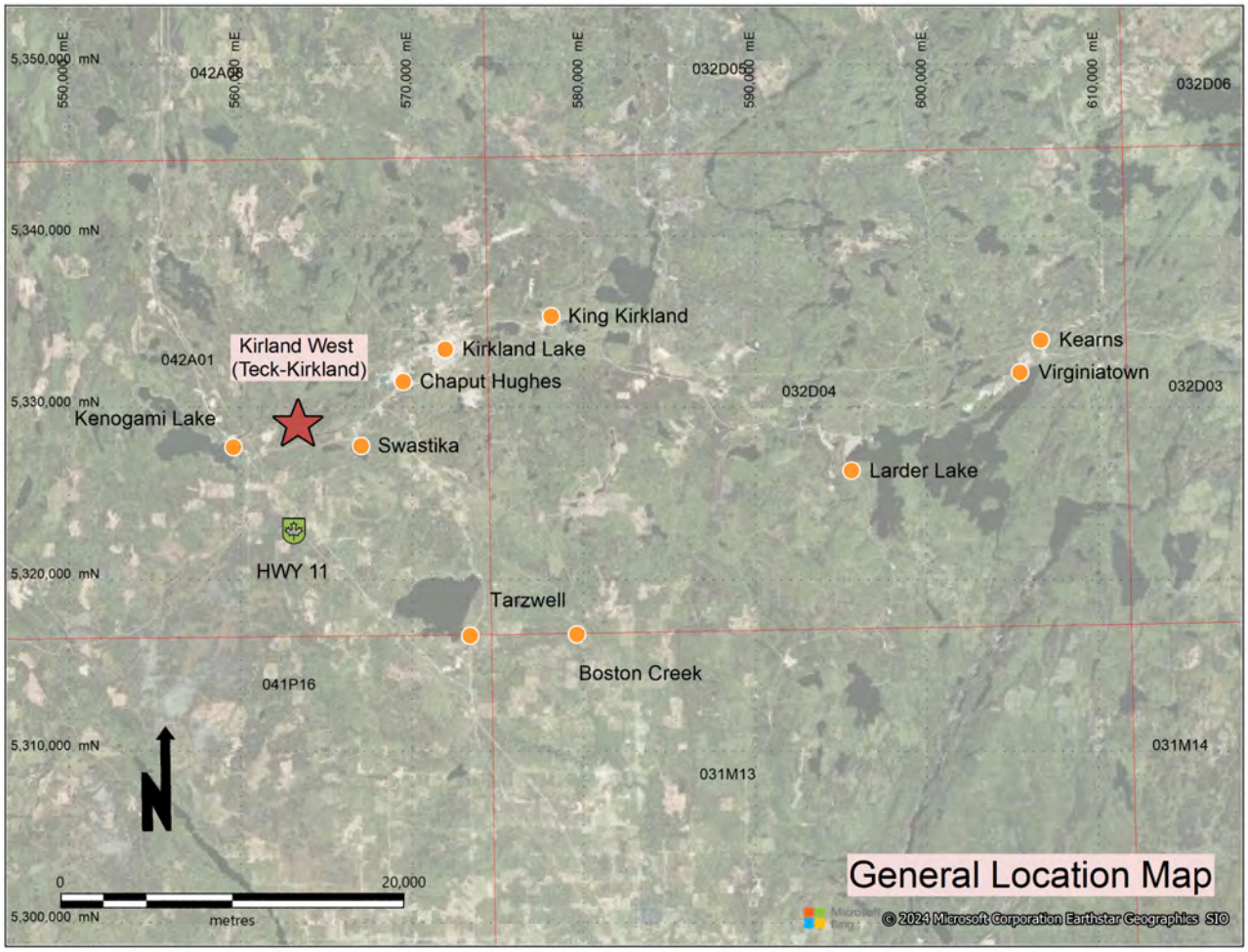


Figure 5: Claim map of general area.

5. Location, Assess and Physiography

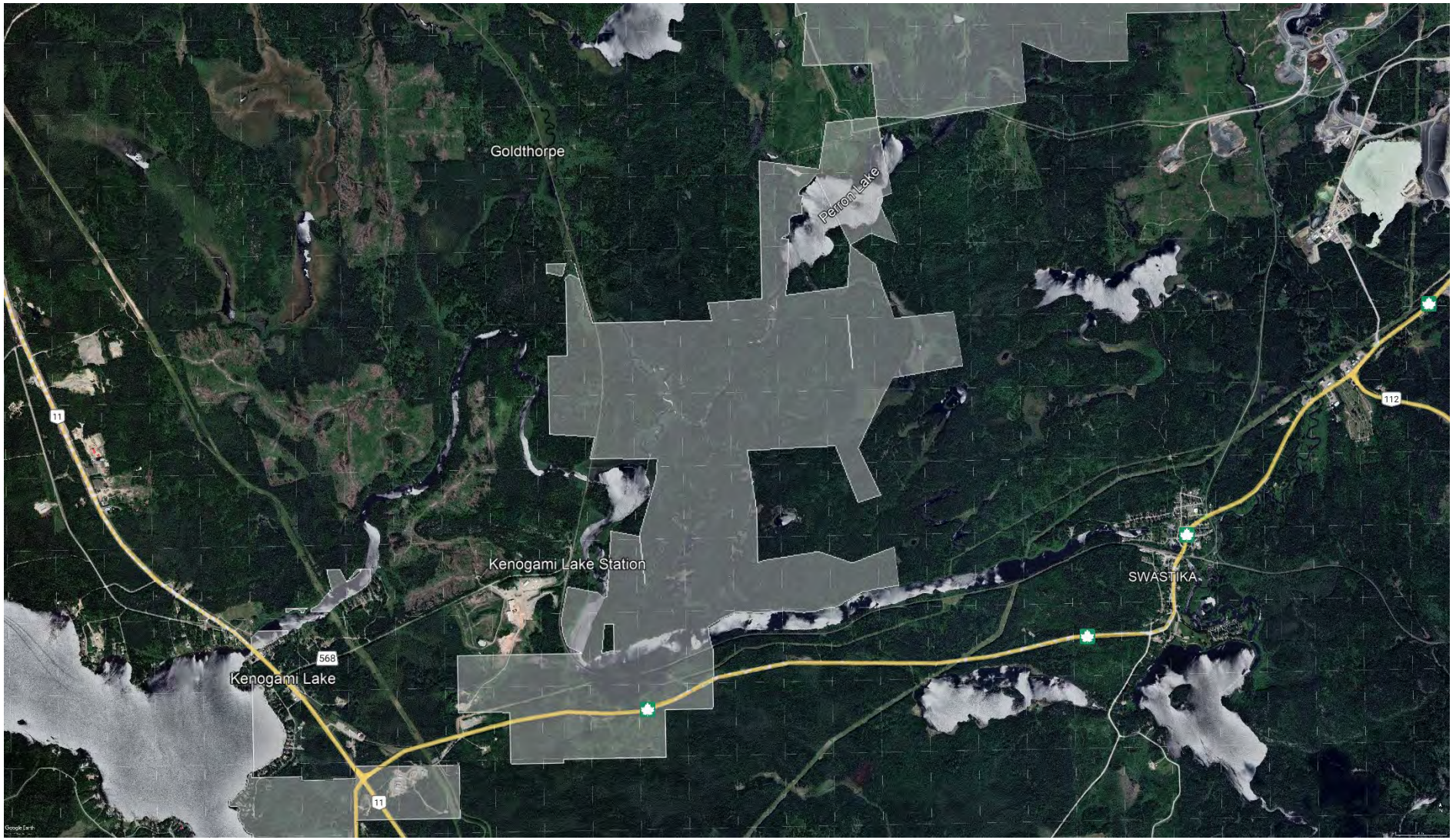
The drill sites for the Kirkland West Project is located about 3.5 kilometers due west of Swastika, Ontario or 7 kilometers west-southwest of the Macassa Mine on patented claims in Grenfell and Teck Townships, Ontario. The approximate center of the drill site is NAD 83, Zone 17, 563160E, 5328475N. The NTS Map Sheet is 42A01.

The Teck-Kirkland property is located in Teck (G-3719) and Grenfell (G-3212) townships in the Larder Lake Mining Division of Ontario approximately 10km west of Kirkland Lake.

The Property consists of 30 Patents and 2 MLO that together cover an area of approximately 461 hectares and single cell, boundary cell and mutli cell claims totaling 948 heactes. The approximate total hectares is the property it 1409 hectares

There are two distinct parts of the Property with one break with prevents the claims being contiguous with one block to the Northeast and other to the Southwest.

The property is in the area of excellent infrastructure with the Trans Canada Highway traversing some of the property and has relatively easy accessed on older bush roads and trails branching off Goldthorpe Road.


Goldthorpe
Perron Lake
Kenogami Lake Station
SWASTIKA
Kenogami Lake
568
11
11
112

6. Geology:

The geology on the Kirkand West site is typical of the Kirkland Lake Camp. It consists of the Temiskaming formation, a series of intercalated mudstones, arentites and conglomerates, the conglomerates being notable for red jasperoid or chert fragments. These sediments are cut or intruded by a series of syenites, an augite syenite, syenite dikes and porphyritic syenite. Mineralizaion is usually with hematite, fine grained pyrites and quartz veins or stringers proximal to the syenites. Most of the syenites found in drill core from this drill program were the augite or mafic syenites. More information can be found in Ispolatov, et al., (2008), Kerrich, R. et al., (1984) and Thompson, J.E., et al, (1941).

The main structures in the immediate area of Kirkland West Project are the Cadillac Break-Larder Lake Fault Zone, immediately to the south, possibly in the bed of the Blanche River trending west south-west and the Amikougami Fault approximately four kilometers to the east, trending north north-east.

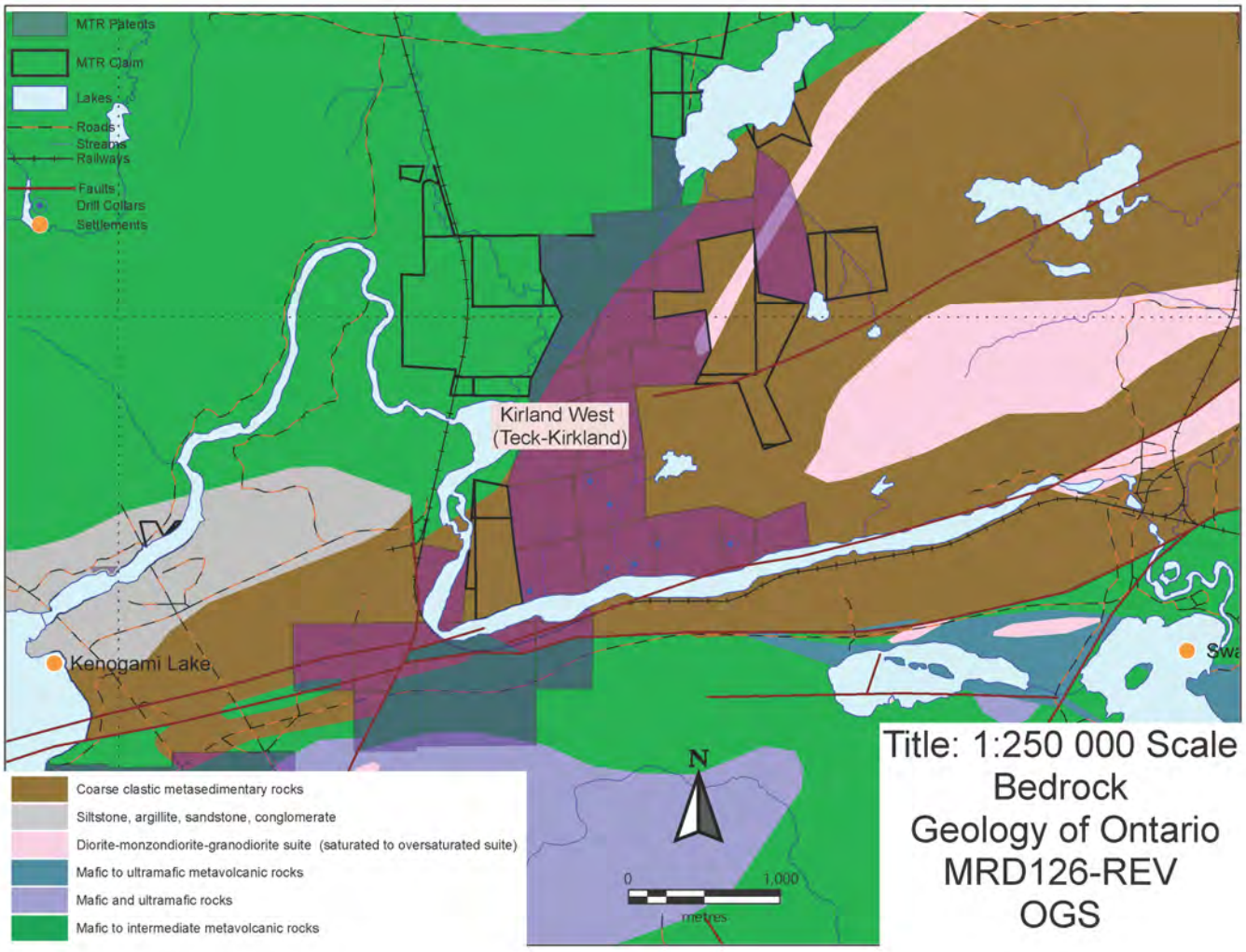


Figure 6: Kirkland West Geology, after OGS

2004 to 2006: Hinterland Metals completed 37 km of line cutting to establish a grid, completed IP surveying over the grid, completed overburden power stripping and diamond drilled 13 drill holes to test some of the IP anomalies outlined by the IP surveying within the Southwest block.No significant assays were reported.

2012: Opawica Explorations Inc. completed power stripping and soil sampling within the Southwest block.

A diamond drill program was completed in Grenfell Township by Opawica Explorations Inc. from November 11 2012 to January 3 2013. The drill program included 1,260 m of diamond drilling in 3 holes, core logging, core sawing, sampling and assaying. The objective of the drilling program was to test bedrock for gold mineralization within the Timiskaming rocks and syenite intrusions. Two holes were drilled to test IP anomalies +- soil anomalies, one hole was

drilled to undercut an exposed alteration zone. Five hundred and eighty eight core samples were assayed for Au. The highest assay was 0.17 g/t Au.

7. Exploration

Diamond drilling was carried out by RJLL drilling for Mistango River Resources in the fall of 2021 and December of 2022, with drilled six drill holes for a total of 5406.94 meters from October 17, 2021 to January 26, 2022.

Table 1: Summary of Diamond Drilling 2021 to 2022

Drill Summary										NAD83 / UTM zone 17N			
Hole number	Hole type	Hole size	Azimuth ◦	Dip ◦	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling by	Easting (m)	Northing (m)	Elev. (m)	No of samples
BAL21-019	DD	NQ	318	-70	792	Osman El Hassan/A. Schwartzmann	10/17/2021	10/28/2021	RJLL	5328351.45	563209.20	317.02	226
BAL21-020	DD	NQ	318	-68	858	A. Schwartzmann	10/28/2021	11/08/2021	RJLL	5328375.24	563394.09	312.35	237
BAL21-021	DD	NQ	324	-62	945	Osman El Hassan A.Schwartzmann	11/08/2021	11/21/2021	RJLL	5328504.00	563546.00	325.50	373
BAL21-022	DD	NQ	310	-50	270	Osman Elhassan A.Schwartzman	11/21/2021	11/26/2021	RJLL	5328506.90	564023.30	322.37	27
BAL21-023	DD	NQ	324	-69	660	A. Schwartzmann/Paul Breton	11/27/2021	12/06/2021	RJLL	5328201.06	562704.13	316.92	383
BAL21-024	DD	NQ	138	-55	1131.94	Osman/Antoine/Paul/Nadia/Zahra	12/06/2021	12/21/2021	RJLL	5328922.00	563100.40	337.65	419
BAL22-025	DD	NQ	138	-55	750	Antoine Schwartzmann	01/16/2022	01/26/2022	RJLL	5328768.87	563229.20	329.32	377
Osman Elhassan, Antoine Schwartzman, Paul Breton, Nadia al Mansour, Zahra Driucky													
RJLL	RJLL Forge Drilling												

Hole number	From	To	Length	Au ppm
BAL21-024	922.81	923.31	0.5	86.2
BAL21-024	1079.15	1080.12	0.97	5.65
BAL21-021	226	227	1	2.01
BAL21-021	225	226	1	1.095
BAL22-025	716	717	1	1.09

Table 2., Significant Results January 2022

The one high grade intercept was in BAL21-024 at 922.81 to 923.31 meters in a small quartz stringer trending approximately north. The assay was 86.2 g/T AU and this is a metallic screen analysis. The other significant intercept was at 1079.15 to 1080.12 meters if 5.65 g/T AU in the same drill hole (BAL21-024).

Three diamond drill holes totaling 1,260 metres were drilled on the Teck-Kirkland property from November 15 to December 8, 2012. George Downing Estate Drilling Ltd. (Downing) of Grenville-

sur-la-Rouge, Quebec, provided contract drilling for the program. The drilling size is NQ. Drill hole logs, plan maps and sections are included in the Appendix. Drill hole coordinates, azimuth, dip and length are shown in Table 5-1.

The core was transported to the core logging and storage facilities at Matachewan, Ontario. The core was logged and samples were marked by Terry Link of Kirkland Lake, Ontario. Core sawing

and sample handling was completed by Mike Gauthier of Matachewan, Ontario. Samples marked out for assay were sawn in half, one half of each sawn core sample was placed in a plastic sample bag with a sample tag, the other half of the sawn core sample was returned to the core tray. Reference materials consisting of standards and blanks were inserted into the sample stream by the core cutter during sample packing, prior to shipment to the laboratory, at

a rate of one standard and one blank for every twenty samples, according to the drill logs. The standard used was OREAS 50c which has a certified value of 836 ppb Au and the blank material was marble decorative stone supplied by Home Hardware. The standard and blank assays are included in the drill logs. In addition, an empty sample bag with a tag marked duplicate was inserted into the sample stream by the core cutter at a rate of one duplicate for every twenty samples, according to the drill log. For the duplicate samples, the laboratory was instructed to perform a duplicate assay on the reject material from the preceding sample. The duplicate assays are shown in the drill logs. The bagged samples were transported to Swastika Laboratories in Swastika, Ontario and were processed using standard core preparation and Au fire assay procedures

Samples were sent to Lab and assayed for Gold.

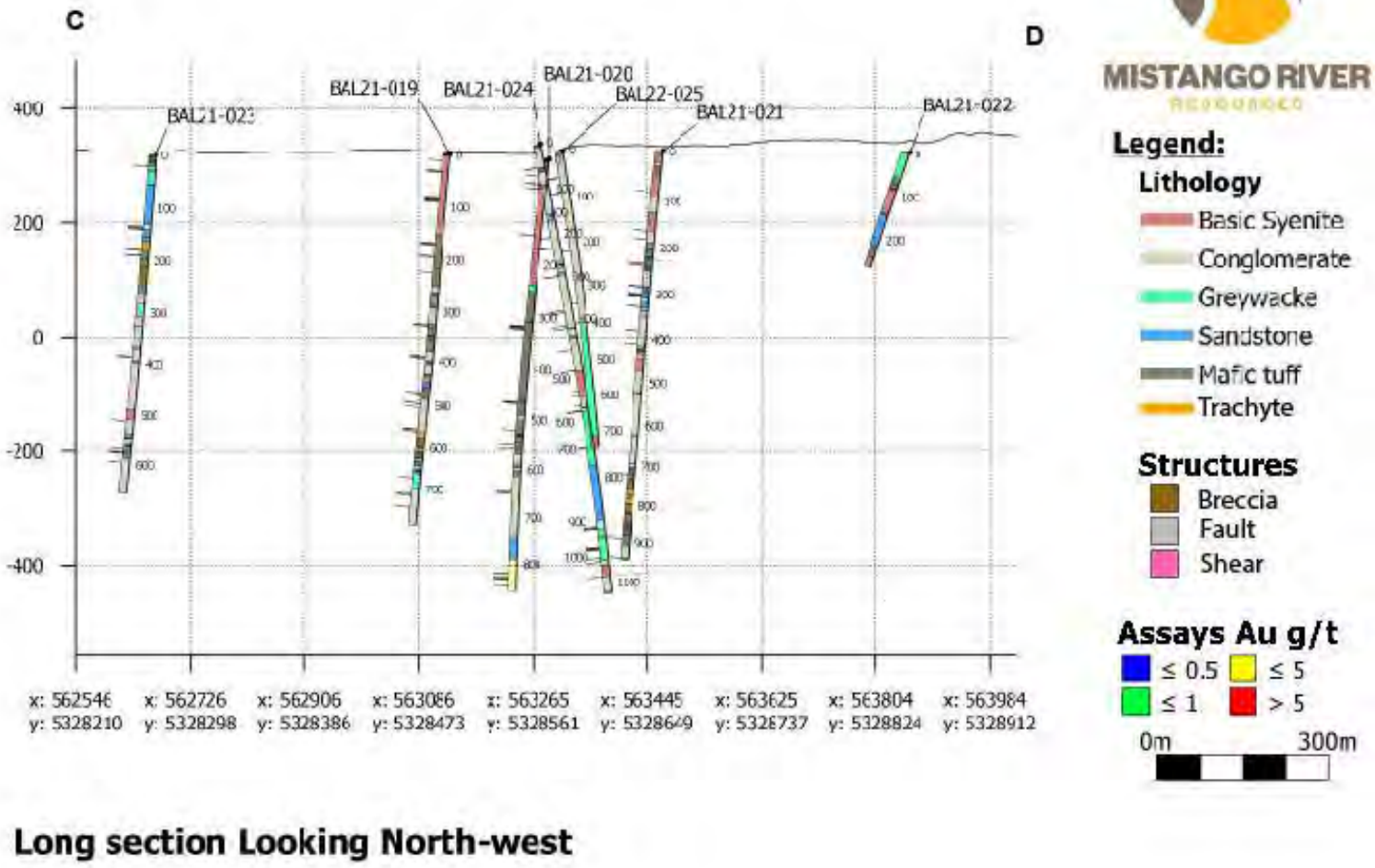


Figure 7: Long Section Looking North-west

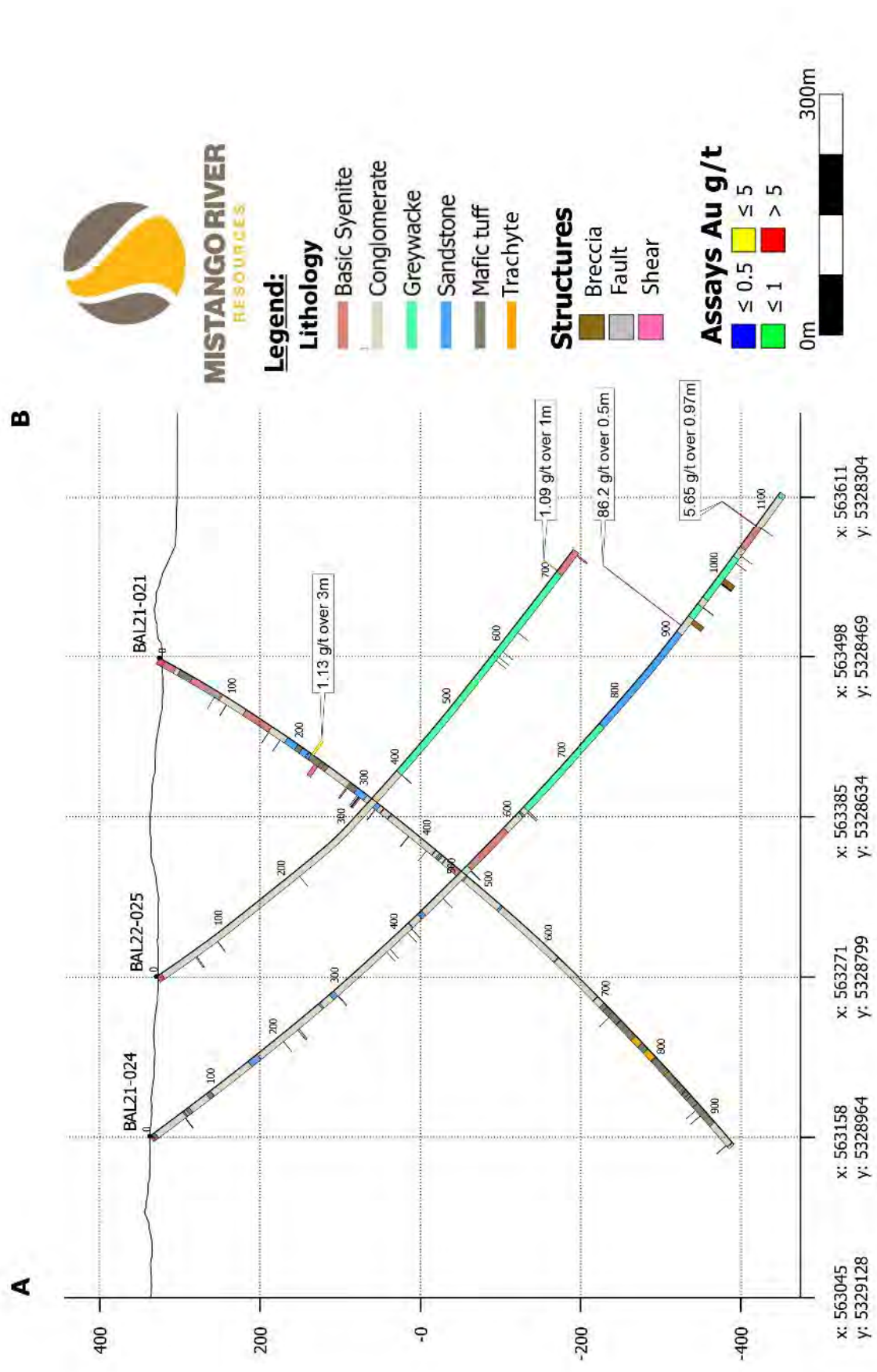


Figure 8: Cross Section, looking East

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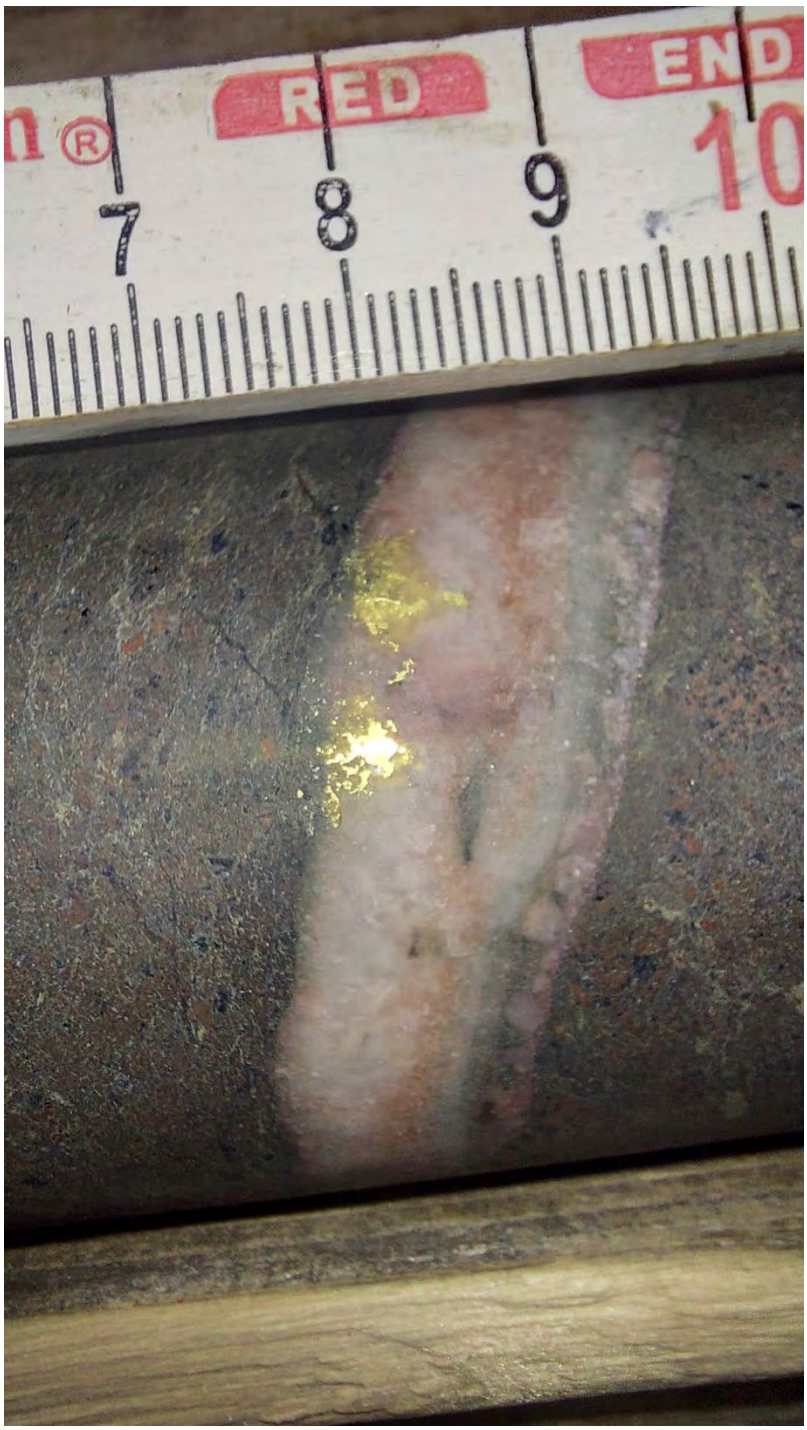


Figure 8, BAL21-024, 932.2 m, 86.2 g/T AU

8. Recommendations:

It is recommended to follow up the 86.2 g/T Au in BAL21-024 by re-entering the drill hole and wedging off at depth to obtain an intercept 100 meters below that intercept and then to re-enter drill hole BAL22-025 and wedging off at depth to obtain intercepts 100 meters to the east and to the west of the high grade intercept.

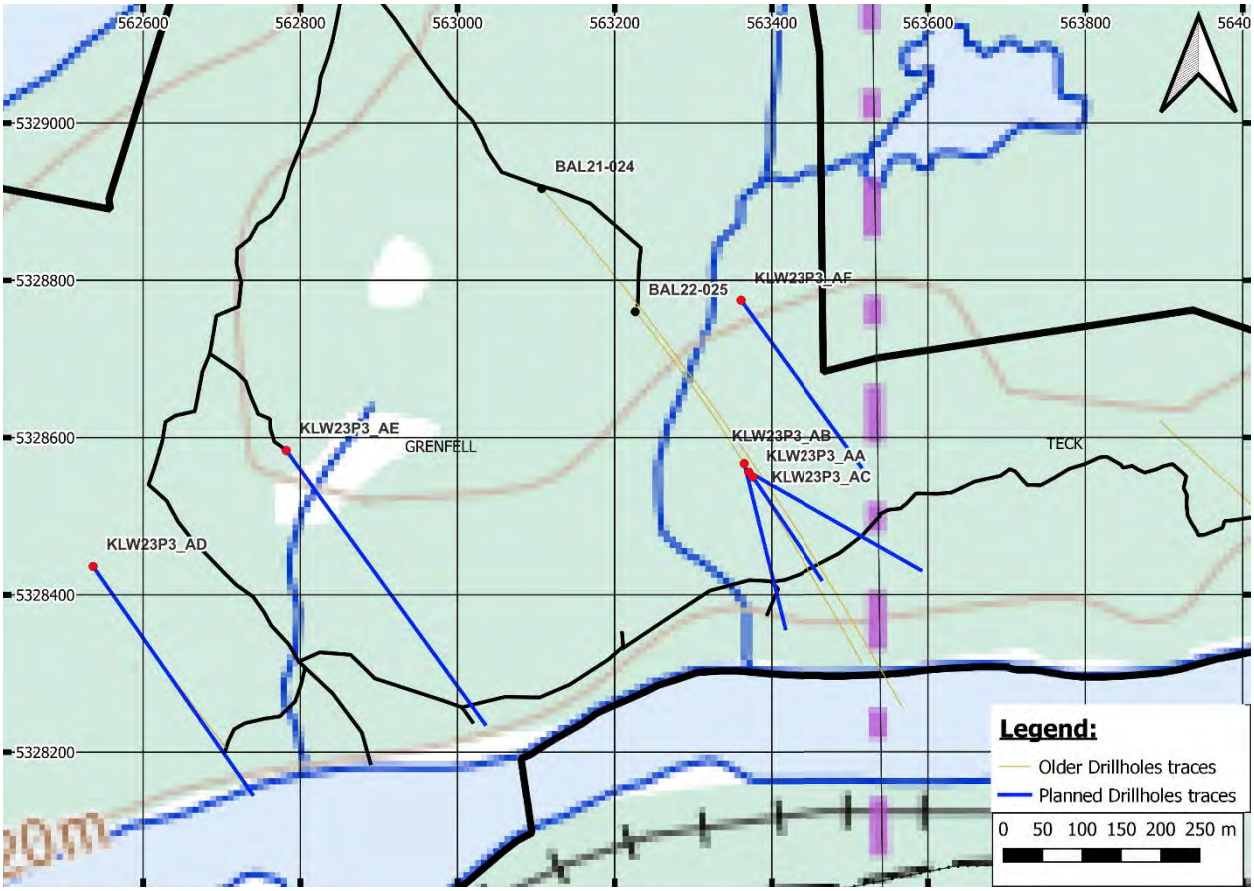


Figure 9: Recommended Drill Targets

9. Bibliography:

Gerrie W. and Thomson, J.E. 1946. Kenogami Lake area, District of Timiskaming, Ontario; Ontario Department of Mines, Map 1946-01, 1:12 000.

Ispolatov, V., Lafrance, B., Dubé, B., Creaser, R., Hamilton, M., 2008. Geologic and structural setting of gold mineralization in the Kirkland Lake-Larder Lake gold belt, Ontario.

Economic Geology 103, 1309-1340

Kerrich, R. et al., 1984, The Macassa Mine Archean lode gold deposit, Kirkland Lake, Ontario; geology, patterns of alteration, and hydrothermal regimes. Economic Geology, 79 (5): 1104

Thompson, J.E., 1941. Geology of McGarry and McVittie townships, Larder Lake area. Ontario Department of Mines Annual Reports 50 Part VII, 99 pp.

Thompson, J.E., Charlewood, G.H., Griffin, K., Hawley, J.E., Hopkins, H., MacIntosh, C.G., Ogryzlo, S.P., Perry, O.S., Ward, W., 1950. Geology of the main ore zone at Kirkland Lake. Ontario Department of Mines Annual Reports 57 Part V, 54-188.

Thomson J.E., Hopkins H., Gerrie W., MacLean A., 1945, Township of Teck, District of Timiskaming, Ontario: Ontario Department of Mines Map 1945–1, scale 1:12,000.

APPENDIX 1
LIST OF CLAIMS, PATENTS AND MLOs

TENURE NO.	TYPE	DEPOSITION	AREA HE
MLO-870	Mining Licence of Occupation	Mining Rights only	7.042
MLO-1080	Mining Licence of Occupation	Mining Rights only	8.296
PAT-41739	Patent	Mining Rights only	20.032
PAT-19604	Patent	Mining Rights only	16.238
PAT-27606	Patent	Mining Rights only	16.187
PAT-28349	Patent	Mining Rights only	15.934
PAT-28354	Patent	Mining Rights only	16.086
PAT-27600	Patent	Mining Rights only	16.187
PAT-27607	Patent	Mining Rights only	16.187
PAT-27604	Patent	Mining Rights only	16.187
PAT-44635	Patent	Mining Rights only	16.39
PAT-27602	Patent	Mining Rights only	16.187
PAT-27608	Patent	Mining Rights only	16.187
PAT-28351	Patent	Mining Rights only	16.187
PAT-41737	Patent	Mining Rights only	18.009
PAT-28352	Patent	Mining Rights only	16.187
PAT-28350	Patent	Mining Rights only	16.187
PAT-41741	Patent	Mining Rights only	1.469
PAT-41745	Patent	Mining Rights only	18.292
PAT-27601	Patent	Mining Rights only	15.934
PAT-41742	Patent	Mining Rights only	14.488
PAT-27603	Patent	Mining Rights only	16.187
PAT-28356	Patent	Mining Rights only	16.339
PAT-28353	Patent	Mining Rights only	16.086
PAT-41747	Patent	Mining Rights only	7.891
PAT-41759	Patent	Mining Rights only	11.088
PAT-41738	Patent	Mining Rights only	7.082
PAT-41748	Patent	Mining Rights only	11.331
PAT-44634	Patent	Mining Rights only	11.129
PAT-19429	Patent	Mining and Surface Rights	9.065
PAT-41746	Patent	Mining Rights only	18.373
PAT-41758	Patent	Mining Rights only	17.766
PAT-41734	Patent	Mining Rights only	16.187
PAT-19600	Patent	Mining Rights only	8.863
PAT-41735	Patent	Mining Rights only	9.793
PAT-19601	Patent	Mining and Surface Rights	15.289
PAT-41740	Patent	Mining Rights only	9.47
PAT-41744	Patent	Mining Rights only	17.887
PAT-41743	Patent	Mining Rights only	6.143
PAT-27605	Patent	Mining Rights only	16.187
PAT-28355	Patent	Mining Rights only	16.339
PAT-19603	Patent	Mining Rights only	16.238
PAT-19605	Patent	Mining Rights only	16.238

TENURE NO.	TYPE	DEPOSITION	AREA HE
PAT-41760	Patent	Mining Rights only	12.343
PAT-19598	Patent	Mining Rights only	11.291
PAT-41772	Patent	Mining Rights only	5.666
PAT-20381	Patent	Mining Rights only	2.023
PAT-20380	Patent	Mining Rights only	12.626
PAT-19599	Patent	Mining Rights only	19.991
PAT-46127	Patent	Mining and Surface Rights	0.298
PAT-20379	Patent	Mining Rights only	12.626
PAT-41736	Patent	Mining Rights only	18.049
PAT-19602	Patent	Mining Rights only	64.75

Mistango Claims

TENURE NO	Type	Status	Issue_date	Anniversary	Claim Due
576302	SCMC	Active	20200210	20250210	20250210
576294	SCMC	Active	20200210	20240210	20240210
200471	SCMC	Active	20180410	20240211	20240211
138357	SCMC	Active	20180410	20240211	20240211
576300	SCMC	Active	20200210	20250210	20250210
576295	SCMC	Active	20200210	20240210	20240210
154698	SCMC	Active	20180410	20271203	20271203
576260	SCMC	Active	20200210	20250210	20250210
535358	MCMC	Active	20181123	20270928	20270928
584627	SCMC	Active	20200414	20260414	20260414
576294	SCMC	Active	20200210	20240210	20240210
292061	SCMC	Active	20180410	20280108	20280108
584627	SCMC	Active	20200414	20260414	20260414
576253	SCMC	Active	20200210	20250210	20250210
576255	SCMC	Active	20200210	20250210	20250210
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584626	SCMC	Active	20200414	20230414	20240414
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584626	SCMC	Active	20200414	20230414	20240414
576263	SCMC	Active	20200210	20250210	20250210
207795	SCMC	Active	20180410	20240211	20240211
158757	SCMC	Active	20180410	20271203	20271203
576292	SCMC	Active	20200210	20230210	20240210
576292	SCMC	Active	20200210	20230210	20240210
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576296	SCMC	Active	20200210	20240210	20240210
576342	SCMC	Active	20200211	20240211	20240211
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535362	MCMC	Active	20181123	20271023	20271023
535362	MCMC	Active	20181123	20271023	20271023
535362	MCMC	Active	20181123	20271023	20271023
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576281	SCMC	Active	20200210	20240210	20240210
576269	SCMC	Active	20200210	20240210	20240210
144358	SCMC	Active	20180410	20240211	20240211
576280	SCMC	Active	20200210	20240210	20240210
576279	SCMC	Active	20200210	20240210	20240210
216853	BCMC	Active	20180410	20270601	20270601
137120	BCMC	Active	20180410	20270413	20270413
137120	BCMC	Active	20180410	20270413	20270413
129707	BCMC	Active	20180410	20240211	20240211
158684	BCMC	Active	20180410	20270318	20270318

Mistango Claims

TENURE NO	Type	Status	Issue_date	Anniversary	Claim Due
226505	BCMC	Active	20180410	20270621	20270621
226505	BCMC	Active	20180410	20270621	20270621
226505	BCMC	Active	20180410	20270621	20270621
257341	BCMC	Active	20180410	20270413	20270413
136485	BCMC	Active	20180410	20270318	20270318
114705	BCMC	Active	20180410	20270319	20270319
136214	BCMC	Active	20180410	20280108	20280108
152720	BCMC	Active	20180410	20270413	20270413
326309	BCMC	Active	20180410	20240211	20240211
311905	SCMC	Active	20180410	20270413	20270413
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576259	SCMC	Active	20200210	20250210	20250210
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576298	SCMC	Active	20200210	20240210	20240210
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217398	BCMC	Active	20180410	20280108	20280108

Mistango Claims

TENURE NO	Type	Status	Issue_date	Anniversary	Claim Due
131104	BCMC	Active	20180410	20270928	20270928
266266	BCMC	Active	20180410	20270621	20270621
266266	BCMC	Active	20180410	20270621	20270621
300564	BCMC	Active	20180410	20270601	20270601
136215	BCMC	Active	20180410	20280108	20280108
257750	BCMC	Active	20180410	20270621	20270621
239123	BCMC	Active	20180410	20270318	20270318
201295	BCMC	Active	20180410	20270413	20270413
141955	BCMC	Active	20180410	20270318	20270318
576274	SCMC	Active	20200210	20250210	20250210
210486	SCMC	Active	20180410	20240211	20240211
576303	SCMC	Active	20200210	20250210	20250210
576251	SCMC	Active	20200210	20250210	20250210
576272	SCMC	Active	20200210	20250210	20250210
314491	SCMC	Active	20180410	20271203	20271203
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576267	SCMC	Active	20200210	20240210	20240210
576306	SCMC	Active	20200210	20240210	20240210
584629	SCMC	Active	20200414	20250414	20250414
267078	SCMC	Active	20180410	20250211	20250211
576341	SCMC	Active	20200211	20250211	20250211
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535360	MCMC	Active	20181123	20270413	20270413
535360	MCMC	Active	20181123	20270413	20270413
535360	MCMC	Active	20181123	20270413	20270413
328031	BCMC	Active	20180410	20270928	20270928
535363	MCMC	Active	20181123	20270621	20270621
535363	MCMC	Active	20181123	20270621	20270621
311906	SCMC	Active	20180410	20270413	20270413
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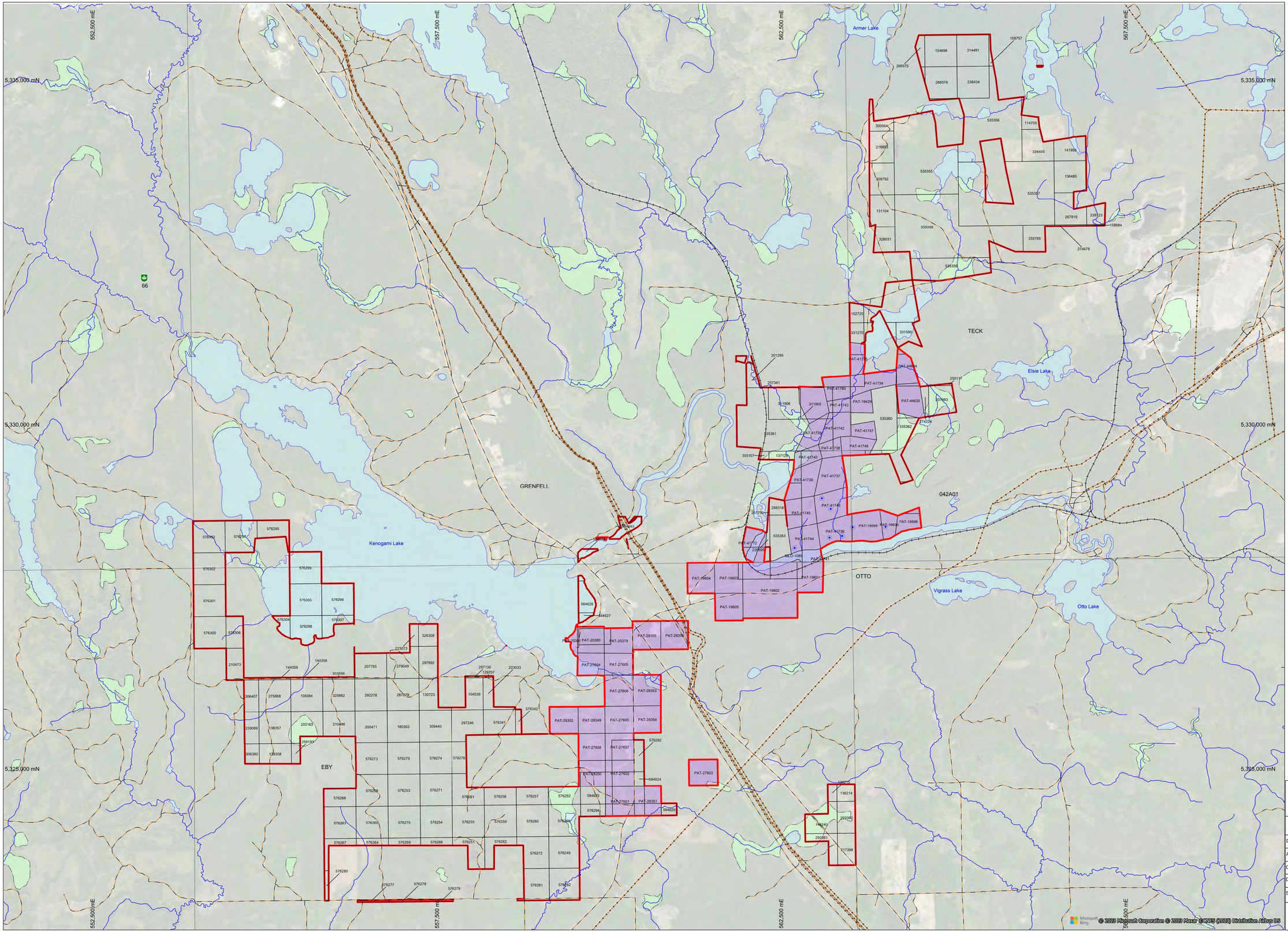
Mistango Claims

TENURE NO	Type	Status	Issue_date	Anniversary	Claim Due
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292060	BCMC	Active	20180410	20280108	20280108
309440	SCMC	Active	20180410	20250211	20250211
292278	SCMC	Active	20180410	20250211	20250211
576271	SCMC	Active	20200210	20250210	20250210
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576262	SCMC	Active	20200210	20240210	20240210
576264	SCMC	Active	20200210	20250210	20250210
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576266	SCMC	Active	20200210	20240210	20240210
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331270	BCMC	Active	20180410	20270413	20270413
266576	SCMC	Active	20180410	20271203	20271203
331270	BCMC	Active	20180410	20270413	20270413
576282	SCMC	Active	20200210	20240210	20240210
331590	BCMC	Active	20180410	20280216	20280216
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576275	SCMC	Active	20200210	20250210	20250210
274678	BCMC	Active	20180410	20270318	20270318
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576257	SCMC	Active	20200210	20240210	20240210
303656	SCMC	Active	20180410	20240211	20240211
535356	MCMC	Active	20181123	20270319	20270319

Mistango Claims

TENURE NO	Type	Status	Issue_date	Anniversary	Claim Due
303825	BCMC	Active	20180410	20280211	20280211
325882	SCMC	Active	20180410	20250211	20250211

APPENDIX II CLAIM MAP


552,500 mE
557,500 mE
562,500 mE
567,500 mE
5,335,000 mN
5,330,000 mN
5,325,000 mN
Armer Lake
Elsie Lake
Kenogami Lake
Vigrass Lake
Otto Lake
TECK
GRENFELL
EBY
OTTO
042A01
66
154698
314491
158757
266575
266576
236434
535356
114705
300564
216893
334405
141995
535355
136485
209792
535357
131104
267919
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158684
535358
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274678
535354
152720
331270
331590
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257341
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311906
311905
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576281
576282
N
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1,000
meters
Scale 1:25,000
Kirland Lake West Property
Claims
Patents
Lakes
Marsh
Trace
Drill Hole Collar
Utility_Lines
Railways
Streams
Roads
Mistrango River
Date: 2023-08-12
Author: csalo
Office:
Drawing:
Scale: 1:25000
Projection: UTM Zone 17 (NAD 83)
Kirkland Lake West Property Claim Ma
© 2023 Microsoft Corporation © 2023 Maxar ©CNES (2023) Distribution Airbus DS

Contractor	Address	
FORAGE RJLL	1650 DAVY AVE., ROUYN-NORANDA J9Y 0A8	Drilling
CX8 Canadian Exploration Services	P.O. Box 219, 14579 Government Road, Larder Lake, Ontario, Canada, P0K 1L0 Tel: 705-643-2345 Fax: 705-643-	Explorations needs such as pads and coresplitting
Khalid ali		core splitter
Mira	310 Victoria Ave, Suite 309 Westmount, Quebec H3Z 2M9 Canada	geophysics target for holes
Nadia el mansour		logging
Osman Elhassam		loggoing
Paul Breton		consultant
Schwartzmetals Antoine Schwartzman		geologist
Zahara Driouky		core splitter
ALS Canada Ltd.	2103 Dollarton Hwy North Vancouver BC V7H 0A7	Assays
Swastika Laboratories Ltd	Box 10, 1 Cameron Ave Swastika, ON P0K 1T0	Assays

APPENDIX IV DRILL LOGS
SEE VI FOR GOLD ASSAYS

											NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-019	DD	NQ	318	-70	792	Osman El Hassan/A. Schwartzmann	10/17/2021	10/28/2021	RJLL	5328351	563209.2	317.02

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-019	0	3.84	NC	
BAL21-019	3.84	153	ISB	grey-marron, fg to mg, massive, strongly magnetic, 10-20% px, porphyritic with anhedral rounded px. 20% feldspar mg. 20% mafic elongated crystals mg (apatite). note replacement of feldspar by calcite from 47m to 66m. brecciated quartz vein from 13.52 to 13.70m. overall quartz stringers mm to cm. shear zone from 82.33m to 82.75m withsericite and chlorite in fractures. feldspar replaced by sericite. Rock would be a mafic syenite. Parts brecciated from 33 to 36m and from 84.65 to 92.75m. these brecciated parts have pervasive moderate sericite alteration, weak hematitic alteration and chlorite in fractures. the quartz carbonate veins associated with these brecciated zones are brecciated with trace amount of vfg pyrite.
BAL21-019	153	195	VMT	grey-dark color, fine to medium grained, magnetic
BAL21-019	195	218.1	VMT	grey-dark color, fine to medium grained, magnetic, quartz carbonate veins (8 cm) with trace of pyrite @ (196 -196.55)
BAL21-019	218.1	221.8	SCO	grey, heterogenic rounded clasts matrix fine with pervasive carbonate alterations. weakly magnetic. few quartz carbonate veins
BAL21-019	221.8	251.4	VMT	grey fine grained, magnetic, few quartz carbonate veins (cm)
BAL21-019	251.4	262.1	SCO	same as previous with a few quartz carbonate veins (cm)
BAL21-019	262.1	267.7	VMT	grey very fine gaind moderate magnetic.
BAL21-019	267.7	275.9	SCO	grey, heterogenic rounded clasts matrix fine few calcite veins
BAL21-019	275.9	276.5	VMTL	grey color, fine grained. lappili, strongly magnetic and pervasive carbonate.
BAL21-019	276.5	282.9	SCO	grey, heterogenic rounded clasts fine matrix few calcite veins
BAL21-019	282.9	290.7	VMT	grey very fine grained mafic tuff with small psedo angular clasts (2-5mm). small amount of calcite stringers
BAL21-019	290.7	293.3	SCO	dark color angular to sub-rounded 0.5 to 4cm clasts with jasper clasts.
BAL21-019	293.3	294	VMTL	grey fine to medium grain with lapilli (5mm).
BAL21-019	294	324.42	SCO	grey-brown, heterogenic rounded to psedo-rounded clasts matrix fine with pervasive carbonate alterations. weakly magnetic.
BAL21-019	324.42	333.22	VMTL	grey fine to medium grain with lapilli (5mm). folliation noted. small shears associated with quartz carbonate veins from 324.8 to
BAL21-019	333.22	346.35	VMT	grey fg to mg. alteration of finer grain tuff and lapilli tuff. bedding measured. strongly magnetic. pervasive carbonate alteration.
BAL21-019	346.35	347.55	VMTL	grey brownish with matrix fine grained. lappili are lighter in color following a foliation. bedding measured. strong,y magnetic and
BAL21-019	347.55	354.25	VMT	grey very fine to medium gaind tuff strongly magnetic.
BAL21-019	354.25	357.22	VMTL	grey brownish with matrix fine grained. lappili are lighter in color and they are following a foliation. bedding measured. strong,y
BAL21-019	357.22	361.55	SCO	conglomerate with heterogenic rounded clasts 2-4 cm. brecciated quartz carbonate veins with chlorite, ankerite and trace vfg
BAL21-019	361.55	380.38	VMTL	grey brownish with matrix fine grained. lappili are lighter in color and they are following a foliation. bedding measured. strongly
BAL21-019	380.38	398.7	SCO	conglomerate with heterogenic rounded clasts 2-4 cm. brecciated quartz carbonate veins with chlorite, ankerite and trace vfg
BAL21-019	398.7	403.4	VMTL	grey brownish with matrix fine grained. lappili are lighter in color and they are following a foliation. bedding measured. strongly

BAL21-019	403.4	407.4	VMT	grey very fine to medium gaind tuff strongly magnetic.
BAL21-019	407.4	428.08	SCO	conglomerate with heterogenic rounded clasts 2-4 cm. brecciated carbonate veins with chlorite, sphalerite and pyrite vfg. from
BAL21-019	428.08	429.65	VMT	grey very fine to medium gaind tuff strongly magnetic. one quartz carbonate massive vein (6cm thickness)
BAL21-019	429.65	433.25	SCO	conglomerate with heterogenic rounded clasts 2-4 cm.
BAL21-019	433.25	435.69	VMT	grey very fine to medium gaind tuff strongly magnetic.
BAL21-019	435.69	443.24	SCO	conglomerate with heterogenic rounded clasts 2-4 cm. folliation measured. Sharp contact with the following unit.
BAL21-019	443.24	459.43	ISY	grey-brown to tan brown/beige; fg.-coarse gr. matrix speckled with 20% quartz 15% feldspar and sm. pyroxene. few quartz carbonated veins associated with pyrite and sphalerite
BAL21-019	459.43	486.48	VMTL	grey dark lapillitic rock with fine matrix. homogenous mafic lapilli. from 463.65 to 463.88m quartz carbonate laminated veins with chloritr and pyrite. (up to15cm thickness). more massive carbonate veins 474.7 to 475.1m.
BAL21-019	486.48	564	SCO	conglomerate with angular to sub rounded clasts 5 -15 cm with pervasive carbonate alterations. weakly magnetic. fractures measured. from (474.53 -475 m) brecciated quartz carbonate veins with epidote and pyrite (5%). from (503.45 - 504 m) laminated quartz carbonate veins with ankerite and trace of pyrite (10 %).
BAL21-019	564	575.54	VTR	red - grey Trachyte. strong magnetic. (15%) pyrite associated with fractures and disseminated.
BAL21-019	575.54	584.41	ISB	grey brownish color with vfg matrix. porphyry with 20 % feldspar. moderately magnetic.
BAL21-019	584.41	588.14	VFT	red- grey vfg matrix. moderate magnetic. sub-angular to sub-rounded clasts 3-8 cm with strong pervasive hematite alteration.
BAL21-019	588.14	600.35	VMT	dark-grey. fg matrix. weakly magnetic. few quartz veins
BAL21-019	600.35	602.4	ISY	grey brownish color. quartz feldspar syenite porphyry with fg matrix. weakly magnetic.
BAL21-019	602.4	610.32	SCO	conglomerate with sub rounded to rounded clasts 2 -10 cm. weakly magnetic. local epidote alteration
BAL21-019	610.32	613.37	ISB	grey brownish color with fg matrix. porphyry with 20 % feldspar. strong magnetic.
BAL21-019	613.37	614.3	VFT	red- grey fg matrix. moderate magnetic.
BAL21-019	614.3	626.05	VMT	dark-grey. fg matrix. weakly magnetic. few quartz veins
BAL21-019	626.05	627.4	VFT	grey tuff with sub angular maffic clasts. vfg matrix. small carb stringers.
BAL21-019	627.4	634.74	SCO	conglomerate 2-3 cm clasts with jasper clasts 1-5 cm. few stockwork quartz veins with disseminated pyrite.
BAL21-019	634.74	636.72	VFT	grey dark with fg matrix. moderate magnetic, few quartz veins
BAL21-019	636.72	640.55	SCO	dark color angular to sub-rounded clasts 1% quartz veins
BAL21-019	640.55	643.52	VMT	dark-grey. fg matrix. weakly magnetic. few quartz veins
BAL21-019	643.52	644.85	SCO	dark color angular to sub-rounded clasts with jasper clasts. few quartz veins
BAL21-019	644.85	649.95	SCO	same as previous with folliation
BAL21-019	649.95	652.69	SCO	dark color angular to sub-rounded from 1 to15cm clasts with jasper clasts. few quartz veins
BAL21-019	652.69	655.2	DB	grey. fg matrix. strong magnetic.
BAL21-019	655.2	656.95	VFT	dark-grey, fg, massive. weakly magnetic. few quartz veins associated with trace of pyrite
BAL21-019	656.95	660.5	VMTL	grey fg matrix. moderate magnetic. disseminated pyrite
BAL21-019	660.5	702	VFTL	reddish to brown. lappili fg matrix. brecciated with disseminated pyrite. quartz veins associated with pyrite 3-5 % overall
BAL21-019	702	792	SCO	conglomerate with angular to sub-rounded clasts with jasper 1-6 cm. 3% of pyrite associated with quartz veins and 5% of fg pyrite as disseminated. epidote alteration in fractures (from 702 to 756 m)and pervasive carbonate alteration from 756 to 792m. mineralization stopped at 759m. the rest of the core to the end is barren.

											NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-020	DD	NQ	318	-68	858	A. Schwartzmann	10/28/2021	11/08/2021	RJLL	5328375	563394.1	312.35

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-020	0	6	NC	
BAL21-020	6	16.46	VMT	grey-dark color, fine to medium grained, magnetic
BAL21-020	16.46	49.04	ISB	grey-marron, fg to mg, massive, strongly magnetic, 10-20% px, porphyritic with anhedral rounded px. 20% feldspar mg. 20% mafic elongated crystals mg (apatite). overall few carbonate veins. from 21.4 to 21.35m disseminated euhedral pyrite and pyrite in fractures. small shear from 34.63 to 34.84m. note an increase of quartz vein from 38.25 to the contact at 49.04m. these quartz veins are massive to semi massive fractured with chlorite and sericite.
BAL21-020	49.04	55.97	VMT	grey-dark color, fine to medium grained with vfg to fg mafic clast, magnetic, quartz carbonate veins.from 49.04 to 49.9m shear zone with quartz veins associated with chlorite, sericite and fg pyrite. from 49.9 to 52m beaching of the host rock with clear foliation noted. sharp contact at 55.97m.
BAL21-020	55.97	239.76	ISB	grey-marron, fg to mg, massive, weakly magnetic, 10-20% px, porphyritic with anhedral rounded px. 20% feldspar mg. 20% mafic elongated crystals mg (apatite). overall 3% quartz veins from 0.5 to 4cm laminated and massive. overall core has spotted carbonate alteration, probably replacement of feldspar crystals. shear zone fron 144.3 to 145.99m the shear is composed of epidote chlorite in fractures associated with fg to vfg pyrite euhedral to xenomorph. this shear har also abundant quartz carbonate brecciated veins.
BAL21-020	239.76	251.35	SGR	dark grey fg with minor heterogeneous lithic frag. 1-2cm. homogenous some bigger rounded clast (conglomerate)
BAL21-020	251.35	307.95	VMT	grey fine grained tuff with very small clasts. Massive carbonate veins and stringers
BAL21-020	307.95	309.7	SGR	grey brown dark mix with conglomerate and greywake with heterogeneous rounded to pseudo rounded clasts. few Calcite stringers
BAL21-020	309.7	311.7	SCO	grey brown conglomerate with hetrogenic clast up to 5cm.
BAL21-020	311.7	461.07	VMT	grey fine grained tuff with very small clasts. shear zones brecciated from 318.83 to 319.77m, from 321.8 to322.36m and 324.33 to 326.07m. These shears are associated with brecciated quartz carbonate veins and epidote and chlorite and pyrite in fractures vfg to mg in quartz veins.
BAL21-020	461.07	465.1	VMTL	grey fine to medium grain with lapilli (5mm). follation can be measured from alignment of clasts.
BAL21-020	465.1	491.7	VMT	grey very fine grained with fine grain mafic lithic clasts. brecciated zone from 466.69 to 468.8m with quartz carbonate veins and carbonate veins (stockwork). This breccia is followed by shear zone from 468.80 to 469.55m. shear is associated with brecciated quartz carbonate veins epidote and chlorite in fractures
BAL21-020	491.7	500.52	SCO	grey conglomerate with hetrogenic clasts 1-2 cm . weakly magnetic.
BAL21-020	500.52	528.48	VMT	grey-dark vfg matrix . few carbonate veins.
BAL21-020	528.48	529.77	SGR	dark grey brownish fg sandy-silty, massive, homogenous, locally subtle bedding of minor fg frags. few Calcite stringers
BAL21-020	529.77	532.5	VMT	grey-brownish dark vfg-fg with mafic clasts ,locally slight bedding

BAL21-020	532.5	533.4	SCO	grey conglomerate with hetrogenic clasts 1-2 cm . weakly magnetic.
BAL21-020	533.4	548.73	VMT	grey-dark aphanitic matrix with fg mafic clasts ,locally weak bedding, low mag
BAL21-020	548.73	552.9	SGR	dark grey green vfg with heterogeneous pseudo rounded-elongated with low subtle bedding clasts, locally mixed with SCO 1-2 cm clasts. 1% of cm QCV
BAL21-020	552.9	569.82	VMT	grey-dark aphanitic apparently homogenous , massive , wk-mod mag, 3% QCV associated with Chl and Ank
BAL21-020	569.82	590.12	SCO	grey brown fg conglomerate with hetrogenic clast 1-5cm
BAL21-020	590.12	593.9	SGR	dark grey green vfg with heterogeneous pseudo rounded-elongated with low subtle bedding clasts
BAL21-020	593.9	595.1	VMT	grey-dark aphanitic matrix locally with fg clasts, massive , low-mod mag
BAL21-020	595.1	595.82	VMTL	grey-green fine to medium grain with lapilli (5mm), foliated clasts.
BAL21-020	595.82	604.4	SCO	grey brown fg conglomerate brecciated locally foliated with hetrogenic clast 1-5cm. 10% of QCV associated with chl and Ank
BAL21-020	604.4	607.7	VMTL	dark grey fg, mm rounded clasts, broken core, wk mag locally mod mag, locally wk shear foliated elongated clasts 50CA, sharp lower contact 36CA
BAL21-020	607.7	612.02	SCO	grey green -locally brownich conglomerate, heterogeneous clasts up to 3cm, strong carb alteration. vwk mag locally mod, irregular lower contact progressif
BAL21-020	612.02	614.47	SGR	dark grey green vfg massive fairly homogenous, vwk foliation, wk mag irregular upper and lower contact
BAL21-020	614.47	737	SCO	grey green - pale green locally reddish conglomerate, heterogeneous clasts up to 15cm , matrix and fragments strongly altered with Carb-Epi-chl and patchy hematite. 60% of different type of veins Epi vein QCV with variable orientations and thikness, 1% of disseminated fg Py throughout the interval. all the intervall is cross cuted by brownish-redish fine-med grained felsic veins looks like Aplite (IFP ??) with 20% plagio phenocrysts with sharp lower and upper contacts. no mag. at the end of the interval remarkable strong epi alteration and no CC alteration
BAL21-020	737	785	SSS	pale greenish vfg 40%of qtz grainy texture, massive heterogenous grains, equigranular; locally wk bedding. the presence of some 1% of rounded-subrounded 1-3cm qtz frags. strong pervasive epi alteration throughout the groundmass and wk spoted chl affecting the minerals. not reactif to HCl, no mag; 10% qtz veins some of them associated with vfg Py, and overall we have ~1% of vfg Py vein-controlled. sharp upper 79CA and lower 24CA contacts
BAL21-020	785	791.56	SCO	pale greenish vfg matrix looks like the previous unit but this one composed of clasts 1-10cm most of them qtz fragments . strong pervasive epi alteration and some of fragments are chl altered, no mag, not reactif to HCl, sharp upper 24CA and lower 50CA contact
BAL21-020	791.56	858	IFU	pale yellow-beige vfg matrix with 60% of foliated 34CA epidotised elongated plagio phenocrysts sharp upper contact 50CA, no mag, not reactif to HCl, 50% of veinlets STW all over the interval from 817- 825m brecciated texture mixture of epi veinlets network, dismembered pinkish qtz and qtz and rounded-subrounded marroonish clasts. from 825-830.60m shear zone foliated epi qtz and hem veinlets oriented ~ 25CA. from 830.60-852m brecciated texture with strong hem alteration

										NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-021	DD	NQ	324	-62	945	Osman El Hassan A.Schwartzmann	11/08/2021	11/21/2021	RJLL	5328504	563546	325.50

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-021	0.00	8.00	OVB	
BAL21-021	8.00	24.08	ISB	grey-marron, fg to mg, massive, weakly magnetic. pervasive cc
BAL21-021	24.08	30.03	SCO	dark color, angular to sub-angular clasts, cc and qtz cement. few quartz carbonate veins
BAL21-021	30.03	48.30	VMT	grey fine grained tuff with small clasts
BAL21-021	48.30	91.00	ISB	grey-marron, fg to mg. massive, weakly magnetic . from 48.2 to 48.85m stockwork Quartz veins, massive quartz carbonate veins overall
BAL21-021	91.00	126.19	SCO	dark color, angular to sub-rounded clasts. 3% quartz carbonate veins
BAL21-021	126.19	164.50	ISB	grey-marron, fg to mg. massive, weakly magnetic. few veins
BAL21-021	164.50	188.28	SCO	conglomerate with angular to sub-rounded clasts with jasper 1-3 cm. epidote alteration and vfg pyrite. from 165 to 165.4 m shear.
BAL21-021	188.28	203.80	SSS	grey-marron, fg to mg, massive. 1% quartz veins
BAL21-021	203.80	211.17	VMTL	grey fg matrix with lithic clasts mm. At the uper contact from 203.8 to 204.1m bleaching alteration with epidote in fracture and small quartz veins 1% of disseminated fracture fillings fg pyrite. after, up to 204.33m the bleaching continues. the pyrite is in the small clasts. 30cm brecciated quartz vein with chlorite epidote and trace vfg pyrite starting at 207m. lower contact has 10cm alteration with trace amount of pyrite fg.
BAL21-021	211.17	219.95	SSS	grey marron Sandstone with trace of disseminated vfg pyrite.
BAL21-021	219.95	221.10	SCO	grey brown conglomerate with rounded heterogenic clasts up to 5cm.
BAL21-021	221.10	224.40	SSS	grey marron Sandstone with trace of disseminated vfg pyrite.
BAL21-021	224.40	240.10	VMTL	grey fg matrix with lithic clasts mm. Fom 224.4 to 225.37m bleaching alteration with epidote disseminated and trace of vfg disseminated pyrite. from 225m to 227m weaker bleaching with trace of disseminated py. few quartz veins. from 230 to 234.7 fine quartz vein stockwork. from 234.7 to 240.1m shear zone with chlorite, epidote and trace of fg pyrite in fractures and laminated quartz veins.
BAL21-021	240.10	244.70	VMT	grey vfg matrix with few lithic clasts. 30% brecciated quartz veins
BAL21-021	244.70	250.70	VMTL	grey brownish fg matrix tith lithic clasts mm. big wite massive quartz veins from 246.45 to 246.9m associated with pyrite
BAL21-021	250.70	283.90	SCO	mix between conglomerate and Sandstone. clast are rounded heterogenic sizing from 1-5cm. few massive quartz veins
BAL21-021	283.90	295.90	VMTL	Grey vfg matrix with lithic clasts mm. shear zone from 283 to 285.50m associated with epidote and quartz hematitic brecciated veins. from 285.5 to 285.7m brecciated zone associated with quartz, epidote, chlorite and vfg pyrite.
BAL21-021	295.90	310.96	SSS	grey marron sandstone with shear zone between 303.82 to 306.2m associated with epidote and chlorite in fractures with couple quartz veins stringers. brecciated zone in shear zone from 303.8 to 304.07m. breccia with chlorite epidote and quartz filling.
BAL21-021	310.96	320.00	SCO	grey brown conglomerate with rounded clast up to 5cm.

BAL21-021	320.00	326.20	SSS	mix between Sandstone and conglomerate. vfg pyrite associated with laminated quartz veins. possible VG on small quartz veins at bottom contact
BAL21-021	326.20	331.78	SSS	grey fg heterogeneous grains with some bigger rounded clasts up ro 5cm. brecciated veins and shear from 329.2 to 330.2m with trace of vfg pyrite in fractures. some massive quartz from329 to 329. 2 with vfg pyrite haloes around the veins, VG at 326.2 .
BAL21-021	331.78	336.95	SCO	grey brown conglomerate with rounded clast up to 5cm. few brecciated quartz veins associated with epidote, chlorite sphalerite and pyrite patches up to 1%
BAL21-021	336.95	338.00	SSS	grey fg heterogeneous grains
BAL21-021	338.00	342.76	SCO	mix between Sandstone and conglomerate. brecciated quartz veins associated with chlorite and vfg pyrite
BAL21-021	342.76	349.09	SCO	grey brown conglomerate with rounded clast up to 5cm. one laminated quartz vein with clorite and trace amount of vfg sphalerite / pyrite
BAL21-021	349.09	349.78	SSS	grey fg heterogeneous grains
BAL21-021	349.78	420.24	SCO	grey brown conglomerate with rounded clast up to 5cm with jasper. overall small quartz stringers and trace amount of vfg pyrite with sphaleritein fractures between rounded clast. increasing amount of fine disseminated and in fractures sulfures shpalerite/ pyrite from 359 to 365m up to 3% in some areas. the minerals are mostly in small fractures for the sphalerite. mineralization stopped at 383.78m. small breccia from 412 to 412.16
BAL21-021	420.24	420.95	SSS	grey fg heterogeneous grains
BAL21-021	420.95	426.36	SCO	grey brown conglomerate with rounded clast 1-10cm
BAL21-021	426.36	428.09	SSS	mix between Sandstone and conglomerate.
BAL21-021	428.09	429.85	SCO	grey brown conglomerate with rounded hetrogenic clast 1-20cm.
BAL21-021	429.85	431.57	SSS	grey fg heterogeneous grains
BAL21-021	431.57	436.63	SCO	grey brown conglomerate with rounded hetreogenic clast 1-10cm
BAL21-021	436.63	437.68	SSS	grey fg heterogeneous grains. 1% euhedral disseminated pyrite mg at the footwall.
BAL21-021	437.68	447.55	SCO	grey brown conglomerate with rounded hetreogenic clast 1-10cm. 1% disseminated mg euhedral pyrite from 443.5 to 443.8m
BAL21-021	447.55	471.83	ISB	grey to weak marron, fg to mg porphyritic, massive 10-15% px (1mm) with anhedral rounded fadded px and 20-25% feldpar euhedral to rounded cristals 1-2mm. few extention quartz carbonate veins with sulfures associated. pyrite and sphalerite.
BAL21-021	471.83	526.95	SCO	conglomerate with rounded - sub rounded clasts with jasper 1-3 cm. with few quartz veins and carbonate veins. Mineralized zone from 513.5 to 514.5m with brecciated quartz carbonate vein 25 CA with 3% disseminated pyrite and pyrite in fractures
BAL21-021	526.95	530.06	SSS	grey vfg to fg Sandstone
BAL21-021	530.06	623.46	SCO	Conglomerate with rounded - sub rounded clasts with jasper 1-3 cm some quartz veins fron stringers to 10cm mostly massive and few brecciated. from 619.8 to 620.64m mottled quartz carbonate vein 15CA with trace of vfg pyrite in quartz vein and disseminated around.
BAL21-021	623.46	624.80	SSS	grey vfg to fg Sandstone
BAL21-021	624.80	693.20	SCO	Conglomerate with rounded - sub rounded clasts with jasper 1-3 cm. few massive quartz veins and laminated carbonate veins. from 645.42 to 645.63. mafic syenite with sharp contacts associated with trace of disseminated vfg pyrite up 2% anddisseminated pyrite in the clasts and fractures, 0.5 % of py overall.

BAL21-021	693.20	693.97	ISY	Small grey reddish intrusive with 10% quartz 5mm cristals from 693.2 to 693.32m. this intrusive is followed by a grey yellowish fg matrix silststone with few small quartz veins, weakly magnetic, trace amount of fg disseminated pyrite.
BAL21-021	693.97	704.70	SCO	Conglomerate with rounded - sub rounded clasts 1-3 cm, disseminated fg Py up to 1%, disseminated pyrite in the clasts and fractures, 0.5% of py overall.
BAL21-021	704.70	710.62	VMT	grey-dark , weakly magnetic, rare dark lithic clasts angular to sub-rounded in shape.
BAL21-021	710.62	720.09	VMTL	red to greenish vfg matrix, 10-20% of lithic clasts angular to sub-rounded, fg of anhedral py associated with quartz veins, and fg disseminated py up to 1%. pervasive hematite alteration. overall 0.5% disseminated fg to mg euhedral py overall , mg euhedral arsenopyrite at 718.15 m. big25cm true thikness brecciated quartz vein with sericite chlorite and fg pyrite from 719.09 to 719.53m.
BAL21-021	720.09	734.45	VMT	grey-dark , weakly magnetic, rare dark lithic clasts angular to sub-rounded in shape. few carbonate stringers
BAL21-021	734.45	735.10	VTR	red grey magnetic Trachyte with sub angular to angular >2cm spotted lappilitic fragments. strong pervasive hematitic fragments. Trace of pyrite associated with fractures an carbonate veins and vfg desseminated py.
BAL21-021	735.10	761.92	VMT	grey-dark , weakly magnetic, rare dark lithic clasts angular to sub-rounded in shape. few small carbonate veins. more massive quartz veins. from 758 to 762.92 strong hematitic pervasive alteration stronger haloes around quartz veins. quartz veins with pyrite and arsenopyrite euhedral 1-2mm. overall 0.5% of sulfures increasing at the contact (up to 1%).
BAL21-021	761.92	774.15	VTR	dark grey to red mg to coarse grain non magnetic. soft touch talcy. cristals 1-mm to 1 cm deformed replaced by talc. quartz veins brecciated hematitic with chalcopyrite. from 761.92 to 764.53m strong hematitic pervasive alteration and fractures with arsenopyrite up to 2%. from 767.8 to 774.15m strong pervasive alteration with massive quartz veins associated with flamboyant pyrite.
BAL21-021	774.15	784.20	VMTL	red to greenish vfg matrix, 10% of lithic clasts angular to sub-rounded 0.2 to 1cm. quartz stringers with hematitic alteration around those veins. overall moderate hematitic alteration
BAL21-021	784.20	797.68	VTR	dark grey background-redish fine grained grained matrix porphyric with elongated phenocrysts wkly oriented , no mag, strg Hem alteration, wk fractures-controlled CC , sharp lower and upper contacts. fine-med grained Py Trace diss in the groundmass
BAL21-021	797.68	798.90	VMTL	dark grey-redish very fine grained brecciated with 10% of rounded-subrounded 1-3cm black-maroonish fragments and 40% of pinky-reddish lapilli. strg Hem alteration , locally reactif to HCl, strg mag, Trace very fine grained diss Py
BAL21-021	798.90	819.60	VMT	Mineralized zone==>from 798.9-805.40m dark grey-redish vfg massive, wk bedding, strg hem alteration 5% of hairline qtz veinlets trace Py, from 805.60-812.40m pale green fine grained fragmental texture brecciated /dismembered/boudinaged qtz vein, 5% 1-10cm reddish greenish rounded fragments, mod epi/Albite and wk Hem alteration; contains up to 3% of Py. from 812.40-819,60m
BAL21-021	819.60	822.10	VTR	dark grey background-redish fine grained matrix, porphyric ,mod mag, strg Hem alteration , sharp lower and upper contacts. fine-med grained Py Trace diss in the groundmass and locally 1% Cpy associated with mm qtz veinlet
BAL21-021	822.10	840.70	VMT	Mineralized zone==>dark grey-redish very fine grained wk Hem alteration , mod carb alteration reactif to HCl, strg mag, Trace fine grained Py, from 826,50-840,70m strg hem alteration and mod silica locally mod pervasive cc alteration, mod bedding 47CA, 5% of qtz veinlets and 2% of specular hem veinlets with variable orientations. up to 3%of fine grained Py diss
BAL21-021	840.70	847.35	VMTL	dark grey background-redish very fine grained brecciated with 20% of pinky-redish lapilli. mod locally strg Hem alteration , reactif to HCl, strg mag locally no mag, 1% fine grained Py
BAL21-021	847.35	849.90	SCO	conglomerate with rounded - sub rounded clasts with jasper 1-10 cm. with few quartz veins and carbonate veins. Trace Py mod hem alteration and strg cc perv

BAL21-021	849.90	854.00	VMT	dark grey-redish very fine grained wk Hem alteration , mod carb alteration reactif to HCl, strg mag, Trace fine grained Py
BAL21-021	854.00	855.18	VTR	dark grey background-redish fine grained matrix porphyric ,mod mag, strg Hem alteration , fractured core, irregular lower and upper contacts. fine-med grained Py Trace diss
BAL21-021	855.18	860.04	VMT	dark grey-redish very fine grained wk Hem alteration , mod carb alteration reactif to HCl, strg mag, Trace fine grained Py
BAL21-021	860.04	864.10	VMTL	dark grey background-redish very fine grained brecciated with 20% of pinky-redish lapilli. mod Hem alteration locally strg , reactif to HCl, strg mag locally no mag, 1% fine grained Py
BAL21-021	864.10	876.00	VMT	dark grey-redish very fine grained mod-strg Hem alteration , wk-mod calcite reactif to HCl, mod-strg mag, Trace fine grained Py from 868-876m very strg hem alteration brecciated texture 10% of qtz veins/stockwerk and 50% of carb amygdules 1% of fine grained Py diss/ med grained Py vein-controlled
BAL21-021	876.00	908.07	VMTL	dark grey background-redish-greenish very fine grained with 20% of pinky-redish lapilli. strg Hem alteration locally st , reactif to HCl, mod mag locally strg mag locally no mag, locally wk bedding 55CA, 1% fine grained Py from 880,90-891,90m 20% green lapilli mod-strg chl/epi alteration, wk mag 5% of cc/qtz veins from 891,90-908,07m strg hem alteration wk calcite wk-mod perv silica. brecciated texture strg mag abundant magnetite, 3% fine grained Py diss
BAL21-021	908.07	941.13	SCO	conglomerate with rounded - sub rounded clasts 1-15 cm. with few quartz veins and carbonate veins. 2% Py diss in clast's surface and in the groundmass, mod hem alteration at the beginning of the interval changing to strg chl/epi alteration downhole wk mag locally mod, from 921-945 trace of pyrite associated with few QV/CV.
BAL21-021	941.13	942.23	SGR	dark-grey vfg sandy featureless matrix with few heterogeneous fine mm clasts. very fine grained Py diss
BAL21-021	942.23	945.00	SCO	conglomerate with rounded - sub rounded clasts 1-15 cm. with few quartz veins and carbonate veins. ~1% or less Py diss in clast's surface and in the groundmass, wk chl alteration wk mag locally strg, trace Py locally ~1%Py

										NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-022	DD	NQ	310	-50	270	Osman Elhassan A.Schwartzman	11/21/2021	11/26/2021	RJLL	5328507	564023.3	322.37

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-022	0	5.35	OVB	
BAL21-022	5.35	61.46	SGR	aphanitic matrix with 30-40% med grained phenocrysts locally 1-10cm clasts mod-strg pervasive calcite alteration patchy mod hematite 20% of cal veins, 5% quartz veins
BAL21-022	61.46	77.49	VMAT	grey-marron, moderate magnetic, fg-mg matrix, angular to sub-angular clasts consists of marron felsic, hematite alteration.
BAL21-022	77.49	86	VMT	grey-marron, moderate magnetic, fg to mg, massive.
BAL21-022	86	86.67	NC	
BAL21-022	86.67	90.14	VMT	grey-marron, moderate magnetic, fg to mg, massive
BAL21-022	90.14	143.84	ISB	red-grey fg matrix , strong magnetic, strong hematite alteration, 1-5mm k-feldspar. from 104 to 104.5 m trace of pyrite associated with stockwork quartz carbonate veins. from 160.31 to 160.85 m no core could be fault. From 121.5 to 122m trace of pyrite (0.5%) associated with brecciated quartz carbonate veins and strong hematite alteration. from 142.5 to 143 m could be fault (light grey gauge-clay).
BAL21-022	143.84	148.71	VMT	grey-marron, moderate magnetic, fg to mg with moderate hematite- magnetite alteration
BAL21-022	148.71	221.13	SSS	grey dark fg to mg heterogeneous grains. Sandstone with trace of disseminated and vein controled fg magnetite. big brecciated quartz carbonate vein from 153 to 153.39m. small laminated quartz veins associated with magnetite and laminated carbonate veins associated with chlorite. Few heratic hematitic from 160 to 160.4m and epidote from 161.64 to 161.94m pervasive alterations.
BAL21-022	221.13	248.5	VMT	gray vfg to fg with 1mm lithic lappili. One brecciated quartz carbonate vein associated with chlorite in fractures and fg pyrite from 225.64 to 225.9m. overall rock has few quartz stringers. from 221.8 to 225.54m the rock is weakly fractured with hematitic haloes around the fractures.
BAL21-022	248.5	270	ISB	grey to reddish in areas fg matrix , strongly magnetic with hematitic pervasive alteration around fractures. 15-20% 5mm euhedral feldspar , 7% px phenocrysts 1mm and 10% Quartz phenocrysts. part fractured with chorite and pyrite in fractures. hematitic prevasive alteration around these fractures. from 248.5 to 249.5 microfractures filed with chlorite associated with disseminated fg pyrite.

										NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-023	DD	NQ	324	-68.5	660	A. Schwartzmann/Paul	11/27/2021	12/06/2021	RJLL	5328201	562704.1	316.92

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-023	0.00	3.59	OVB	
BAL21-023	3.59	4.72	VFT	Light grey green fg felsic tuff with small dark lithic clasts 1mm. quartz vein stockwork epidote in microfractures
BAL21-023	4.72	6.10	VMT	alternation between same felsic tuff and more dark grey mafic tuff. same stockwork as before.trace of spotted disseminated pyrite
BAL21-023	6.10	8.73	VFT	Light grey green fg felsic tuff with small dark lithic clasts 1mm. quartz vein stockwork. 1% disseminated anhedral pyrite. some of the sulfures have a silvery color (Arsenian py?).
BAL21-023	8.73	10.39	VMT	grey fg tuff with quartz stockwork.trace amount of disseminated pyrite.
BAL21-023	10.39	12.79	VMTL	grey fg matrix with light colored clast (felsic clasts). quartz stockwork. Trace of pyrite disseminated fg. up to 2-3% euhedral arsenopyrite associated with quartz veins
BAL21-023	12.79	16.00	VMTC	grey to light beige fg matrix with lithic dark mafic clasts angular up to 3-5% from 12mm to 2cm. From 12.8 to 16m beige alteration around the fractures (haloes). stronger alteration between 13.1 to 13.8m. pyrite associated with some clasts. these clast have a beige alteration halo around them. some few quartz veins associated withtrace of fg pyrite.
BAL21-023	16.00	21.96	VMT	Grey fg tuf with few dark colored angular allongated lapilli (cm). qtz stringer. few disseminated py mostly around clasts.
BAL21-023	21.96	29.49	SGR	dark grey fine heterogeneous matrix. few small qtz fractures mostly between 23,9 and 24,5. Few big mafic pseudo rounded to rounded heterogeneous clast (up to 5 cm) Foliation between 23 and 25.6
BAL21-023	29.49	31.42	IMU	grey fg dark spotted (contact metamotphism ?) . 10% fg px (amphiboles?)
BAL21-023	31.42	56.00	SGR	dark fg grain heterogenous matrix. visible foliation between 32,6 and 37. Medium to big heterogenous pseudo rounded clast between 37 and 39,8 up to a few cm. Medium grain size from 45 to 46,4
BAL21-023	56.00	56.93	SCO	SCO with bigger rounded clasts up to 30cm.
BAL21-023	56.93	131.10	SSS	grey with spotted green areas fg to vfg matrix banded in some place. part green have epidote alteration often associated with vfg matrix. and brecciated quartz veins with pyrite. these zones are from 67.2 to 67.33m, 68.04 to 68.85m 69.64 to 69.8m, 72.24 to 72.9m, 77.3 to 77.35m, 84.26 to 84.46m, 93.11 to 95.19m, 111 to 118.5m. mineralized brecciated quartz veins with pyrite and telluride are situated from 63.2 to 63.4m, 71.7 to 72.9m. Quartz vein stockwork from 96 to 96.6m. increasing number of quartz veins from 111 to 119m.
BAL21-023	131.10	140.48	SCO	grey green conglomerate with rounded clast up to 5cm. brecciated part from 136.5 to 140 with Hematite alteration, quartz veins, epidote and trace of pyrite.
BAL21-023	140.48	153.62	SSS	fg heterogenous matrix with bedding observed. some parts are with few big rounded clasts
BAL21-023	153.62	154.96	SCO	grey fg matrix conglomerate with rounded hetreogenic clasts up to 5cm
BAL21-023	154.96	161.38	SSS	fg matrix with bedding observed.
BAL21-023	161.38	176.89	VTR	vfg homogeneous brown red matrix with black angular fragments up to 1cm. moderate hematitic pervasive alteration.

BAL21-023	176.89	199.00	VMT	dark grey homogeneous vfg matrix with millimetric angular black grain. non magnetic. spotted hematitic alteration. Strongly sheared in some part with brecciated quartz vein associated with chlorite and few euhedral pyrite and strong epidote alteration.
BAL21-023	199.00	210.20	VMAT	dark grey vfg homogeneous matrix with millimetric black angular grain. non magnetic. reddish vfg angular claste up to 9cm. little to non fracturation
BAL21-023	210.20	261.03	VMT	dark grey vfg homogeneous matrix with millimetric angular black clasts. non magnetic. Bedding visible in few location between 230,33 and 231,95. little to no fracturation
BAL21-023	261.03	281.93	SCO	grey fg matrix conglomerate with weakly foliated-elongated hetreogenic clasts up to 2cm at the beginning of the interval to angular-subangular clasts up to 10cm downhole, mod-strg pervasive carbonate alteration, wk pervasive chlorite to locally mod. trace fg vein-controlled Py, 1% qtz/calcite mm-cm massive/brecciated veins. progressive upper contact and net lower contact 50Ca
BAL21-023	281.93	308.84	SGR	dark grey-green vfg equigranular heterogeneous matrix, massive, strg pervasive calcite, wk pervasive chlorite alteration. 2% brecciated/laminated chl/qtz/cal veinlets, no visible Py, wk-mod mag. net lower contact 68CA.
BAL21-023	308.84	327.06	SCO	grey fg matrix conglomerate heterogeneous angular-subangular clasts up to 5cm, mod-strg pervasive carbonate alteration. mod fractured core. 3% qtz/calcite brecciated veins.
BAL21-023	327.06	327.57	VTR	vfg homogeneous brown red matrix with black elongated phenocrysts . moderate pervasive calcite hematite alteration. net upper 43CA and lower49CA contacts. few Calcite hairline veinlets with no particular orientation
BAL21-023	327.57	363.28	SCO	dark grey fg matrix conglomerate heterogeneous angular-subangular clasts up to 5cm, locally weak sheared/foliated conglomerate, 1% qtz/calcite massive veins and from 343m 30% of brecciated/demembred qtz/calcite veins. mod-strg pervasive carbonate alteration. net lower contact with the ISB
BAL21-023	363.28	371.63	ISB	red fine grained porphyric ISB, med grained pheldspar phenocrysts, with 1%of intermediate intrusive? fragments some of them with trace fine grained Py. strg pervasive hematite alteration. few qtz hairline veinlets.
BAL21-023	371.63	395.00	SCO	weak sheared zone: pale green-dark grey and locally red, vfg matrix with clasts up to 15cm. heterogeneous, brecciated locally porphyric. mod-strg patchy hem-epi-chl-Albite. 40% dismembered/brecciated/some folded qtz veins with, trace Py at 357.85m cross cuted by fine grained felsic dyke
BAL21-023	395.00	398.90	VMTL	green fine grained bedded VMTL? with lapilli and few bedded clasts up to 2cm, not magnetic, the interval start with brecciated and strg bedding and silica of qtz albite-Ankrite and epidote
BAL21-023	398.90	489.50	SCO	weak sheared zone: pale green-dark grey and locally red, vfg matrix with heterogeneous clasts up to 15cm. locally some less than 30cm porphyric reddish dykes with net contacts and felsic dykes. brecciated texture, locally carb amygdules. mod-strg calcite alteration and patchy hem-epi-chl-Albite. 40% dismembered/brecciated/some folded qtz veins with, trace Py and locally blebby, chunk Py on the surface of clasts. 10% brecciated/massive veinlets with variable orientation
BAL21-023	489.50	510.22	ISB	red fine grained porphyric ISB, med grained feldspar phenocrysts, . strg pervasive hematite alteration. few qtz hairline veinlets.
BAL21-023	510.22	537.08	SCO	pale green-dark grey and locally red, vfg matrix with heterogeneous clasts up to 15cm. locally some less than 30cm porphyric reddish dykes with net contacts and felsic dykes and Sandstone . fragmental texture. patchy hem-epi-chl-Albite. 8% dismembered/brecciated/some folded qtz veins with, trace Py and locally blebby, chunk Py on the surface of clasts.
BAL21-023	537.08	545.63	SSS	fg heterogenous matrix with bedding observed. some parts are with few big rounded clasts. 8%of specular hematite stringers. albite-chlorite alteration. 3% of brecciated/massive qtz veins. 2% of diss fine grained Py
BAL21-023	545.63	546.65	SCO	pale green-dark grey and locally red fragments, vfg matrix with heterogeneous clasts up to 20cm . fragmental texture. pervasive chlorite and patchy hemitite affecting some fragments. trace Py
BAL21-023	546.65	547.18	VMTL	dark grey-green vfg matrix with 60% of flattened pinky-brownish pumice lapilli

BAL21-023	547.18	561.82	SCO	green-dark grey and locally red fragments, fg matrix with heterogeneous clasts up to 20cm . fragmental texture. pervasive chlorite and patchy hematite affecting some fragments. 1% of fine grained Py and locally Py stringers in interstitial surface of fragments
BAL21-023	561.82	563.11	SSS	fg heterogenous matrix with subtle bedding observed, with few big rounded clasts. moderatly silicified. weak chlorite alteration. 1% of qtz veins with specular hematite in the selvage vein. 1% of diss fine grained Py
BAL21-023	563.11	564.83	SCO	green-dark grey and locally red fragments, fg matrix with heterogeneous clasts up to 20cm . fragmental texture. pervasive chlorite and patchy hematite affecting some fragments. 1% of fine grained Py and locally Py stringers in interstitial surface of fragments
BAL21-023	564.83	572.46	SSS	fg heterogenous matrix with subtle bedding observed, with few big rounded clasts. moderatly silicified. weak chlorite alteration. 1% of qtz veins with specular hematite in the selvage vein. 1% of diss fine grained Py. locally gouge fault.
BAL21-023	572.46	576.75	SCO	green-dark grey and locally red fragments, fg matrix with heterogeneous clasts up to 20cm . fragmental texture. pervasive chlorite and patchy hematite affecting some fragments. 1% of fine grained Py and locally Py stringers in interstitial surface of fragments . moderatly fractured core locally gouge fault
BAL21-023	576.75	587.25	VMAT	heterogeneous lithology SCO dark green with up to 15cm clasts alternating with VMAT, pale green with up to 2cm green lapilli strg epi alteration 2-3% of Py
BAL21-023	587.25	660.00	SCO	heterogeneous lithology SCO dark green with up to 15cm clasts alternating with small intervals of SSS , pale greenish-brownish fine grained heterogenous SSS with subtle bedding epi-Albite alteration trace of Py to locally 1%. 2%of breccieted/dismembered qtz veins

											NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL21-024	DD	NQ	138	-55	1131.94	Osman/Antoine/Paul/Nadia/Zahra	12/06/2021	12/21/2021	RJLL	5328922	563100.4	337.65

Hole number	From (m)	To (m)	Lithology	Comments
BAL21-024	0	3	OVB	
BAL21-024	3	7.65	VMTL	medium grey aphanitic matrix with angular to sub angular millimetric black clasts (lapilli ?) with sometime orientations visible.
BAL21-024	7.65	51.22	SCO	dark grey fine grain matrix (approx 5-10% calcite / 10-15 fdph). 70% to 80% of the total lithology is compose by heterogeneous clasts sizing from centimeters to pluri decimeters. most of the clasts are dark (red, grey, black) . Disseminated vfg anhedral pyrite in the matrix, less than 0.2%. Some of the most qtz fracturated clast can show up to 2% vfg anhedral disseminated pyrite. few big patchy pyrite up to a 2.5 cm in clast between 29.28 and 34.25.
BAL21-024	51.22	53.37	VMT	Dark grey heterogeneous angular fine grain (fdph 10/15%, calcite 5/10%). very little to non magnetic. little reaction with hcl. contact with upper formation strongly silicified with vfg fracture controle pyrite up to 5%. lower contact also silicifed with vfg dissiminated pyrite 1%
BAL21-024	53.37	56.23	SCO	dark grey fine grain matrix (approx 5/10% calcite / 10-15 fdph). 50% of the total lithology is compose by heterogeneous clasts sizing from centimeters to pluri decimeters. most of the clasts are dark (red, grey, black) . Disseminated vfg anhedral pyrite in some clasts and in the matrix 0.5%.
BAL21-024	56.23	61.1	VMTL	medium grey aphanitic matrix with dark subangular lapilli sizing from a millimeter to few centimeter. little magnetism.fracturated in some places witch massive or brecciatec qcv with fracture control fg pyrite at the lower contact
BAL21-024	61.1	88.25	SCO	dark grey fine grain matrix (approx 10% fdph). 70% to 80% of the total lithology is compose by heterogeneous rounded clasts sizing from centimeters to pluri decimeters. most of the clasts are dark (red, grey, black) . Trace of anhedral pyrite in few clasts (lot less than in the upper sco formation)
BAL21-024	88.25	94.78	VMT	dark very fine grained matrix. little to non magnetic. Trace of vfg anhedral pyrite disseminated in the matrix. Few carbonate fracturation
BAL21-024	94.78	154.4	SCO	dark grey fine grain matrix (10% fdph). no hcl reaction, little to no magnetic70% to 80% of the total lithology is compose by heterogeneous rounded clasts sizing from centimeters to pluri decimeters. most of the clasts are dark (red, grey, black) . Trace of anhedral pyrite in few clasts and in the matrix
BAL21-024	154.4	169	SSS	dark grey vg heterogeneous matrix with angular grains. very little reaction to hcl, non magnetic. Upper contact is a smooth transition with clats numbers reducing. lower contact is more abrupt but without fracturation.
BAL21-024	169	226.8	SCO	dark grey overall heterogeneous rounded clasts suppoted formation. clast sizing from centimeters to decimeter. Dark grey vg matrix non recacting to hcl, fine calcite mineralization around some clast. Overhaul non magnetic with some clast showing some magnetism. Moderate pervasive Chlorite alteration of the matrix. Trace of vfg disiminated/fractured control anhedrale pyrite can be seen in few location, most of the time in clast
BAL21-024	226.8	229.42	SCO	moderate to strong shear zone 42 CA in conglomerate with brecciated quartz veins and quartz carbonate veinlets. these shear is associated with epidote and chlorite. fg to mg pyrite associated with fractures filled with chlorite. overall trace of py, locally up to 1%
BAL21-024	229.42	267.55	SCO	dark grey overall heterogeneous rounded clast up to 20cm. few quartz carbonate veins. Weak pervasive carbonate alteration in parts. more quartz carbonate stringers at the bottom contact

BAL21-024	267.55	269.89	SSS	dark grey fg heterogeneous matrix with angular grains. non magnetic. Upper contact is gradual transition with clats numbers reducing. lower contact sharp 37 CA
BAL21-024	269.89	285.79	SCO	gray dark conglomerate with rounded - sub rounded clasts with jasper 1-10 cm. few quartz carbonate veinlets 45 CA.
BAL21-024	285.79	292.45	SSS	dark grey fg heterogeneous matrix with angular grains. Trace of vfg pyrite disseminated and in fractures. sharp contact at the bottom with shear 52CA
BAL21-024	292.45	293.5	SCO	strong shear with Epidote, chlorite and albite alteration in fractures and pervasive. few trace of vfg pyrite. 52, 30, 40 CA
BAL21-024	293.5	417.92	SCO	grey dark conglomerate with rounded - sub rounded clasts with jasper 1-20 cm. weak carbonate alteration from 309 to 322m. few quartz carbonate veinlets. Local trace of fg pyrite in matrix locally up to 1%. small shears from 374.27 to 374.74m and 379.65 to 379.92 associated with chlorite, epidote and trace of vfg pyrite. from 396.91 to 397.45m brecciated quartz vein associated with chlorite, epidote and pyrite in fractures. brecciated areas between 409.77-409.9m and 416.37 and 416.74m associated with chlorite epidote brecciated quartz carbonate veins and pyrite in fractures.
BAL21-024	417.92	419.3	SSS	dark grey fg heterogeneous matrix with angular grains. Trace of vfg pyrite disseminated
BAL21-024	419.3	434.63	SCO	grey dark conglomerate with rounded - sub rounded clasts with jasper 1-10 cm. Smooth upper and lower contact transition
BAL21-024	434.63	438.24	SSS	dark grey fg heterogeneous matrix with angular grains. Trace of vfg pyrite disseminated
BAL21-024	438.24	441.08	SSS	same Sandstone as before with few heterogeneous rounded clasts 1-10cm. Trace py dissiminated
BAL21-024	441.08	518.6	SCO	grey dark conglomerate with rounded - sub rounded clasts with jasper 1-20 cm.. Overall moderate carbonate alteration. little to non magnetic. few quartz carbonate veinlets. Local trace of fg pyrite in matrix locally up to 1%. small breccia from 470.87 to 471.1m and 485 to 485.44 associated with brecciated quartz vein, chlorite epidote and trace of py in fractures.
BAL21-024	518.6	521.13	SCO	continuation of the upper formation with less clasts.
BAL21-024	521.13	586.69	ISB	grey formation strongly magnetic. various size (mm) black pyroxenes approx 10%. 15-20% pluri mmi white carbonate cristal reacting strongly with hcl. few pluri mmi feltelspath seen where calcite alteration (replacement of the fdph with calcite) 70% of medium grey aphantitic matrix. less than 5% biotite infra mmi. very few fractures overall. moderate hematitic alteration from 538.15 to 539.3. Upper contact is a shear zone with strong epidote and chlorite alteration CA 65
BAL21-024	586.69	613.52	SCO	grey dark conglomerate with rounded - sub rounded clasts with jasper 1-20 cm. Few quartz carbonate veinlets increasing from 604.9m to the lower contact associated with sericite epitdote and chlorite alteration in fractures. This interval has also laminated carbonate veins. Mineralization is overall 1% pyrite from 590.57m to the bottom contact.
BAL21-024	613.52	615.94	SSS	gray orangy fg heterogeneous matrix with weak carbonate alteration and fg anhedral disseminated pyrite. up to 3% near chlorite fractures.
BAL21-024	615.94	623	SCO	gray orangy fg heterogeneous matrix with weak carbonate alteration and fg anhedral disseminated pyrite. pyrite in the clasts . weak to moderate pervasive hematite alteration

BAL21-024	623	763.82	SGR	grey-greensh graywacke / Sandstone and few rounded clasts, fg to mg matrix. Amygdule ankerite bands??? with sericitic alteration start from 623 to 632.5 m. euhedral pyrite associated with quartz veins and fractures. desseminated pyrite(0.5%). conglomerate unit 50 cm from 633.5 to 634m. gradually change to carbonate alteration- (prevasive calcite) start from 632.5 m. chlorite filled fractures. no magnetic above, weak to modeithrate magnetic starting at 626 m, increasing gradually to strong magnetic. locally dark iron chloritic bands weaker carbonate than groundmass. green bands mat be analogous to pale amygdule bands. small shear at the top contact 20cm 52 CA. big massive quartz carbonate vein 10 CA from 655.23 to 655.88m.
BAL21-024	763.82	914.11	SSS	dark grey formation with fine heterogeneous angular to sub rounded grains with few infra metric zone with clasts sizing to a centimeter (very similar to the upper formation but without bigs clasts). upper contact is a small weak shear zone. moderate magnetism. The calcite pervasive alteration is strong, similar to the upper formation. Weak to moderate pervasive hematitic alteration in some parts, mostly between 767.35 and 778.3 associated with some patchy fracture controle chalcopyrite mineralization and chlorite/calcite.
BAL21-024	914.11	938.38	SCO	gray reddish fg matrix, with angular to psedo rounded clasts 1-15cm. moderatly magnetic. moderate patchy hematite alteration (pervasive). 5% brecciated quartz carbonate veins (1-2cm) . at 923.2m brecciated quartz carbonate vein with VG trace of pyrite and chlorite (1.9cm). disseminated trace of vfg pyrite. some chalcopyrite in fractures. microfractures filled with chlorite. moderate brecciation from 932 to 938.38
BAL21-024	938.38	957.23	SGR	dark grey formation with fine heterogeneous angular to sub rounded grains. weak to moderatly magnetic. pervasive calcite alteration. from 938.38 to 939.1m folliation. 10-20% of brecciated quartz carbonate veins assocated with chlorite up to 15cm. one vein with elongated telluride grey silver with blue reflections (sylivanite) @ 951.47m.
BAL21-024	957.23	967.94	SCO	grey reddish fg matrix, with angular to pseudo rounded clasts 1-15cm. moderatly magnetic. moderate patchy hematite alteration (pervasive). microbreccia from 957.23 to 957.8m with strong chlorite alteration in fractures. overall moderate chlorite alteration in fractures. strong pervasive calcite alteration. few laminated and massive quartz carbonate veins. associated with trace cpy.
BAL21-024	967.94	1031.69	SGR	dark grey formation with fine heterogeneous angular to sub rounded grains. weak to moderatly magnetic. strong pervasive calcite alteration. silver blue telluride mineralization in some millimetric carbonate fractures starting at 970.35. quartz carbonate stockwork from 992.65 to 994.65m with albite haloes alteration around veins and fractures. vfg 0.5% telluride and 0.5% pyrite anhedral associated with fractures and in albitized haloes. 2% vfg py in fractures from 995.05-995.19m. weak to moderate shear zones from 994 to 994.65m and 995.9 to 995.9m. Fault breccia between 995.9 and 1002.67 with qcv veins, light albitisation and sericite laminated fractures. Weak to medium hematitic alteration from 1008.26 to 1008.63 and from 1013.47 to 1013.61. fault gouge at 1026 m and 1027 m of 7 to 5 cm of thickness, respectively. strong pervasive silica alteration and moderate patchy albitization from 1026,07 to 1031,69 m. Trace of anhedral py associated to fractures and qz veins from 1029.3 m to 1031,69 m.
BAL21-024	1031.69	1046.24	SCO	grey conglomerate of fine grained matrix and heterogeneous pseudo angular to sub-rounded clasts (cm to dm). Upper contact is prograted with graywacke. low magnetisme. no reaction to hcl (except in carbonate veinlets). Alteration: weak pervasive silica and chlorite alterations, moderate silica in veinlets, patchy hematite (in clasts). fractures filled with chlorite oriented CA 41. local qz-carb veinlets with different orientations (1038m-1042,15m). fault gouge from 1037.23 m to 1037.29 m Trace of anhedral py associated with fractures and qz veins. local fracture controled py (2%) in qz-carb veinlets from 1038.2 m to 1038.40 m. lower contact fracturated with a fault gouge and a strong chlorite alteration.

BAL21-024	1046.24	1080.12	ISB	grey reddish mafic intrusive (gabbro??) , upper contact in fracturated zone difficult to locate it . fine grained with a chilling margin from 1046.24 to 1053,39 m which is aphanitic (no apparent cristals). from 1053,39 m there is 60% of plagioclase, 30 % of chlorite, 10% of amphiboles. weak pervasive chlorite alteration, moderate calcite in veinlets and locally disseminated. locally pervasive hematitic alteration. generally non magnetic but moderately magnetic from 1056.94 m to 1057.72 m. fractures with chlorite-carbonate mm to cm with locally trace of crystallized hematite. epidote chlorite veins cm to dm. Trace of py and hematite associated with qz-carb veins, trace of anhedral patchy py. Trace of telluride and pyrite associated with fractures filled with carbonate at 1071,4 m.
BAL21-024	1080.12	1083	SCO	dark green conglomerate with heterogeneous sub rounded clasts and a chlortized fine grained matrix. Upper contact is fracturated. moderate pervasive chlorite alteration (in matrix), hematitic alteration in clasts. local moderate pervasive albite-carbonate alteration. microfractures filled with calcite_chlorite, locally stokwerk of qz, microfractures of calcite. local weak shear zones with foliated chlorite and elongated clasts. trace to 2% of anhedral and cubic very fine grained py (locally 5% of py) disseminated and vein and fractures-controlled.
BAL21-024	1083	1126.17	SCO	dark green conglomerate with heterogeneous sub rounded clasts and a chlortized fine grained matrix. Upper contact is fracturated. moderate pervasive chlorite alteration (in matrix), hematitic alteration in clasts. local moderate pervasive albite-carbonate alteration. microfractures filled with calcite_chlorite, locally stokwerk of qz, microfractures of calcite. local weak shear zones with foliated chlorite and elongated clasts. trace to 2% of anhedral and cubic very fine grained py (locally 5% of py) disseminated and vein and fractures-controlled. From 1107.94 m pyrite percentage decreases with the fractures and veins of carb and chlorite to become trace (0.25%). locally pervasive hematitic alteration with trace of anhedral patchy fine grained pyrite chlorite vein controlled. From 1118.2 , Conglomerate clast size reducing pluri millimetric to centimetric and matrice grain size rising to millimeter.
BAL21-024	1126.17	1131.94	SGR	dark grey formation with fine heterogenous pseudo rounded to angular grain. locally light pervasive hematic alteration with trace of patchy pyrite in chloritised fractures, no pervasive calcite alteration. very low magnetism.
BAL22-025	0	7.25	OVB	
BAL22-025	7.25	96.04	SCO	grey conglomerate composed of fine grained grey matrix and heterogeneous sub rounded and fragmented clasts (grain size cm to dm) alternated with fine grained bedded Sandstone levels. non magnetic. locally patchy hematitic alteration (clasts) and locally pervasive albite alteration generally in the matrix. weakly chloritized matrix. veins of qz-alb-chl with 10 to 15 cm of thickness. trace to 1% of very fine grained py patchy, disseminated in clasts and/or in matrix, veins and fractures-controlled. microfractures between bedding of sandstone filled with hematite and pyrite. microfractures in clasts filled with carbonates. local stockwerk of qz-albite.
BAL22-025	96.04	186.27	SCO	dark grey overall heterogeneous rounded clasts suppoted formation. clast sizing from centimeters to decimeter. Dark grey vg matrix recacting to hcl localy, .Overhaul non magnetic with some clast showing some magnetism. Moderate pervasive Chlorite alteration of the matrix.Albitised passage with ankerite. Trace of vfg disiminated in matrix anhedrale pyrite up to 2% with bedding and/or around clats.
BAL22-025	186.27	395.84	SCO	grey conglomerate composed of fine grained grey matrix and heterogeneous sub rounded and fragmented clasts (grain size cm to dm) alternated with fine grained bedded Sandstone levels (2-3 meters) with sometimes vfg bedded py. non magnetic. weakly chloritized matrix. trace to 1% of very fine grained py patchy, disseminated in clasts and/or in matrix, veins and fractures-controlled. microfractures in clasts filled carbonate. Disseminated Pyrite pourcentage tend to be higher in Sandstone with millimetric grain size than in more fine grain sandstone. strong albitisation with sericite between 238 and 245 associated with vfg py and cpy in sericite stringer. weak shear 80 CA from 344.97 to 345.52m. Net lower contact with decimetrics shear zone and quartz veins/stockwerk, with strong chloritisation, medium albitisation and sericite stringer showing trace of patchy pyrite.

BAL22-025	395.84	714.94	SGR	dark grey formation with fine heterogeneous angular to sub rounded grains. Moderatly to strongly magnetic in hematised zones. medium pervasive calcite alteration. Upper contact with light quartz carbonate stockwerk to 405.29 and albitisarion. decimetrics laminated carbonate chlorite veins from 405..44 to 427.72. light to medium pervasive hematitic alteration starting at 429.25 to 477.1. From 462.5 to 481Trace to 0.5% cpy in carbonate chlorite fractures. From 528.11 to 528.58 medium hematisation of clast with high silicification with dissiminated cpy up to 1%, up to 0,5% fracture controled cpy mineralization continue to 544,93 with massive carbonate/chlorite veins and light pervasive hematisation. Chlorite fractures filled start appearing at 555.11, sometimes associated with fine grain chalcopyrite between 571.74 and 557.6. 0.5% py associated with quartz carbonate veins from 652.9 to 653.4m. from 668.38 to 680.59 m epidote alteration with patchy albite alteration. veinlet in overall section (582 to 683m).
BAL22-025	714.94	750	ISB	dark reddish mafic syenite with millimetric porphyres of feldspar in a reddish aphanitic matrix. sharp angular upper contact with SGR. No reaction to hcl. strongly magnetic. strong pervasive hematitic alteration and chlorite alteration filling fractures. cross cutting laminated and /or massive veinlets of qz-carb +/_ chlorite and hematite. local patchy epidote alteration vein and pervasive chlorite located in a shear zone from 744.6 m to 747.5 m.Trace of anhydral patchy pyrite vein controlled

										NAD83 / UTM zone 17N		
Hole number	Hole type	Hole size	Azimuth degrees	Dip degree	Actual depth (m)	Logged by	Drilling started	Drilling completed	Drilling contractor	Easting (m)	Northing (m)	Elevations (m)
BAL22-025	DD	NQ	138	-55	750	Antoine Schwartzmann	01/16/2022	01/26/2022	RJLL	5328769	563229.2	329.32

Hole number	From (m)	To (m)	Lithology	Comments
BAL22-025	0.00	7.25	OVB	
BAL22-025	7.25	96.04	SCO	grey conglomerate composed of fine grained grey matrix and heterogeneous sub rounded and fragmented clasts (grain size cm to dm) alternated with fine grained bedded Sandstone levels. non magnetic. locally patchy hematitic alteration (clasts) and locally pervasive albite alteration generally in the matrix. weakly chloritized matrix. veins of qz-alb-chl with 10 to 15 cm of thickness. trace to 1% of very fine grained py patchy, disseminated in clasts and/or in matrix, veins and fractures-controlled. microfractures between bedding of sandstone filled with hematite and pyrite. microfractures in clasts filled with carbonates. local stockwerk of qz-albite.
BAL22-025	96.04	186.27	SCO	dark grey overall heterogeneous rounded clasts suppoted formation. clast sizing from centimeters to decimeter. Dark grey vg matrix recacting to hcl localy, .Overhaul non magnetic with some clast showing some magnetism. Moderate pervasive Chlorite alteration of the matrix.Albitised passage with ankerite. Trace of vfg disiminated in matrix anhedrale pyrite up to 2% with bedding and/or around clats.
BAL22-025	186.27	395.84	SCO	grey conglomerate composed of fine grained grey matrix and heterogeneous sub rounded and fragmented clasts (grain size cm to dm) alternated with fine grained bedded Sandstone levels (2-3 meters) with sometimes vfg bedded py. non magnetic. weakly chloritized matrix. trace to 1% of very fine grained py patchy, disseminated in clasts and/or in matrix, veins and fractures-controlled. microfractures in clasts filled carbonate. Disseminated Pyrite pourcentage tend to be higher in Sandstone with millimetric grain size than in more fine grain sandstone. strong albitisation with sericite between 238 and 245 associated with vfg py and cpy in sericite stringer. weak shear 80 CA from 344.97 to 345.52m. Net lower contact with decimetrics shear zone and quartz veins/stockwerk, with strong chloritisation, medium albitisation and sericite stringer showing trace of patchy pyrite.
BAL22-025	395.84	714.94	SGR	dark grey formation with fine heterogeneous angular to sub rounded grains. Moderatly to strongly magnetic in hematised zones. medium pervasive calcite alteration. Upper contact with light quartz carbonate stockwerk to 405.29 and albitisarion. decimetrics laminated carbonate chlorite veins from 405..44 to 427.72. light to medium pervasive hematitic alteration starting at 429.25 to 477.1. From 462.5 to 481Trace to 0.5% cpy in carbonate chlorite fractures. From 528.11 to 528.58 medium hematisation of clast with high silicification with dissiminated cpy up to 1%, up to 0,5% fracture controled cpy mineralization continue to 544,93 with massive carbonate/chlorite veins and light pervasive hematisation. Chlorite fractures filled start appearing at 555.11, sometimes associated with fine grain chalcopyrite between 571.74 and 557.6. 0.5% py associated with quartz carbonate veins from 652.9 to 653.4m. from 668.38 to 680.59 m epidote alteration with patchy albite alteration. veinlet in overall section (582 to 683m).
BAL22-025	714.94	750.00	ISB	dark reddish mafic syenite with millimetric porphyres of feldspar in a reddish aphanitic matrix. sharp angular upper contact with SGR. No reaction to hcl. strongly magnetic. strong pervasive hematitic alteration and chlorite alteration filling fractures. cross cutting laminated and /or massive veinlets of qz-carb +/_ chlorite and hematite. local patchy epidote alteration vein and pervasive chlorite located in a shear zone from 744.6 m to 747.5 m.Trace of anhydral patchy pyrite vein controlled

APPENDIX VI
DOWNHOLE
DRILL
SURVEY

Hole number	From	To	Length	Sample Number	Au ppm Au-AA23	Certificate	Certificate completed
BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	32.00	33.00	1.00	D136002	0.005	TM21297883	12/28/2021
BAL21-019	33.00	34.00	1.00	D136003	0.0025	TM21297883	12/28/2021
BAL21-019	34.00	35.00	1.00	D136004	0.012	TM21297883	12/28/2021
BAL21-019	35.00	36.00	1.00	D136005	0.007	TM21297883	12/28/2021
BAL21-019	36.00	37.00	1.00	D136006	0.0025	TM21297883	12/28/2021
BAL21-019	37.00	38.00	1.00	D136007	0.0025	TM21297883	12/28/2021
BAL21-019	80.00	81.00	1.00	D136008	0.0025	TM21297883	12/28/2021
BAL21-019	81.00	82.00	1.00	D136009	0.008	TM21297883	12/28/2021
BAL21-019	82.00	82.75	0.75	D136011	0.0025	TM21297883	12/28/2021
BAL21-019	82.75	84.00	1.25	D136012	0.0025	TM21297883	12/28/2021
BAL21-019	84.00	84.75	0.75	D136013	0.006	TM21297883	12/28/2021
BAL21-019	84.75	86.00	1.25	D136014	0.0025	TM21297883	12/28/2021
BAL21-019	86.00	87.00	1.00	D136015	0.0025	TM21297883	12/28/2021
BAL21-019	87.00	88.00	1.00	D136016	0.0025	TM21297883	12/28/2021
BAL21-019	88.00	89.00	1.00	D136017	0.0025	TM21297883	12/28/2021
BAL21-019	89.00	90.00	1.00	D136018	0.0025	TM21297883	12/28/2021
BAL21-019	90.00	91.00	1.00	D136019	0.0025	TM21297883	12/28/2021
BAL21-019	91.00	92.00	1.00	D136021	0.0025	TM21297883	12/28/2021
BAL21-019	92.00	92.70	0.70	D136022	0.0025	TM21297883	12/28/2021
BAL21-019	92.70	93.75	1.05	D136023	0.0025	TM21297883	12/28/2021
BAL21-019	93.75	94.75	1.00	D136024	0.0025	TM21297883	12/28/2021
BAL21-019	167.00	168.00	1.00	D136025	0.0025	TM21297883	12/28/2021
BAL21-019	168.00	169.00	1.00	D136026	0.0025	TM21297883	12/28/2021
BAL21-019	169.00	169.81	0.81	D136028	0.0025	TM21297883	12/28/2021
BAL21-019	169.81	171.00	1.19	D136029	0.0025	TM21297883	12/28/2021
BAL21-019	171.00	172.00	1.00	D136031	0.0025	TM21297883	12/28/2021
BAL21-019	194.00	195.00	1.00	D136032	0.0025	TM21297883	12/28/2021
BAL21-019	195.00	196.00	1.00	D136033	0.0025	TM21297883	12/28/2021
BAL21-019	196.00	196.60	0.60	D136034	0.006	TM21297883	12/28/2021
BAL21-019	196.60	198.00	1.40	D136035	0.0025	TM21297883	12/28/2021
BAL21-019	198.00	199.00	1.00	D136036	0.008	TM21297883	12/28/2021
BAL21-019	322.00	323.00	1.00	D136037	0.0025	TM21297883	12/28/2021
BAL21-019	323.00	324.00	1.00	D136038	0.0025	TM21297883	12/28/2021
BAL21-019	324.42	325.10	0.68	D136039	0.0025	TM21297883	12/28/2021
BAL21-019	325.10	326.00	0.90	D136041	0.0025	TM21297883	12/28/2021
BAL21-019	326.00	327.00	1.00	D136042	0.0025	TM21297883	12/28/2021
BAL21-019	327.00	328.00	1.00	D136043	0.0025	TM21297883	12/28/2021
BAL21-019	328.00	328.50	0.50	D136044	0.0025	TM21297883	12/28/2021
BAL21-019	328.50	329.00	0.50	D136045	0.0025	TM21297883	12/28/2021
BAL21-019	329.00	330.00	1.00	D136046	0.0025	TM21297883	12/28/2021
BAL21-019	330.00	331.00	1.00	D136047	0.0025	TM21297883	12/28/2021
BAL21-019	356.00	357.22	1.22	D136048	0.0025	TM21297883	12/28/2021
BAL21-019	357.22	358.00	0.78	D136049	0.0025	TM21297883	12/28/2021
BAL21-019	358.00	359.00	1.00	D136051	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	359.00	360.00	1.00	D136053	0.0025	TM21297883	12/28/2021
BAL21-019	360.00	361.00	1.00	D136054	0.0025	TM21297883	12/28/2021
BAL21-019	369.60	370.60	1.00	D136055	0.0025	TM21297883	12/28/2021
BAL21-019	370.60	371.60	1.00	D136056	0.0025	TM21297883	12/28/2021
BAL21-019	371.60	372.60	1.00	D136057	0.0025	TM21297883	12/28/2021
BAL21-019	372.60	373.60	1.00	D136058	0.0025	TM21297883	12/28/2021
BAL21-019	373.60	374.60	1.00	D136059	0.0025	TM21297883	12/28/2021
BAL21-019	374.60	375.60	1.00	D136061	0.0025	TM21297883	12/28/2021
BAL21-019	375.60	376.60	1.00	D136062	0.0025	TM21297883	12/28/2021
BAL21-019	376.60	377.60	1.00	D136063	0.0025	TM21297883	12/28/2021
BAL21-019	377.60	378.60	1.00	D136064	0.0025	TM21297883	12/28/2021
BAL21-019	378.60	379.20	0.60	D136065	0.0025	TM21297883	12/28/2021
BAL21-019	379.20	380.38	1.18	D136066	0.0025	TM21297883	12/28/2021
BAL21-019	380.38	381.38	1.00	D136067	0.0025	TM21297883	12/28/2021
BAL21-019	388.40	389.40	1.00	D136068	0.0025	TM21297883	12/28/2021
BAL21-019	389.40	390.40	1.00	D136069	0.0025	TM21297883	12/28/2021
BAL21-019	390.40	391.40	1.00	D136071	0.0025	TM21297883	12/28/2021
BAL21-019	391.40	392.40	1.00	D136072	0.0025	TM21297883	12/28/2021
BAL21-019	392.40	393.40	1.00	D136073	0.0025	TM21297883	12/28/2021
BAL21-019	393.40	394.40	1.00	D136074	0.0025	TM21297883	12/28/2021
BAL21-019	394.40	395.40	1.00	D136075	0.0025	TM21297883	12/28/2021
BAL21-019	395.40	396.00	0.60	D136076	0.0025	TM21297883	12/28/2021
BAL21-019	396.00	397.00	1.00	D136078	0.0025	TM21297883	12/28/2021
BAL21-019	397.00	398.00	1.00	D136079	0.0025	TM21297883	12/28/2021
BAL21-019	416.00	417.00	1.00	D136081	0.0025	TM21297883	12/28/2021
BAL21-019	417.00	417.90	0.90	D136082	0.0025	TM21297883	12/28/2021
BAL21-019	417.90	418.90	1.00	D136083	0.0025	TM21297883	12/28/2021
BAL21-019	418.90	420.00	1.10	D136084	0.0025	TM21297883	12/28/2021
BAL21-019	420.00	421.00	1.00	D136085	0.0025	TM21297883	12/28/2021
BAL21-019	441.24	442.24	1.00	D136086	0.0025	TM21297883	12/28/2021
BAL21-019	442.24	443.24	1.00	D136087	0.0025	TM21297883	12/28/2021
BAL21-019	443.24	444.00	0.76	D136088	0.0025	TM21297883	12/28/2021
BAL21-019	444.00	445.00	1.00	D136089	0.0025	TM21297883	12/28/2021
BAL21-019	445.00	446.00	1.00	D136091	0.0025	TM21297883	12/28/2021
BAL21-019	446.00	447.00	1.00	D136092	0.0025	TM21297883	12/28/2021
BAL21-019	447.00	448.00	1.00	D136093	0.0025	TM21297883	12/28/2021
BAL21-019	448.00	449.00	1.00	D136094	0.0025	TM21297883	12/28/2021
BAL21-019	449.00	450.00	1.00	D136095	0.0025	TM21297883	12/28/2021
BAL21-019	450.00	451.00	1.00	D136096	0.0025	TM21297883	12/28/2021
BAL21-019	451.00	452.00	1.00	D136097	0.0025	TM21297883	12/28/2021
BAL21-019	452.00	453.00	1.00	D136098	0.0025	TM21297883	12/28/2021
BAL21-019	453.00	454.00	1.00	D136099	0.0025	TM21297883	12/28/2021
BAL21-019	454.00	455.00	1.00	D136101	0.0025	TM21297883	12/28/2021
BAL21-019	455.00	456.00	1.00	D136103	0.0025	TM21297883	12/28/2021
BAL21-019	456.00	457.00	1.00	D136104	0.0025	TM21297883	12/28/2021
BAL21-019	457.00	458.00	1.00	D136105	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	458.00	458.90	0.90	D136106	0.0025	TM21297883	12/28/2021
BAL21-019	458.90	459.43	0.53	D136107	0.0025	TM21297883	12/28/2021
BAL21-019	459.43	460.50	1.07	D136108	0.0025	TM21297883	12/28/2021
BAL21-019	460.50	461.50	1.00	D136109	0.0025	TM21297883	12/28/2021
BAL21-019	501.45	502.45	1.00	D136111	0.0025	TM21297883	12/28/2021
BAL21-019	502.45	503.45	1.00	D136112	0.0025	TM21297883	12/28/2021
BAL21-019	503.45	504.00	0.55	D136113	0.0025	TM21297883	12/28/2021
BAL21-019	504.00	505.00	1.00	D136114	0.0025	TM21297883	12/28/2021
BAL21-019	505.00	506.00	1.00	D136115	0.0025	TM21297883	12/28/2021
BAL21-019	560.40	561.40	1.00	D136116	0.0025	TM21297883	12/28/2021
BAL21-019	561.40	562.40	1.00	D136117	0.0025	TM21297883	12/28/2021
BAL21-019	562.40	563.00	0.60	D136118	0.0025	TM21297883	12/28/2021
BAL21-019	563.00	564.00	1.00	D136119	0.0025	TM21297883	12/28/2021
BAL21-019	564.00	565.00	1.00	D136121	0.007	TM21297883	12/28/2021
BAL21-019	565.00	566.00	1.00	D136122	0.0025	TM21297883	12/28/2021
BAL21-019	566.00	567.00	1.00	D136123	0.011	TM21297883	12/28/2021
BAL21-019	567.00	568.00	1.00	D136124	0.028	TM21297883	12/28/2021
BAL21-019	568.00	569.00	1.00	D136125	0.015	TM21297883	12/28/2021
BAL21-019	569.00	570.00	1.00	D136126	0.01	TM21297883	12/28/2021
BAL21-019	570.00	571.00	1.00	D136128	0.013	TM21297883	12/28/2021
BAL21-019	571.00	572.00	1.00	D136129	0.007	TM21297883	12/28/2021
BAL21-019	572.00	573.00	1.00	D136131	0.0025	TM21297883	12/28/2021
BAL21-019	573.00	574.00	1.00	D136132	0.028	TM21297883	12/28/2021
BAL21-019	574.00	575.00	1.00	D136133	0.045	TM21297883	12/28/2021
BAL21-019	575.00	575.54	0.54	D136134	0.0025	TM21297883	12/28/2021
BAL21-019	575.54	576.54	1.00	D136135	0.0025	TM21297883	12/28/2021
BAL21-019	576.54	577.54	1.00	D136136	0.0025	TM21297883	12/28/2021
BAL21-019	654.00	655.20	1.20	D136137	0.071	TM21297883	12/28/2021
BAL21-019	655.20	656.20	1.00	D136138	0.0025	TM21297883	12/28/2021
BAL21-019	656.20	656.95	0.75	D136139	0.005	TM21297883	12/28/2021
BAL21-019	656.95	658.00	1.05	D136141	0.007	TM21297883	12/28/2021
BAL21-019	658.00	659.00	1.00	D136142	0.0025	TM21297883	12/28/2021
BAL21-019	659.00	659.50	0.50	D136143	0.0025	TM21297883	12/28/2021
BAL21-019	659.50	660.50	1.00	D136144	0.0025	TM21297883	12/28/2021
BAL21-019	660.50	661.50	1.00	D136145	0.0025	TM21297883	12/28/2021
BAL21-019	661.50	662.50	1.00	D136146	0.0025	TM21297883	12/28/2021
BAL21-019	662.50	663.50	1.00	D136147	0.0025	TM21297883	12/28/2021
BAL21-019	663.50	664.50	1.00	D136148	0.0025	TM21297883	12/28/2021
BAL21-019	664.50	665.50	1.00	D136149	0.0025	TM21297883	12/28/2021
BAL21-019	665.50	666.50	1.00	D136151	0.0025	TM21297883	12/28/2021
BAL21-019	666.50	667.50	1.00	D136153	0.0025	TM21297883	12/28/2021
BAL21-019	667.50	668.50	1.00	D136154	0.0025	TM21297883	12/28/2021
BAL21-019	668.50	669.50	1.00	D136155	0.0025	TM21297883	12/28/2021
BAL21-019	669.50	670.50	1.00	D136156	0.0025	TM21297883	12/28/2021
BAL21-019	670.50	671.50	1.00	D136157	0.0025	TM21297883	12/28/2021
BAL21-019	671.50	672.50	1.00	D136158	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	672.50	673.50	1.00	D136159	0.0025	TM21297883	12/28/2021
BAL21-019	673.50	674.50	1.00	D136161	0.01	TM21297883	12/28/2021
BAL21-019	674.50	675.50	1.00	D136162	0.0025	TM21297883	12/28/2021
BAL21-019	675.50	676.50	1.00	D136163	0.0025	TM21297883	12/28/2021
BAL21-019	676.50	677.50	1.00	D136164	0.0025	TM21297883	12/28/2021
BAL21-019	677.50	678.50	1.00	D136165	0.008	TM21297883	12/28/2021
BAL21-019	678.50	679.50	1.00	D136166	0.0025	TM21297883	12/28/2021
BAL21-019	679.50	680.50	1.00	D136167	0.0025	TM21297883	12/28/2021
BAL21-019	680.50	681.50	1.00	D136168	0.007	TM21297883	12/28/2021
BAL21-019	681.50	682.50	1.00	D136169	0.017	TM21297883	12/28/2021
BAL21-019	682.50	683.50	1.00	D136171	0.006	TM21301554	12/29/2021
BAL21-019	683.50	684.50	1.00	D136172	0.005	TM21301554	12/29/2021
BAL21-019	684.50	685.50	1.00	D136173	0.005	TM21301554	12/29/2021
BAL21-019	685.50	686.50	1.00	D136174	0.009	TM21301554	12/29/2021
BAL21-019	686.50	687.50	1.00	D136175	0.018	TM21301554	12/29/2021
BAL21-019	687.50	688.50	1.00	D136176	0.008	TM21301554	12/29/2021
BAL21-019	688.50	689.50	1.00	D136178	0.007	TM21301554	12/29/2021
BAL21-019	689.50	690.50	1.00	D136179	0.0025	TM21301554	12/29/2021
BAL21-019	690.50	691.50	1.00	D136181	0.015	TM21301554	12/29/2021
BAL21-019	691.50	692.50	1.00	D136182	0.007	TM21301554	12/29/2021
BAL21-019	692.50	693.50	1.00	D136183	0.008	TM21301554	12/29/2021
BAL21-019	693.50	694.50	1.00	D136184	0.012	TM21301554	12/29/2021
BAL21-019	694.50	695.50	1.00	D136185	0.006	TM21301554	12/29/2021
BAL21-019	695.50	696.50	1.00	D136186	0.005	TM21301554	12/29/2021
BAL21-019	696.50	697.50	1.00	D136187	0.007	TM21301554	12/29/2021
BAL21-019	697.50	698.50	1.00	D136188	0.005	TM21301554	12/29/2021
BAL21-019	698.50	699.50	1.00	D136189	0.005	TM21301554	12/29/2021
BAL21-019	699.50	700.50	1.00	D136191	0.005	TM21301554	12/29/2021
BAL21-019	700.50	701.50	1.00	D136192	0.007	TM21301554	12/29/2021
BAL21-019	701.50	702.00	0.50	D136193	0.0025	TM21301554	12/29/2021
BAL21-019	702.00	703.00	1.00	D136194	0.0025	TM21301554	12/29/2021
BAL21-019	703.00	704.00	1.00	D136195	0.006	TM21301554	12/29/2021
BAL21-019	704.00	705.00	1.00	D136196	0.0025	TM21301554	12/29/2021
BAL21-019	705.00	706.00	1.00	D136197	0.007	TM21301554	12/29/2021
BAL21-019	706.00	707.00	1.00	D136198	0.005	TM21301554	12/29/2021
BAL21-019	707.00	708.00	1.00	D136199	0.008	TM21301554	12/29/2021
BAL21-019	708.00	709.00	1.00	D136201	0.014	TM21301554	12/29/2021
BAL21-019	709.00	710.00	1.00	D136203	0.006	TM21301554	12/29/2021
BAL21-019	710.00	711.00	1.00	D136204	0.005	TM21301554	12/29/2021
BAL21-019	711.00	712.00	1.00	D136205	0.0025	TM21301554	12/29/2021
BAL21-019	712.00	713.00	1.00	D136206	0.006	TM21301554	12/29/2021
BAL21-019	713.00	714.00	1.00	D136207	0.0025	TM21301554	12/29/2021
BAL21-019	714.00	715.00	1.00	D136208	0.008	TM21301554	12/29/2021
BAL21-019	715.00	716.00	1.00	D136209	0.0025	TM21301554	12/29/2021
BAL21-019	716.00	717.00	1.00	D136211	0.012	TM21301554	12/29/2021
BAL21-019	717.00	718.00	1.00	D136212	0.013	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	718.00	719.00	1.00	D136213	0.007	TM21301554	12/29/2021
BAL21-019	719.00	720.00	1.00	D136214	0.006	TM21301554	12/29/2021
BAL21-019	720.00	721.00	1.00	D136215	0.005	TM21301554	12/29/2021
BAL21-019	721.00	722.00	1.00	D136216	0.007	TM21301554	12/29/2021
BAL21-019	722.00	723.00	1.00	D136217	0.008	TM21301554	12/29/2021
BAL21-019	723.00	724.00	1.00	D136218	0.005	TM21301554	12/29/2021
BAL21-019	724.00	725.00	1.00	D136219	0.006	TM21301554	12/29/2021
BAL21-019	725.00	726.00	1.00	D136221	0.006	TM21301554	12/29/2021
BAL21-019	726.00	727.00	1.00	D136222	0.007	TM21301554	12/29/2021
BAL21-019	727.00	728.00	1.00	D136223	0.007	TM21301554	12/29/2021
BAL21-019	728.00	729.00	1.00	D136224	0.006	TM21301554	12/29/2021
BAL21-019	729.00	730.00	1.00	D136225	0.005	TM21301554	12/29/2021
BAL21-019	730.00	731.00	1.00	D136226	0.005	TM21301554	12/29/2021
BAL21-019	731.00	732.00	1.00	D136228	0.005	TM21301554	12/29/2021
BAL21-019	732.00	733.00	1.00	D136229	0.0025	TM21301554	12/29/2021
BAL21-019	733.00	734.00	1.00	D136231	0.007	TM21301554	12/29/2021
BAL21-019	734.00	735.00	1.00	D136232	0.008	TM21301554	12/29/2021
BAL21-019	735.00	736.00	1.00	D136233	0.007	TM21301554	12/29/2021
BAL21-019	736.00	737.00	1.00	D136234	0.005	TM21301554	12/29/2021
BAL21-019	737.00	738.00	1.00	D136235	0.0025	TM21301554	12/29/2021
BAL21-019	738.00	739.00	1.00	D136236	0.008	TM21301554	12/29/2021
BAL21-019	739.00	740.00	1.00	D136237	0.016	TM21301554	12/29/2021
BAL21-019	740.00	741.00	1.00	D136238	0.011	TM21301554	12/29/2021
BAL21-019	741.00	742.00	1.00	D136239	0.01	TM21301554	12/29/2021
BAL21-019	742.00	743.00	1.00	D136241	0.016	TM21301554	12/29/2021
BAL21-019	743.00	744.00	1.00	D136242	0.022	TM21301554	12/29/2021
BAL21-019	744.00	745.00	1.00	D136243	0.01	TM21301554	12/29/2021
BAL21-019	745.00	746.00	1.00	D136244	0.01	TM21301554	12/29/2021
BAL21-019	746.00	747.00	1.00	D136245	0.012	TM21301554	12/29/2021
BAL21-019	747.00	748.00	1.00	D136246	0.012	TM21301554	12/29/2021
BAL21-019	748.00	749.00	1.00	D136247	0.014	TM21301554	12/29/2021
BAL21-019	749.00	750.00	1.00	D136248	0.012	TM21301554	12/29/2021
BAL21-019	750.00	751.00	1.00	D136249	0.009	TM21301554	12/29/2021
BAL21-019	751.00	752.00	1.00	D136251	0.0025	TM21301554	12/29/2021
BAL21-019	752.00	753.00	1.00	D136253	0.0025	TM21301554	12/29/2021
BAL21-019	753.00	754.00	1.00	D136254	0.011	TM21301554	12/29/2021
BAL21-019	754.00	755.00	1.00	D136255	0.0025	TM21301554	12/29/2021
BAL21-019	755.00	756.00	1.00	D136256	0.0025	TM21301554	12/29/2021
BAL21-019	756.00	757.00	1.00	D136257	0.006	TM21301554	12/29/2021
BAL21-019	757.00	758.00	1.00	D136258	0.0025	TM21301554	12/29/2021
BAL21-019	758.00	759.00	1.00	D136259	0.019	TM21301554	12/29/2021
BAL21-019	759.00	760.00	1.00	D136261	0.008	TM21301554	12/29/2021
BAL21-019	760.00	761.00	1.00	D136262	0.0025	TM21301554	12/29/2021
BAL21-020	47.00	48.00	1.00	D136263	0.0025	TM21301554	12/29/2021
BAL21-020	48.00	49.04	1.04	D136264	0.0025	TM21301554	12/29/2021
BAL21-020	49.04	50.00	0.96	D136265	0.0025	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	50.00	51.00	1.00	D136266	0.005	TM21301554	12/29/2021
BAL21-020	51.00	52.00	1.00	D136267	0.0025	TM21301554	12/29/2021
BAL21-020	52.00	53.00	1.00	D136268	0.0025	TM21301554	12/29/2021
BAL21-020	142.50	143.50	1.00	D136269	0.0025	TM21301554	12/29/2021
BAL21-020	143.50	144.50	1.00	D136271	0.0025	TM21301554	12/29/2021
BAL21-020	144.50	145.40	0.90	D136272	0.0025	TM21301554	12/29/2021
BAL21-020	145.40	146.07	0.67	D136273	0.009	TM21301554	12/29/2021
BAL21-020	146.07	147.00	0.93	D136274	0.0025	TM21301554	12/29/2021
BAL21-020	147.00	148.00	1.00	D136275	0.011	TM21301554	12/29/2021
BAL21-020	316.50	317.50	1.00	D136276	0.0025	TM21301554	12/29/2021
BAL21-020	317.50	318.83	1.33	D136278	0.013	TM21301554	12/29/2021
BAL21-020	318.83	319.77	0.94	D136279	0.0025	TM21301554	12/29/2021
BAL21-020	319.77	320.80	1.03	D136281	0.008	TM21301554	12/29/2021
BAL21-020	320.80	321.80	1.00	D136282	0.005	TM21301554	12/29/2021
BAL21-020	321.80	322.63	0.83	D136283	0.0025	TM21301554	12/29/2021
BAL21-020	322.63	323.50	0.87	D136284	0.0025	TM21301554	12/29/2021
BAL21-020	323.50	324.33	0.83	D136285	0.0025	TM21301554	12/29/2021
BAL21-020	324.33	325.20	0.87	D136286	0.005	TM21301554	12/29/2021
BAL21-020	325.20	326.07	0.87	D136287	0.005	TM21301554	12/29/2021
BAL21-020	326.07	327.00	0.93	D136288	0.0025	TM21301554	12/29/2021
BAL21-020	327.00	328.00	1.00	D136289	0.0025	TM21301554	12/29/2021
BAL21-020	463.00	464.00	1.00	D136291	0.0025	TM21301554	12/29/2021
BAL21-020	464.00	465.10	1.10	D136292	0.0025	TM21301554	12/29/2021
BAL21-020	465.10	466.00	0.90	D136293	0.0025	TM21301554	12/29/2021
BAL21-020	466.00	467.00	1.00	D136294	0.0025	TM21301554	12/29/2021
BAL21-020	467.00	468.00	1.00	D136295	0.0025	TM21301554	12/29/2021
BAL21-020	468.00	468.80	0.80	D136296	0.0025	TM21301554	12/29/2021
BAL21-020	468.80	469.55	0.75	D136297	0.0025	TM21301554	12/29/2021
BAL21-020	469.55	470.55	1.00	D136298	0.0025	TM21301554	12/29/2021
BAL21-020	470.55	471.55	1.00	D136299	0.0025	TM21301554	12/29/2021
BAL21-020	525.90	526.90	1.00	D136301	0.0025	TM21301554	12/29/2021
BAL21-020	526.90	527.90	1.00	D136303	0.0025	TM21301554	12/29/2021
BAL21-020	527.90	528.48	0.58	D136304	0.0025	TM21301554	12/29/2021
BAL21-020	528.48	529.77	1.29	D136305	0.0025	TM21301554	12/29/2021
BAL21-020	529.77	530.77	1.00	D136306	0.0025	TM21301554	12/29/2021
BAL21-020	540.50	541.50	1.00	D136307	0.007	TM21301554	12/29/2021
BAL21-020	541.50	542.50	1.00	D136308	0.0025	TM21301554	12/29/2021
BAL21-020	542.50	543.00	0.50	D136309	0.0025	TM21301554	12/29/2021
BAL21-020	543.00	544.00	1.00	D136311	0.0025	TM21301554	12/29/2021
BAL21-020	544.00	545.00	1.00	D136312	0.0025	TM21301554	12/29/2021
BAL21-020	547.73	548.73	1.00	D136313	0.0025	TM21301554	12/29/2021
BAL21-020	548.73	550.00	1.27	D136314	0.0025	TM21301554	12/29/2021
BAL21-020	550.00	550.50	0.50	D136315	0.0025	TM21301554	12/29/2021
BAL21-020	550.50	551.50	1.00	D136316	0.0025	TM21301554	12/29/2021
BAL21-020	551.50	552.50	1.00	D136317	0.0025	TM21301554	12/29/2021
BAL21-020	557.00	558.00	1.00	D136318	0.0025	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	558.00	559.00	1.00	D136319	0.0025	TM21301554	12/29/2021
BAL21-020	559.00	559.50	0.50	D136321	0.0025	TM21301554	12/29/2021
BAL21-020	559.50	560.50	1.00	D136322	0.0025	TM21301554	12/29/2021
BAL21-020	560.50	561.50	1.00	D136323	0.0025	TM21301554	12/29/2021
BAL21-020	565.00	566.00	1.00	D136324	0.0025	TM21301554	12/29/2021
BAL21-020	566.00	567.00	1.00	D136325	0.0025	TM21301554	12/29/2021
BAL21-020	567.00	567.50	0.50	D136326	0.0025	TM21301554	12/29/2021
BAL21-020	567.50	568.50	1.00	D136328	0.0025	TM21301554	12/29/2021
BAL21-020	568.50	569.50	1.00	D136329	0.0025	TM21301554	12/29/2021
BAL21-020	594.10	595.10	1.00	D136331	0.006	TM21308574	01/10/2022
BAL21-020	595.10	595.82	0.72	D136332	0.0025	TM21308574	01/10/2022
BAL21-020	595.82	596.42	0.60	D136333	0.0025	TM21308574	01/10/2022
BAL21-020	596.42	597.42	1.00	D136334	0.0025	TM21308574	01/10/2022
BAL21-020	597.42	598.42	1.00	D136335	0.0025	TM21308574	01/10/2022
BAL21-020	608.00	609.00	1.00	D136336	0.0025	TM21308574	01/10/2022
BAL21-020	609.00	610.00	1.00	D136337	0.0025	TM21308574	01/10/2022
BAL21-020	610.00	611.00	1.00	D136338	0.0025	TM21308574	01/10/2022
BAL21-020	611.00	612.00	1.00	D136339	0.0025	TM21308574	01/10/2022
BAL21-020	614.47	615.47	1.00	D136341	0.006	TM21308574	01/10/2022
BAL21-020	615.47	616.47	1.00	D136342	0.0025	TM21308574	01/10/2022
BAL21-020	616.47	617.47	1.00	D136343	0.0025	TM21308574	01/10/2022
BAL21-020	617.47	618.47	1.00	D136344	0.005	TM21308574	01/10/2022
BAL21-020	618.47	619.47	1.00	D136345	0.0025	TM21308574	01/10/2022
BAL21-020	619.47	620.47	1.00	D136346	0.0025	TM21308574	01/10/2022
BAL21-020	620.47	621.47	1.00	D136347	0.0025	TM21308574	01/10/2022
BAL21-020	621.47	622.47	1.00	D136348	0.009	TM21308574	01/10/2022
BAL21-020	622.47	623.47	1.00	D136349	0.005	TM21308574	01/10/2022
BAL21-020	623.47	624.47	1.00	D136351	0.005	TM21308574	01/10/2022
BAL21-020	624.47	625.47	1.00	D136353	0.008	TM21308574	01/10/2022
BAL21-020	625.47	626.47	1.00	D136354	0.008	TM21308574	01/10/2022
BAL21-020	626.47	627.47	1.00	D136355	0.014	TM21308574	01/10/2022
BAL21-020	627.47	628.47	1.00	D136356	0.006	TM21308574	01/10/2022
BAL21-020	628.47	629.47	1.00	D136357	0.0025	TM21308574	01/10/2022
BAL21-020	629.47	630.47	1.00	D136358	0.007	TM21308574	01/10/2022
BAL21-020	630.47	631.47	1.00	D136359	0.005	TM21308574	01/10/2022
BAL21-020	631.47	632.47	1.00	D136361	0.011	TM21308574	01/10/2022
BAL21-020	632.47	633.47	1.00	D136362	0.006	TM21308574	01/10/2022
BAL21-020	633.47	634.47	1.00	D136363	0.005	TM21308574	01/10/2022
BAL21-020	634.47	635.47	1.00	D136364	0.007	TM21308574	01/10/2022
BAL21-020	635.47	636.47	1.00	D136365	0.006	TM21308574	01/10/2022
BAL21-020	636.47	637.47	1.00	D136366	0.0025	TM21308574	01/10/2022
BAL21-020	637.47	638.47	1.00	D136367	0.0025	TM21308574	01/10/2022
BAL21-020	638.47	639.47	1.00	D136368	0.005	TM21308574	01/10/2022
BAL21-020	639.47	640.47	1.00	D136369	0.0025	TM21308574	01/10/2022
BAL21-020	640.47	641.47	1.00	D136371	0.008	TM21308574	01/10/2022
BAL21-020	641.47	642.47	1.00	D136372	0.0025	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	642.47	643.47	1.00	D136373	0.0025	TM21308574	01/10/2022
BAL21-020	643.47	644.47	1.00	D136374	0.01	TM21308574	01/10/2022
BAL21-020	644.47	645.47	1.00	D136375	0.008	TM21308574	01/10/2022
BAL21-020	645.47	646.47	1.00	D136376	0.012	TM21308574	01/10/2022
BAL21-020	646.47	647.47	1.00	D136378	0.0025	TM21308574	01/10/2022
BAL21-020	647.47	648.47	1.00	D136379	0.0025	TM21308574	01/10/2022
BAL21-020	648.47	649.47	1.00	D136381	0.005	TM21308574	01/10/2022
BAL21-020	649.47	650.47	1.00	D136382	0.018	TM21308574	01/10/2022
BAL21-020	650.47	651.47	1.00	D136383	0.005	TM21308574	01/10/2022
BAL21-020	651.47	652.47	1.00	D136384	0.005	TM21308574	01/10/2022
BAL21-020	652.47	653.47	1.00	D136385	0.0025	TM21308574	01/10/2022
BAL21-020	653.47	654.47	1.00	D136386	0.006	TM21308574	01/10/2022
BAL21-020	654.47	655.47	1.00	D136387	0.0025	TM21308574	01/10/2022
BAL21-020	655.47	656.47	1.00	D136388	0.006	TM21308574	01/10/2022
BAL21-020	656.47	657.47	1.00	D136389	0.0025	TM21308574	01/10/2022
BAL21-020	657.47	658.47	1.00	D136391	0.006	TM21308574	01/10/2022
BAL21-020	658.47	659.47	1.00	D136392	0.134	TM21308574	01/10/2022
BAL21-020	659.47	660.47	1.00	D136393	0.005	TM21308574	01/10/2022
BAL21-020	660.47	661.47	1.00	D136394	0.0025	TM21308574	01/10/2022
BAL21-020	661.47	662.47	1.00	D136395	0.008	TM21308574	01/10/2022
BAL21-020	662.47	663.47	1.00	D136396	0.005	TM21308574	01/10/2022
BAL21-020	663.47	664.47	1.00	D136397	0.009	TM21308574	01/10/2022
BAL21-020	664.47	665.47	1.00	D136398	0.005	TM21308574	01/10/2022
BAL21-020	665.47	666.47	1.00	D136399	0.007	TM21308574	01/10/2022
BAL21-020	666.47	667.47	1.00	D136401	0.006	TM21308574	01/10/2022
BAL21-020	667.47	668.47	1.00	D136403	0.007	TM21308574	01/10/2022
BAL21-020	668.47	669.47	1.00	D136404	0.0025	TM21308574	01/10/2022
BAL21-020	669.47	670.47	1.00	D136405	0.007	TM21308574	01/10/2022
BAL21-020	670.47	671.47	1.00	D136406	0.008	TM21308574	01/10/2022
BAL21-020	671.47	672.47	1.00	D136407	0.005	TM21308574	01/10/2022
BAL21-020	672.47	673.77	1.30	D136408	0.0025	TM21308574	01/10/2022
BAL21-020	673.77	674.47	0.70	D136409	0.02	TM21308574	01/10/2022
BAL21-020	674.47	675.47	1.00	D136411	0.0025	TM21308574	01/10/2022
BAL21-020	675.47	676.47	1.00	D136412	0.005	TM21308574	01/10/2022
BAL21-020	676.47	677.47	1.00	D136413	0.0025	TM21308574	01/10/2022
BAL21-020	677.47	678.47	1.00	D136414	0.005	TM21308574	01/10/2022
BAL21-020	678.47	679.47	1.00	D136415	0.007	TM21308574	01/10/2022
BAL21-020	679.47	680.47	1.00	D136416	0.015	TM21308574	01/10/2022
BAL21-020	680.47	681.47	1.00	D136417	0.009	TM21308574	01/10/2022
BAL21-020	681.47	682.47	1.00	D136418	0.006	TM21308574	01/10/2022
BAL21-020	682.47	683.47	1.00	D136419	0.0025	TM21308574	01/10/2022
BAL21-020	683.47	684.47	1.00	D136421	0.006	TM21308574	01/10/2022
BAL21-020	684.47	685.47	1.00	D136422	0.005	TM21308574	01/10/2022
BAL21-020	685.47	686.47	1.00	D136423	0.005	TM21308574	01/10/2022
BAL21-020	686.47	687.47	1.00	D136424	0.007	TM21308574	01/10/2022
BAL21-020	687.47	688.47	1.00	D136425	0.043	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	688.47	689.47	1.00	D136426	0.006	TM21308574	01/10/2022
BAL21-020	689.47	690.47	1.00	D136428	0.005	TM21308574	01/10/2022
BAL21-020	690.47	691.47	1.00	D136429	0.047	TM21308574	01/10/2022
BAL21-020	691.47	692.47	1.00	D136431	0.009	TM21308574	01/10/2022
BAL21-020	692.47	693.47	1.00	D136432	0.011	TM21308574	01/10/2022
BAL21-020	693.47	694.47	1.00	D136433	0.01	TM21308574	01/10/2022
BAL21-020	694.47	695.47	1.00	D136434	0.012	TM21308574	01/10/2022
BAL21-020	695.47	696.47	1.00	D136435	0.016	TM21308574	01/10/2022
BAL21-020	696.47	697.47	1.00	D136436	0.007	TM21308574	01/10/2022
BAL21-020	697.47	698.47	1.00	D136437	0.01	TM21308574	01/10/2022
BAL21-020	698.47	699.47	1.00	D136438	0.023	TM21308574	01/10/2022
BAL21-020	699.47	700.47	1.00	D136439	0.005	TM21308574	01/10/2022
BAL21-020	700.47	701.47	1.00	D136441	0.015	TM21308574	01/10/2022
BAL21-020	701.47	702.47	1.00	D136442	0.006	TM21308574	01/10/2022
BAL21-020	702.47	703.47	1.00	D136443	0.0025	TM21308574	01/10/2022
BAL21-020	703.47	704.47	1.00	D136444	0.011	TM21308574	01/10/2022
BAL21-020	704.47	705.47	1.00	D136445	0.122	TM21308574	01/10/2022
BAL21-020	705.47	706.47	1.00	D136446	0.006	TM21308574	01/10/2022
BAL21-020	706.47	707.47	1.00	D136447	0.008	TM21308574	01/10/2022
BAL21-020	707.47	708.47	1.00	D136448	0.008	TM21308574	01/10/2022
BAL21-020	708.47	709.47	1.00	D136449	0.035	TM21308574	01/10/2022
BAL21-020	709.47	710.47	1.00	D136451	0.048	TM21308574	01/10/2022
BAL21-020	710.47	711.47	1.00	D136453	0.015	TM21308574	01/10/2022
BAL21-020	711.47	712.47	1.00	D136454	0.01	TM21308574	01/10/2022
BAL21-020	712.47	713.47	1.00	D136455	0.006	TM21308574	01/10/2022
BAL21-020	713.47	714.47	1.00	D136456	0.007	TM21308574	01/10/2022
BAL21-020	714.47	715.47	1.00	D136457	0.006	TM21308574	01/10/2022
BAL21-020	715.47	716.47	1.00	D136458	0.011	TM21308574	01/10/2022
BAL21-020	716.47	717.47	1.00	D136459	0.016	TM21308574	01/10/2022
BAL21-020	717.47	718.47	1.00	D136461	0.016	TM21308574	01/10/2022
BAL21-020	718.47	719.47	1.00	D136462	0.007	TM21308574	01/10/2022
BAL21-020	719.47	720.47	1.00	D136463	0.042	TM21308574	01/10/2022
BAL21-020	720.47	721.47	1.00	D136464	0.006	TM21308574	01/10/2022
BAL21-020	721.47	722.47	1.00	D136465	0.007	TM21308574	01/10/2022
BAL21-020	722.47	723.47	1.00	D136466	0.01	TM21308574	01/10/2022
BAL21-020	723.47	724.47	1.00	D136467	0.013	TM21308574	01/10/2022
BAL21-020	724.47	725.47	1.00	D136468	0.009	TM21308574	01/10/2022
BAL21-020	725.47	726.47	1.00	D136469	0.017	TM21308574	01/10/2022
BAL21-020	726.47	727.47	1.00	D136471	0.008	TM21308574	01/10/2022
BAL21-020	727.47	728.47	1.00	D136472	0.013	TM21308574	01/10/2022
BAL21-020	728.47	729.47	1.00	D136473	0.013	TM21308574	01/10/2022
BAL21-020	729.47	730.47	1.00	D136474	0.009	TM21308574	01/10/2022
BAL21-020	730.47	731.47	1.00	D136475	0.012	TM21308574	01/10/2022
BAL21-020	731.47	732.47	1.00	D136476	0.015	TM21308574	01/10/2022
BAL21-020	732.47	733.47	1.00	D136478	0.011	TM21308574	01/10/2022
BAL21-020	733.47	734.47	1.00	D136479	0.013	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	734.47	735.47	1.00	D136481	0.015	TM21308574	01/10/2022
BAL21-020	735.47	736.47	1.00	D136482	0.027	TM21308574	01/10/2022
BAL21-020	736.47	737.00	0.53	D136483	0.018	TM21308574	01/10/2022
BAL21-020	744.00	745.00	1.00	D136484	0.011	TM21308574	01/10/2022
BAL21-020	745.00	746.00	1.00	D136485	0.018	TM21308574	01/10/2022
BAL21-020	746.00	746.50	0.50	D136486	0.02	TM21308574	01/10/2022
BAL21-020	746.50	747.50	1.00	D136487	0.02	TM21308574	01/10/2022
BAL21-020	747.50	748.50	1.00	D136488	0.039	TM21308574	01/10/2022
BAL21-020	749.00	750.00	1.00	D136489	0.012	TM21308574	01/10/2022
BAL21-020	750.00	751.00	1.00	D136491	0.013	TM21313327	01/11/2022
BAL21-020	751.00	751.50	0.50	D136492	0.011	TM21313327	01/11/2022
BAL21-020	751.50	752.50	1.00	D136493	0.009	TM21313327	01/11/2022
BAL21-020	752.50	753.50	1.00	D136494	0.013	TM21313327	01/11/2022
BAL21-020	815.00	816.00	1.00	D136495	0.01	TM21313327	01/11/2022
BAL21-020	816.00	817.00	1.00	D136496	0.008	TM21313327	01/11/2022
BAL21-020	817.00	818.00	1.00	D136497	0.0025	TM21313327	01/11/2022
BAL21-020	818.00	819.00	1.00	D136498	0.0025	TM21313327	01/11/2022
BAL21-020	819.00	820.00	1.00	D136499	0.006	TM21313327	01/11/2022
BAL21-020	820.00	821.00	1.00	D136501	0.0025	TM21313327	01/11/2022
BAL21-020	821.00	822.00	1.00	D136503	0.007	TM21313327	01/11/2022
BAL21-020	822.00	823.00	1.00	D136504	0.006	TM21313327	01/11/2022
BAL21-020	823.00	824.00	1.00	D136505	0.006	TM21313327	01/11/2022
BAL21-020	824.00	825.00	1.00	D136506	0.0025	TM21313327	01/11/2022
BAL21-020	825.00	826.00	1.00	D136507	0.006	TM21313327	01/11/2022
BAL21-020	826.00	827.00	1.00	D136508	0.005	TM21313327	01/11/2022
BAL21-020	827.00	828.00	1.00	D136509	0.0025	TM21313327	01/11/2022
BAL21-020	828.00	829.00	1.00	D136511	0.0025	TM21313327	01/11/2022
BAL21-020	829.00	830.00	1.00	D136512	0.007	TM21313327	01/11/2022
BAL21-020	830.00	831.00	1.00	D136513	0.007	TM21313327	01/11/2022
BAL21-020	831.00	832.00	1.00	D136514	0.0025	TM21313327	01/11/2022
BAL21-020	832.00	833.00	1.00	D136515	0.005	TM21313327	01/11/2022
BAL21-020	833.00	834.00	1.00	D136516	0.006	TM21313327	01/11/2022
BAL21-020	834.00	835.00	1.00	D136517	0.007	TM21313327	01/11/2022
BAL21-020	835.00	836.00	1.00	D136518	0.008	TM21313327	01/11/2022
BAL21-020	836.00	837.00	1.00	D136519	0.005	TM21313327	01/11/2022
BAL21-020	837.00	838.00	1.00	D136521	0.0025	TM21313327	01/11/2022
BAL21-020	838.00	839.00	1.00	D136522	0.008	TM21313327	01/11/2022
BAL21-020	839.00	840.00	1.00	D136523	0.006	TM21313327	01/11/2022
BAL21-020	840.00	841.00	1.00	D136524	0.0025	TM21313327	01/11/2022
BAL21-020	841.00	842.00	1.00	D136525	0.012	TM21313327	01/11/2022
BAL21-020	842.00	843.00	1.00	D136526	0.007	TM21313327	01/11/2022
BAL21-020	843.00	844.00	1.00	D136528	0.0025	TM21313327	01/11/2022
BAL21-020	844.00	845.00	1.00	D136529	0.014	TM21313327	01/11/2022
BAL21-020	845.00	846.00	1.00	D136531	0.0025	TM21313327	01/11/2022
BAL21-020	846.00	847.00	1.00	D136532	0.0025	TM21313327	01/11/2022
BAL21-020	847.00	848.00	1.00	D136533	0.008	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	848.00	849.00	1.00	D136534	0.0025	TM21313327	01/11/2022
BAL21-020	849.00	850.00	1.00	D136535	0.0025	TM21313327	01/11/2022
BAL21-020	850.00	851.00	1.00	D136536	0.005	TM21313327	01/11/2022
BAL21-020	851.00	852.00	1.00	D136537	0.005	TM21313327	01/11/2022
BAL21-021	165.00	166.00	1.00	D136538	0.015	TM21313327	01/11/2022
BAL21-021	166.00	167.00	1.00	D136539	0.048	TM21313327	01/11/2022
BAL21-021	167.00	168.00	1.00	D136541	0.054	TM21313327	01/11/2022
BAL21-021	168.00	169.00	1.00	D136542	0.097	TM21313327	01/11/2022
BAL21-021	169.00	170.00	1.00	D136543	0.088	TM21313327	01/11/2022
BAL21-021	170.00	171.00	1.00	D136544	0.184	TM21313327	01/11/2022
BAL21-021	171.00	172.00	1.00	D136545	0.033	TM21313327	01/11/2022
BAL21-021	172.00	173.00	1.00	D136546	0.013	TM21313327	01/11/2022
BAL21-021	173.00	174.00	1.00	D136547	0.016	TM21313327	01/11/2022
BAL21-021	174.00	175.00	1.00	D136548	0.061	TM21313327	01/11/2022
BAL21-021	175.00	176.00	1.00	D136549	0.018	TM21313327	01/11/2022
BAL21-021	176.00	177.00	1.00	D136551	0.038	TM21313327	01/11/2022
BAL21-021	177.00	178.00	1.00	D136553	0.009	TM21313327	01/11/2022
BAL21-021	178.00	179.00	1.00	D136554	0.0025	TM21313327	01/11/2022
BAL21-021	179.00	180.00	1.00	D136555	0.008	TM21313327	01/11/2022
BAL21-021	180.00	181.00	1.00	D136556	0.005	TM21313327	01/11/2022
BAL21-021	181.00	182.00	1.00	D136557	0.01	TM21313327	01/11/2022
BAL21-021	182.00	183.00	1.00	D136558	0.006	TM21313327	01/11/2022
BAL21-021	183.00	184.00	1.00	D136559	0.008	TM21313327	01/11/2022
BAL21-021	184.00	185.00	1.00	D136561	0.0025	TM21313327	01/11/2022
BAL21-021	185.00	186.00	1.00	D136562	0.008	TM21313327	01/11/2022
BAL21-021	186.00	187.00	1.00	D136563	0.005	TM21313327	01/11/2022
BAL21-021	187.00	188.00	1.00	D136564	0.009	TM21313327	01/11/2022
BAL21-021	201.80	202.80	1.00	D136565	0.0025	TM21313327	01/11/2022
BAL21-021	202.80	203.80	1.00	D136566	0.006	TM21313327	01/11/2022
BAL21-021	203.80	204.33	0.53	D136567	0.0025	TM21313327	01/11/2022
BAL21-021	204.33	205.00	0.67	D136568	0.006	TM21313327	01/11/2022
BAL21-021	205.00	206.00	1.00	D136569	0.005	TM21313327	01/11/2022
BAL21-021	206.00	207.00	1.00	D136571	0.0025	TM21313327	01/11/2022
BAL21-021	207.00	207.51	0.51	D136572	0.0025	TM21313327	01/11/2022
BAL21-021	207.51	208.50	0.99	D136573	0.007	TM21313327	01/11/2022
BAL21-021	208.50	209.50	1.00	D136574	0.0025	TM21313327	01/11/2022
BAL21-021	222.40	223.40	1.00	D136575	0.014	TM21313327	01/11/2022
BAL21-021	223.40	224.40	1.00	D136576	0.011	TM21313327	01/11/2022
BAL21-021	224.40	225.00	0.60	D136578	0.043	TM21313327	01/11/2022
BAL21-021	225.00	226.00	1.00	D136579	1.095	TM21313327	01/11/2022
BAL21-021	226.00	227.00	1.00	D136581	2.01	TM21313327	01/11/2022
BAL21-021	227.00	228.00	1.00	D136582	0.281	TM21313327	01/11/2022
BAL21-021	228.00	229.00	1.00	D136583	0.222	TM21313327	01/11/2022
BAL21-021	229.00	230.00	1.00	D136584	0.061	TM21313327	01/11/2022
BAL21-021	230.00	231.00	1.00	D136585	0.009	TM21313327	01/11/2022
BAL21-021	231.00	232.00	1.00	D136586	0.01	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	232.00	233.00	1.00	D136587	0.007	TM21313327	01/11/2022
BAL21-021	233.00	234.00	1.00	D136588	0.007	TM21313327	01/11/2022
BAL21-021	234.00	235.00	1.00	D136589	0.006	TM21313327	01/11/2022
BAL21-021	235.00	236.00	1.00	D136591	0.008	TM21313327	01/11/2022
BAL21-021	236.00	237.00	1.00	D136592	0.014	TM21313327	01/11/2022
BAL21-021	237.00	238.00	1.00	D136593	0.006	TM21313327	01/11/2022
BAL21-021	238.00	239.00	1.00	D136594	0.005	TM21313327	01/11/2022
BAL21-021	239.00	240.10	1.10	D136595	0.01	TM21313327	01/11/2022
BAL21-021	240.10	241.10	1.00	D136596	0.007	TM21313327	01/11/2022
BAL21-021	241.10	242.10	1.00	D136597	0.0025	TM21313327	01/11/2022
BAL21-021	242.10	243.10	1.00	D136598	0.006	TM21313327	01/11/2022
BAL21-021	243.10	244.10	1.00	D136599	0.0025	TM21313327	01/11/2022
BAL21-021	244.10	244.70	0.60	D136601	0.005	TM21313327	01/11/2022
BAL21-021	244.70	245.70	1.00	D136603	0.008	TM21313327	01/11/2022
BAL21-021	245.70	246.70	1.00	D136604	0.005	TM21313327	01/11/2022
BAL21-021	246.70	247.70	1.00	D136605	0.0025	TM21313327	01/11/2022
BAL21-021	247.70	248.70	1.00	D136606	0.005	TM21313327	01/11/2022
BAL21-021	248.70	249.70	1.00	D136607	0.005	TM21313327	01/11/2022
BAL21-021	282.00	283.00	1.00	D136608	0.005	TM21313327	01/11/2022
BAL21-021	283.00	283.90	0.90	D136609	0.0025	TM21313327	01/11/2022
BAL21-021	283.90	285.00	1.10	D136611	0.0025	TM21313327	01/11/2022
BAL21-021	285.00	286.00	1.00	D136612	0.006	TM21313327	01/11/2022
BAL21-021	286.00	287.00	1.00	D136613	0.0025	TM21313327	01/11/2022
BAL21-021	300.83	301.83	1.00	D136614	0.005	TM21313327	01/11/2022
BAL21-021	301.83	302.83	1.00	D136615	0.007	TM21313327	01/11/2022
BAL21-021	302.83	303.86	1.03	D136616	0.008	TM21313327	01/11/2022
BAL21-021	303.86	304.47	0.61	D136617	0.006	TM21313327	01/11/2022
BAL21-021	304.47	305.20	0.73	D136618	0.007	TM21313327	01/11/2022
BAL21-021	305.20	306.20	1.00	D136619	0.008	TM21313327	01/11/2022
BAL21-021	306.20	307.20	1.00	D136621	0.01	TM21313327	01/11/2022
BAL21-021	307.20	308.20	1.00	D136622	0.008	TM21313327	01/11/2022
BAL21-021	324.20	325.20	1.00	D136623	0.007	TM21313327	01/11/2022
BAL21-021	325.20	326.20	1.00	D136624	0.015	TM21313327	01/11/2022
BAL21-021	325.20	326.20	1.00	W932044			
BAL21-021	326.20	327.20	1.00	D136625	0.01	TM21313327	01/11/2022
BAL21-021	327.20	328.20	1.00	D136626	0.011	TM21313327	01/11/2022
BAL21-021	328.20	329.20	1.00	D136628	0.021	TM21313327	01/11/2022
BAL21-021	329.20	330.20	1.00	D136629	0.017	TM21313327	01/11/2022
BAL21-021	330.20	331.20	1.00	D136631	0.013	TM21313327	01/11/2022
BAL21-021	331.20	331.78	0.58	D136632	0.01	TM21313327	01/11/2022
BAL21-021	337.00	338.00	1.00	D136682	0.013	TM21313327	01/11/2022
BAL21-021	338.00	339.00	1.00	D136633	0.01	TM21313327	01/11/2022
BAL21-021	339.00	340.00	1.00	D136634	0.008	TM21313327	01/11/2022
BAL21-021	340.00	341.00	1.00	D136635	0.013	TM21313327	01/11/2022
BAL21-021	341.00	342.00	1.00	D136636	0.01	TM21313327	01/11/2022
BAL21-021	342.00	342.76	0.76	D136637	0.03	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	342.76	344.00	1.24	D136638	0.038	TM21313327	01/11/2022
BAL21-021	344.00	345.50	1.50	D136639	0.007	TM21313327	01/11/2022
BAL21-021	345.50	346.50	1.00	D136641	0.012	TM21313327	01/11/2022
BAL21-021	346.50	347.50	1.00	D136642	0.013	TM21313327	01/11/2022
BAL21-021	347.50	348.00	0.50	D136643	0.04	TM21313327	01/11/2022
BAL21-021	348.00	349.09	1.09	D136644	0.044	TM21313327	01/11/2022
BAL21-021	349.09	349.78	0.69	D136645	0.017	TM21313327	01/11/2022
BAL21-021	354.50	355.50	1.00	D136646	0.007	TM21313327	01/11/2022
BAL21-021	355.50	356.50	1.00	D136647	0.029	TM21313327	01/11/2022
BAL21-021	356.50	357.25	0.75	D136648	0.011	TM21313327	01/11/2022
BAL21-021	357.25	358.00	0.75	D136649	0.007	TM21313327	01/11/2022
BAL21-021	358.00	359.00	1.00	D136651	0.007	TM21313327	01/11/2022
BAL21-021	359.00	360.00	1.00	D136653	0.012	TM21313327	01/11/2022
BAL21-021	360.00	361.00	1.00	D136654	0.008	TM21313327	01/11/2022
BAL21-021	361.00	362.00	1.00	D136655	0.006	TM21313327	01/11/2022
BAL21-021	362.00	363.00	1.00	D136656	0.033	TM21313327	01/11/2022
BAL21-021	363.00	364.00	1.00	D136657	0.024	TM21313327	01/11/2022
BAL21-021	364.00	365.00	1.00	D136658	0.018	TM21313327	01/11/2022
BAL21-021	365.00	366.00	1.00	D136659	0.049	TM21313327	01/11/2022
BAL21-021	366.00	367.00	1.00	D136661	0.063	TM21313327	01/11/2022
BAL21-021	367.00	368.00	1.00	D136662	0.129	TM21313327	01/11/2022
BAL21-021	368.00	369.00	1.00	D136663	0.042	TM21313327	01/11/2022
BAL21-021	369.00	370.00	1.00	D136664	0.031	TM21313327	01/11/2022
BAL21-021	370.00	371.00	1.00	D136665	0.041	TM21313327	01/11/2022
BAL21-021	371.00	372.00	1.00	D136666	0.013	TM21313327	01/11/2022
BAL21-021	372.00	373.00	1.00	D136667	0.009	TM21313327	01/11/2022
BAL21-021	373.00	374.00	1.00	D136668	0.02	TM21313327	01/11/2022
BAL21-021	374.00	375.00	1.00	D136669	0.04	TM21313327	01/11/2022
BAL21-021	375.00	376.00	1.00	D136671	0.022	TM21313327	01/11/2022
BAL21-021	376.00	377.00	1.00	D136672	0.011	TM21313327	01/11/2022
BAL21-021	377.00	378.00	1.00	D136673	0.012	TM21313327	01/11/2022
BAL21-021	378.00	379.00	1.00	D136674	0.071	TM21313327	01/11/2022
BAL21-021	379.00	380.00	1.00	D136675	0.029	TM21313327	01/11/2022
BAL21-021	380.00	381.00	1.00	D136676	0.011	TM21313327	01/11/2022
BAL21-021	381.00	381.93	0.93	D136678	0.045	TM21313327	01/11/2022
BAL21-021	381.93	382.78	0.85	D136679	0.07	TM21313327	01/11/2022
BAL21-021	382.78	384.00	1.22	D136681	0.036	TM21313327	01/11/2022
BAL21-021	384.00	385.00	1.00	D136683	0.017	TM21313327	01/11/2022
BAL21-021	411.50	412.50	1.00	D136684	0.014	TM21313327	01/11/2022
BAL21-021	412.50	413.50	1.00	D136685	0.0025	TM21313327	01/11/2022
BAL21-021	413.50	414.50	1.00	D136686	0.015	TM21313327	01/11/2022
BAL21-021	414.50	415.50	1.00	D136687	0.0025	TM21313327	01/11/2022
BAL21-021	415.50	416.50	1.00	D136688	0.012	TM21313327	01/11/2022
BAL21-021	617.90	618.90	1.00	D136689	0.011	TM21315825	01/18/2022
BAL21-021	618.90	619.87	0.97	D136691	0.009	TM21315825	01/18/2022
BAL21-021	619.87	620.69	0.82	D136692	0.009	TM21315825	01/18/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	620.69	621.70	1.01	D136693	0.006	TM21315825	01/18/2022
BAL21-021	621.70	622.70	1.00	D136694	0.012	TM21315825	01/18/2022
BAL21-021	628.70	629.70	1.00	D136695	0.006	TM21315825	01/18/2022
BAL21-021	629.70	630.70	1.00	D136696	0.0025	TM21315825	01/18/2022
BAL21-021	630.70	631.20	0.50	D136697	0.049	TM21315825	01/18/2022
BAL21-021	631.20	632.20	1.00	D136698	0.033	TM21315825	01/18/2022
BAL21-021	632.20	633.20	1.00	D136699	0.006	TM21315825	01/18/2022
BAL21-021	637.00	638.00	1.00	D136701	0.007	TM21315825	01/18/2022
BAL21-021	638.00	639.00	1.00	D136703	0.028	TM21315825	01/18/2022
BAL21-021	639.00	639.60	0.60	D136704	0.014	TM21315825	01/18/2022
BAL21-021	639.60	640.60	1.00	D136705	0.008	TM21315825	01/18/2022
BAL21-021	640.60	641.40	0.80	D136706	0.006	TM21315825	01/18/2022
BAL21-021	641.40	641.92	0.52	D136707	0.006	TM21315825	01/18/2022
BAL21-021	641.92	642.92	1.00	D136708	0.013	TM21315825	01/18/2022
BAL21-021	642.92	643.92	1.00	D136709	0.007	TM21315825	01/18/2022
BAL21-021	643.92	644.92	1.00	D136711	0.008	TM21315825	01/18/2022
BAL21-021	644.92	645.92	1.00	D136712	0.005	TM21315825	01/18/2022
BAL21-021	645.92	646.92	1.00	D136713	0.009	TM21315825	01/18/2022
BAL21-021	646.92	647.92	1.00	D136714	0.006	TM21315825	01/18/2022
BAL21-021	675.00	676.00	1.00	D136715	0.005	TM21315825	01/18/2022
BAL21-021	676.00	677.00	1.00	D136716	0.0025	TM21315825	01/18/2022
BAL21-021	677.00	678.00	1.00	D136717	0.007	TM21315825	01/18/2022
BAL21-021	678.00	679.00	1.00	D136718	0.013	TM21315825	01/18/2022
BAL21-021	679.00	680.00	1.00	D136719	0.01	TM21315825	01/18/2022
BAL21-021	680.00	681.00	1.00	D136721	0.005	TM21315825	01/18/2022
BAL21-021	681.00	682.00	1.00	D136722	0.006	TM21315825	01/18/2022
BAL21-021	682.00	683.00	1.00	D136723	0.178	TM21315825	01/18/2022
BAL21-021	683.00	684.00	1.00	D136724	0.018	TM21315825	01/18/2022
BAL21-021	684.00	685.00	1.00	D136725	0.005	TM21315825	01/18/2022
BAL21-021	685.00	686.00	1.00	D136726	0.0025	TM21315825	01/18/2022
BAL21-021	686.00	687.00	1.00	D136728	0.007	TM21315825	01/18/2022
BAL21-021	687.00	688.00	1.00	D136729	0.007	TM21315825	01/18/2022
BAL21-021	688.00	689.00	1.00	D136731	0.009	TM21315825	01/18/2022
BAL21-021	689.00	690.00	1.00	D136732	0.025	TM21315825	01/18/2022
BAL21-021	690.00	691.00	1.00	D136733	0.005	TM21315825	01/18/2022
BAL21-021	691.00	692.00	1.00	D136734	0.006	TM21315825	01/18/2022
BAL21-021	692.00	693.20	1.20	D136735	0.008	TM21315825	01/18/2022
BAL21-021	693.20	693.97	0.77	D136736	0.006	TM21315825	01/18/2022
BAL21-021	693.97	695.00	1.03	D136737	0.009	TM21315825	01/18/2022
BAL21-021	695.00	696.00	1.00	D136738	0.013	TM21315825	01/18/2022
BAL21-021	696.00	697.00	1.00	D136739	0.009	TM21315825	01/18/2022
BAL21-021	697.00	698.00	1.00	D136741	0.005	TM21315825	01/18/2022
BAL21-021	698.00	699.00	1.00	D136742	0.005	TM21315825	01/18/2022
BAL21-021	699.00	700.00	1.00	D136743	0.007	TM21315825	01/18/2022
BAL21-021	700.00	701.00	1.00	D136744	0.0025	TM21315825	01/18/2022
BAL21-021	701.00	702.00	1.00	D136745	0.008	TM21315825	01/18/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	702.00	703.00	1.00	D136746	0.0025	TM21315825	01/18/2022
BAL21-021	703.00	704.00	1.00	D136747	0.006	TM21315825	01/18/2022
BAL21-021	704.00	704.70	0.70	D136748	0.0025	TM21315825	01/18/2022
BAL21-021	704.70	705.70	1.00	D136749	0.0025	TM21315825	01/18/2022
BAL21-021	705.70	706.70	1.00	D136751	0.0025	TM21315825	01/18/2022
BAL21-021	706.70	707.70	1.00	D136753	0.0025	TM21315825	01/18/2022
BAL21-021	707.70	708.70	1.00	D136754	0.0025	TM21315825	01/18/2022
BAL21-021	708.70	709.70	1.00	D136755	0.0025	TM21315825	01/18/2022
BAL21-021	709.70	710.62	0.92	D136756	0.0025	TM21315825	01/18/2022
BAL21-021	710.62	711.62	1.00	D136757	0.0025	TM21315825	01/18/2022
BAL21-021	711.62	712.62	1.00	D136758	0.005	TM21315825	01/18/2022
BAL21-021	712.62	713.62	1.00	D136759	0.0025	TM21315825	01/18/2022
BAL21-021	713.62	714.62	1.00	D136761	0.0025	TM21315825	01/18/2022
BAL21-021	714.62	715.62	1.00	D136762	0.0025	TM21315825	01/18/2022
BAL21-021	715.62	716.62	1.00	D136763	0.0025	TM21315825	01/18/2022
BAL21-021	716.62	717.62	1.00	D136764	0.005	TM21315825	01/18/2022
BAL21-021	717.62	718.62	1.00	D136765	0.005	TM21315825	01/18/2022
BAL21-021	718.62	719.12	0.50	D136766	0.0025	TM21315825	01/18/2022
BAL21-021	719.12	720.09	0.97	D136767	0.0025	TM21315825	01/18/2022
BAL21-021	720.09	721.09	1.00	D136768	0.006	TM21315825	01/18/2022
BAL21-021	721.09	722.09	1.00	D136769	0.021	TM21315825	01/18/2022
BAL21-021	722.09	723.09	1.00	D136771	0.0025	TM21315825	01/18/2022
BAL21-021	732.45	733.45	1.00	D136772	0.0025	TM21315825	01/18/2022
BAL21-021	733.45	734.45	1.00	D136773	0.0025	TM21315825	01/18/2022
BAL21-021	734.45	735.10	0.65	D136774	0.015	TM21315825	01/18/2022
BAL21-021	735.10	736.10	1.00	D136775	0.009	TM21315825	01/18/2022
BAL21-021	736.10	737.10	1.00	D136776	0.011	TM21315825	01/18/2022
BAL21-021	756.00	757.00	1.00	D136778	0.0025	TM21315825	01/18/2022
BAL21-021	757.00	758.00	1.00	D136779	0.0025	TM21319519	01/15/2022
BAL21-021	758.00	759.00	1.00	D136781	0.005	TM21319519	01/15/2022
BAL21-021	759.00	760.00	1.00	D136782	0.0025	TM21319519	01/15/2022
BAL21-021	760.00	761.00	1.00	D136783	0.007	TM21319519	01/15/2022
BAL21-021	761.00	761.92	0.92	D136784	0.0025	TM21319519	01/15/2022
BAL21-021	761.92	763.00	1.08	D136785	0.0025	TM21319519	01/15/2022
BAL21-021	763.00	764.00	1.00	D136786	0.0025	TM21319519	01/15/2022
BAL21-021	764.00	765.00	1.00	D136787	0.0025	TM21319519	01/15/2022
BAL21-021	765.00	766.00	1.00	D136788	0.0025	TM21319519	01/15/2022
BAL21-021	766.00	767.00	1.00	D136789	0.007	TM21319519	01/15/2022
BAL21-021	767.00	768.00	1.00	D136791	0.0025	TM21319519	01/15/2022
BAL21-021	768.00	769.00	1.00	D136792	0.0025	TM21319519	01/15/2022
BAL21-021	769.00	770.00	1.00	D136793	0.006	TM21319519	01/15/2022
BAL21-021	770.00	771.00	1.00	D136794	0.0025	TM21319519	01/15/2022
BAL21-021	771.00	772.00	1.00	D136795	0.0025	TM21319519	01/15/2022
BAL21-021	772.00	773.00	1.00	D136796	0.009	TM21319519	01/15/2022
BAL21-021	773.00	774.15	1.15	D136797	0.0025	TM21319519	01/15/2022
BAL21-021	774.15	775.15	1.00	D136798	0.006	TM21319519	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	775.15	776.15	1.00	D136799	0.005	TM21319519	01/15/2022
BAL21-021	776.15	777.15	1.00	D136801	0.007	TM21319519	01/15/2022
BAL21-021	777.15	778.15	1.00	D136803	0.01	TM21319519	01/15/2022
BAL21-021	778.15	779.15	1.00	D136804	0.01	TM21319519	01/15/2022
BAL21-021	779.15	780.15	1.00	D136805	0.01	TM21319519	01/15/2022
BAL21-021	780.15	781.15	1.00	D136806	0.005	TM21319519	01/15/2022
BAL21-021	781.15	782.15	1.00	D136807	0.009	TM21319519	01/15/2022
BAL21-021	782.15	783.15	1.00	D136808	0.008	TM21319519	01/15/2022
BAL21-021	783.15	784.20	1.05	D136809	0.009	TM21319519	01/15/2022
BAL21-021	784.20	785.15	0.95	D136811	0.016	TM21319519	01/15/2022
BAL21-021	785.15	786.15	1.00	D136812	0.009	TM21319519	01/15/2022
BAL21-021	786.15	787.15	1.00	D136813	0.007	TM21319519	01/15/2022
BAL21-021	787.15	788.15	1.00	D136814	0.009	TM21319519	01/15/2022
BAL21-021	788.15	789.15	1.00	D136815	0.005	TM21319519	01/15/2022
BAL21-021	789.15	790.15	1.00	D136816	0.0025	TM21319519	01/15/2022
BAL21-021	790.15	791.15	1.00	D136817	0.0025	TM21319519	01/15/2022
BAL21-021	791.15	792.15	1.00	D136818	0.012	TM21319519	01/15/2022
BAL21-021	792.15	793.15	1.00	D136819	0.022	TM21319519	01/15/2022
BAL21-021	793.15	794.15	1.00	D136821	0.342	TM21319519	01/15/2022
BAL21-021	794.15	795.15	1.00	D136822	0.0025	TM21319519	01/15/2022
BAL21-021	795.15	796.15	1.00	D136823	0.0025	TM21319519	01/15/2022
BAL21-021	796.15	797.15	1.00	D136824	0.0025	TM21319519	01/15/2022
BAL21-021	797.15	797.68	0.53	D136825	0.007	TM21319519	01/15/2022
BAL21-021	797.68	798.90	1.22	D136826	0.006	TM21319519	01/15/2022
BAL21-021	798.90	799.90	1.00	D136828	0.0025	TM21319519	01/15/2022
BAL21-021	799.90	800.90	1.00	D136829	0.007	TM21319519	01/15/2022
BAL21-021	800.90	801.90	1.00	D136831	0.0025	TM21319519	01/15/2022
BAL21-021	801.90	802.90	1.00	D136832	0.005	TM21319519	01/15/2022
BAL21-021	802.90	803.90	1.00	D136833	0.011	TM21319519	01/15/2022
BAL21-021	803.90	804.90	1.00	D136834	0.007	TM21319519	01/15/2022
BAL21-021	804.90	805.90	1.00	D136835	0.016	TM21319519	01/15/2022
BAL21-021	805.90	806.90	1.00	D136836	0.015	TM21319519	01/15/2022
BAL21-021	806.90	807.90	1.00	D136837	0.0025	TM21319519	01/15/2022
BAL21-021	807.90	808.90	1.00	D136838	0.008	TM21319519	01/15/2022
BAL21-021	808.90	809.90	1.00	D136839	0.007	TM21319519	01/15/2022
BAL21-021	809.90	810.90	1.00	D136841	0.008	TM21319519	01/15/2022
BAL21-021	810.90	811.90	1.00	D136842	0.0025	TM21319519	01/15/2022
BAL21-021	811.90	812.90	1.00	D136843	0.005	TM21319519	01/15/2022
BAL21-021	812.90	813.90	1.00	D136844	0.0025	TM21319519	01/15/2022
BAL21-021	813.90	814.90	1.00	D136845	0.005	TM21319519	01/15/2022
BAL21-021	814.90	815.90	1.00	D136846	0.008	TM21319519	01/15/2022
BAL21-021	815.90	816.90	1.00	D136847	0.0025	TM21319519	01/15/2022
BAL21-021	816.90	817.90	1.00	D136848	0.005	TM21319519	01/15/2022
BAL21-021	817.90	818.90	1.00	D136849	0.0025	TM21319519	01/15/2022
BAL21-021	818.90	819.60	0.70	D136851	0.007	TM21319519	01/15/2022
BAL21-021	819.60	820.60	1.00	D136853	0.011	TM21319519	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	820.60	821.60	1.00	D136854	0.0025	TM21319519	01/15/2022
BAL21-021	821.60	822.10	0.50	D136855	0.007	TM21319519	01/15/2022
BAL21-021	822.10	823.10	1.00	D136856	0.014	TM21319519	01/15/2022
BAL21-021	823.10	824.10	1.00	D136857	0.017	TM21319519	01/15/2022
BAL21-021	824.10	825.10	1.00	D136858	0.006	TM21319519	01/15/2022
BAL21-021	825.10	826.10	1.00	D136859	0.007	TM21319519	01/15/2022
BAL21-021	826.10	827.10	1.00	D136861	0.009	TM21319519	01/15/2022
BAL21-021	827.10	828.10	1.00	D136862	0.007	TM21319519	01/15/2022
BAL21-021	828.10	829.10	1.00	D136863	0.008	TM21319519	01/15/2022
BAL21-021	829.10	830.10	1.00	D136864	0.01	TM21319519	01/15/2022
BAL21-021	830.10	831.10	1.00	D136865	0.008	TM21319519	01/15/2022
BAL21-021	831.10	832.10	1.00	D136866	0.007	TM21319519	01/15/2022
BAL21-021	832.10	833.10	1.00	D136867	0.009	TM21319519	01/15/2022
BAL21-021	833.10	834.10	1.00	D136868	0.024	TM21319519	01/15/2022
BAL21-021	834.10	835.10	1.00	D136869	0.005	TM21319519	01/15/2022
BAL21-021	835.10	836.10	1.00	D136871	0.005	TM21319519	01/15/2022
BAL21-021	836.10	837.10	1.00	D136872	0.012	TM21319519	01/15/2022
BAL21-021	837.10	838.10	1.00	D136873	0.015	TM21319519	01/15/2022
BAL21-021	838.10	839.10	1.00	D136874	0.013	TM21319519	01/15/2022
BAL21-021	839.10	840.10	1.00	D136875	0.009	TM21319519	01/15/2022
BAL21-021	840.10	840.70	0.60	D136876	0.008	TM21319519	01/15/2022
BAL21-021	840.70	841.70	1.00	D136878	0.007	TM21319519	01/15/2022
BAL21-021	841.70	842.70	1.00	D136879	0.005	TM21319519	01/15/2022
BAL21-021	842.70	843.70	1.00	D136881	0.026	TM21326277	01/31/2022
BAL21-021	843.70	844.70	1.00	D136882	0.014	TM21326277	01/31/2022
BAL21-021	844.70	845.70	1.00	D136883	0.019	TM21326277	01/31/2022
BAL21-021	845.70	846.70	1.00	D136884	0.018	TM21326277	01/31/2022
BAL21-021	846.70	847.35	0.65	D136885	0.015	TM21326277	01/31/2022
BAL21-021	847.35	848.35	1.00	D136886	0.013	TM21326277	01/31/2022
BAL21-021	848.35	849.35	1.00	D136887	0.0025	TM21326277	01/31/2022
BAL21-021	849.35	849.90	0.55	D136888	0.027	TM21326277	01/31/2022
BAL21-021	849.90	850.90	1.00	D136889	0.007	TM21326277	01/31/2022
BAL21-021	850.90	851.90	1.00	D136891	0.007	TM21326277	01/31/2022
BAL21-021	851.90	852.90	1.00	D136892	0.008	TM21326277	01/31/2022
BAL21-021	852.90	854.00	1.10	D136893	0.01	TM21326277	01/31/2022
BAL21-021	854.00	855.18	1.18	D136894	0.0025	TM21326277	01/31/2022
BAL21-021	855.18	856.18	1.00	D136895	0.009	TM21326277	01/31/2022
BAL21-021	856.18	857.18	1.00	D136896	0.005	TM21326277	01/31/2022
BAL21-021	857.18	858.18	1.00	D136897	0.006	TM21326277	01/31/2022
BAL21-021	858.18	859.18	1.00	D136898	0.005	TM21326277	01/31/2022
BAL21-021	859.18	860.04	0.86	D136899	0.006	TM21326277	01/31/2022
BAL21-021	860.04	861.00	0.96	D136901	0.01	TM21326277	01/31/2022
BAL21-021	861.00	862.00	1.00	D136903	0.0025	TM21326277	01/31/2022
BAL21-021	862.00	863.00	1.00	D136904	0.011	TM21326277	01/31/2022
BAL21-021	863.00	864.10	1.10	D136905	0.01	TM21326277	01/31/2022
BAL21-021	864.10	865.10	1.00	D136906	0.012	TM21326277	01/31/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	865.10	866.10	1.00	D136907	0.006	TM21326277	01/31/2022
BAL21-021	866.10	867.10	1.00	D136908	0.01	TM21326277	01/31/2022
BAL21-021	867.10	868.10	1.00	D136909	0.008	TM21326277	01/31/2022
BAL21-021	868.10	869.10	1.00	D136911	0.0025	TM21326277	01/31/2022
BAL21-021	869.10	870.10	1.00	D136912	0.019	TM21326277	01/31/2022
BAL21-021	870.10	871.10	1.00	D136913	0.005	TM21326277	01/31/2022
BAL21-021	871.10	872.10	1.00	D136914	0.0025	TM21326277	01/31/2022
BAL21-021	872.10	873.10	1.00	D136915	0.0025	TM21326277	01/31/2022
BAL21-021	873.10	874.10	1.00	D136916	0.0025	TM21326277	01/31/2022
BAL21-021	874.10	875.10	1.00	D136917	0.0025	TM21326277	01/31/2022
BAL21-021	875.10	876.00	0.90	D136918	0.006	TM21326277	01/31/2022
BAL21-021	876.00	877.00	1.00	D136919	0.006	TM21326277	01/31/2022
BAL21-021	877.00	878.00	1.00	D136921	0.009	TM21326277	01/31/2022
BAL21-021	878.00	879.00	1.00	D136922	0.0025	TM21326277	01/31/2022
BAL21-021	879.00	880.00	1.00	D136923	0.0025	TM21326277	01/31/2022
BAL21-021	880.00	881.00	1.00	D136924	0.0025	TM21326277	01/31/2022
BAL21-021	881.00	882.00	1.00	D136925	0.0025	TM21326277	01/31/2022
BAL21-021	882.00	883.00	1.00	D136926	0.0025	TM21326277	01/31/2022
BAL21-021	883.00	884.00	1.00	D136928	0.0025	TM21326277	01/31/2022
BAL21-021	884.00	885.00	1.00	D136929	0.006	TM21326277	01/31/2022
BAL21-021	885.00	886.00	1.00	D136931	0.0025	TM21326277	01/31/2022
BAL21-021	886.00	887.00	1.00	D136932	0.008	TM21326277	01/31/2022
BAL21-021	887.00	888.00	1.00	D136933	0.02	TM21326277	01/31/2022
BAL21-021	888.00	889.00	1.00	D136934	0.005	TM21326277	01/31/2022
BAL21-021	889.00	890.00	1.00	D136935	0.009	TM21326277	01/31/2022
BAL21-021	890.00	891.00	1.00	D136936	0.007	TM21326277	01/31/2022
BAL21-021	891.00	892.00	1.00	D136937	0.0025	TM21326277	01/31/2022
BAL21-021	892.00	893.00	1.00	D136938	0.033	TM21326277	01/31/2022
BAL21-021	893.00	894.00	1.00	D136939	0.017	TM21326277	01/31/2022
BAL21-021	894.00	895.00	1.00	D136941	0.081	TM21326277	01/31/2022
BAL21-021	895.00	896.00	1.00	D136942	0.006	TM21326277	01/31/2022
BAL21-021	896.00	897.00	1.00	D136943	0.0025	TM21326277	01/31/2022
BAL21-021	897.00	898.00	1.00	D136944	0.0025	TM21326277	01/31/2022
BAL21-021	898.00	899.00	1.00	D136945	0.1	TM21326277	01/31/2022
BAL21-021	899.00	900.00	1.00	D136946	0.006	TM21326277	01/31/2022
BAL21-021	900.00	901.00	1.00	D136947	0.008	TM21326277	01/31/2022
BAL21-021	901.00	902.00	1.00	D136948	0.006	TM21326277	01/31/2022
BAL21-021	902.00	903.00	1.00	D136949	0.006	TM21326277	01/31/2022
BAL21-021	903.00	904.00	1.00	D136951	0.006	TM21326277	01/31/2022
BAL21-021	904.00	905.00	1.00	D136953	0.023	TM21326277	01/31/2022
BAL21-021	905.00	906.00	1.00	D136954	0.012	TM21326277	01/31/2022
BAL21-021	906.00	907.00	1.00	D136955	0.0025	TM21326277	01/31/2022
BAL21-021	907.00	908.07	1.07	D136956	0.0025	TM21326277	01/31/2022
BAL21-021	908.07	909.00	0.93	D136957	0.0025	TM21326277	01/31/2022
BAL21-021	909.00	910.00	1.00	D136958	0.0025	TM21326277	01/31/2022
BAL21-021	910.00	911.00	1.00	D136959	0.0025	TM21326277	01/31/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	911.00	912.00	1.00	D136961	0.005	TM21326277	01/31/2022
BAL21-021	912.00	913.00	1.00	D136962	0.0025	TM21326277	01/31/2022
BAL21-021	913.00	914.00	1.00	D136963	0.0025	TM21326277	01/31/2022
BAL21-021	914.00	915.00	1.00	D136964	0.008	TM21326277	01/31/2022
BAL21-021	915.00	916.00	1.00	D136965	0.013	TM21326277	01/31/2022
BAL21-021	916.00	917.00	1.00	D136966	0.005	TM21326277	01/31/2022
BAL21-021	917.00	918.00	1.00	D136967	0.005	TM21326277	01/31/2022
BAL21-021	918.00	919.00	1.00	D136968	0.0025	TM21326277	01/31/2022
BAL21-021	919.00	920.00	1.00	D136969	0.01	TM21326277	01/31/2022
BAL21-022	102.00	103.00	1.00	D136971	0.005	TM21330433	01/15/2022
BAL21-022	103.00	104.00	1.00	D136972	0.0025	TM21330433	01/15/2022
BAL21-022	104.00	104.50	0.50	D136973	0.0025	TM21330433	01/15/2022
BAL21-022	104.50	105.50	1.00	D136974	0.0025	TM21330433	01/15/2022
BAL21-022	105.50	106.31	0.81	D136975	0.0025	TM21330433	01/15/2022
BAL21-022	119.50	120.50	1.00	D136976	0.0025	TM21330433	01/15/2022
BAL21-022	120.50	121.50	1.00	D136978	0.0025	TM21330433	01/15/2022
BAL21-022	121.50	122.00	0.50	D136979	0.042	TM21330433	01/15/2022
BAL21-022	122.00	123.00	1.00	D136981	0.0025	TM21330433	01/15/2022
BAL21-022	123.00	124.00	1.00	D136982	0.0025	TM21330433	01/15/2022
BAL21-022	223.50	224.50	1.00	D136983	0.021	TM21330433	01/15/2022
BAL21-022	224.50	225.54	1.04	D136984	0.0025	TM21330433	01/15/2022
BAL21-022	225.54	226.20	0.66	D136985	0.032	TM21330433	01/15/2022
BAL21-022	226.20	227.20	1.00	D136986	0.0025	TM21330433	01/15/2022
BAL21-022	227.20	228.20	1.00	D136987	0.0025	TM21330433	01/15/2022
BAL21-022	246.50	247.50	1.00	D136988	0.0025	TM21330433	01/15/2022
BAL21-022	247.50	248.50	1.00	D136989	0.0025	TM21330433	01/15/2022
BAL21-022	248.50	249.50	1.00	D136991	0.0025	TM21330433	01/15/2022
BAL21-022	249.50	250.50	1.00	D136992	0.005	TM21330433	01/15/2022
BAL21-022	250.50	251.50	1.00	D136993	0.0025	TM21330433	01/15/2022
BAL21-022	251.50	252.00	0.50	D136994	0.0025	TM21330433	01/15/2022
BAL21-022	252.00	253.00	1.00	D136995	0.005	TM21330433	01/15/2022
BAL21-022	253.00	254.00	1.00	D136996	0.0025	TM21330433	01/15/2022
BAL21-022	254.00	255.00	1.00	D136997	0.0025	TM21330433	01/15/2022
BAL21-022	255.00	256.00	1.00	D136998	0.0025	TM21330433	01/15/2022
BAL21-022	256.00	257.00	1.00	D136999	0.0025	TM21330433	01/15/2022
BAL21-022	257.00	258.00	1.00	D137001	0.005	TM21330433	01/15/2022
BAL21-023	3.59	4.72	1.13	D137003	0.0025	TM21330433	01/15/2022
BAL21-023	4.72	5.44	0.72	D137004	0.0025	TM21330433	01/15/2022
BAL21-023	5.44	6.10	0.66	D137005	0.0025	TM21330433	01/15/2022
BAL21-023	6.10	7.00	0.90	D137006	0.0025	TM21330433	01/15/2022
BAL21-023	7.00	8.00	1.00	D137007	0.0025	TM21330433	01/15/2022
BAL21-023	8.00	8.73	0.73	D137008	0.006	TM21330433	01/15/2022
BAL21-023	8.73	9.56	0.83	D137009	0.0025	TM21330433	01/15/2022
BAL21-023	9.56	10.39	0.83	D137011	0.0025	TM21330433	01/15/2022
BAL21-023	10.39	11.40	1.01	D137012	0.0025	TM21330433	01/15/2022
BAL21-023	11.40	12.00	0.60	D137013	0.0025	TM21330433	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	12.00	12.79	0.79	D137014	0.0025	TM21330433	01/15/2022
BAL21-023	12.79	14.00	1.21	D137015	0.0025	TM21330433	01/15/2022
BAL21-023	14.00	15.00	1.00	D137016	0.0025	TM21330433	01/15/2022
BAL21-023	15.00	16.00	1.00	D137017	0.0025	TM21330433	01/15/2022
BAL21-023	16.00	17.00	1.00	D137018	0.0025	TM21330433	01/15/2022
BAL21-023	17.00	18.00	1.00	D137019	0.0025	TM21330433	01/15/2022
BAL21-023	18.00	19.00	1.00	D137021	0.0025	TM21330433	01/15/2022
BAL21-023	61.20	62.20	1.00	D137022	0.0025	TM21330433	01/15/2022
BAL21-023	62.20	63.20	1.00	D137023	0.0025	TM21330433	01/15/2022
BAL21-023	63.20	64.20	1.00	D137024	0.0025	TM21330433	01/15/2022
BAL21-023	64.20	65.17	0.97	D137025	0.013	TM21330433	01/15/2022
BAL21-023	65.17	66.20	1.03	D137026	0.0025	TM21330433	01/15/2022
BAL21-023	66.20	67.20	1.00	D137028	0.0025	TM21330433	01/15/2022
BAL21-023	67.20	68.20	1.00	D137029	0.0025	TM21330433	01/15/2022
BAL21-023	68.20	69.20	1.00	D137031	0.0025	TM21330433	01/15/2022
BAL21-023	69.20	70.20	1.00	D137032	0.0025	TM21330433	01/15/2022
BAL21-023	70.20	71.00	0.80	D137033	0.0025	TM21330433	01/15/2022
BAL21-023	71.00	71.76	0.76	D137034	0.0025	TM21330433	01/15/2022
BAL21-023	71.76	72.90	1.14	D137035	0.0025	TM21330433	01/15/2022
BAL21-023	72.90	73.90	1.00	D137036	0.0025	TM21330433	01/15/2022
BAL21-023	73.90	74.90	1.00	D137037	0.0025	TM21330433	01/15/2022
BAL21-023	74.90	75.90	1.00	D137038	0.0025	TM21330433	01/15/2022
BAL21-023	82.00	83.00	1.00	D137039	0.0025	TM21330433	01/15/2022
BAL21-023	83.00	84.00	1.00	D137041	0.0025	TM21330433	01/15/2022
BAL21-023	84.00	85.00	1.00	D137042	0.0025	TM21330433	01/15/2022
BAL21-023	85.00	86.00	1.00	D137043	0.0025	TM21330433	01/15/2022
BAL21-023	86.00	87.00	1.00	D137044	0.0025	TM21330433	01/15/2022
BAL21-023	108.00	109.00	1.00	D137045	0.0025	TM21330433	01/15/2022
BAL21-023	109.00	110.00	1.00	D137046	0.0025	TM21330433	01/15/2022
BAL21-023	110.00	111.00	1.00	D137047	0.0025	TM21330433	01/15/2022
BAL21-023	111.00	112.00	1.00	D137048	0.0025	TM21330433	01/15/2022
BAL21-023	112.00	113.00	1.00	D137049	0.0025	TM21330433	01/15/2022
BAL21-023	113.00	114.00	1.00	D137051	0.0025	TM21330433	01/15/2022
BAL21-023	114.00	115.00	1.00	D137053	0.0025	TM21330433	01/15/2022
BAL21-023	115.00	116.00	1.00	D137054	0.0025	TM21330433	01/15/2022
BAL21-023	116.00	117.00	1.00	D137055	0.0025	TM21330433	01/15/2022
BAL21-023	117.00	118.00	1.00	D137056	0.0025	TM21330433	01/15/2022
BAL21-023	118.00	119.00	1.00	D137057	0.0025	TM21330433	01/15/2022
BAL21-023	119.00	120.00	1.00	D137058	0.0025	TM21330433	01/15/2022
BAL21-023	120.00	121.00	1.00	D137059	0.0025	TM21330433	01/15/2022
BAL21-023	133.00	134.00	1.00	D137061	0.0025	TM21330433	01/15/2022
BAL21-023	134.00	135.00	1.00	D137062	0.0025	TM21330433	01/15/2022
BAL21-023	135.00	136.00	1.00	D137063	0.0025	TM21330433	01/15/2022
BAL21-023	136.00	137.00	1.00	D137064	0.0025	TM21330433	01/15/2022
BAL21-023	137.00	138.00	1.00	D137065	0.0025	TM21330431	01/08/2022
BAL21-023	138.00	139.00	1.00	D137066	0.0025	TM21330431	01/08/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	139.00	139.90	0.90	D137067	0.0025	TM21330431	01/08/2022
BAL21-023	139.90	140.48	0.58	D137068	0.0025	TM21330431	01/08/2022
BAL21-023	140.48	141.00	0.52	D137069	0.0025	TM21330431	01/08/2022
BAL21-023	141.00	142.00	1.00	D137071	0.0025	TM21330433	01/15/2022
BAL21-023	142.00	143.00	1.00	D137072	0.0025	TM21330433	01/15/2022
BAL21-023	143.00	144.00	1.00	D137073	0.0025	TM21330433	01/15/2022
BAL21-023	158.00	159.00	1.00	D137074	0.0025	TM21330433	01/15/2022
BAL21-023	159.00	160.00	1.00	D137075	0.0025	TM21330433	01/15/2022
BAL21-023	160.00	161.38	1.38	D137076	0.0025	TM21330433	01/15/2022
BAL21-023	161.38	162.00	0.62	D137078	0.0025	TM21330433	01/15/2022
BAL21-023	162.00	163.00	1.00	D137079	0.0025	TM21330433	01/15/2022
BAL21-023	163.00	164.00	1.00	D137081	0.0025	TM21330433	01/15/2022
BAL21-023	164.00	165.00	1.00	D137082	0.0025	TM21330433	01/15/2022
BAL21-023	165.00	166.00	1.00	D137083	0.0025	TM21330433	01/15/2022
BAL21-023	166.00	167.00	1.00	D137084	0.0025	TM21330433	01/15/2022
BAL21-023	167.00	168.00	1.00	D137085	0.0025	TM21330433	01/15/2022
BAL21-023	168.00	169.00	1.00	D137086	0.0025	TM21330433	01/15/2022
BAL21-023	169.00	170.00	1.00	D137087	0.0025	TM21330433	01/15/2022
BAL21-023	170.00	171.00	1.00	D137088	0.0025	TM21330433	01/15/2022
BAL21-023	171.00	172.00	1.00	D137089	0.021	TM21330431	01/08/2022
BAL21-023	172.00	173.00	1.00	D137091	0.007	TM21330431	01/08/2022
BAL21-023	173.00	174.00	1.00	D137092	0.0025	TM21330431	01/08/2022
BAL21-023	174.00	175.00	1.00	D137093	0.0025	TM21330431	01/08/2022
BAL21-023	175.00	176.00	1.00	D137094	0.005	TM21330431	01/08/2022
BAL21-023	176.00	176.89	0.89	D137095	0.0025	TM21330433	01/15/2022
BAL21-023	176.89	178.00	1.11	D137096	0.0025	TM21330433	01/15/2022
BAL21-023	178.00	179.00	1.00	D137097	0.0025	TM21330433	01/15/2022
BAL21-023	179.00	180.00	1.00	D137098	0.0025	TM21330433	01/15/2022
BAL21-023	180.00	181.00	1.00	D137099	0.017	TM21330433	01/15/2022
BAL21-023	181.00	182.00	1.00	D137101	0.01	TM21330433	01/15/2022
BAL21-023	182.00	183.00	1.00	D137103	0.0025	TM21330433	01/15/2022
BAL21-023	183.00	184.00	1.00	D137104	0.0025	TM21330433	01/15/2022
BAL21-023	184.00	185.00	1.00	D137105	0.0025	TM21330433	01/15/2022
BAL21-023	185.00	186.00	1.00	D137106	0.0025	TM21330433	01/15/2022
BAL21-023	186.00	187.00	1.00	D137107	0.0025	TM21330433	01/15/2022
BAL21-023	187.00	188.00	1.00	D137108	0.0025	TM21330433	01/15/2022
BAL21-023	188.00	189.00	1.00	D137109	0.005	TM21330433	01/15/2022
BAL21-023	189.00	190.00	1.00	D137111	0.005	TM21330433	01/15/2022
BAL21-023	190.00	191.00	1.00	D137112	0.0025	TM21330431	01/08/2022
BAL21-023	191.00	192.00	1.00	D137113	0.01	TM21330431	01/08/2022
BAL21-023	192.00	193.00	1.00	D137114	0.0025	TM21330431	01/08/2022
BAL21-023	193.00	194.00	1.00	D137115	0.0025	TM21330431	01/08/2022
BAL21-023	194.00	195.00	1.00	D137116	0.0025	TM21330431	01/08/2022
BAL21-023	195.00	196.00	1.00	D137117	0.0025	TM21330431	01/08/2022
BAL21-023	196.00	197.00	1.00	D137118	0.0025	TM21330431	01/08/2022
BAL21-023	197.00	198.00	1.00	D137119	0.0025	TM21330431	01/08/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	198.00	199.00	1.00	D137121	0.0025	TM21330433	01/15/2022
BAL21-023	199.00	200.00	1.00	D137122	0.0025	TM21330433	01/15/2022
BAL21-023	200.00	201.00	1.00	D137123	0.0025	TM21330433	01/15/2022
BAL21-023	201.00	202.00	1.00	D137124	0.0025	TM21330433	01/15/2022
BAL21-023	202.00	203.00	1.00	D137125	0.0025	TM21330433	01/15/2022
BAL21-023	275.50	276.50	1.00	D137126	0.0025	TM21330433	01/15/2022
BAL21-023	276.50	277.50	1.00	D137128	0.0025	TM21330433	01/15/2022
BAL21-023	277.50	278.00	0.50	D137129	0.0025	TM21330433	01/15/2022
BAL21-023	278.00	279.00	1.00	D137131	0.006	TM21330433	01/15/2022
BAL21-023	279.00	280.00	1.00	D137132	0.0025	TM21330433	01/15/2022
BAL21-023	341.00	342.00	1.00	D137133	0.0025	TM21330433	01/15/2022
BAL21-023	342.00	343.00	1.00	D137134	0.0025	TM21330433	01/15/2022
BAL21-023	343.00	344.00	1.00	D137135	0.0025	TM21330433	01/15/2022
BAL21-023	344.00	345.00	1.00	D137136	0.0025	TM21330433	01/15/2022
BAL21-023	345.00	346.00	1.00	D137137	0.016	TM21330433	01/15/2022
BAL21-023	346.00	347.00	1.00	D137138	0.0025	TM21330433	01/15/2022
BAL21-023	347.00	348.00	1.00	D137139	0.0025	TM21330433	01/15/2022
BAL21-023	348.00	349.00	1.00	D137141	0.0025	TM21330433	01/15/2022
BAL21-023	349.00	350.00	1.00	D137142	0.0025	TM21330433	01/15/2022
BAL21-023	350.00	351.00	1.00	D137143	0.0025	TM21330433	01/15/2022
BAL21-023	351.00	352.00	1.00	D137144	0.0025	TM21330433	01/15/2022
BAL21-023	352.00	353.00	1.00	D137145	0.0025	TM21330433	01/15/2022
BAL21-023	353.00	354.00	1.00	D137146	0.0025	TM21330433	01/15/2022
BAL21-023	354.00	355.00	1.00	D137147	0.0025	TM21330433	01/15/2022
BAL21-023	355.00	356.00	1.00	D137148	0.0025	TM21330433	01/15/2022
BAL21-023	356.00	357.00	1.00	D137149	0.0025	TM21330433	01/15/2022
BAL21-023	357.00	358.00	1.00	D137151	0.0025	TM21330433	01/15/2022
BAL21-023	358.00	359.00	1.00	D137153	0.0025	TM21330433	01/15/2022
BAL21-023	359.00	360.00	1.00	D137154	0.0025	TM21330433	01/15/2022
BAL21-023	360.00	361.00	1.00	D137155	0.0025	TM21330433	01/15/2022
BAL21-023	361.00	362.00	1.00	D137156	0.0025	TM21330433	01/15/2022
BAL21-023	362.00	363.28	1.28	D137157	0.0025	TM21330433	01/15/2022
BAL21-023	363.28	364.28	1.00	D137158	0.0025	TM21330433	01/15/2022
BAL21-023	364.28	365.28	1.00	D137159	0.0025	TM21330433	01/15/2022
BAL21-023	365.28	366.28	1.00	D137161	0.0025	TM21330433	01/15/2022
BAL21-023	366.28	367.28	1.00	D137162	0.0025	TM21330433	01/15/2022
BAL21-023	367.28	368.28	1.00	D137163	0.0025	TM21330433	01/15/2022
BAL21-023	368.28	369.28	1.00	D137164	0.0025	TM21330433	01/15/2022
BAL21-023	369.28	370.28	1.00	D137165	0.0025	TM21330433	01/15/2022
BAL21-023	370.28	371.00	0.72	D137166	0.0025	TM21330433	01/15/2022
BAL21-023	371.00	371.63	0.63	D137167	0.0025	TM21330433	01/15/2022
BAL21-023	371.63	372.63	1.00	D137168	0.0025	TM21330433	01/15/2022
BAL21-023	372.63	373.63	1.00	D137169	0.0025	TM21330433	01/15/2022
BAL21-023	373.63	374.63	1.00	D137171	0.0025	TM21341345	02/17/2022
BAL21-023	374.63	375.63	1.00	D137172	0.0025	TM21341345	02/17/2022
BAL21-023	375.63	376.63	1.00	D137173	0.0025	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	376.63	377.63	1.00	D137174	0.0025	TM21341345	02/17/2022
BAL21-023	377.63	378.63	1.00	D137175	0.011	TM21341345	02/17/2022
BAL21-023	378.63	379.63	1.00	D137176	0.0025	TM21341345	02/17/2022
BAL21-023	379.63	380.63	1.00	D137178	0.0025	TM21341345	02/17/2022
BAL21-023	380.63	381.63	1.00	D137179	0.0025	TM21341345	02/17/2022
BAL21-023	381.63	382.63	1.00	D137181	0.0025	TM21341345	02/17/2022
BAL21-023	382.63	383.63	1.00	D137182	0.0025	TM21341345	02/17/2022
BAL21-023	383.63	384.63	1.00	D137183	0.0025	TM21341345	02/17/2022
BAL21-023	384.63	385.63	1.00	D137184	0.0025	TM21341345	02/17/2022
BAL21-023	385.63	386.63	1.00	D137185	0.0025	TM21341345	02/17/2022
BAL21-023	386.63	387.63	1.00	D137186	0.0025	TM21341345	02/17/2022
BAL21-023	387.63	388.63	1.00	D137187	0.0025	TM21341345	02/17/2022
BAL21-023	388.63	389.63	1.00	D137188	0.0025	TM21341345	02/17/2022
BAL21-023	389.63	390.63	1.00	D137189	0.0025	TM21341345	02/17/2022
BAL21-023	390.63	391.63	1.00	D137191	0.005	TM21341345	02/17/2022
BAL21-023	391.63	392.63	1.00	D137192	0.0025	TM21341345	02/17/2022
BAL21-023	392.63	393.63	1.00	D137193	0.0025	TM21341345	02/17/2022
BAL21-023	393.63	395.00	1.37	D137194	0.0025	TM21341345	02/17/2022
BAL21-023	395.00	396.00	1.00	D137195	0.0025	TM21341345	02/17/2022
BAL21-023	396.00	397.00	1.00	D137196	0.0025	TM21341345	02/17/2022
BAL21-023	397.00	398.00	1.00	D137197	0.0025	TM21341345	02/17/2022
BAL21-023	398.00	398.90	0.90	D137198	0.0025	TM21341345	02/17/2022
BAL21-023	398.90	400.00	1.10	D137199	0.0025	TM21341345	02/17/2022
BAL21-023	400.00	401.00	1.00	D137201	0.0025	TM21341345	02/17/2022
BAL21-023	401.00	402.00	1.00	D137203	0.014	TM21341345	02/17/2022
BAL21-023	402.00	403.00	1.00	D137204	0.0025	TM21341345	02/17/2022
BAL21-023	403.00	404.00	1.00	D137205	0.0025	TM21341345	02/17/2022
BAL21-023	404.00	405.00	1.00	D137206	0.0025	TM21341345	02/17/2022
BAL21-023	405.00	406.00	1.00	D137207	0.0025	TM21341345	02/17/2022
BAL21-023	406.00	407.00	1.00	D137208	0.0025	TM21341345	02/17/2022
BAL21-023	407.00	408.00	1.00	D137209	0.0025	TM21341345	02/17/2022
BAL21-023	408.00	409.00	1.00	D137211	0.0025	TM21341345	02/17/2022
BAL21-023	409.00	410.00	1.00	D137212	0.0025	TM21341345	02/17/2022
BAL21-023	410.00	411.00	1.00	D137213	0.0025	TM21341345	02/17/2022
BAL21-023	411.00	412.00	1.00	D137214	0.0025	TM21341345	02/17/2022
BAL21-023	412.00	413.00	1.00	D137215	0.0025	TM21341345	02/17/2022
BAL21-023	413.00	414.00	1.00	D137216	0.0025	TM21341345	02/17/2022
BAL21-023	414.00	415.00	1.00	D137217	0.0025	TM21341345	02/17/2022
BAL21-023	415.00	416.00	1.00	D137218	0.0025	TM21341345	02/17/2022
BAL21-023	416.00	417.00	1.00	D137219	0.0025	TM21341345	02/17/2022
BAL21-023	417.00	418.00	1.00	D137221	0.0025	TM21341345	02/17/2022
BAL21-023	418.00	419.00	1.00	D137222	0.007	TM21341345	02/17/2022
BAL21-023	419.00	420.00	1.00	D137223	0.0025	TM21341345	02/17/2022
BAL21-023	420.00	421.00	1.00	D137224	0.006	TM21341345	02/17/2022
BAL21-023	421.00	422.00	1.00	D137225	0.0025	TM21341345	02/17/2022
BAL21-023	422.00	423.00	1.00	D137226	0.0025	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	423.00	424.00	1.00	D137228	0.0025	TM21341345	02/17/2022
BAL21-023	424.00	425.00	1.00	D137229	0.0025	TM21341345	02/17/2022
BAL21-023	425.00	426.00	1.00	D137231	0.0025	TM21341345	02/17/2022
BAL21-023	426.00	427.00	1.00	D137232	0.0025	TM21341345	02/17/2022
BAL21-023	427.00	428.00	1.00	D137233	0.0025	TM21341345	02/17/2022
BAL21-023	428.00	429.00	1.00	D137234	0.007	TM21341345	02/17/2022
BAL21-023	429.00	430.00	1.00	D137235	0.026	TM21341345	02/17/2022
BAL21-023	430.00	431.00	1.00	D137236	0.006	TM21341345	02/17/2022
BAL21-023	431.00	432.00	1.00	D137237	0.0025	TM21341345	02/17/2022
BAL21-023	432.00	433.00	1.00	D137238	0.0025	TM21341345	02/17/2022
BAL21-023	433.00	434.00	1.00	D137239	0.006	TM21341345	02/17/2022
BAL21-023	434.00	435.00	1.00	D137241	0.01	TM21341345	02/17/2022
BAL21-023	435.00	436.00	1.00	D137242	0.0025	TM21341345	02/17/2022
BAL21-023	436.00	437.00	1.00	D137243	0.0025	TM21341345	02/17/2022
BAL21-023	437.00	438.00	1.00	D137244	0.005	TM21341345	02/17/2022
BAL21-023	438.00	439.00	1.00	D137245	0.0025	TM21341345	02/17/2022
BAL21-023	439.00	440.00	1.00	D137246	0.0025	TM21341345	02/17/2022
BAL21-023	440.00	441.00	1.00	D137247	0.014	TM21341345	02/17/2022
BAL21-023	441.00	442.00	1.00	D137248	0.006	TM21341345	02/17/2022
BAL21-023	442.00	443.00	1.00	D137249	0.007	TM21341345	02/17/2022
BAL21-023	443.00	444.00	1.00	D137251	0.0025	TM21341345	02/17/2022
BAL21-023	444.00	445.00	1.00	D137253	0.0025	TM21341345	02/17/2022
BAL21-023	445.00	446.00	1.00	D137254	0.0025	TM21341345	02/17/2022
BAL21-023	446.00	447.00	1.00	D137255	0.0025	TM21341345	02/17/2022
BAL21-023	447.00	448.00	1.00	D137256	0.007	TM21341345	02/17/2022
BAL21-023	448.00	449.00	1.00	D137257	0.019	TM21341345	02/17/2022
BAL21-023	449.00	450.00	1.00	D137258	0.01	TM21341345	02/17/2022
BAL21-023	450.00	451.00	1.00	D137259	0.0025	TM21341345	02/17/2022
BAL21-023	451.00	452.00	1.00	D137261	0.005	TM21341345	02/17/2022
BAL21-023	452.00	453.00	1.00	D137262	0.005	TM21341345	02/17/2022
BAL21-023	453.00	454.00	1.00	D137263	0.005	TM21341345	02/17/2022
BAL21-023	454.00	455.00	1.00	D137264	0.029	TM21341345	02/17/2022
BAL21-023	455.00	456.00	1.00	D137265	0.006	TM21341345	02/17/2022
BAL21-023	456.00	457.00	1.00	D137266	0.008	TM21341345	02/17/2022
BAL21-023	457.00	458.00	1.00	D137267	0.007	TM21341345	02/17/2022
BAL21-023	458.00	459.00	1.00	D137268	0.007	TM21341345	02/17/2022
BAL21-023	459.00	460.00	1.00	D137269	0.011	TM21341345	02/17/2022
BAL21-023	460.00	461.00	1.00	D137271	0.012	TM21341345	02/17/2022
BAL21-023	461.00	462.00	1.00	D137272	0.015	TM21341345	02/17/2022
BAL21-023	462.00	463.00	1.00	D137273	0.023	TM21341345	02/17/2022
BAL21-023	463.00	464.00	1.00	D137274	0.01	TM21341345	02/17/2022
BAL21-023	464.00	465.00	1.00	D137275	0.0025	TM21341345	02/17/2022
BAL21-023	465.00	466.00	1.00	D137276	0.005	TM21341345	02/17/2022
BAL21-023	466.00	467.00	1.00	D137278	0.008	TM21341345	02/17/2022
BAL21-023	467.00	468.00	1.00	D137279	0.005	TM21341345	02/17/2022
BAL21-023	468.00	469.00	1.00	D137281	0.007	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	469.00	470.00	1.00	D137282	0.008	TM21341345	02/17/2022
BAL21-023	470.00	471.00	1.00	D137283	0.008	TM21341345	02/17/2022
BAL21-023	471.00	472.00	1.00	D137284	0.018	TM21341345	02/17/2022
BAL21-023	472.00	473.00	1.00	D137285	0.016	TM21341345	02/17/2022
BAL21-023	473.00	474.00	1.00	D137286	0.005	TM21341345	02/17/2022
BAL21-023	474.00	475.00	1.00	D137287	0.0025	TM21341345	02/17/2022
BAL21-023	475.00	476.00	1.00	D137288	0.0025	TM21341345	02/17/2022
BAL21-023	476.00	477.00	1.00	D137289	0.008	TM21341345	02/17/2022
BAL21-023	477.00	478.00	1.00	D137291	0.005	TM21341345	02/17/2022
BAL21-023	478.00	479.00	1.00	D137292	0.017	TM21341345	02/17/2022
BAL21-023	479.00	480.00	1.00	D137293	0.012	TM21341345	02/17/2022
BAL21-023	480.00	481.00	1.00	D137294	0.014	TM21341345	02/17/2022
BAL21-023	481.00	482.00	1.00	D137295	0.032	TM21341345	02/17/2022
BAL21-023	482.00	483.00	1.00	D137296	0.008	TM21341345	02/17/2022
BAL21-023	483.00	484.00	1.00	D137297	0.0025	TM21341345	02/17/2022
BAL21-023	484.00	485.00	1.00	D137298	0.007	TM21341345	02/17/2022
BAL21-023	485.00	486.00	1.00	D137299	0.006	TM21341345	02/17/2022
BAL21-023	486.00	487.00	1.00	D137301	0.007	TM21341345	02/17/2022
BAL21-023	487.00	488.00	1.00	D137303	0.0025	TM21341345	02/17/2022
BAL21-023	488.00	489.00	1.00	D137304	0.005	TM21341345	02/17/2022
BAL21-023	489.00	489.50	0.50	D137305	0.005	TM21341345	02/17/2022
BAL21-023	489.50	490.50	1.00	D137306	0.0025	TM21341345	02/17/2022
BAL21-023	508.22	509.22	1.00	D137307	0.0025	TM21341345	02/17/2022
BAL21-023	509.22	510.22	1.00	D137308	0.0025	TM21341345	02/17/2022
BAL21-023	510.22	511.22	1.00	D137309	0.007	TM21341345	02/17/2022
BAL21-023	511.22	512.22	1.00	D137311	0.007	TM21341345	02/17/2022
BAL21-023	512.22	513.22	1.00	D137312	0.043	TM21341345	02/17/2022
BAL21-023	513.22	514.22	1.00	D137313	0.067	TM21341345	02/17/2022
BAL21-023	514.22	515.22	1.00	D137314	0.05	TM21341345	02/17/2022
BAL21-023	515.22	516.22	1.00	D137315	0.02	TM21341345	02/17/2022
BAL21-023	516.22	517.22	1.00	D137316	0.012	TM21341345	02/17/2022
BAL21-023	517.22	518.22	1.00	D137317	0.009	TM21341345	02/17/2022
BAL21-023	518.22	519.22	1.00	D137318	0.042	TM21341345	02/17/2022
BAL21-023	519.22	520.22	1.00	D137319	0.037	TM21341345	02/17/2022
BAL21-023	520.22	521.22	1.00	D137321	0.048	TM21341345	02/17/2022
BAL21-023	521.22	522.22	1.00	D137322	0.014	TM21341345	02/17/2022
BAL21-023	522.22	523.22	1.00	D137323	0.018	TM21341345	02/17/2022
BAL21-023	523.22	524.22	1.00	D137324	0.009	TM21341345	02/17/2022
BAL21-023	524.22	525.22	1.00	D137325	0.016	TM21341345	02/17/2022
BAL21-023	525.22	526.22	1.00	D137326	0.01	TM21341345	02/17/2022
BAL21-023	526.22	527.22	1.00	D137328	0.02	TM21341345	02/17/2022
BAL21-023	527.22	528.22	1.00	D137329	0.005	TM21341345	02/17/2022
BAL21-023	528.22	529.22	1.00	D137331	0.165	TM21341345	02/17/2022
BAL21-023	529.22	530.22	1.00	D137332	0.021	TM21341345	02/17/2022
BAL21-023	530.22	531.22	1.00	D137333	0.007	TM21341345	02/17/2022
BAL21-023	531.22	532.22	1.00	D137334	0.008	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	532.22	533.22	1.00	D137335	0.006	TM21341345	02/17/2022
BAL21-023	533.22	534.22	1.00	D137336	0.011	TM21341345	02/17/2022
BAL21-023	534.22	535.22	1.00	D137337	0.011	TM21341345	02/17/2022
BAL21-023	535.22	536.22	1.00	D137338	0.006	TM21341345	02/17/2022
BAL21-023	536.22	537.08	0.86	D137339	0.007	TM21341345	02/17/2022
BAL21-023	537.08	538.00	0.92	D137341	0.009	TM21341345	02/17/2022
BAL21-023	538.00	539.00	1.00	D137342	0.02	TM21341345	02/17/2022
BAL21-023	539.00	540.00	1.00	D137343	0.008	TM21341345	02/17/2022
BAL21-023	540.00	541.00	1.00	D137344	0.008	TM21341345	02/17/2022
BAL21-023	541.00	542.00	1.00	D137345	0.011	TM21341345	02/17/2022
BAL21-023	542.00	543.00	1.00	D137346	0.006	TM21341345	02/17/2022
BAL21-023	543.00	544.00	1.00	D137347	0.013	TM21341345	02/17/2022
BAL21-023	544.00	545.00	1.00	D137348	0.0025	TM21341345	02/17/2022
BAL21-023	545.00	545.63	0.63	D137349	0.012	TM21341345	02/17/2022
BAL21-023	545.63	546.65	1.02	D137351	0.047	TM21341345	02/17/2022
BAL21-023	546.65	547.18	0.53	D137353	0.0025	TM21341345	02/17/2022
BAL21-023	547.18	548.18	1.00	D137354	0.047	TM21341345	02/17/2022
BAL21-023	548.18	549.18	1.00	D137355	0.027	TM21341345	02/17/2022
BAL21-023	549.18	550.18	1.00	D137356	0.02	TM21341345	02/17/2022
BAL21-023	550.18	551.18	1.00	D137357	0.006	TM21341345	02/17/2022
BAL21-023	551.18	552.18	1.00	D137358	0.023	TM21341345	02/17/2022
BAL21-023	552.18	553.18	1.00	D137359	0.009	TM21341345	02/17/2022
BAL21-023	553.18	554.18	1.00	D137361	0.04	TM21341345	02/17/2022
BAL21-023	554.18	555.18	1.00	D137362	0.018	TM21341345	02/17/2022
BAL21-023	555.18	556.18	1.00	D137363	0.016	TM21341345	02/17/2022
BAL21-023	556.18	557.18	1.00	D137364	0.007	TM21341345	02/17/2022
BAL21-023	557.18	558.18	1.00	D137365	0.035	TM21341345	02/17/2022
BAL21-023	558.18	559.18	1.00	D137366	0.023	TM21341345	02/17/2022
BAL21-023	559.18	560.18	1.00	D137367	0.009	TM21341345	02/17/2022
BAL21-023	560.18	561.18	1.00	D137368	0.021	TM21341345	02/17/2022
BAL21-023	561.18	561.82	0.64	D137369	0.035	TM21341345	02/17/2022
BAL21-023	561.82	563.11	1.29	D137371	0.007	TM21341345	02/17/2022
BAL21-023	563.11	564.11	1.00	D137372	0.0025	TM21341345	02/17/2022
BAL21-023	564.11	564.83	0.72	D137373	0.013	TM21341345	02/17/2022
BAL21-023	564.83	565.83	1.00	D137374	0.008	TM21341345	02/17/2022
BAL21-023	565.83	566.83	1.00	D137375	0.018	TM21341345	02/17/2022
BAL21-023	566.83	567.83	1.00	D137376	0.016	TM21341345	02/17/2022
BAL21-023	567.83	568.83	1.00	D137378	0.018	TM21341345	02/17/2022
BAL21-023	568.83	569.83	1.00	D137379	0.011	TM21341345	02/17/2022
BAL21-023	569.83	570.83	1.00	D137381	0.008	TM21341345	02/17/2022
BAL21-023	570.83	571.83	1.00	D137382	0.006	TM21341345	02/17/2022
BAL21-023	571.83	572.46	0.63	D137383	0.01	TM21341345	02/17/2022
BAL21-023	572.46	573.46	1.00	D137384	0.014	TM21341345	02/17/2022
BAL21-023	573.46	574.46	1.00	D137385	0.024	TM21341345	02/17/2022
BAL21-023	574.46	575.46	1.00	D137386	0.008	TM21341345	02/17/2022
BAL21-023	575.46	576.75	1.29	D137387	0.007	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	576.75	577.75	1.00	D137388	0.014	TM21341345	02/17/2022
BAL21-023	577.75	578.75	1.00	D137389	0.006	TM21341345	02/17/2022
BAL21-023	578.75	579.75	1.00	D137391	0.009	TM21341345	02/17/2022
BAL21-023	579.75	580.25	0.50	D137392	0.007	TM21341345	02/17/2022
BAL21-023	580.25	581.25	1.00	D137393	0.01	TM21341345	02/17/2022
BAL21-023	581.25	582.25	1.00	D137394	0.007	TM21341345	02/17/2022
BAL21-023	582.25	583.25	1.00	D137395	0.016	TM21341345	02/17/2022
BAL21-023	583.25	584.25	1.00	D137396	0.01	TM21341345	02/17/2022
BAL21-023	584.25	585.25	1.00	D137397	0.01	TM21341345	02/17/2022
BAL21-023	585.25	586.25	1.00	D137398	0.009	TM21341345	02/17/2022
BAL21-023	586.25	587.25	1.00	D137399	0.02	TM21341345	02/17/2022
BAL21-023	587.25	588.25	1.00	D137401	0.008	TM21341345	02/17/2022
BAL21-023	588.25	589.25	1.00	D137403	0.016	TM21341345	02/17/2022
BAL21-023	589.25	590.25	1.00	D137404	0.05	TM21341345	02/17/2022
BAL21-023	590.25	591.25	1.00	D137405	0.014	TM21341345	02/17/2022
BAL21-023	591.25	592.25	1.00	D137406	0.014	TM21341345	02/17/2022
BAL21-023	592.25	593.25	1.00	D137407	0.01	TM21341345	02/17/2022
BAL21-023	593.25	594.25	1.00	D137408	0.011	TM21341345	02/17/2022
BAL21-023	594.25	595.25	1.00	D137409	0.009	TM21341345	02/17/2022
BAL21-023	595.25	596.25	1.00	D137411	0.005	TM21341345	02/17/2022
BAL21-023	596.25	597.25	1.00	D137412	0.007	TM21341345	02/17/2022
BAL21-023	597.25	598.25	1.00	D137413	0.007	TM21341345	02/17/2022
BAL21-023	598.25	599.25	1.00	D137414	0.006	TM21341345	02/17/2022
BAL21-023	599.25	600.25	1.00	D137415	0.017	TM21341345	02/17/2022
BAL21-023	600.25	601.25	1.00	D137416	0.025	TM21341345	02/17/2022
BAL21-023	601.25	602.25	1.00	D137417	0.01	TM21341345	02/17/2022
BAL21-023	602.25	603.25	1.00	D137418	0.022	TM21341345	02/17/2022
BAL21-023	603.25	604.25	1.00	D137419	0.036	TM21341345	02/17/2022
BAL21-023	604.25	605.25	1.00	D137421	0.017	TM21341345	02/17/2022
BAL21-023	605.25	606.25	1.00	D137422	0.012	TM21341345	02/17/2022
BAL21-023	606.25	607.25	1.00	D137423	0.008	TM21341345	02/17/2022
BAL21-023	607.25	608.25	1.00	D137424	0.025	TM21341345	02/17/2022
BAL21-023	608.25	609.25	1.00	D137425	0.029	TM21341345	02/17/2022
BAL21-023	609.25	610.25	1.00	D137426	0.013	TM21341345	02/17/2022
BAL21-023	610.25	611.25	1.00	D137428	0.009	TM21341345	02/17/2022
BAL21-023	611.25	612.25	1.00	D137429	0.015	TM21341345	02/17/2022
BAL21-023	612.25	613.25	1.00	D137431	0.014	TM21341345	02/17/2022
BAL21-023	613.25	614.25	1.00	D137432	0.01	TM21341345	02/17/2022
BAL21-023	614.25	615.25	1.00	D137433	0.011	TM21341345	02/17/2022
BAL21-023	615.25	616.25	1.00	D137434	0.013	TM21341345	02/17/2022
BAL21-023	616.25	617.25	1.00	D137435	0.012	TM21341345	02/17/2022
BAL21-023	621.00	621.90	0.90	D137436	0.008	TM21341345	02/17/2022
BAL21-023	621.90	622.90	1.00	D137437	0.009	TM21341345	02/17/2022
BAL21-023	622.90	623.90	1.00	D137438	0.011	TM21341345	02/17/2022
BAL21-023	623.90	624.90	1.00	D137439	0.028	TM21341345	02/17/2022
BAL21-023	624.90	625.90	1.00	D137441	0.133	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	642.47	643.47	1.00	D137442	0.042	TM21341345	02/17/2022
BAL21-023	643.47	644.47	1.00	D137443	0.024	TM21341345	02/17/2022
BAL21-023	644.47	645.20	0.73	D137444	0.013	TM21341345	02/17/2022
BAL21-023	645.20	646.20	1.00	D137445	0.011	TM21341345	02/17/2022
BAL21-023	646.20	647.45	1.25	D137446	0.013	TM21341345	02/17/2022
BAL21-024	7.65	8.65	1.00	D137447	0.02	TM21341345	02/17/2022
BAL21-024	8.65	9.65	1.00	D137448	0.012	TM21341345	02/17/2022
BAL21-024	9.65	10.65	1.00	D137449	0.007	TM21341345	02/17/2022
BAL21-024	10.65	11.65	1.00	D137451	0.008	TM21341345	02/17/2022
BAL21-024	11.65	12.65	1.00	D137453	0.018	TM21341345	02/17/2022
BAL21-024	12.65	13.65	1.00	D137454	0.049	TM21341345	02/17/2022
BAL21-024	13.65	14.65	1.00	D137455	0.009	TM21341345	02/17/2022
BAL21-024	14.65	15.65	1.00	D137456	0.035	TM21341345	02/17/2022
BAL21-024	15.65	16.65	1.00	D137457	0.007	TM21341345	02/17/2022
BAL21-024	16.65	17.65	1.00	D137458	0.01	TM21341345	02/17/2022
BAL21-024	17.65	18.65	1.00	D137459	0.009	TM21341345	02/17/2022
BAL21-024	18.65	19.65	1.00	D137461	0.033	TM21341345	02/17/2022
BAL21-024	19.65	20.65	1.00	D137462	0.055	TM21341345	02/17/2022
BAL21-024	20.65	21.65	1.00	D137463	0.076	TM21341345	02/17/2022
BAL21-024	21.65	22.65	1.00	D137464	0.016	TM21341345	02/17/2022
BAL21-024	22.65	23.65	1.00	D137465	0.008	TM21341345	02/17/2022
BAL21-024	23.65	24.65	1.00	D137466	0.011	TM21341345	02/17/2022
BAL21-024	24.65	25.65	1.00	D137467	0.012	TM21341345	02/17/2022
BAL21-024	25.65	26.65	1.00	D137468	0.007	TM21341345	02/17/2022
BAL21-024	26.65	27.65	1.00	D137469	0.009	TM21341345	02/17/2022
BAL21-024	27.65	28.65	1.00	D137471	0.03	TM21341345	02/17/2022
BAL21-024	28.65	29.65	1.00	D137472	0.011	TM21341345	02/17/2022
BAL21-024	29.65	30.65	1.00	D137473	0.008	TM21341345	02/17/2022
BAL21-024	30.65	31.65	1.00	D137474	0.01	TM21341345	02/17/2022
BAL21-024	31.65	32.65	1.00	D137475	0.005	TM21341345	02/17/2022
BAL21-024	32.65	33.65	1.00	D137476	0.005	TM21341345	02/17/2022
BAL21-024	33.65	34.65	1.00	D137478	0.006	TM21341345	02/17/2022
BAL21-024	47.30	48.30	1.00	D137479	0.006	TM21341345	02/17/2022
BAL21-024	48.30	49.30	1.00	D137481	0.006	TM21341345	02/17/2022
BAL21-024	49.30	50.00	0.70	D137482	0.0025	TM21341345	02/17/2022
BAL21-024	50.00	51.22	1.22	D137483	0.007	TM21341345	02/17/2022
BAL21-024	51.22	52.22	1.00	D137484	0.016	TM21341345	02/17/2022
BAL21-024	58.60	59.60	1.00	D137485	0.0025	TM21341345	02/17/2022
BAL21-024	59.60	60.60	1.00	D137486	0.0025	TM21341345	02/17/2022
BAL21-024	60.60	61.10	0.50	D137487	0.005	TM21341345	02/17/2022
BAL21-024	61.10	62.10	1.00	D137488	0.0025	TM21341345	02/17/2022
BAL21-024	62.10	63.10	1.00	D137489	0.01	TM21341345	02/17/2022
BAL21-024	193.00	194.00	1.00	D137491	0.0025	TM21347415	02/14/2022
BAL21-024	194.00	195.00	1.00	D137492	0.0025	TM21347415	02/14/2022
BAL21-024	195.00	196.00	1.00	D137493	0.0025	TM21347415	02/14/2022
BAL21-024	196.00	197.00	1.00	D137494	0.005	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	197.00	198.00	1.00	D137495	0.0025	TM21347415	02/14/2022
BAL21-024	198.00	199.00	1.00	D137496	0.006	TM21347415	02/14/2022
BAL21-024	199.00	200.00	1.00	D137497	0.007	TM21347415	02/14/2022
BAL21-024	200.00	201.00	1.00	D137498	0.02	TM21347415	02/14/2022
BAL21-024	201.00	202.00	1.00	D137499	0.006	TM21347415	02/14/2022
BAL21-024	202.00	203.00	1.00	D139001	0.009	TM21347415	02/14/2022
BAL21-024	203.00	204.00	1.00	D139003	0.0025	TM21347415	02/14/2022
BAL21-024	204.00	205.00	1.00	D139004	0.017	TM21347415	02/14/2022
BAL21-024	205.00	206.00	1.00	D139005	0.005	TM21347415	02/14/2022
BAL21-024	206.00	207.00	1.00	D139006	0.0025	TM21347415	02/14/2022
BAL21-024	207.00	208.00	1.00	D139007	0.006	TM21347415	02/14/2022
BAL21-024	208.00	209.00	1.00	D139008	0.007	TM21347415	02/14/2022
BAL21-024	209.00	210.00	1.00	D139009	0.008	TM21347415	02/14/2022
BAL21-024	224.80	225.80	1.00	D139011	0.0025	TM21347415	02/14/2022
BAL21-024	225.80	226.80	1.00	D139012	0.011	TM21347415	02/14/2022
BAL21-024	226.80	227.80	1.00	D139013	0.005	TM21347415	02/14/2022
BAL21-024	227.80	228.80	1.00	D139014	0.005	TM21347415	02/14/2022
BAL21-024	228.80	229.42	0.62	D139015	0.0025	TM21347415	02/14/2022
BAL21-024	229.42	230.50	1.08	D139016	0.009	TM21347415	02/14/2022
BAL21-024	230.50	231.50	1.00	D139017	0.006	TM21347415	02/14/2022
BAL21-024	231.50	232.50	1.00	D139018	0.0025	TM21347415	02/14/2022
BAL21-024	232.50	233.50	1.00	D139019	0.02	TM21347415	02/14/2022
BAL21-024	233.50	234.50	1.00	D139021	0.007	TM21347415	02/14/2022
BAL21-024	234.50	235.50	1.00	D139022	0.046	TM21347415	02/14/2022
BAL21-024	235.50	236.50	1.00	D139023	0.0025	TM21347415	02/14/2022
BAL21-024	236.50	237.50	1.00	D139024	0.0025	TM21347415	02/14/2022
BAL21-024	237.50	238.50	1.00	D139025	0.005	TM21347415	02/14/2022
BAL21-024	238.50	239.50	1.00	D139026	0.01	TM21347415	02/14/2022
BAL21-024	239.50	240.50	1.00	D139028	0.0025	TM21347415	02/14/2022
BAL21-024	240.50	241.76	1.26	D139029	0.016	TM21347415	02/14/2022
BAL21-024	241.76	242.80	1.04	D139031	0.007	TM21347415	02/14/2022
BAL21-024	242.80	243.80	1.00	D139032	0.0025	TM21347415	02/14/2022
BAL21-024	283.80	284.80	1.00	D139033	0.007	TM21347415	02/14/2022
BAL21-024	284.80	285.79	0.99	D139034	0.018	TM21347415	02/14/2022
BAL21-024	285.79	286.80	1.01	D139035	0.006	TM21347415	02/14/2022
BAL21-024	286.80	287.80	1.00	D139036	0.01	TM21347415	02/14/2022
BAL21-024	287.80	288.80	1.00	D139037	0.06	TM21347415	02/14/2022
BAL21-024	288.80	289.80	1.00	D139038	0.111	TM21347415	02/14/2022
BAL21-024	289.80	290.80	1.00	D139039	0.077	TM21347415	02/14/2022
BAL21-024	290.80	291.80	1.00	D139041	0.014	TM21347415	02/14/2022
BAL21-024	291.80	292.45	0.65	D139042	0.015	TM21347415	02/14/2022
BAL21-024	292.45	293.50	1.05	D139043	0.0025	TM21347415	02/14/2022
BAL21-024	293.50	294.66	1.16	D139044	0.03	TM21347415	02/14/2022
BAL21-024	294.66	295.50	0.84	D139045	0.0025	TM21347415	02/14/2022
BAL21-024	295.50	296.50	1.00	D139046	0.0025	TM21347415	02/14/2022
BAL21-024	333.00	334.00	1.00	D139047	0.0025	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	334.00	335.00	1.00	D139048	0.0025	TM21347415	02/14/2022
BAL21-024	335.00	336.00	1.00	D139049	0.0025	TM21347415	02/14/2022
BAL21-024	336.00	337.00	1.00	D139051	0.01	TM21347415	02/14/2022
BAL21-024	337.00	338.00	1.00	D139053	0.028	TM21347415	02/14/2022
BAL21-024	338.00	339.00	1.00	D139054	0.0025	TM21347415	02/14/2022
BAL21-024	339.00	340.00	1.00	D139055	0.0025	TM21347415	02/14/2022
BAL21-024	340.00	341.00	1.00	D139056	0.0025	TM21347415	02/14/2022
BAL21-024	372.00	373.00	1.00	D139057	0.006	TM21347415	02/14/2022
BAL21-024	373.00	374.00	1.00	D139058	0.0025	TM21347415	02/14/2022
BAL21-024	374.00	374.50	0.50	D139059	0.007	TM21347415	02/14/2022
BAL21-024	374.50	375.50	1.00	D139061	0.0025	TM21347415	02/14/2022
BAL21-024	375.50	376.50	1.00	D139062	0.0025	TM21347415	02/14/2022
BAL21-024	376.50	377.50	1.00	D139063	0.0025	TM21347415	02/14/2022
BAL21-024	377.50	378.50	1.00	D139064	0.005	TM21347415	02/14/2022
BAL21-024	378.50	379.50	1.00	D139065	0.006	TM21347415	02/14/2022
BAL21-024	379.50	380.00	0.50	D139066	0.039	TM21347415	02/14/2022
BAL21-024	380.00	381.00	1.00	D139067	0.0025	TM21347415	02/14/2022
BAL21-024	381.00	382.00	1.00	D139068	0.0025	TM21347415	02/14/2022
BAL21-024	394.72	395.72	1.00	D139069	0.0025	TM21347415	02/14/2022
BAL21-024	395.72	396.72	1.00	D139071	0.0025	TM21347415	02/14/2022
BAL21-024	396.72	397.41	0.69	D139072	0.0025	TM21347415	02/14/2022
BAL21-024	397.41	398.41	1.00	D139073	0.007	TM21347415	02/14/2022
BAL21-024	398.41	399.41	1.00	D139074	0.016	TM21347415	02/14/2022
BAL21-024	407.70	408.70	1.00	D139075	0.0025	TM21347415	02/14/2022
BAL21-024	408.70	409.70	1.00	D139076	0.005	TM21347415	02/14/2022
BAL21-024	409.70	410.20	0.50	D139078	0.007	TM21347415	02/14/2022
BAL21-024	410.20	411.20	1.00	D139079	0.005	TM21347415	02/14/2022
BAL21-024	411.20	412.20	1.00	D139081	0.0025	TM21347415	02/14/2022
BAL21-024	412.20	413.20	1.00	D139082	0.0025	TM21347415	02/14/2022
BAL21-024	413.20	414.20	1.00	D139083	0.0025	TM21347415	02/14/2022
BAL21-024	414.20	415.24	1.04	D139084	0.005	TM21347415	02/14/2022
BAL21-024	415.24	416.24	1.00	D139085	0.006	TM21347415	02/14/2022
BAL21-024	416.24	416.74	0.50	D139086	0.009	TM21347415	02/14/2022
BAL21-024	416.74	417.40	0.66	D139087	0.0025	TM21347415	02/14/2022
BAL21-024	417.40	417.92	0.52	D139088	0.016	TM21347415	02/14/2022
BAL21-024	417.92	419.30	1.38	D139089	0.012	TM21347415	02/14/2022
BAL21-024	419.30	420.30	1.00	D139091	0.006	TM21347415	02/14/2022
BAL21-024	483.00	484.00	1.00	D139092	0.009	TM21347415	02/14/2022
BAL21-024	484.00	485.00	1.00	D139093	0.023	TM21347415	02/14/2022
BAL21-024	485.00	485.50	0.50	D139094	0.016	TM21347415	02/14/2022
BAL21-024	485.50	486.50	1.00	D139095	0.0025	TM21347415	02/14/2022
BAL21-024	486.50	487.50	1.00	D139096	0.005	TM21347415	02/14/2022
BAL21-024	516.60	517.60	1.00	D139097	0.011	TM21347415	02/14/2022
BAL21-024	517.60	518.60	1.00	D139098	0.014	TM21347415	02/14/2022
BAL21-024	518.60	519.60	1.00	D139099	0.023	TM21347415	02/14/2022
BAL21-024	519.60	520.13	0.53	D139101	0.006	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	520.13	521.13	1.00	D139103	0.01	TM21347415	02/14/2022
BAL21-024	521.13	522.13	1.00	D139104	0.005	TM21347415	02/14/2022
BAL21-024	546.27	547.27	1.00	D139105	0.005	TM21347415	02/14/2022
BAL21-024	547.27	548.27	1.00	D139106	0.0025	TM21347415	02/14/2022
BAL21-024	548.27	548.77	0.50	D139107	0.006	TM21347415	02/14/2022
BAL21-024	548.77	549.77	1.00	D139108	0.006	TM21347415	02/14/2022
BAL21-024	549.77	550.77	1.00	D139109	0.006	TM21347415	02/14/2022
BAL21-024	581.69	582.69	1.00	D139111	0.009	TM21347415	02/14/2022
BAL21-024	582.69	583.69	1.00	D139112	0.0025	TM21347415	02/14/2022
BAL21-024	583.69	584.69	1.00	D139113	0.005	TM21347415	02/14/2022
BAL21-024	584.69	585.69	1.00	D139114	0.0025	TM21347415	02/14/2022
BAL21-024	585.69	586.69	1.00	D139115	0.008	TM21347415	02/14/2022
BAL21-024	586.69	587.69	1.00	D139116	0.0025	TM21347415	02/14/2022
BAL21-024	587.69	588.69	1.00	D139117	0.035	TM21347415	02/14/2022
BAL21-024	588.69	589.69	1.00	D139118	0.006	TM21347415	02/14/2022
BAL21-024	589.69	590.69	1.00	D139119	0.0025	TM21347415	02/14/2022
BAL21-024	590.69	591.69	1.00	D139121	0.009	TM21347415	02/14/2022
BAL21-024	591.69	592.69	1.00	D139122	0.0025	TM21347415	02/14/2022
BAL21-024	592.69	593.69	1.00	D139123	0.011	TM21347415	02/14/2022
BAL21-024	593.69	594.69	1.00	D139124	0.0025	TM21347415	02/14/2022
BAL21-024	594.69	595.69	1.00	D139125	0.007	TM21347415	02/14/2022
BAL21-024	595.69	596.69	1.00	D139126	0.008	TM21347415	02/14/2022
BAL21-024	596.69	597.69	1.00	D139128	0.086	TM21347415	02/14/2022
BAL21-024	597.69	598.69	1.00	D139129	0.007	TM21347415	02/14/2022
BAL21-024	598.69	599.69	1.00	D139131	0.013	TM21347415	02/14/2022
BAL21-024	599.69	600.69	1.00	D139132	0.0025	TM21347415	02/14/2022
BAL21-024	600.69	601.69	1.00	D139133	0.016	TM21347415	02/14/2022
BAL21-024	601.69	602.69	1.00	D139134	0.019	TM21347415	02/14/2022
BAL21-024	602.69	603.69	1.00	D139135	0.0025	TM21347415	02/14/2022
BAL21-024	603.69	604.69	1.00	D139136	0.012	TM21347415	02/14/2022
BAL21-024	604.69	605.69	1.00	D139137	0.0025	TM21347415	02/14/2022
BAL21-024	605.69	606.69	1.00	D139138	0.008	TM21347415	02/14/2022
BAL21-024	606.69	607.69	1.00	D139139	0.01	TM21347415	02/14/2022
BAL21-024	607.69	608.69	1.00	D139141	0.006	TM21347415	02/14/2022
BAL21-024	608.69	609.69	1.00	D139142	0.006	TM21347415	02/14/2022
BAL21-024	609.69	610.69	1.00	D139143	0.005	TM21347415	02/14/2022
BAL21-024	610.69	611.69	1.00	D139144	0.0025	TM21347415	02/14/2022
BAL21-024	611.69	612.69	1.00	D139145	0.01	TM21347415	02/14/2022
BAL21-024	612.69	613.52	0.83	D139146	0.0025	TM21347415	02/14/2022
BAL21-024	613.52	614.52	1.00	D139147	0.0025	TM21347415	02/14/2022
BAL21-024	614.52	615.23	0.71	D139148	0.006	TM21347415	02/14/2022
BAL21-024	615.23	615.94	0.71	D139149	0.0025	TM21347415	02/14/2022
BAL21-024	615.94	616.94	1.00	D139151	0.005	TM21347415	02/14/2022
BAL21-024	616.94	617.94	1.00	D139153	0.006	TM21347415	02/14/2022
BAL21-024	617.94	618.94	1.00	D139154	0.0025	TM21347415	02/14/2022
BAL21-024	618.94	619.94	1.00	D139155	0.0025	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	619.94	620.94	1.00	D139156	0.007	TM21347415	02/14/2022
BAL21-024	620.94	621.94	1.00	D139157	0.0025	TM21347415	02/14/2022
BAL21-024	621.94	623.00	1.06	D139158	0.007	TM21347415	02/14/2022
BAL21-024	623.00	624.00	1.00	D139159	0.0025	TM21347415	02/14/2022
BAL21-024	624.00	625.00	1.00	D139161	0.0025	TM21347415	02/14/2022
BAL21-024	625.00	626.00	1.00	D139162	0.0025	TM21347415	02/14/2022
BAL21-024	626.00	627.00	1.00	D139163	0.0025	TM21347415	02/14/2022
BAL21-024	627.00	628.00	1.00	D139164	0.0025	TM21347415	02/14/2022
BAL21-024	628.00	629.00	1.00	D139165	0.0025	TM21347415	02/14/2022
BAL21-024	629.00	630.00	1.00	D139166	0.0025	TM21347415	02/14/2022
BAL21-024	630.00	631.00	1.00	D139167	0.0025	TM21347415	02/14/2022
BAL21-024	631.00	632.00	1.00	D139168	0.0025	TM21347415	02/14/2022
BAL21-024	632.00	633.00	1.00	D139169	0.0025	TM21347415	02/14/2022
BAL21-024	633.00	634.00	1.00	D139171	0.005	A22-221	01/24/2022
BAL21-024	634.00	635.00	1.00	D139172	0.005	A22-221	01/24/2022
BAL21-024	635.00	636.00	1.00	D139173	0.005	A22-221	01/24/2022
BAL21-024	636.00	637.00	1.00	D139174	0.02	A22-221	01/24/2022
BAL21-024	767.50	768.50	1.00	D139175	0.005	A22-221	01/24/2022
BAL21-024	768.50	769.50	1.00	D139176	0.005	A22-221	01/24/2022
BAL21-024	769.50	770.50	1.00	D139178	0.005	A22-221	01/24/2022
BAL21-024	770.50	771.50	1.00	D139179	0.005	A22-221	01/24/2022
BAL21-024	771.50	772.50	1.00	D139181	0.005	A22-221	01/24/2022
BAL21-024	772.50	773.50	1.00	D139182	0.01	A22-221	01/24/2022
BAL21-024	773.50	774.50	1.00	D139183	0.005	A22-221	01/24/2022
BAL21-024	774.50	775.50	1.00	D139184	0.005	A22-221	01/24/2022
BAL21-024	775.50	776.50	1.00	D139185	0.005	A22-221	01/24/2022
BAL21-024	776.50	777.50	1.00	D139186	0.005	A22-221	01/24/2022
BAL21-024	777.50	778.50	1.00	D139187	0.005	A22-221	01/24/2022
BAL21-024	867.00	868.00	1.00	D139188	0.005	A22-221	01/24/2022
BAL21-024	868.00	869.00	1.00	D139189	0.005	A22-221	01/24/2022
BAL21-024	869.00	870.00	1.00	D139191	0.005	A22-221	01/24/2022
BAL21-024	870.00	871.00	1.00	D139192	0.005	A22-221	01/24/2022
BAL21-024	871.00	872.00	1.00	D139193	0.005	A22-221	01/24/2022
BAL21-024	872.00	873.00	1.00	D139194	0.005	A22-221	01/24/2022
BAL21-024	912.10	913.10	1.00	D139208	0.005	A22-222	01/25/2022
BAL21-024	913.10	914.10	1.00	D139209	0.005	A22-222	01/25/2022
BAL21-024	914.11	915.30	1.19	D139211	0.005	A22-222	01/25/2022
BAL21-024	915.30	916.30	1.00	D139212	0.005	A22-222	01/25/2022
BAL21-024	916.30	917.30	1.00	D139213	0.005	A22-222	01/25/2022
BAL21-024	917.30	918.30	1.00	D139214	0.005	A22-222	01/25/2022
BAL21-024	918.30	919.30	1.00	D139215	0.005	A22-222	01/25/2022
BAL21-024	919.30	920.30	1.00	D139216	0.005	A22-222	01/25/2022
BAL21-024	920.30	921.31	1.01	D139217	0.005	A22-222	01/25/2022
BAL21-024	921.31	922.31	1.00	D139195	0.027	TM21349985	01/13/2022
BAL21-024	922.31	922.81	0.50	D139196	0.007	TM21349985	01/13/2022
BAL21-024	922.81	923.31	0.50	D139198			

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	923.31	923.81	0.50	D139200	0.077	TM21349985	01/13/2022
BAL21-024	923.81	924.81	1.00	D139201	0.028	TM21349985	01/13/2022
BAL21-024	924.81	926.00	1.19	D139218	0.01	A22-222	01/25/2022
BAL21-024	926.00	927.00	1.00	D139219	0.005	A22-222	01/25/2022
BAL21-024	927.00	928.00	1.00	D139221	0.005	A22-222	01/25/2022
BAL21-024	928.00	929.00	1.00	D139222	0.005	A22-222	01/25/2022
BAL21-024	929.00	930.00	1.00	D139223	0.005	A22-222	01/25/2022
BAL21-024	930.00	931.00	1.00	D139224	0.005	A22-222	01/25/2022
BAL21-024	931.00	932.00	1.00	D139225	0.005	A22-222	01/25/2022
BAL21-024	932.00	933.00	1.00	D139226	0.005	A22-222	01/25/2022
BAL21-024	933.00	934.00	1.00	D139228	0.005	A22-222	01/25/2022
BAL21-024	934.00	935.00	1.00	D139229	0.005	A22-222	01/25/2022
BAL21-024	935.00	936.00	1.00	D139231	0.005	A22-222	01/25/2022
BAL21-024	936.00	937.00	1.00	D139232	0.24	A22-222	01/25/2022
BAL21-024	937.00	938.38	1.38	D139233	0.27	A22-222	01/25/2022
BAL21-024	938.38	939.00	0.62	D139234	0.01	A22-222	01/25/2022
BAL21-024	939.00	940.00	1.00	D139235	0.005	A22-222	01/25/2022
BAL21-024	940.00	941.00	1.00	D139236	0.005	A22-222	01/25/2022
BAL21-024	941.00	942.00	1.00	D139237	0.005	A22-222	01/25/2022
BAL21-024	942.00	943.00	1.00	D139238	0.005	A22-223	01/25/2022
BAL21-024	943.00	944.00	1.00	D139239	0.005	A22-223	01/25/2022
BAL21-024	944.00	945.00	1.00	D139241	0.01	A22-223	01/25/2022
BAL21-024	945.00	946.00	1.00	D139242	0.005	A22-223	01/25/2022
BAL21-024	946.00	947.00	1.00	D139243	0.005	A22-223	01/25/2022
BAL21-024	947.00	948.00	1.00	D139244	0.005	A22-223	01/25/2022
BAL21-024	948.00	948.50	0.50	D139245	0.005	A22-223	01/25/2022
BAL21-024	948.50	949.22	0.72	D139246	0.005	A22-223	01/25/2022
BAL21-024	949.22	950.22	1.00	D139203	0.005	A22-222	01/25/2022
BAL21-024	950.22	951.22	1.00	D139204	0.005	A22-222	01/25/2022
BAL21-024	951.22	951.72	0.50	D139205	0.005	A22-222	01/25/2022
BAL21-024	951.72	952.72	1.00	D139206	0.005	A22-222	01/25/2022
BAL21-024	952.72	953.72	1.00	D139207	0.005	A22-222	01/25/2022
BAL21-024	953.72	954.50	0.78	D139247	0.005	A22-223	01/25/2022
BAL21-024	954.50	955.50	1.00	D139248	0.005	A22-223	01/25/2022
BAL21-024	955.50	956.50	1.00	D139249	0.005	A22-223	01/25/2022
BAL21-024	956.50	957.23	0.73	D139251	0.005	A22-223	01/25/2022
BAL21-024	957.23	958.00	0.77	D139253	0.005	A22-223	01/25/2022
BAL21-024	958.00	959.00	1.00	D139254	0.005	A22-223	01/25/2022
BAL21-024	959.00	960.00	1.00	D139255	0.005	A22-223	01/25/2022
BAL21-024	960.00	961.00	1.00	D139256	0.005	A22-223	01/25/2022
BAL21-024	961.00	962.00	1.00	D139257	0.005	A22-223	01/25/2022
BAL21-024	962.00	963.00	1.00	D139258	0.005	A22-223	01/25/2022
BAL21-024	963.00	964.00	1.00	D139259	0.005	A22-223	01/25/2022
BAL21-024	964.00	965.00	1.00	D139261	0.005	A22-223	01/25/2022
BAL21-024	965.00	966.00	1.00	D139262	0.005	A22-223	01/25/2022
BAL21-024	966.00	967.00	1.00	D139263	0.005	A22-223	01/25/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	967.00	967.94	0.94	D139264	0.005	A22-223	01/25/2022
BAL21-024	967.94	969.00	1.06	D139265	0.005	A22-223	01/25/2022
BAL21-024	969.00	970.00	1.00	D139266	0.005	A22-223	01/25/2022
BAL21-024	970.00	971.00	1.00	D139267	0.005	A22-223	01/25/2022
BAL21-024	971.00	972.00	1.00	D139268	0.005	A22-223	01/25/2022
BAL21-024	972.00	973.00	1.00	D139269	0.005	A22-223	01/25/2022
BAL21-024	973.00	974.00	1.00	D139271	0.005	A22-223	01/25/2022
BAL21-024	974.00	974.50	0.50	D139272	0.005	A22-223	01/25/2022
BAL21-024	974.50	975.50	1.00	D139273	0.005	A22-224	01/26/2022
BAL21-024	975.50	976.50	1.00	D139274	0.005	A22-224	01/26/2022
BAL21-024	976.50	977.50	1.00	D139275	0.005	A22-224	01/26/2022
BAL21-024	977.50	978.50	1.00	D139276	0.005	A22-224	01/26/2022
BAL21-024	978.50	979.50	1.00	D139278	0.005	A22-224	01/26/2022
BAL21-024	979.50	980.50	1.00	D139279	0.08	A22-224	01/26/2022
BAL21-024	980.50	981.50	1.00	D139281	0.03	A22-224	01/26/2022
BAL21-024	981.50	982.50	1.00	D139282	0.03	A22-224	01/26/2022
BAL21-024	982.50	983.50	1.00	D139283	0.005	A22-224	01/26/2022
BAL21-024	983.50	984.50	1.00	D139284	0.005	A22-224	01/26/2022
BAL21-024	984.50	985.50	1.00	D139285	0.005	A22-224	01/26/2022
BAL21-024	985.50	986.50	1.00	D139286	0.005	A22-224	01/26/2022
BAL21-024	986.50	987.50	1.00	D139287	0.005	A22-224	01/26/2022
BAL21-024	987.50	988.50	1.00	D139288	0.005	A22-224	01/26/2022
BAL21-024	988.50	989.50	1.00	D139289	0.005	A22-224	01/26/2022
BAL21-024	989.50	990.50	1.00	D139291	0.005	A22-224	01/26/2022
BAL21-024	990.50	991.50	1.00	D139292	0.02	A22-224	01/26/2022
BAL21-024	991.50	992.50	1.00	D139293	0.03	A22-224	01/26/2022
BAL21-024	992.50	993.00	0.50	D139294	0.07	A22-224	01/26/2022
BAL21-024	993.00	994.00	1.00	D139295	0.02	A22-224	01/26/2022
BAL21-024	994.00	995.00	1.00	D139296	0.02	A22-224	01/26/2022
BAL21-024	995.00	996.00	1.00	D139297	0.06	A22-224	01/26/2022
BAL21-024	996.00	997.00	1.00	D139298	0.02	A22-224	01/26/2022
BAL21-024	997.00	998.00	1.00	D139299	0.02	A22-224	01/26/2022
BAL21-024	998.00	999.00	1.00	D139301	0.02	A22-224	01/26/2022
BAL21-024	999.00	1000.00	1.00	D139303	0.05	A22-224	01/26/2022
BAL21-024	1000.00	1001.00	1.00	D139304	0.06	A22-224	01/26/2022
BAL21-024	1001.00	1002.00	1.00	D139305	0.06	A22-224	01/26/2022
BAL21-024	1002.00	1002.67	0.67	D139306	0.04	A22-224	01/26/2022
BAL21-024	1002.67	1003.50	0.83	D139307	0.05	A22-224	01/26/2022
BAL21-024	1003.50	1004.00	0.50	D139308	0.02	A22-225	01/24/2022
BAL21-024	1004.00	1005.00	1.00	D139309	0.005	A22-225	01/24/2022
BAL21-024	1005.00	1006.00	1.00	D139311	0.005	A22-225	01/24/2022
BAL21-024	1006.00	1007.00	1.00	D139312	0.005	A22-225	01/24/2022
BAL21-024	1007.00	1008.00	1.00	D139313	0.005	A22-225	01/24/2022
BAL21-024	1008.00	1009.00	1.00	D139314	0.005	A22-225	01/24/2022
BAL21-024	1009.00	1010.00	1.00	D139315	0.005	A22-225	01/24/2022
BAL21-024	1010.00	1011.00	1.00	D139316	0.005	A22-225	01/24/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1011.00	1012.00	1.00	D139317	0.005	A22-225	01/24/2022
BAL21-024	1012.00	1013.00	1.00	D139318	0.005	A22-225	01/24/2022
BAL21-024	1013.00	1014.00	1.00	D139319	0.005	A22-225	01/24/2022
BAL21-024	1014.00	1015.00	1.00	D139321	0.005	A22-225	01/24/2022
BAL21-024	1015.00	1016.00	1.00	D139322	0.005	A22-225	01/24/2022
BAL21-024	1016.00	1017.00	1.00	D139323	0.005	A22-225	01/24/2022
BAL21-024	1017.00	1018.00	1.00	D139324	0.005	A22-225	01/24/2022
BAL21-024	1018.00	1019.00	1.00	D139325	0.01	A22-225	01/24/2022
BAL21-024	1019.00	1020.00	1.00	D139326	0.005	A22-225	01/24/2022
BAL21-024	1020.00	1021.00	1.00	D139328	0.005	A22-225	01/24/2022
BAL21-024	1021.00	1022.00	1.00	D139329	0.005	A22-225	01/24/2022
BAL21-024	1022.00	1023.00	1.00	D139331	0.005	A22-225	01/24/2022
BAL21-024	1023.00	1024.00	1.00	D139332	0.005	A22-225	01/24/2022
BAL21-024	1024.00	1025.00	1.00	D139333	0.005	A22-225	01/24/2022
BAL21-024	1025.00	1026.00	1.00	D139334	0.005	A22-225	01/24/2022
BAL21-024	1026.00	1027.00	1.00	D139335	0.005	A22-225	01/24/2022
BAL21-024	1027.00	1028.00	1.00	D139336	0.005	A22-225	01/24/2022
BAL21-024	1028.00	1029.00	1.00	D139337	0.005	A22-225	01/24/2022
BAL21-024	1029.00	1030.00	1.00	D139338	0.005	A22-225	01/24/2022
BAL21-024	1030.00	1031.00	1.00	D139339	0.005	A22-225	01/24/2022
BAL21-024	1031.00	1031.69	0.69	D139341	0.11	A22-225	01/24/2022
BAL21-024	1031.69	1032.50	0.81	D139342	0.02	A22-225	01/24/2022
BAL21-024	1032.50	1033.50	1.00	D139343	0.01	A22-226	01/25/2022
BAL21-024	1033.50	1034.50	1.00	D139344	0.005	A22-226	01/25/2022
BAL21-024	1034.50	1035.50	1.00	D139345	0.005	A22-226	01/25/2022
BAL21-024	1035.50	1036.50	1.00	D139346	0.005	A22-226	01/25/2022
BAL21-024	1036.50	1037.50	1.00	D139347	0.005	A22-226	01/25/2022
BAL21-024	1037.50	1038.12	0.62	D139348	0.005	A22-226	01/25/2022
BAL21-024	1038.12	1038.62	0.50	D139349	0.005	A22-226	01/25/2022
BAL21-024	1038.62	1039.50	0.88	D139351	0.01	A22-226	01/25/2022
BAL21-024	1039.50	1040.50	1.00	D139353	0.01	A22-226	01/25/2022
BAL21-024	1040.50	1041.50	1.00	D139354	0.005	A22-226	01/25/2022
BAL21-024	1041.50	1042.50	1.00	D139355	0.005	A22-226	01/25/2022
BAL21-024	1042.50	1043.50	1.00	D139356	0.005	A22-226	01/25/2022
BAL21-024	1043.50	1044.50	1.00	D139357	0.005	A22-226	01/25/2022
BAL21-024	1044.50	1045.50	1.00	D139358	0.005	A22-226	01/25/2022
BAL21-024	1045.50	1046.24	0.74	D139359	0.005	A22-226	01/25/2022
BAL21-024	1046.24	1047.24	1.00	D139361	0.005	A22-226	01/25/2022
BAL21-024	1047.24	1048.00	0.76	D139362	0.005	A22-226	01/25/2022
BAL21-024	1048.00	1048.98	0.98	D139363	0.005	A22-226	01/25/2022
BAL21-024	1070.15	1071.15	1.00	D139364	0.005	A22-226	01/25/2022
BAL21-024	1071.15	1072.15	1.00	D139365	0.005	A22-226	01/25/2022
BAL21-024	1072.15	1073.15	1.00	D139366	0.005	A22-226	01/25/2022
BAL21-024	1073.15	1074.15	1.00	D139367	0.005	A22-226	01/25/2022
BAL21-024	1074.15	1075.15	1.00	D139368	0.005	A22-226	01/25/2022
BAL21-024	1075.15	1076.15	1.00	D139369	0.005	A22-226	01/25/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1076.15	1077.15	1.00	D139371	0.005	A22-226	01/25/2022
BAL21-024	1077.15	1078.15	1.00	D139372	0.005	A22-226	01/25/2022
BAL21-024	1078.15	1079.15	1.00	D139373	0.005	A22-226	01/25/2022
BAL21-024	1079.15	1080.12	0.97	D139374	5.11	A22-226	01/25/2022
BAL21-024	1080.12	1081.00	0.88	D139375	0.005	A22-226	01/25/2022
BAL21-024	1081.00	1082.00	1.00	D139376	0.04	A22-226	01/25/2022
BAL21-024	1082.00	1083.00	1.00	D139378	0.02	A22-226	01/25/2022
BAL21-024	1083.00	1084.00	1.00	D151875	0.05	A22-642	02/22/2022
BAL21-024	1084.00	1085.00	1.00	D151876	0.01	A22-642	02/22/2022
BAL21-024	1085.00	1086.00	1.00	D151878	0.005	A22-642	02/22/2022
BAL21-024	1086.00	1087.00	1.00	D151879	0.005	A22-642	02/22/2022
BAL21-024	1087.00	1088.00	1.00	D151881	0.005	A22-642	02/22/2022
BAL21-024	1088.00	1089.00	1.00	D151882	0.01	A22-642	02/22/2022
BAL21-024	1089.00	1090.00	1.00	D151883	0.005	A22-642	02/22/2022
BAL21-024	1090.00	1091.00	1.00	D151884	0.005	A22-642	02/22/2022
BAL21-024	1091.00	1092.00	1.00	D151885	0.005	A22-642	02/22/2022
BAL21-024	1092.00	1093.00	1.00	D151886	0.005	A22-642	02/22/2022
BAL21-024	1093.00	1094.00	1.00	D151887	0.005	A22-642	02/22/2022
BAL21-024	1094.00	1095.00	1.00	D151888	0.005	A22-642	02/22/2022
BAL21-024	1095.00	1096.00	1.00	D151889	0.005	A22-642	02/22/2022
BAL21-024	1096.00	1097.00	1.00	D151891	0.005	A22-642	02/22/2022
BAL21-024	1097.00	1098.00	1.00	D151892	0.005	A22-643	02/22/2022
BAL21-024	1098.00	1099.00	1.00	D151893	0.005	A22-643	02/22/2022
BAL21-024	1099.00	1100.00	1.00	D151894	0.005	A22-643	02/22/2022
BAL21-024	1100.00	1101.00	1.00	D151895	0.005	A22-643	02/22/2022
BAL21-024	1101.00	1102.00	1.00	D151896	0.005	A22-643	02/22/2022
BAL21-024	1102.00	1103.00	1.00	D151897	0.01	A22-643	02/22/2022
BAL21-024	1103.00	1104.00	1.00	D151898	0.005	A22-643	02/22/2022
BAL21-024	1104.00	1105.00	1.00	D151899	0.005	A22-643	02/22/2022
BAL21-024	1105.00	1106.00	1.00	D151901	0.01	A22-643	02/22/2022
BAL21-024	1106.00	1107.00	1.00	D151903	0.01	A22-643	02/22/2022
BAL21-024	1107.00	1108.00	1.00	D151904	0.01	A22-643	02/22/2022
BAL21-024	1108.00	1109.00	1.00	D151905	0.005	A22-643	02/22/2022
BAL21-024	1109.00	1110.00	1.00	D151906	0.01	A22-643	02/22/2022
BAL21-024	1110.00	1111.00	1.00	D151907	0.01	A22-643	02/22/2022
BAL21-024	1111.00	1112.00	1.00	D151908	0.01	A22-643	02/22/2022
BAL21-024	1112.00	1113.00	1.00	D151909	0.005	A22-643	02/22/2022
BAL21-024	1113.00	1114.00	1.00	D151911	0.005	A22-643	02/22/2022
BAL21-024	1114.00	1115.00	1.00	D151912	0.005	A22-643	02/22/2022
BAL21-024	1115.00	1116.00	1.00	D151913	0.005	A22-643	02/22/2022
BAL21-024	1116.00	1117.00	1.00	D151914	0.005	A22-643	02/22/2022
BAL21-024	1117.00	1118.00	1.00	D151915	0.005	A22-643	02/22/2022
BAL21-024	1118.00	1119.00	1.00	D151916	0.005	A22-643	02/22/2022
BAL21-024	1119.00	1120.00	1.00	D151917	0.005	A22-643	02/22/2022
BAL21-024	1120.00	1121.00	1.00	D151918	0.005	A22-643	02/22/2022
BAL21-024	1121.00	1122.00	1.00	D151919	0.005	A22-643	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1122.00	1123.00	1.00	D151921	0.005	A22-643	02/22/2022
BAL21-024	1123.00	1124.00	1.00	D151922	0.005	A22-644	02/22/2022
BAL21-024	1124.00	1125.00	1.00	D151923	0.005	A22-644	02/22/2022
BAL21-024	1125.00	1126.17	1.17	D151924	0.005	A22-644	02/22/2022
BAL21-024	1126.17	1127.00	0.83	D151925	0.005	A22-644	02/22/2022
BAL21-024	1127.00	1128.00	1.00	D151926	0.005	A22-644	02/22/2022
BAL21-024	1128.00	1129.00	1.00	D151928	0.005	A22-644	02/22/2022
BAL21-024	1129.00	1130.00	1.00	D151929	0.005	A22-644	02/22/2022
BAL21-024	1130.00	1131.00	1.00	D151931	0.005	A22-644	02/22/2022
BAL21-024	1131.00	1131.94	0.94	D151932	0.005	A22-644	02/22/2022
BAL22-025	12.00	13.00	1.00	D139451	0.005	A22-579	02/22/2022
BAL22-025	13.00	14.00	1.00	D139453	0.005	A22-579	02/22/2022
BAL22-025	14.00	15.00	1.00	D139454	0.005	A22-579	02/22/2022
BAL22-025	15.00	16.00	1.00	D139455	0.005	A22-579	02/22/2022
BAL22-025	16.00	17.00	1.00	D139456	0.005	A22-579	02/22/2022
BAL22-025	17.00	18.00	1.00	D139457	0.005	A22-579	02/22/2022
BAL22-025	18.00	19.00	1.00	D139458	0.005	A22-579	02/22/2022
BAL22-025	19.00	20.00	1.00	D139459	0.09	A22-579	02/22/2022
BAL22-025	20.00	21.00	1.00	D139461	0.02	A22-579	02/22/2022
BAL22-025	21.00	22.00	1.00	D139462	0.005	A22-579	02/22/2022
BAL22-025	22.00	23.00	1.00	D139463	0.005	A22-579	02/22/2022
BAL22-025	23.00	24.00	1.00	D139464	0.03	A22-579	02/22/2022
BAL22-025	24.00	25.00	1.00	D139465	0.005	A22-579	02/22/2022
BAL22-025	25.00	26.00	1.00	D139466	0.01	A22-579	02/22/2022
BAL22-025	26.00	27.00	1.00	D139467	0.02	A22-579	02/22/2022
BAL22-025	27.00	28.00	1.00	D139468	0.005	A22-579	02/22/2022
BAL22-025	28.00	29.00	1.00	D139469	0.01	A22-579	02/22/2022
BAL22-025	29.00	30.00	1.00	D139471	0.005	A22-579	02/22/2022
BAL22-025	30.00	31.00	1.00	D139472	0.005	A22-579	02/22/2022
BAL22-025	31.00	32.00	1.00	D139473	0.14	A22-579	02/22/2022
BAL22-025	32.00	33.00	1.00	D139474	0.04	A22-579	02/22/2022
BAL22-025	33.00	34.00	1.00	D139475	0.13	A22-579	02/22/2022
BAL22-025	34.00	35.00	1.00	D139476	0.22	A22-579	02/22/2022
BAL22-025	35.00	36.00	1.00	D139478	0.14	A22-579	02/22/2022
BAL22-025	36.00	37.00	1.00	D139479	0.02	A22-579	02/22/2022
BAL22-025	37.00	38.00	1.00	D139481	0.02	A22-579	02/22/2022
BAL22-025	38.00	39.00	1.00	D139482	0.22	A22-579	02/22/2022
BAL22-025	39.00	40.00	1.00	D139483	0.03	A22-579	02/22/2022
BAL22-025	40.00	41.00	1.00	D139484	0.09	A22-579	02/22/2022
BAL22-025	41.00	42.00	1.00	D139485	0.01	A22-579	02/22/2022
BAL22-025	42.00	43.00	1.00	D139486	0.03	A22-580	02/22/2022
BAL22-025	43.00	44.00	1.00	D139487	0.05	A22-580	02/22/2022
BAL22-025	44.00	45.00	1.00	D139488	0.005	A22-580	02/22/2022
BAL22-025	45.00	45.60	0.60	D139489	0.01	A22-580	02/22/2022
BAL22-025	45.60	46.20	0.60	D139491	0.08	A22-580	02/22/2022
BAL22-025	46.20	47.20	1.00	D139492	0.08	A22-580	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	47.20	48.20	1.00	D139493	0.05	A22-580	02/22/2022
BAL22-025	48.20	48.74	0.54	D139494	0.05	A22-580	02/22/2022
BAL22-025	48.74	49.80	1.06	D139495	0.15	A22-580	02/22/2022
BAL22-025	49.80	50.80	1.00	D139496	0.03	A22-580	02/22/2022
BAL22-025	50.80	51.80	1.00	D139497	0.005	A22-580	02/22/2022
BAL22-025	51.80	52.80	1.00	D139498	0.02	A22-580	02/22/2022
BAL22-025	52.80	53.80	1.00	D139499	0.02	A22-580	02/22/2022
BAL22-025	53.80	54.80	1.00	D139501	0.04	A22-580	02/22/2022
BAL22-025	54.80	55.80	1.00	D139503	0.005	A22-580	02/22/2022
BAL22-025	55.80	56.80	1.00	D139504	0.07	A22-580	02/22/2022
BAL22-025	56.80	57.80	1.00	D139505	0.1	A22-580	02/22/2022
BAL22-025	57.80	58.80	1.00	D139506	0.01	A22-580	02/22/2022
BAL22-025	58.80	59.80	1.00	D139507	0.02	A22-580	02/22/2022
BAL22-025	59.80	60.75	0.95	D139508	0.005	A22-580	02/22/2022
BAL22-025	60.75	61.75	1.00	D139509	0.03	A22-580	02/22/2022
BAL22-025	61.75	62.75	1.00	D139511	0.05	A22-580	02/22/2022
BAL22-025	62.75	63.75	1.00	D139512	0.01	A22-580	02/22/2022
BAL22-025	63.75	64.75	1.00	D139513	0.005	A22-580	02/22/2022
BAL22-025	64.75	65.75	1.00	D139514	0.01	A22-580	02/22/2022
BAL22-025	65.75	66.75	1.00	D139515	0.005	A22-580	02/22/2022
BAL22-025	66.75	67.75	1.00	D139516	0.005	A22-580	02/22/2022
BAL22-025	67.75	68.50	0.75	D139517	0.005	A22-580	02/22/2022
BAL22-025	68.50	69.50	1.00	D139518	0.02	A22-580	02/22/2022
BAL22-025	69.50	70.50	1.00	D139519	0.01	A22-580	02/22/2022
BAL22-025	70.50	71.40	0.90	D139521	0.03	A22-581	02/22/2022
BAL22-025	71.40	72.40	1.00	D139522	0.005	A22-581	02/22/2022
BAL22-025	72.40	73.40	1.00	D139523	0.08	A22-581	02/22/2022
BAL22-025	73.40	74.00	0.60	D139524	0.01	A22-581	02/22/2022
BAL22-025	74.00	75.00	1.00	D139525	0.18	A22-581	02/22/2022
BAL22-025	75.00	76.00	1.00	D139526	0.06	A22-581	02/22/2022
BAL22-025	76.00	77.00	1.00	D139528	0.06	A22-581	02/22/2022
BAL22-025	77.00	78.00	1.00	D139529	0.05	A22-581	02/22/2022
BAL22-025	78.00	79.00	1.00	D139531	0.01	A22-581	02/22/2022
BAL22-025	79.00	80.00	1.00	D139532	0.005	A22-581	02/22/2022
BAL22-025	80.00	81.00	1.00	D139533	0.005	A22-581	02/22/2022
BAL22-025	81.00	82.00	1.00	D139534	0.005	A22-581	02/22/2022
BAL22-025	82.00	83.00	1.00	D139535	0.005	A22-581	02/22/2022
BAL22-025	83.00	84.00	1.00	D139536	0.03	A22-581	02/22/2022
BAL22-025	84.00	85.00	1.00	D139537	0.17	A22-581	02/22/2022
BAL22-025	85.00	86.00	1.00	D139538	0.06	A22-581	02/22/2022
BAL22-025	86.00	87.00	1.00	D139539	0.03	A22-581	02/22/2022
BAL22-025	87.00	88.00	1.00	D139541	0.07	A22-581	02/22/2022
BAL22-025	88.00	89.00	1.00	D139542	0.06	A22-581	02/22/2022
BAL22-025	89.00	90.00	1.00	D139543	0.005	A22-581	02/22/2022
BAL22-025	90.00	91.00	1.00	D139544	0.005	A22-581	02/22/2022
BAL22-025	91.00	92.50	1.50	D139545	0.005	A22-581	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	92.50	94.00	1.50	D139546	0.005	A22-581	02/22/2022
BAL22-025	94.00	95.50	1.50	D139547	0.005	A22-581	02/22/2022
BAL22-025	95.50	96.04	0.54	D139548	0.005	A22-581	02/22/2022
BAL22-025	96.04	97.00	0.96	D139549	0.02	A22-581	02/22/2022
BAL22-025	97.00	98.50	1.50	D139551	0.03	A22-581	02/22/2022
BAL22-025	98.50	100.00	1.50	D139553	0.005	A22-581	02/22/2022
BAL22-025	100.00	101.50	1.50	D139554	0.005	A22-581	02/22/2022
BAL22-025	101.50	103.00	1.50	D139555	0.005	A22-581	02/22/2022
BAL22-025	103.00	104.50	1.50	D139556	0.005	A22-582	02/22/2022
BAL22-025	104.50	106.00	1.50	D139557	0.005	A22-582	02/22/2022
BAL22-025	106.00	107.00	1.00	D139558	0.005	A22-582	02/22/2022
BAL22-025	107.00	108.00	1.00	D139559	0.005	A22-582	02/22/2022
BAL22-025	108.00	109.00	1.00	D139561	0.01	A22-582	02/22/2022
BAL22-025	109.00	110.00	1.00	D139562	0.03	A22-582	02/22/2022
BAL22-025	110.00	111.00	1.00	D139563	0.03	A22-582	02/22/2022
BAL22-025	111.00	112.00	1.00	D139564	0.005	A22-582	02/22/2022
BAL22-025	112.00	113.00	1.00	D139565	0.01	A22-582	02/22/2022
BAL22-025	113.00	114.00	1.00	D139566	0.005	A22-582	02/22/2022
BAL22-025	114.00	115.00	1.00	D139567	0.005	A22-582	02/22/2022
BAL22-025	115.00	116.00	1.00	D139568	0.02	A22-582	02/22/2022
BAL22-025	116.00	117.00	1.00	D139569	0.02	A22-582	02/22/2022
BAL22-025	117.00	118.00	1.00	D139571	0.005	A22-582	02/22/2022
BAL22-025	118.00	119.00	1.00	D139572	0.005	A22-582	02/22/2022
BAL22-025	119.00	120.00	1.00	D139573	0.01	A22-582	02/22/2022
BAL22-025	120.00	121.00	1.00	D139574	0.005	A22-582	02/22/2022
BAL22-025	121.00	122.00	1.00	D139575	0.02	A22-582	02/22/2022
BAL22-025	122.00	123.00	1.00	D139576	0.08	A22-582	02/22/2022
BAL22-025	123.00	124.00	1.00	D139578	0.005	A22-582	02/22/2022
BAL22-025	124.00	125.00	1.00	D139579	0.03	A22-582	02/22/2022
BAL22-025	125.00	126.00	1.00	D139581	0.03	A22-582	02/22/2022
BAL22-025	126.00	127.00	1.00	D139582	0.05	A22-582	02/22/2022
BAL22-025	127.00	128.00	1.00	D139583	0.03	A22-582	02/22/2022
BAL22-025	128.00	129.00	1.00	D139584	0.03	A22-582	02/22/2022
BAL22-025	129.00	130.00	1.00	D139585	0.02	A22-582	02/22/2022
BAL22-025	130.00	131.00	1.00	D139586	0.03	A22-582	02/22/2022
BAL22-025	131.00	132.00	1.00	D139587	0.005	A22-582	02/22/2022
BAL22-025	132.00	133.50	1.50	D139588	0.12	A22-582	02/22/2022
BAL22-025	133.50	135.00	1.50	D139589	0.09	A22-582	02/22/2022
BAL22-025	135.00	136.50	1.50	D139591	0.04	A22-583	02/22/2022
BAL22-025	136.50	138.00	1.50	D139592	0.02	A22-583	02/22/2022
BAL22-025	138.00	139.50	1.50	D139593	0.03	A22-583	02/22/2022
BAL22-025	139.50	141.00	1.50	D139594	0.01	A22-583	02/22/2022
BAL22-025	141.00	142.50	1.50	D139595	0.04	A22-583	02/22/2022
BAL22-025	142.50	144.00	1.50	D139596	0.02	A22-583	02/22/2022
BAL22-025	144.00	145.50	1.50	D139597	0.02	A22-583	02/22/2022
BAL22-025	145.50	147.00	1.50	D139598	0.03	A22-583	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	164.27	165.27	1.00	D139599	0.02	A22-583	02/22/2022
BAL22-025	165.27	166.27	1.00	D139601	0.05	A22-583	02/22/2022
BAL22-025	166.27	167.08	0.81	D139603	0.01	A22-583	02/22/2022
BAL22-025	167.08	168.08	1.00	D139604	0.03	A22-583	02/22/2022
BAL22-025	168.08	169.08	1.00	D139605	0.01	A22-583	02/22/2022
BAL22-025	187.27	188.27	1.00	D139606	0.005	A22-583	02/22/2022
BAL22-025	188.27	189.27	1.00	D139607	0.005	A22-583	02/22/2022
BAL22-025	189.27	190.15	0.88	D139608	0.01	A22-583	02/22/2022
BAL22-025	190.15	191.15	1.00	D139609	0.005	A22-583	02/22/2022
BAL22-025	191.15	192.15	1.00	D139611	0.02	A22-583	02/22/2022
BAL22-025	201.00	202.00	1.00	D139612	0.01	A22-583	02/22/2022
BAL22-025	202.00	203.00	1.00	D139613	0.03	A22-583	02/22/2022
BAL22-025	203.00	204.00	1.00	D139614	0.005	A22-583	02/22/2022
BAL22-025	204.00	205.00	1.00	D139615	0.005	A22-583	02/22/2022
BAL22-025	205.00	206.00	1.00	D139616	0.005	A22-583	02/22/2022
BAL22-025	206.00	207.00	1.00	D139617	0.02	A22-583	02/22/2022
BAL22-025	207.00	208.00	1.00	D139618	0.05	A22-583	02/22/2022
BAL22-025	208.00	209.00	1.00	D139619	0.005	A22-583	02/22/2022
BAL22-025	209.00	210.00	1.00	D139621	0.005	A22-583	02/22/2022
BAL22-025	210.00	211.00	1.00	D139622	0.005	A22-583	02/22/2022
BAL22-025	211.00	212.00	1.00	D139623	0.005	A22-583	02/22/2022
BAL22-025	215.50	216.50	1.00	D139624	0.02	A22-583	02/22/2022
BAL22-025	216.50	217.50	1.00	D139625	0.005	A22-583	02/22/2022
BAL22-025	217.50	218.00	0.50	D139626	0.01	A22-584	02/23/2022
BAL22-025	218.00	219.00	1.00	D139628	0.04	A22-584	02/23/2022
BAL22-025	219.00	220.00	1.00	D139629	0.005	A22-584	02/23/2022
BAL22-025	237.60	238.60	1.00	D139631	0.005	A22-584	02/23/2022
BAL22-025	238.60	239.60	1.00	D139632	0.005	A22-584	02/23/2022
BAL22-025	239.60	240.20	0.60	D139633	0.005	A22-584	02/23/2022
BAL22-025	240.20	241.20	1.00	D139634	0.005	A22-584	02/23/2022
BAL22-025	241.20	242.20	1.00	D139635	0.005	A22-584	02/23/2022
BAL22-025	242.20	243.20	1.00	D139636	0.005	A22-584	02/23/2022
BAL22-025	243.20	244.20	1.00	D139637	0.02	A22-584	02/23/2022
BAL22-025	244.20	245.20	1.00	D139638	0.005	A22-584	02/23/2022
BAL22-025	245.20	246.20	1.00	D139639	0.02	A22-584	02/23/2022
BAL22-025	246.20	247.20	1.00	D139658	0.005	A22-584	02/23/2022
BAL22-025	247.20	248.20	1.00	D139659	0.005	A22-584	02/23/2022
BAL22-025	248.20	249.00	0.80	D139661	0.01	A22-585	02/22/2022
BAL22-025	249.00	250.00	1.00	D139641	0.005	A22-584	02/23/2022
BAL22-025	250.00	251.00	1.00	D139642	0.005	A22-584	02/23/2022
BAL22-025	251.00	252.00	1.00	D139643	0.03	A22-584	02/23/2022
BAL22-025	252.00	253.00	1.00	D139644	0.02	A22-584	02/23/2022
BAL22-025	253.00	254.00	1.00	D139645	0.005	A22-584	02/23/2022
BAL22-025	254.00	255.00	1.00	D139646	0.02	A22-584	02/23/2022
BAL22-025	255.00	256.00	1.00	D139647	0.01	A22-584	02/23/2022
BAL22-025	256.00	257.00	1.00	D139648	0.005	A22-584	02/23/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	257.00	258.00	1.00	D139649	0.005	A22-584	02/23/2022
BAL22-025	258.00	259.00	1.00	D139651	0.005	A22-584	02/23/2022
BAL22-025	259.00	260.00	1.00	D139653	0.005	A22-584	02/23/2022
BAL22-025	260.00	261.00	1.00	D139654	0.03	A22-584	02/23/2022
BAL22-025	261.00	262.00	1.00	D139655	0.01	A22-584	02/23/2022
BAL22-025	262.00	263.00	1.00	D139656	0.005	A22-584	02/23/2022
BAL22-025	263.00	264.00	1.00	D139657	0.005	A22-584	02/23/2022
BAL22-025	277.00	278.00	1.00	D139662	0.005	A22-585	02/22/2022
BAL22-025	278.00	279.00	1.00	D139663	0.01	A22-585	02/22/2022
BAL22-025	279.00	279.50	0.50	D139664	0.005	A22-585	02/22/2022
BAL22-025	279.50	280.50	1.00	D139665	0.005	A22-585	02/22/2022
BAL22-025	280.50	281.50	1.00	D139666	0.005	A22-585	02/22/2022
BAL22-025	304.00	305.00	1.00	D139667	0.005	A22-585	02/22/2022
BAL22-025	305.00	306.00	1.00	D139668	0.005	A22-585	02/22/2022
BAL22-025	306.00	307.00	1.00	D139669	0.005	A22-585	02/22/2022
BAL22-025	307.00	308.00	1.00	D139671	0.005	A22-585	02/22/2022
BAL22-025	308.00	309.00	1.00	D139672	0.005	A22-585	02/22/2022
BAL22-025	309.00	310.00	1.00	D139673	0.005	A22-585	02/22/2022
BAL22-025	310.00	311.00	1.00	D139674	0.005	A22-585	02/22/2022
BAL22-025	311.00	312.00	1.00	D139675	0.005	A22-585	02/22/2022
BAL22-025	312.00	313.00	1.00	D139676	0.005	A22-585	02/22/2022
BAL22-025	313.00	314.00	1.00	D139678	0.005	A22-585	02/22/2022
BAL22-025	314.00	315.00	1.00	D139679	0.05	A22-585	02/22/2022
BAL22-025	315.00	316.00	1.00	D139681	0.005	A22-585	02/22/2022
BAL22-025	316.00	317.00	1.00	D139682	0.005	A22-585	02/22/2022
BAL22-025	317.00	318.00	1.00	D139683	0.005	A22-585	02/22/2022
BAL22-025	318.00	319.00	1.00	D139684	0.005	A22-585	02/22/2022
BAL22-025	319.00	320.00	1.00	D139685	0.005	A22-585	02/22/2022
BAL22-025	320.00	321.00	1.00	D139686	0.01	A22-585	02/22/2022
BAL22-025	321.00	322.00	1.00	D139687	0.005	A22-585	02/22/2022
BAL22-025	322.00	323.00	1.00	D139688	0.005	A22-585	02/22/2022
BAL22-025	323.00	324.00	1.00	D139689	0.02	A22-585	02/22/2022
BAL22-025	324.00	325.00	1.00	D139691	0.02	A22-585	02/22/2022
BAL22-025	342.97	343.97	1.00	D139692	0.02	A22-585	02/22/2022
BAL22-025	343.97	344.97	1.00	D139693	0.005	A22-585	02/22/2022
BAL22-025	344.97	345.53	0.56	D139694	0.04	A22-585	02/22/2022
BAL22-025	345.53	346.53	1.00	D139695	0.04	A22-585	02/22/2022
BAL22-025	346.53	347.53	1.00	D139696	0.01	A22-586	02/22/2022
BAL22-025	389.50	390.50	1.00	D139697	0.005	A22-586	02/22/2022
BAL22-025	390.50	391.50	1.00	D139698	0.005	A22-586	02/22/2022
BAL22-025	391.50	392.50	1.00	D139699	0.005	A22-586	02/22/2022
BAL22-025	392.50	393.50	1.00	D139701	0.005	A22-586	02/22/2022
BAL22-025	393.50	394.50	1.00	D139703	0.005	A22-586	02/22/2022
BAL22-025	394.50	395.25	0.75	D139704	0.005	A22-586	02/22/2022
BAL22-025	395.25	395.84	0.59	D139705	0.01	A22-586	02/22/2022
BAL22-025	395.84	396.84	1.00	D139706	0.005	A22-586	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	396.84	397.84	1.00	D139707	0.005	A22-586	02/22/2022
BAL22-025	397.84	398.84	1.00	D139708	0.005	A22-586	02/22/2022
BAL22-025	398.84	399.84	1.00	D139709	0.005	A22-586	02/22/2022
BAL22-025	399.84	400.60	0.76	D139711	0.005	A22-586	02/22/2022
BAL22-025	400.60	401.60	1.00	D139712	0.005	A22-586	02/22/2022
BAL22-025	401.60	402.60	1.00	D139713	0.005	A22-586	02/22/2022
BAL22-025	437.00	438.00	1.00	D139714	0.005	A22-586	02/22/2022
BAL22-025	438.00	439.00	1.00	D139715	0.005	A22-586	02/22/2022
BAL22-025	439.00	439.50	0.50	D139716	0.005	A22-586	02/22/2022
BAL22-025	439.50	440.50	1.00	D139717	0.005	A22-586	02/22/2022
BAL22-025	440.50	441.50	1.00	D139718	0.005	A22-586	02/22/2022
BAL22-025	455.54	456.54	1.00	D139719	0.005	A22-586	02/22/2022
BAL22-025	456.54	457.54	1.00	D139721	0.005	A22-586	02/22/2022
BAL22-025	457.54	458.54	1.00	D139722	0.005	A22-586	02/22/2022
BAL22-025	458.54	459.54	1.00	D139723	0.005	A22-586	02/22/2022
BAL22-025	459.54	460.54	1.00	D139724	0.005	A22-586	02/22/2022
BAL22-025	460.54	461.54	1.00	D139725	0.005	A22-586	02/22/2022
BAL22-025	461.54	462.54	1.00	D139726	0.005	A22-586	02/22/2022
BAL22-025	462.54	463.54	1.00	D139728	0.005	A22-586	02/22/2022
BAL22-025	463.54	464.54	1.00	D139729	0.005	A22-586	02/22/2022
BAL22-025	464.54	465.54	1.00	D139731	0.1	A22-638	02/22/2022
BAL22-025	465.54	466.54	1.00	D139732	0.02	A22-638	02/22/2022
BAL22-025	466.54	467.54	1.00	D139733	0.05	A22-638	02/22/2022
BAL22-025	467.54	468.54	1.00	D139734	0.01	A22-638	02/22/2022
BAL22-025	489.00	490.00	1.00	D139735	0.02	A22-638	02/22/2022
BAL22-025	490.00	491.00	1.00	D139736	0.11	A22-638	02/22/2022
BAL22-025	491.00	491.50	0.50	D139737	0.04	A22-638	02/22/2022
BAL22-025	491.50	492.50	1.00	D139738	0.03	A22-638	02/22/2022
BAL22-025	492.50	493.50	1.00	D139739	0.03	A22-638	02/22/2022
BAL22-025	526.00	527.00	1.00	D139741	0.02	A22-638	02/22/2022
BAL22-025	527.00	528.00	1.00	D139742	0.03	A22-638	02/22/2022
BAL22-025	528.00	529.00	1.00	D139743	0.02	A22-638	02/22/2022
BAL22-025	529.00	530.00	1.00	D139744	0.005	A22-638	02/22/2022
BAL22-025	530.00	531.00	1.00	D139745	0.06	A22-638	02/22/2022
BAL22-025	531.00	532.00	1.00	D139746	0.01	A22-638	02/22/2022
BAL22-025	532.00	533.00	1.00	D139747	0.02	A22-638	02/22/2022
BAL22-025	533.00	534.00	1.00	D139748	0.01	A22-638	02/22/2022
BAL22-025	534.00	535.00	1.00	D139749	0.005	A22-638	02/22/2022
BAL22-025	535.00	536.00	1.00	D139751	0.03	A22-638	02/22/2022
BAL22-025	536.00	537.00	1.00	D139753	0.03	A22-638	02/22/2022
BAL22-025	537.00	538.00	1.00	D139754	0.06	A22-638	02/22/2022
BAL22-025	538.00	539.00	1.00	D139755	0.02	A22-638	02/22/2022
BAL22-025	539.00	540.00	1.00	D139756	0.03	A22-638	02/22/2022
BAL22-025	540.00	541.00	1.00	D139757	0.02	A22-638	02/22/2022
BAL22-025	541.00	542.00	1.00	D139758	0.01	A22-638	02/22/2022
BAL22-025	542.00	543.00	1.00	D139759	0.03	A22-638	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	543.00	544.00	1.00	D139761	0.02	A22-638	02/22/2022
BAL22-025	544.00	545.00	1.00	D139762	0.02	A22-638	02/22/2022
BAL22-025	545.00	546.00	1.00	D139763	0.005	A22-638	02/22/2022
BAL22-025	546.00	547.00	1.00	D139764	0.06	A22-638	02/22/2022
BAL22-025	547.00	548.00	1.00	D139765	0.02	A22-638	02/22/2022
BAL22-025	548.00	549.00	1.00	D139766	0.005	A22-639	02/22/2022
BAL22-025	573.70	574.70	1.00	D139767	0.005	A22-639	02/22/2022
BAL22-025	574.70	575.70	1.00	D139768	0.005	A22-639	02/22/2022
BAL22-025	575.70	576.20	0.50	D139769	0.005	A22-639	02/22/2022
BAL22-025	576.20	577.20	1.00	D139771	0.005	A22-639	02/22/2022
BAL22-025	577.20	578.20	1.00	D139772	0.005	A22-639	02/22/2022
BAL22-025	650.90	651.90	1.00	D139773	0.005	A22-639	02/22/2022
BAL22-025	651.90	652.90	1.00	D139774	0.005	A22-639	02/22/2022
BAL22-025	652.90	653.40	0.50	D139775	0.005	A22-639	02/22/2022
BAL22-025	653.40	654.40	1.00	D139776	0.005	A22-639	02/22/2022
BAL22-025	654.40	655.40	1.00	D139778	0.005	A22-639	02/22/2022
BAL22-025	655.40	656.00	0.60	D139779	0.005	A22-639	02/22/2022
BAL22-025	656.00	657.00	1.00	D139781	0.005	A22-639	02/22/2022
BAL22-025	657.00	658.00	1.00	D139782	0.005	A22-639	02/22/2022
BAL22-025	658.00	659.00	1.00	D139783	0.005	A22-639	02/22/2022
BAL22-025	659.00	660.00	1.00	D139784	0.005	A22-639	02/22/2022
BAL22-025	660.00	661.00	1.00	D139785	0.005	A22-639	02/22/2022
BAL22-025	661.00	662.00	1.00	D139786	0.005	A22-639	02/22/2022
BAL22-025	662.00	663.00	1.00	D139787	0.005	A22-639	02/22/2022
BAL22-025	663.00	664.00	1.00	D139788	0.005	A22-639	02/22/2022
BAL22-025	664.00	665.00	1.00	D139789	0.005	A22-639	02/22/2022
BAL22-025	665.00	666.00	1.00	D139791	0.005	A22-639	02/22/2022
BAL22-025	666.00	667.00	1.00	D139792	0.005	A22-639	02/22/2022
BAL22-025	667.00	668.00	1.00	D139793	0.005	A22-639	02/22/2022
BAL22-025	668.00	669.00	1.00	D139794	0.005	A22-639	02/22/2022
BAL22-025	669.00	670.00	1.00	D139795	0.005	A22-639	02/22/2022
BAL22-025	670.00	671.00	1.00	D139796	0.005	A22-639	02/22/2022
BAL22-025	671.00	672.00	1.00	D139797	0.005	A22-639	02/22/2022
BAL22-025	672.00	673.00	1.00	D139798	0.005	A22-639	02/22/2022
BAL22-025	673.00	674.00	1.00	D139799	0.005	A22-639	02/22/2022
BAL22-025	674.00	675.00	1.00	D139801	0.03	A22-640	02/22/2022
BAL22-025	675.00	676.00	1.00	D139803	0.03	A22-640	02/22/2022
BAL22-025	676.00	677.00	1.00	D139804	0.03	A22-640	02/22/2022
BAL22-025	677.00	678.00	1.00	D139805	0.03	A22-640	02/22/2022
BAL22-025	678.00	679.00	1.00	D139806	0.03	A22-640	02/22/2022
BAL22-025	679.00	680.00	1.00	D139807	0.03	A22-640	02/22/2022
BAL22-025	680.00	681.00	1.00	D139808	0.02	A22-640	02/22/2022
BAL22-025	681.00	682.00	1.00	D139809	0.03	A22-640	02/22/2022
BAL22-025	682.00	683.00	1.00	D139811	0.02	A22-640	02/22/2022
BAL22-025	683.00	684.00	1.00	D139812	0.02	A22-640	02/22/2022
BAL22-025	684.00	685.00	1.00	D139813	0.02	A22-640	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	685.00	686.00	1.00	D139814	0.02	A22-640	02/22/2022
BAL22-025	686.00	687.00	1.00	D139815	0.02	A22-640	02/22/2022
BAL22-025	687.00	688.00	1.00	D139816	0.02	A22-640	02/22/2022
BAL22-025	688.00	689.00	1.00	D139817	0.02	A22-640	02/22/2022
BAL22-025	689.00	690.00	1.00	D139818	0.03	A22-640	02/22/2022
BAL22-025	690.00	691.00	1.00	D139819	0.02	A22-640	02/22/2022
BAL22-025	691.00	692.00	1.00	D139821	0.005	A22-640	02/22/2022
BAL22-025	692.00	693.00	1.00	D139822	0.02	A22-640	02/22/2022
BAL22-025	693.00	694.00	1.00	D139823	0.02	A22-640	02/22/2022
BAL22-025	694.00	695.00	1.00	D139824	0.02	A22-640	02/22/2022
BAL22-025	695.00	696.00	1.00	D139825	0.01	A22-640	02/22/2022
BAL22-025	696.00	697.00	1.00	D139826	0.02	A22-640	02/22/2022
BAL22-025	697.00	698.00	1.00	D139828	0.01	A22-640	02/22/2022
BAL22-025	698.00	699.00	1.00	D139829	0.02	A22-640	02/22/2022
BAL22-025	699.00	700.00	1.00	D139831	0.01	A22-640	02/22/2022
BAL22-025	700.00	701.00	1.00	D139832	0.01	A22-640	02/22/2022
BAL22-025	701.00	702.00	1.00	D139833	0.02	A22-640	02/22/2022
BAL22-025	702.00	703.00	1.00	D139834	0.01	A22-640	02/22/2022
BAL22-025	703.00	704.00	1.00	D139835	0.005	A22-640	02/22/2022
BAL22-025	704.00	705.00	1.00	D139836	0.02	A22-641	02/22/2022
BAL22-025	705.00	706.00	1.00	D139837	0.005	A22-641	02/22/2022
BAL22-025	706.00	707.00	1.00	D139838	0.005	A22-641	02/22/2022
BAL22-025	707.00	708.00	1.00	D139839	0.01	A22-641	02/22/2022
BAL22-025	708.00	709.00	1.00	D139841	0.01	A22-641	02/22/2022
BAL22-025	709.00	710.00	1.00	D139842	0.01	A22-641	02/22/2022
BAL22-025	710.00	711.00	1.00	D139843	0.005	A22-641	02/22/2022
BAL22-025	711.00	712.00	1.00	D139844	0.005	A22-641	02/22/2022
BAL22-025	712.00	713.00	1.00	D139845	0.005	A22-641	02/22/2022
BAL22-025	713.00	714.00	1.00	D139846	0.005	A22-641	02/22/2022
BAL22-025	714.00	714.94	0.94	D139847	0.005	A22-641	02/22/2022
BAL22-025	714.94	716.00	1.06	D139848	0.01	A22-641	02/22/2022
BAL22-025	716.00	717.00	1.00	D139849	1.09	A22-641	02/22/2022
BAL22-025	717.00	718.00	1.00	D139851	0.02	A22-641	02/22/2022
BAL22-025	718.00	719.00	1.00	D139853	0.01	A22-641	02/22/2022
BAL22-025	719.00	720.00	1.00	D139854	0.005	A22-641	02/22/2022
BAL22-025	720.00	721.00	1.00	D139855	0.005	A22-641	02/22/2022
BAL22-025	721.00	722.00	1.00	D139856	0.005	A22-641	02/22/2022
BAL22-025	722.00	723.00	1.00	D139857	0.005	A22-641	02/22/2022
BAL22-025	723.00	724.00	1.00	D139858	0.005	A22-641	02/22/2022
BAL22-025	724.00	725.00	1.00	D139859	0.005	A22-641	02/22/2022
BAL22-025	725.00	726.00	1.00	D139861	0.005	A22-641	02/22/2022
BAL22-025	726.00	727.00	1.00	D139862	0.005	A22-641	02/22/2022
BAL22-025	727.00	728.00	1.00	D139863	0.005	A22-641	02/22/2022
BAL22-025	728.00	729.00	1.00	D139864	0.005	A22-641	02/22/2022
BAL22-025	729.00	730.00	1.00	D139865	0.005	A22-641	02/22/2022
BAL22-025	730.00	731.00	1.00	D139866	0.005	A22-641	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	731.00	732.00	1.00	D139867	0.005	A22-641	02/22/2022
BAL22-025	732.00	733.00	1.00	D139868	0.005	A22-641	02/22/2022
BAL22-025	733.00	734.00	1.00	D139869	0.005	A22-641	02/22/2022
BAL22-025	734.00	735.00	1.00	D139871	0.07	A22-642	02/22/2022
BAL22-025	735.00	736.00	1.00	D139872	0.01	A22-642	02/22/2022
BAL22-025	736.00	737.00	1.00	D139873	0.005	A22-642	02/22/2022
BAL22-025	737.00	738.00	1.00	D139874	0.005	A22-642	02/22/2022
BAL22-025	738.00	739.00	1.00	D139875	0.005	A22-642	02/22/2022
BAL22-025	739.00	740.00	1.00	D139876	0.005	A22-642	02/22/2022
BAL22-025	740.00	741.00	1.00	D139878	0.04	A22-642	02/22/2022
BAL22-025	741.00	742.00	1.00	D139879	0.005	A22-642	02/22/2022
BAL22-025	742.00	743.00	1.00	D139881	0.005	A22-642	02/22/2022
BAL22-025	743.00	744.00	1.00	D139882	0.005	A22-642	02/22/2022
BAL22-025	744.00	745.00	1.00	D139883	0.005	A22-642	02/22/2022
BAL22-025	745.00	746.00	1.00	D139884	0.01	A22-642	02/22/2022
BAL22-025	746.00	747.00	1.00	D139885	0.005	A22-642	02/22/2022
BAL22-025	747.00	748.00	1.00	D139886	0.005	A22-642	02/22/2022
BAL22-025	748.00	749.00	1.00	D139887	0.005	A22-642	02/22/2022
BAL22-025	749.00	750.00	1.00	D139888	0.01	A22-642	02/22/2022

APPENDIX VI SAMPLES
WITH ASSAYS

Hole number	From	To	Length	Sample Number	Au ppm Au-AA23	Certificate	Certificate completed
BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	32.00	33.00	1.00	D136002	0.005	TM21297883	12/28/2021
BAL21-019	33.00	34.00	1.00	D136003	0.0025	TM21297883	12/28/2021
BAL21-019	34.00	35.00	1.00	D136004	0.012	TM21297883	12/28/2021
BAL21-019	35.00	36.00	1.00	D136005	0.007	TM21297883	12/28/2021
BAL21-019	36.00	37.00	1.00	D136006	0.0025	TM21297883	12/28/2021
BAL21-019	37.00	38.00	1.00	D136007	0.0025	TM21297883	12/28/2021
BAL21-019	80.00	81.00	1.00	D136008	0.0025	TM21297883	12/28/2021
BAL21-019	81.00	82.00	1.00	D136009	0.008	TM21297883	12/28/2021
BAL21-019	82.00	82.75	0.75	D136011	0.0025	TM21297883	12/28/2021
BAL21-019	82.75	84.00	1.25	D136012	0.0025	TM21297883	12/28/2021
BAL21-019	84.00	84.75	0.75	D136013	0.006	TM21297883	12/28/2021
BAL21-019	84.75	86.00	1.25	D136014	0.0025	TM21297883	12/28/2021
BAL21-019	86.00	87.00	1.00	D136015	0.0025	TM21297883	12/28/2021
BAL21-019	87.00	88.00	1.00	D136016	0.0025	TM21297883	12/28/2021
BAL21-019	88.00	89.00	1.00	D136017	0.0025	TM21297883	12/28/2021
BAL21-019	89.00	90.00	1.00	D136018	0.0025	TM21297883	12/28/2021
BAL21-019	90.00	91.00	1.00	D136019	0.0025	TM21297883	12/28/2021
BAL21-019	91.00	92.00	1.00	D136021	0.0025	TM21297883	12/28/2021
BAL21-019	92.00	92.70	0.70	D136022	0.0025	TM21297883	12/28/2021
BAL21-019	92.70	93.75	1.05	D136023	0.0025	TM21297883	12/28/2021
BAL21-019	93.75	94.75	1.00	D136024	0.0025	TM21297883	12/28/2021
BAL21-019	167.00	168.00	1.00	D136025	0.0025	TM21297883	12/28/2021
BAL21-019	168.00	169.00	1.00	D136026	0.0025	TM21297883	12/28/2021
BAL21-019	169.00	169.81	0.81	D136028	0.0025	TM21297883	12/28/2021
BAL21-019	169.81	171.00	1.19	D136029	0.0025	TM21297883	12/28/2021
BAL21-019	171.00	172.00	1.00	D136031	0.0025	TM21297883	12/28/2021
BAL21-019	194.00	195.00	1.00	D136032	0.0025	TM21297883	12/28/2021
BAL21-019	195.00	196.00	1.00	D136033	0.0025	TM21297883	12/28/2021
BAL21-019	196.00	196.60	0.60	D136034	0.006	TM21297883	12/28/2021
BAL21-019	196.60	198.00	1.40	D136035	0.0025	TM21297883	12/28/2021
BAL21-019	198.00	199.00	1.00	D136036	0.008	TM21297883	12/28/2021
BAL21-019	322.00	323.00	1.00	D136037	0.0025	TM21297883	12/28/2021
BAL21-019	323.00	324.00	1.00	D136038	0.0025	TM21297883	12/28/2021
BAL21-019	324.42	325.10	0.68	D136039	0.0025	TM21297883	12/28/2021
BAL21-019	325.10	326.00	0.90	D136041	0.0025	TM21297883	12/28/2021
BAL21-019	326.00	327.00	1.00	D136042	0.0025	TM21297883	12/28/2021
BAL21-019	327.00	328.00	1.00	D136043	0.0025	TM21297883	12/28/2021
BAL21-019	328.00	328.50	0.50	D136044	0.0025	TM21297883	12/28/2021
BAL21-019	328.50	329.00	0.50	D136045	0.0025	TM21297883	12/28/2021
BAL21-019	329.00	330.00	1.00	D136046	0.0025	TM21297883	12/28/2021
BAL21-019	330.00	331.00	1.00	D136047	0.0025	TM21297883	12/28/2021
BAL21-019	356.00	357.22	1.22	D136048	0.0025	TM21297883	12/28/2021
BAL21-019	357.22	358.00	0.78	D136049	0.0025	TM21297883	12/28/2021
BAL21-019	358.00	359.00	1.00	D136051	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	359.00	360.00	1.00	D136053	0.0025	TM21297883	12/28/2021
BAL21-019	360.00	361.00	1.00	D136054	0.0025	TM21297883	12/28/2021
BAL21-019	369.60	370.60	1.00	D136055	0.0025	TM21297883	12/28/2021
BAL21-019	370.60	371.60	1.00	D136056	0.0025	TM21297883	12/28/2021
BAL21-019	371.60	372.60	1.00	D136057	0.0025	TM21297883	12/28/2021
BAL21-019	372.60	373.60	1.00	D136058	0.0025	TM21297883	12/28/2021
BAL21-019	373.60	374.60	1.00	D136059	0.0025	TM21297883	12/28/2021
BAL21-019	374.60	375.60	1.00	D136061	0.0025	TM21297883	12/28/2021
BAL21-019	375.60	376.60	1.00	D136062	0.0025	TM21297883	12/28/2021
BAL21-019	376.60	377.60	1.00	D136063	0.0025	TM21297883	12/28/2021
BAL21-019	377.60	378.60	1.00	D136064	0.0025	TM21297883	12/28/2021
BAL21-019	378.60	379.20	0.60	D136065	0.0025	TM21297883	12/28/2021
BAL21-019	379.20	380.38	1.18	D136066	0.0025	TM21297883	12/28/2021
BAL21-019	380.38	381.38	1.00	D136067	0.0025	TM21297883	12/28/2021
BAL21-019	388.40	389.40	1.00	D136068	0.0025	TM21297883	12/28/2021
BAL21-019	389.40	390.40	1.00	D136069	0.0025	TM21297883	12/28/2021
BAL21-019	390.40	391.40	1.00	D136071	0.0025	TM21297883	12/28/2021
BAL21-019	391.40	392.40	1.00	D136072	0.0025	TM21297883	12/28/2021
BAL21-019	392.40	393.40	1.00	D136073	0.0025	TM21297883	12/28/2021
BAL21-019	393.40	394.40	1.00	D136074	0.0025	TM21297883	12/28/2021
BAL21-019	394.40	395.40	1.00	D136075	0.0025	TM21297883	12/28/2021
BAL21-019	395.40	396.00	0.60	D136076	0.0025	TM21297883	12/28/2021
BAL21-019	396.00	397.00	1.00	D136078	0.0025	TM21297883	12/28/2021
BAL21-019	397.00	398.00	1.00	D136079	0.0025	TM21297883	12/28/2021
BAL21-019	416.00	417.00	1.00	D136081	0.0025	TM21297883	12/28/2021
BAL21-019	417.00	417.90	0.90	D136082	0.0025	TM21297883	12/28/2021
BAL21-019	417.90	418.90	1.00	D136083	0.0025	TM21297883	12/28/2021
BAL21-019	418.90	420.00	1.10	D136084	0.0025	TM21297883	12/28/2021
BAL21-019	420.00	421.00	1.00	D136085	0.0025	TM21297883	12/28/2021
BAL21-019	441.24	442.24	1.00	D136086	0.0025	TM21297883	12/28/2021
BAL21-019	442.24	443.24	1.00	D136087	0.0025	TM21297883	12/28/2021
BAL21-019	443.24	444.00	0.76	D136088	0.0025	TM21297883	12/28/2021
BAL21-019	444.00	445.00	1.00	D136089	0.0025	TM21297883	12/28/2021
BAL21-019	445.00	446.00	1.00	D136091	0.0025	TM21297883	12/28/2021
BAL21-019	446.00	447.00	1.00	D136092	0.0025	TM21297883	12/28/2021
BAL21-019	447.00	448.00	1.00	D136093	0.0025	TM21297883	12/28/2021
BAL21-019	448.00	449.00	1.00	D136094	0.0025	TM21297883	12/28/2021
BAL21-019	449.00	450.00	1.00	D136095	0.0025	TM21297883	12/28/2021
BAL21-019	450.00	451.00	1.00	D136096	0.0025	TM21297883	12/28/2021
BAL21-019	451.00	452.00	1.00	D136097	0.0025	TM21297883	12/28/2021
BAL21-019	452.00	453.00	1.00	D136098	0.0025	TM21297883	12/28/2021
BAL21-019	453.00	454.00	1.00	D136099	0.0025	TM21297883	12/28/2021
BAL21-019	454.00	455.00	1.00	D136101	0.0025	TM21297883	12/28/2021
BAL21-019	455.00	456.00	1.00	D136103	0.0025	TM21297883	12/28/2021
BAL21-019	456.00	457.00	1.00	D136104	0.0025	TM21297883	12/28/2021
BAL21-019	457.00	458.00	1.00	D136105	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	458.00	458.90	0.90	D136106	0.0025	TM21297883	12/28/2021
BAL21-019	458.90	459.43	0.53	D136107	0.0025	TM21297883	12/28/2021
BAL21-019	459.43	460.50	1.07	D136108	0.0025	TM21297883	12/28/2021
BAL21-019	460.50	461.50	1.00	D136109	0.0025	TM21297883	12/28/2021
BAL21-019	501.45	502.45	1.00	D136111	0.0025	TM21297883	12/28/2021
BAL21-019	502.45	503.45	1.00	D136112	0.0025	TM21297883	12/28/2021
BAL21-019	503.45	504.00	0.55	D136113	0.0025	TM21297883	12/28/2021
BAL21-019	504.00	505.00	1.00	D136114	0.0025	TM21297883	12/28/2021
BAL21-019	505.00	506.00	1.00	D136115	0.0025	TM21297883	12/28/2021
BAL21-019	560.40	561.40	1.00	D136116	0.0025	TM21297883	12/28/2021
BAL21-019	561.40	562.40	1.00	D136117	0.0025	TM21297883	12/28/2021
BAL21-019	562.40	563.00	0.60	D136118	0.0025	TM21297883	12/28/2021
BAL21-019	563.00	564.00	1.00	D136119	0.0025	TM21297883	12/28/2021
BAL21-019	564.00	565.00	1.00	D136121	0.007	TM21297883	12/28/2021
BAL21-019	565.00	566.00	1.00	D136122	0.0025	TM21297883	12/28/2021
BAL21-019	566.00	567.00	1.00	D136123	0.011	TM21297883	12/28/2021
BAL21-019	567.00	568.00	1.00	D136124	0.028	TM21297883	12/28/2021
BAL21-019	568.00	569.00	1.00	D136125	0.015	TM21297883	12/28/2021
BAL21-019	569.00	570.00	1.00	D136126	0.01	TM21297883	12/28/2021
BAL21-019	570.00	571.00	1.00	D136128	0.013	TM21297883	12/28/2021
BAL21-019	571.00	572.00	1.00	D136129	0.007	TM21297883	12/28/2021
BAL21-019	572.00	573.00	1.00	D136131	0.0025	TM21297883	12/28/2021
BAL21-019	573.00	574.00	1.00	D136132	0.028	TM21297883	12/28/2021
BAL21-019	574.00	575.00	1.00	D136133	0.045	TM21297883	12/28/2021
BAL21-019	575.00	575.54	0.54	D136134	0.0025	TM21297883	12/28/2021
BAL21-019	575.54	576.54	1.00	D136135	0.0025	TM21297883	12/28/2021
BAL21-019	576.54	577.54	1.00	D136136	0.0025	TM21297883	12/28/2021
BAL21-019	654.00	655.20	1.20	D136137	0.071	TM21297883	12/28/2021
BAL21-019	655.20	656.20	1.00	D136138	0.0025	TM21297883	12/28/2021
BAL21-019	656.20	656.95	0.75	D136139	0.005	TM21297883	12/28/2021
BAL21-019	656.95	658.00	1.05	D136141	0.007	TM21297883	12/28/2021
BAL21-019	658.00	659.00	1.00	D136142	0.0025	TM21297883	12/28/2021
BAL21-019	659.00	659.50	0.50	D136143	0.0025	TM21297883	12/28/2021
BAL21-019	659.50	660.50	1.00	D136144	0.0025	TM21297883	12/28/2021
BAL21-019	660.50	661.50	1.00	D136145	0.0025	TM21297883	12/28/2021
BAL21-019	661.50	662.50	1.00	D136146	0.0025	TM21297883	12/28/2021
BAL21-019	662.50	663.50	1.00	D136147	0.0025	TM21297883	12/28/2021
BAL21-019	663.50	664.50	1.00	D136148	0.0025	TM21297883	12/28/2021
BAL21-019	664.50	665.50	1.00	D136149	0.0025	TM21297883	12/28/2021
BAL21-019	665.50	666.50	1.00	D136151	0.0025	TM21297883	12/28/2021
BAL21-019	666.50	667.50	1.00	D136153	0.0025	TM21297883	12/28/2021
BAL21-019	667.50	668.50	1.00	D136154	0.0025	TM21297883	12/28/2021
BAL21-019	668.50	669.50	1.00	D136155	0.0025	TM21297883	12/28/2021
BAL21-019	669.50	670.50	1.00	D136156	0.0025	TM21297883	12/28/2021
BAL21-019	670.50	671.50	1.00	D136157	0.0025	TM21297883	12/28/2021
BAL21-019	671.50	672.50	1.00	D136158	0.0025	TM21297883	12/28/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	672.50	673.50	1.00	D136159	0.0025	TM21297883	12/28/2021
BAL21-019	673.50	674.50	1.00	D136161	0.01	TM21297883	12/28/2021
BAL21-019	674.50	675.50	1.00	D136162	0.0025	TM21297883	12/28/2021
BAL21-019	675.50	676.50	1.00	D136163	0.0025	TM21297883	12/28/2021
BAL21-019	676.50	677.50	1.00	D136164	0.0025	TM21297883	12/28/2021
BAL21-019	677.50	678.50	1.00	D136165	0.008	TM21297883	12/28/2021
BAL21-019	678.50	679.50	1.00	D136166	0.0025	TM21297883	12/28/2021
BAL21-019	679.50	680.50	1.00	D136167	0.0025	TM21297883	12/28/2021
BAL21-019	680.50	681.50	1.00	D136168	0.007	TM21297883	12/28/2021
BAL21-019	681.50	682.50	1.00	D136169	0.017	TM21297883	12/28/2021
BAL21-019	682.50	683.50	1.00	D136171	0.006	TM21301554	12/29/2021
BAL21-019	683.50	684.50	1.00	D136172	0.005	TM21301554	12/29/2021
BAL21-019	684.50	685.50	1.00	D136173	0.005	TM21301554	12/29/2021
BAL21-019	685.50	686.50	1.00	D136174	0.009	TM21301554	12/29/2021
BAL21-019	686.50	687.50	1.00	D136175	0.018	TM21301554	12/29/2021
BAL21-019	687.50	688.50	1.00	D136176	0.008	TM21301554	12/29/2021
BAL21-019	688.50	689.50	1.00	D136178	0.007	TM21301554	12/29/2021
BAL21-019	689.50	690.50	1.00	D136179	0.0025	TM21301554	12/29/2021
BAL21-019	690.50	691.50	1.00	D136181	0.015	TM21301554	12/29/2021
BAL21-019	691.50	692.50	1.00	D136182	0.007	TM21301554	12/29/2021
BAL21-019	692.50	693.50	1.00	D136183	0.008	TM21301554	12/29/2021
BAL21-019	693.50	694.50	1.00	D136184	0.012	TM21301554	12/29/2021
BAL21-019	694.50	695.50	1.00	D136185	0.006	TM21301554	12/29/2021
BAL21-019	695.50	696.50	1.00	D136186	0.005	TM21301554	12/29/2021
BAL21-019	696.50	697.50	1.00	D136187	0.007	TM21301554	12/29/2021
BAL21-019	697.50	698.50	1.00	D136188	0.005	TM21301554	12/29/2021
BAL21-019	698.50	699.50	1.00	D136189	0.005	TM21301554	12/29/2021
BAL21-019	699.50	700.50	1.00	D136191	0.005	TM21301554	12/29/2021
BAL21-019	700.50	701.50	1.00	D136192	0.007	TM21301554	12/29/2021
BAL21-019	701.50	702.00	0.50	D136193	0.0025	TM21301554	12/29/2021
BAL21-019	702.00	703.00	1.00	D136194	0.0025	TM21301554	12/29/2021
BAL21-019	703.00	704.00	1.00	D136195	0.006	TM21301554	12/29/2021
BAL21-019	704.00	705.00	1.00	D136196	0.0025	TM21301554	12/29/2021
BAL21-019	705.00	706.00	1.00	D136197	0.007	TM21301554	12/29/2021
BAL21-019	706.00	707.00	1.00	D136198	0.005	TM21301554	12/29/2021
BAL21-019	707.00	708.00	1.00	D136199	0.008	TM21301554	12/29/2021
BAL21-019	708.00	709.00	1.00	D136201	0.014	TM21301554	12/29/2021
BAL21-019	709.00	710.00	1.00	D136203	0.006	TM21301554	12/29/2021
BAL21-019	710.00	711.00	1.00	D136204	0.005	TM21301554	12/29/2021
BAL21-019	711.00	712.00	1.00	D136205	0.0025	TM21301554	12/29/2021
BAL21-019	712.00	713.00	1.00	D136206	0.006	TM21301554	12/29/2021
BAL21-019	713.00	714.00	1.00	D136207	0.0025	TM21301554	12/29/2021
BAL21-019	714.00	715.00	1.00	D136208	0.008	TM21301554	12/29/2021
BAL21-019	715.00	716.00	1.00	D136209	0.0025	TM21301554	12/29/2021
BAL21-019	716.00	717.00	1.00	D136211	0.012	TM21301554	12/29/2021
BAL21-019	717.00	718.00	1.00	D136212	0.013	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-019	718.00	719.00	1.00	D136213	0.007	TM21301554	12/29/2021
BAL21-019	719.00	720.00	1.00	D136214	0.006	TM21301554	12/29/2021
BAL21-019	720.00	721.00	1.00	D136215	0.005	TM21301554	12/29/2021
BAL21-019	721.00	722.00	1.00	D136216	0.007	TM21301554	12/29/2021
BAL21-019	722.00	723.00	1.00	D136217	0.008	TM21301554	12/29/2021
BAL21-019	723.00	724.00	1.00	D136218	0.005	TM21301554	12/29/2021
BAL21-019	724.00	725.00	1.00	D136219	0.006	TM21301554	12/29/2021
BAL21-019	725.00	726.00	1.00	D136221	0.006	TM21301554	12/29/2021
BAL21-019	726.00	727.00	1.00	D136222	0.007	TM21301554	12/29/2021
BAL21-019	727.00	728.00	1.00	D136223	0.007	TM21301554	12/29/2021
BAL21-019	728.00	729.00	1.00	D136224	0.006	TM21301554	12/29/2021
BAL21-019	729.00	730.00	1.00	D136225	0.005	TM21301554	12/29/2021
BAL21-019	730.00	731.00	1.00	D136226	0.005	TM21301554	12/29/2021
BAL21-019	731.00	732.00	1.00	D136228	0.005	TM21301554	12/29/2021
BAL21-019	732.00	733.00	1.00	D136229	0.0025	TM21301554	12/29/2021
BAL21-019	733.00	734.00	1.00	D136231	0.007	TM21301554	12/29/2021
BAL21-019	734.00	735.00	1.00	D136232	0.008	TM21301554	12/29/2021
BAL21-019	735.00	736.00	1.00	D136233	0.007	TM21301554	12/29/2021
BAL21-019	736.00	737.00	1.00	D136234	0.005	TM21301554	12/29/2021
BAL21-019	737.00	738.00	1.00	D136235	0.0025	TM21301554	12/29/2021
BAL21-019	738.00	739.00	1.00	D136236	0.008	TM21301554	12/29/2021
BAL21-019	739.00	740.00	1.00	D136237	0.016	TM21301554	12/29/2021
BAL21-019	740.00	741.00	1.00	D136238	0.011	TM21301554	12/29/2021
BAL21-019	741.00	742.00	1.00	D136239	0.01	TM21301554	12/29/2021
BAL21-019	742.00	743.00	1.00	D136241	0.016	TM21301554	12/29/2021
BAL21-019	743.00	744.00	1.00	D136242	0.022	TM21301554	12/29/2021
BAL21-019	744.00	745.00	1.00	D136243	0.01	TM21301554	12/29/2021
BAL21-019	745.00	746.00	1.00	D136244	0.01	TM21301554	12/29/2021
BAL21-019	746.00	747.00	1.00	D136245	0.012	TM21301554	12/29/2021
BAL21-019	747.00	748.00	1.00	D136246	0.012	TM21301554	12/29/2021
BAL21-019	748.00	749.00	1.00	D136247	0.014	TM21301554	12/29/2021
BAL21-019	749.00	750.00	1.00	D136248	0.012	TM21301554	12/29/2021
BAL21-019	750.00	751.00	1.00	D136249	0.009	TM21301554	12/29/2021
BAL21-019	751.00	752.00	1.00	D136251	0.0025	TM21301554	12/29/2021
BAL21-019	752.00	753.00	1.00	D136253	0.0025	TM21301554	12/29/2021
BAL21-019	753.00	754.00	1.00	D136254	0.011	TM21301554	12/29/2021
BAL21-019	754.00	755.00	1.00	D136255	0.0025	TM21301554	12/29/2021
BAL21-019	755.00	756.00	1.00	D136256	0.0025	TM21301554	12/29/2021
BAL21-019	756.00	757.00	1.00	D136257	0.006	TM21301554	12/29/2021
BAL21-019	757.00	758.00	1.00	D136258	0.0025	TM21301554	12/29/2021
BAL21-019	758.00	759.00	1.00	D136259	0.019	TM21301554	12/29/2021
BAL21-019	759.00	760.00	1.00	D136261	0.008	TM21301554	12/29/2021
BAL21-019	760.00	761.00	1.00	D136262	0.0025	TM21301554	12/29/2021
BAL21-020	47.00	48.00	1.00	D136263	0.0025	TM21301554	12/29/2021
BAL21-020	48.00	49.04	1.04	D136264	0.0025	TM21301554	12/29/2021
BAL21-020	49.04	50.00	0.96	D136265	0.0025	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	50.00	51.00	1.00	D136266	0.005	TM21301554	12/29/2021
BAL21-020	51.00	52.00	1.00	D136267	0.0025	TM21301554	12/29/2021
BAL21-020	52.00	53.00	1.00	D136268	0.0025	TM21301554	12/29/2021
BAL21-020	142.50	143.50	1.00	D136269	0.0025	TM21301554	12/29/2021
BAL21-020	143.50	144.50	1.00	D136271	0.0025	TM21301554	12/29/2021
BAL21-020	144.50	145.40	0.90	D136272	0.0025	TM21301554	12/29/2021
BAL21-020	145.40	146.07	0.67	D136273	0.009	TM21301554	12/29/2021
BAL21-020	146.07	147.00	0.93	D136274	0.0025	TM21301554	12/29/2021
BAL21-020	147.00	148.00	1.00	D136275	0.011	TM21301554	12/29/2021
BAL21-020	316.50	317.50	1.00	D136276	0.0025	TM21301554	12/29/2021
BAL21-020	317.50	318.83	1.33	D136278	0.013	TM21301554	12/29/2021
BAL21-020	318.83	319.77	0.94	D136279	0.0025	TM21301554	12/29/2021
BAL21-020	319.77	320.80	1.03	D136281	0.008	TM21301554	12/29/2021
BAL21-020	320.80	321.80	1.00	D136282	0.005	TM21301554	12/29/2021
BAL21-020	321.80	322.63	0.83	D136283	0.0025	TM21301554	12/29/2021
BAL21-020	322.63	323.50	0.87	D136284	0.0025	TM21301554	12/29/2021
BAL21-020	323.50	324.33	0.83	D136285	0.0025	TM21301554	12/29/2021
BAL21-020	324.33	325.20	0.87	D136286	0.005	TM21301554	12/29/2021
BAL21-020	325.20	326.07	0.87	D136287	0.005	TM21301554	12/29/2021
BAL21-020	326.07	327.00	0.93	D136288	0.0025	TM21301554	12/29/2021
BAL21-020	327.00	328.00	1.00	D136289	0.0025	TM21301554	12/29/2021
BAL21-020	463.00	464.00	1.00	D136291	0.0025	TM21301554	12/29/2021
BAL21-020	464.00	465.10	1.10	D136292	0.0025	TM21301554	12/29/2021
BAL21-020	465.10	466.00	0.90	D136293	0.0025	TM21301554	12/29/2021
BAL21-020	466.00	467.00	1.00	D136294	0.0025	TM21301554	12/29/2021
BAL21-020	467.00	468.00	1.00	D136295	0.0025	TM21301554	12/29/2021
BAL21-020	468.00	468.80	0.80	D136296	0.0025	TM21301554	12/29/2021
BAL21-020	468.80	469.55	0.75	D136297	0.0025	TM21301554	12/29/2021
BAL21-020	469.55	470.55	1.00	D136298	0.0025	TM21301554	12/29/2021
BAL21-020	470.55	471.55	1.00	D136299	0.0025	TM21301554	12/29/2021
BAL21-020	525.90	526.90	1.00	D136301	0.0025	TM21301554	12/29/2021
BAL21-020	526.90	527.90	1.00	D136303	0.0025	TM21301554	12/29/2021
BAL21-020	527.90	528.48	0.58	D136304	0.0025	TM21301554	12/29/2021
BAL21-020	528.48	529.77	1.29	D136305	0.0025	TM21301554	12/29/2021
BAL21-020	529.77	530.77	1.00	D136306	0.0025	TM21301554	12/29/2021
BAL21-020	540.50	541.50	1.00	D136307	0.007	TM21301554	12/29/2021
BAL21-020	541.50	542.50	1.00	D136308	0.0025	TM21301554	12/29/2021
BAL21-020	542.50	543.00	0.50	D136309	0.0025	TM21301554	12/29/2021
BAL21-020	543.00	544.00	1.00	D136311	0.0025	TM21301554	12/29/2021
BAL21-020	544.00	545.00	1.00	D136312	0.0025	TM21301554	12/29/2021
BAL21-020	547.73	548.73	1.00	D136313	0.0025	TM21301554	12/29/2021
BAL21-020	548.73	550.00	1.27	D136314	0.0025	TM21301554	12/29/2021
BAL21-020	550.00	550.50	0.50	D136315	0.0025	TM21301554	12/29/2021
BAL21-020	550.50	551.50	1.00	D136316	0.0025	TM21301554	12/29/2021
BAL21-020	551.50	552.50	1.00	D136317	0.0025	TM21301554	12/29/2021
BAL21-020	557.00	558.00	1.00	D136318	0.0025	TM21301554	12/29/2021

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	558.00	559.00	1.00	D136319	0.0025	TM21301554	12/29/2021
BAL21-020	559.00	559.50	0.50	D136321	0.0025	TM21301554	12/29/2021
BAL21-020	559.50	560.50	1.00	D136322	0.0025	TM21301554	12/29/2021
BAL21-020	560.50	561.50	1.00	D136323	0.0025	TM21301554	12/29/2021
BAL21-020	565.00	566.00	1.00	D136324	0.0025	TM21301554	12/29/2021
BAL21-020	566.00	567.00	1.00	D136325	0.0025	TM21301554	12/29/2021
BAL21-020	567.00	567.50	0.50	D136326	0.0025	TM21301554	12/29/2021
BAL21-020	567.50	568.50	1.00	D136328	0.0025	TM21301554	12/29/2021
BAL21-020	568.50	569.50	1.00	D136329	0.0025	TM21301554	12/29/2021
BAL21-020	594.10	595.10	1.00	D136331	0.006	TM21308574	01/10/2022
BAL21-020	595.10	595.82	0.72	D136332	0.0025	TM21308574	01/10/2022
BAL21-020	595.82	596.42	0.60	D136333	0.0025	TM21308574	01/10/2022
BAL21-020	596.42	597.42	1.00	D136334	0.0025	TM21308574	01/10/2022
BAL21-020	597.42	598.42	1.00	D136335	0.0025	TM21308574	01/10/2022
BAL21-020	608.00	609.00	1.00	D136336	0.0025	TM21308574	01/10/2022
BAL21-020	609.00	610.00	1.00	D136337	0.0025	TM21308574	01/10/2022
BAL21-020	610.00	611.00	1.00	D136338	0.0025	TM21308574	01/10/2022
BAL21-020	611.00	612.00	1.00	D136339	0.0025	TM21308574	01/10/2022
BAL21-020	614.47	615.47	1.00	D136341	0.006	TM21308574	01/10/2022
BAL21-020	615.47	616.47	1.00	D136342	0.0025	TM21308574	01/10/2022
BAL21-020	616.47	617.47	1.00	D136343	0.0025	TM21308574	01/10/2022
BAL21-020	617.47	618.47	1.00	D136344	0.005	TM21308574	01/10/2022
BAL21-020	618.47	619.47	1.00	D136345	0.0025	TM21308574	01/10/2022
BAL21-020	619.47	620.47	1.00	D136346	0.0025	TM21308574	01/10/2022
BAL21-020	620.47	621.47	1.00	D136347	0.0025	TM21308574	01/10/2022
BAL21-020	621.47	622.47	1.00	D136348	0.009	TM21308574	01/10/2022
BAL21-020	622.47	623.47	1.00	D136349	0.005	TM21308574	01/10/2022
BAL21-020	623.47	624.47	1.00	D136351	0.005	TM21308574	01/10/2022
BAL21-020	624.47	625.47	1.00	D136353	0.008	TM21308574	01/10/2022
BAL21-020	625.47	626.47	1.00	D136354	0.008	TM21308574	01/10/2022
BAL21-020	626.47	627.47	1.00	D136355	0.014	TM21308574	01/10/2022
BAL21-020	627.47	628.47	1.00	D136356	0.006	TM21308574	01/10/2022
BAL21-020	628.47	629.47	1.00	D136357	0.0025	TM21308574	01/10/2022
BAL21-020	629.47	630.47	1.00	D136358	0.007	TM21308574	01/10/2022
BAL21-020	630.47	631.47	1.00	D136359	0.005	TM21308574	01/10/2022
BAL21-020	631.47	632.47	1.00	D136361	0.011	TM21308574	01/10/2022
BAL21-020	632.47	633.47	1.00	D136362	0.006	TM21308574	01/10/2022
BAL21-020	633.47	634.47	1.00	D136363	0.005	TM21308574	01/10/2022
BAL21-020	634.47	635.47	1.00	D136364	0.007	TM21308574	01/10/2022
BAL21-020	635.47	636.47	1.00	D136365	0.006	TM21308574	01/10/2022
BAL21-020	636.47	637.47	1.00	D136366	0.0025	TM21308574	01/10/2022
BAL21-020	637.47	638.47	1.00	D136367	0.0025	TM21308574	01/10/2022
BAL21-020	638.47	639.47	1.00	D136368	0.005	TM21308574	01/10/2022
BAL21-020	639.47	640.47	1.00	D136369	0.0025	TM21308574	01/10/2022
BAL21-020	640.47	641.47	1.00	D136371	0.008	TM21308574	01/10/2022
BAL21-020	641.47	642.47	1.00	D136372	0.0025	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	642.47	643.47	1.00	D136373	0.0025	TM21308574	01/10/2022
BAL21-020	643.47	644.47	1.00	D136374	0.01	TM21308574	01/10/2022
BAL21-020	644.47	645.47	1.00	D136375	0.008	TM21308574	01/10/2022
BAL21-020	645.47	646.47	1.00	D136376	0.012	TM21308574	01/10/2022
BAL21-020	646.47	647.47	1.00	D136378	0.0025	TM21308574	01/10/2022
BAL21-020	647.47	648.47	1.00	D136379	0.0025	TM21308574	01/10/2022
BAL21-020	648.47	649.47	1.00	D136381	0.005	TM21308574	01/10/2022
BAL21-020	649.47	650.47	1.00	D136382	0.018	TM21308574	01/10/2022
BAL21-020	650.47	651.47	1.00	D136383	0.005	TM21308574	01/10/2022
BAL21-020	651.47	652.47	1.00	D136384	0.005	TM21308574	01/10/2022
BAL21-020	652.47	653.47	1.00	D136385	0.0025	TM21308574	01/10/2022
BAL21-020	653.47	654.47	1.00	D136386	0.006	TM21308574	01/10/2022
BAL21-020	654.47	655.47	1.00	D136387	0.0025	TM21308574	01/10/2022
BAL21-020	655.47	656.47	1.00	D136388	0.006	TM21308574	01/10/2022
BAL21-020	656.47	657.47	1.00	D136389	0.0025	TM21308574	01/10/2022
BAL21-020	657.47	658.47	1.00	D136391	0.006	TM21308574	01/10/2022
BAL21-020	658.47	659.47	1.00	D136392	0.134	TM21308574	01/10/2022
BAL21-020	659.47	660.47	1.00	D136393	0.005	TM21308574	01/10/2022
BAL21-020	660.47	661.47	1.00	D136394	0.0025	TM21308574	01/10/2022
BAL21-020	661.47	662.47	1.00	D136395	0.008	TM21308574	01/10/2022
BAL21-020	662.47	663.47	1.00	D136396	0.005	TM21308574	01/10/2022
BAL21-020	663.47	664.47	1.00	D136397	0.009	TM21308574	01/10/2022
BAL21-020	664.47	665.47	1.00	D136398	0.005	TM21308574	01/10/2022
BAL21-020	665.47	666.47	1.00	D136399	0.007	TM21308574	01/10/2022
BAL21-020	666.47	667.47	1.00	D136401	0.006	TM21308574	01/10/2022
BAL21-020	667.47	668.47	1.00	D136403	0.007	TM21308574	01/10/2022
BAL21-020	668.47	669.47	1.00	D136404	0.0025	TM21308574	01/10/2022
BAL21-020	669.47	670.47	1.00	D136405	0.007	TM21308574	01/10/2022
BAL21-020	670.47	671.47	1.00	D136406	0.008	TM21308574	01/10/2022
BAL21-020	671.47	672.47	1.00	D136407	0.005	TM21308574	01/10/2022
BAL21-020	672.47	673.77	1.30	D136408	0.0025	TM21308574	01/10/2022
BAL21-020	673.77	674.47	0.70	D136409	0.02	TM21308574	01/10/2022
BAL21-020	674.47	675.47	1.00	D136411	0.0025	TM21308574	01/10/2022
BAL21-020	675.47	676.47	1.00	D136412	0.005	TM21308574	01/10/2022
BAL21-020	676.47	677.47	1.00	D136413	0.0025	TM21308574	01/10/2022
BAL21-020	677.47	678.47	1.00	D136414	0.005	TM21308574	01/10/2022
BAL21-020	678.47	679.47	1.00	D136415	0.007	TM21308574	01/10/2022
BAL21-020	679.47	680.47	1.00	D136416	0.015	TM21308574	01/10/2022
BAL21-020	680.47	681.47	1.00	D136417	0.009	TM21308574	01/10/2022
BAL21-020	681.47	682.47	1.00	D136418	0.006	TM21308574	01/10/2022
BAL21-020	682.47	683.47	1.00	D136419	0.0025	TM21308574	01/10/2022
BAL21-020	683.47	684.47	1.00	D136421	0.006	TM21308574	01/10/2022
BAL21-020	684.47	685.47	1.00	D136422	0.005	TM21308574	01/10/2022
BAL21-020	685.47	686.47	1.00	D136423	0.005	TM21308574	01/10/2022
BAL21-020	686.47	687.47	1.00	D136424	0.007	TM21308574	01/10/2022
BAL21-020	687.47	688.47	1.00	D136425	0.043	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	688.47	689.47	1.00	D136426	0.006	TM21308574	01/10/2022
BAL21-020	689.47	690.47	1.00	D136428	0.005	TM21308574	01/10/2022
BAL21-020	690.47	691.47	1.00	D136429	0.047	TM21308574	01/10/2022
BAL21-020	691.47	692.47	1.00	D136431	0.009	TM21308574	01/10/2022
BAL21-020	692.47	693.47	1.00	D136432	0.011	TM21308574	01/10/2022
BAL21-020	693.47	694.47	1.00	D136433	0.01	TM21308574	01/10/2022
BAL21-020	694.47	695.47	1.00	D136434	0.012	TM21308574	01/10/2022
BAL21-020	695.47	696.47	1.00	D136435	0.016	TM21308574	01/10/2022
BAL21-020	696.47	697.47	1.00	D136436	0.007	TM21308574	01/10/2022
BAL21-020	697.47	698.47	1.00	D136437	0.01	TM21308574	01/10/2022
BAL21-020	698.47	699.47	1.00	D136438	0.023	TM21308574	01/10/2022
BAL21-020	699.47	700.47	1.00	D136439	0.005	TM21308574	01/10/2022
BAL21-020	700.47	701.47	1.00	D136441	0.015	TM21308574	01/10/2022
BAL21-020	701.47	702.47	1.00	D136442	0.006	TM21308574	01/10/2022
BAL21-020	702.47	703.47	1.00	D136443	0.0025	TM21308574	01/10/2022
BAL21-020	703.47	704.47	1.00	D136444	0.011	TM21308574	01/10/2022
BAL21-020	704.47	705.47	1.00	D136445	0.122	TM21308574	01/10/2022
BAL21-020	705.47	706.47	1.00	D136446	0.006	TM21308574	01/10/2022
BAL21-020	706.47	707.47	1.00	D136447	0.008	TM21308574	01/10/2022
BAL21-020	707.47	708.47	1.00	D136448	0.008	TM21308574	01/10/2022
BAL21-020	708.47	709.47	1.00	D136449	0.035	TM21308574	01/10/2022
BAL21-020	709.47	710.47	1.00	D136451	0.048	TM21308574	01/10/2022
BAL21-020	710.47	711.47	1.00	D136453	0.015	TM21308574	01/10/2022
BAL21-020	711.47	712.47	1.00	D136454	0.01	TM21308574	01/10/2022
BAL21-020	712.47	713.47	1.00	D136455	0.006	TM21308574	01/10/2022
BAL21-020	713.47	714.47	1.00	D136456	0.007	TM21308574	01/10/2022
BAL21-020	714.47	715.47	1.00	D136457	0.006	TM21308574	01/10/2022
BAL21-020	715.47	716.47	1.00	D136458	0.011	TM21308574	01/10/2022
BAL21-020	716.47	717.47	1.00	D136459	0.016	TM21308574	01/10/2022
BAL21-020	717.47	718.47	1.00	D136461	0.016	TM21308574	01/10/2022
BAL21-020	718.47	719.47	1.00	D136462	0.007	TM21308574	01/10/2022
BAL21-020	719.47	720.47	1.00	D136463	0.042	TM21308574	01/10/2022
BAL21-020	720.47	721.47	1.00	D136464	0.006	TM21308574	01/10/2022
BAL21-020	721.47	722.47	1.00	D136465	0.007	TM21308574	01/10/2022
BAL21-020	722.47	723.47	1.00	D136466	0.01	TM21308574	01/10/2022
BAL21-020	723.47	724.47	1.00	D136467	0.013	TM21308574	01/10/2022
BAL21-020	724.47	725.47	1.00	D136468	0.009	TM21308574	01/10/2022
BAL21-020	725.47	726.47	1.00	D136469	0.017	TM21308574	01/10/2022
BAL21-020	726.47	727.47	1.00	D136471	0.008	TM21308574	01/10/2022
BAL21-020	727.47	728.47	1.00	D136472	0.013	TM21308574	01/10/2022
BAL21-020	728.47	729.47	1.00	D136473	0.013	TM21308574	01/10/2022
BAL21-020	729.47	730.47	1.00	D136474	0.009	TM21308574	01/10/2022
BAL21-020	730.47	731.47	1.00	D136475	0.012	TM21308574	01/10/2022
BAL21-020	731.47	732.47	1.00	D136476	0.015	TM21308574	01/10/2022
BAL21-020	732.47	733.47	1.00	D136478	0.011	TM21308574	01/10/2022
BAL21-020	733.47	734.47	1.00	D136479	0.013	TM21308574	01/10/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	734.47	735.47	1.00	D136481	0.015	TM21308574	01/10/2022
BAL21-020	735.47	736.47	1.00	D136482	0.027	TM21308574	01/10/2022
BAL21-020	736.47	737.00	0.53	D136483	0.018	TM21308574	01/10/2022
BAL21-020	744.00	745.00	1.00	D136484	0.011	TM21308574	01/10/2022
BAL21-020	745.00	746.00	1.00	D136485	0.018	TM21308574	01/10/2022
BAL21-020	746.00	746.50	0.50	D136486	0.02	TM21308574	01/10/2022
BAL21-020	746.50	747.50	1.00	D136487	0.02	TM21308574	01/10/2022
BAL21-020	747.50	748.50	1.00	D136488	0.039	TM21308574	01/10/2022
BAL21-020	749.00	750.00	1.00	D136489	0.012	TM21308574	01/10/2022
BAL21-020	750.00	751.00	1.00	D136491	0.013	TM21313327	01/11/2022
BAL21-020	751.00	751.50	0.50	D136492	0.011	TM21313327	01/11/2022
BAL21-020	751.50	752.50	1.00	D136493	0.009	TM21313327	01/11/2022
BAL21-020	752.50	753.50	1.00	D136494	0.013	TM21313327	01/11/2022
BAL21-020	815.00	816.00	1.00	D136495	0.01	TM21313327	01/11/2022
BAL21-020	816.00	817.00	1.00	D136496	0.008	TM21313327	01/11/2022
BAL21-020	817.00	818.00	1.00	D136497	0.0025	TM21313327	01/11/2022
BAL21-020	818.00	819.00	1.00	D136498	0.0025	TM21313327	01/11/2022
BAL21-020	819.00	820.00	1.00	D136499	0.006	TM21313327	01/11/2022
BAL21-020	820.00	821.00	1.00	D136501	0.0025	TM21313327	01/11/2022
BAL21-020	821.00	822.00	1.00	D136503	0.007	TM21313327	01/11/2022
BAL21-020	822.00	823.00	1.00	D136504	0.006	TM21313327	01/11/2022
BAL21-020	823.00	824.00	1.00	D136505	0.006	TM21313327	01/11/2022
BAL21-020	824.00	825.00	1.00	D136506	0.0025	TM21313327	01/11/2022
BAL21-020	825.00	826.00	1.00	D136507	0.006	TM21313327	01/11/2022
BAL21-020	826.00	827.00	1.00	D136508	0.005	TM21313327	01/11/2022
BAL21-020	827.00	828.00	1.00	D136509	0.0025	TM21313327	01/11/2022
BAL21-020	828.00	829.00	1.00	D136511	0.0025	TM21313327	01/11/2022
BAL21-020	829.00	830.00	1.00	D136512	0.007	TM21313327	01/11/2022
BAL21-020	830.00	831.00	1.00	D136513	0.007	TM21313327	01/11/2022
BAL21-020	831.00	832.00	1.00	D136514	0.0025	TM21313327	01/11/2022
BAL21-020	832.00	833.00	1.00	D136515	0.005	TM21313327	01/11/2022
BAL21-020	833.00	834.00	1.00	D136516	0.006	TM21313327	01/11/2022
BAL21-020	834.00	835.00	1.00	D136517	0.007	TM21313327	01/11/2022
BAL21-020	835.00	836.00	1.00	D136518	0.008	TM21313327	01/11/2022
BAL21-020	836.00	837.00	1.00	D136519	0.005	TM21313327	01/11/2022
BAL21-020	837.00	838.00	1.00	D136521	0.0025	TM21313327	01/11/2022
BAL21-020	838.00	839.00	1.00	D136522	0.008	TM21313327	01/11/2022
BAL21-020	839.00	840.00	1.00	D136523	0.006	TM21313327	01/11/2022
BAL21-020	840.00	841.00	1.00	D136524	0.0025	TM21313327	01/11/2022
BAL21-020	841.00	842.00	1.00	D136525	0.012	TM21313327	01/11/2022
BAL21-020	842.00	843.00	1.00	D136526	0.007	TM21313327	01/11/2022
BAL21-020	843.00	844.00	1.00	D136528	0.0025	TM21313327	01/11/2022
BAL21-020	844.00	845.00	1.00	D136529	0.014	TM21313327	01/11/2022
BAL21-020	845.00	846.00	1.00	D136531	0.0025	TM21313327	01/11/2022
BAL21-020	846.00	847.00	1.00	D136532	0.0025	TM21313327	01/11/2022
BAL21-020	847.00	848.00	1.00	D136533	0.008	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-020	848.00	849.00	1.00	D136534	0.0025	TM21313327	01/11/2022
BAL21-020	849.00	850.00	1.00	D136535	0.0025	TM21313327	01/11/2022
BAL21-020	850.00	851.00	1.00	D136536	0.005	TM21313327	01/11/2022
BAL21-020	851.00	852.00	1.00	D136537	0.005	TM21313327	01/11/2022
BAL21-021	165.00	166.00	1.00	D136538	0.015	TM21313327	01/11/2022
BAL21-021	166.00	167.00	1.00	D136539	0.048	TM21313327	01/11/2022
BAL21-021	167.00	168.00	1.00	D136541	0.054	TM21313327	01/11/2022
BAL21-021	168.00	169.00	1.00	D136542	0.097	TM21313327	01/11/2022
BAL21-021	169.00	170.00	1.00	D136543	0.088	TM21313327	01/11/2022
BAL21-021	170.00	171.00	1.00	D136544	0.184	TM21313327	01/11/2022
BAL21-021	171.00	172.00	1.00	D136545	0.033	TM21313327	01/11/2022
BAL21-021	172.00	173.00	1.00	D136546	0.013	TM21313327	01/11/2022
BAL21-021	173.00	174.00	1.00	D136547	0.016	TM21313327	01/11/2022
BAL21-021	174.00	175.00	1.00	D136548	0.061	TM21313327	01/11/2022
BAL21-021	175.00	176.00	1.00	D136549	0.018	TM21313327	01/11/2022
BAL21-021	176.00	177.00	1.00	D136551	0.038	TM21313327	01/11/2022
BAL21-021	177.00	178.00	1.00	D136553	0.009	TM21313327	01/11/2022
BAL21-021	178.00	179.00	1.00	D136554	0.0025	TM21313327	01/11/2022
BAL21-021	179.00	180.00	1.00	D136555	0.008	TM21313327	01/11/2022
BAL21-021	180.00	181.00	1.00	D136556	0.005	TM21313327	01/11/2022
BAL21-021	181.00	182.00	1.00	D136557	0.01	TM21313327	01/11/2022
BAL21-021	182.00	183.00	1.00	D136558	0.006	TM21313327	01/11/2022
BAL21-021	183.00	184.00	1.00	D136559	0.008	TM21313327	01/11/2022
BAL21-021	184.00	185.00	1.00	D136561	0.0025	TM21313327	01/11/2022
BAL21-021	185.00	186.00	1.00	D136562	0.008	TM21313327	01/11/2022
BAL21-021	186.00	187.00	1.00	D136563	0.005	TM21313327	01/11/2022
BAL21-021	187.00	188.00	1.00	D136564	0.009	TM21313327	01/11/2022
BAL21-021	201.80	202.80	1.00	D136565	0.0025	TM21313327	01/11/2022
BAL21-021	202.80	203.80	1.00	D136566	0.006	TM21313327	01/11/2022
BAL21-021	203.80	204.33	0.53	D136567	0.0025	TM21313327	01/11/2022
BAL21-021	204.33	205.00	0.67	D136568	0.006	TM21313327	01/11/2022
BAL21-021	205.00	206.00	1.00	D136569	0.005	TM21313327	01/11/2022
BAL21-021	206.00	207.00	1.00	D136571	0.0025	TM21313327	01/11/2022
BAL21-021	207.00	207.51	0.51	D136572	0.0025	TM21313327	01/11/2022
BAL21-021	207.51	208.50	0.99	D136573	0.007	TM21313327	01/11/2022
BAL21-021	208.50	209.50	1.00	D136574	0.0025	TM21313327	01/11/2022
BAL21-021	222.40	223.40	1.00	D136575	0.014	TM21313327	01/11/2022
BAL21-021	223.40	224.40	1.00	D136576	0.011	TM21313327	01/11/2022
BAL21-021	224.40	225.00	0.60	D136578	0.043	TM21313327	01/11/2022
BAL21-021	225.00	226.00	1.00	D136579	1.095	TM21313327	01/11/2022
BAL21-021	226.00	227.00	1.00	D136581	2.01	TM21313327	01/11/2022
BAL21-021	227.00	228.00	1.00	D136582	0.281	TM21313327	01/11/2022
BAL21-021	228.00	229.00	1.00	D136583	0.222	TM21313327	01/11/2022
BAL21-021	229.00	230.00	1.00	D136584	0.061	TM21313327	01/11/2022
BAL21-021	230.00	231.00	1.00	D136585	0.009	TM21313327	01/11/2022
BAL21-021	231.00	232.00	1.00	D136586	0.01	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	232.00	233.00	1.00	D136587	0.007	TM21313327	01/11/2022
BAL21-021	233.00	234.00	1.00	D136588	0.007	TM21313327	01/11/2022
BAL21-021	234.00	235.00	1.00	D136589	0.006	TM21313327	01/11/2022
BAL21-021	235.00	236.00	1.00	D136591	0.008	TM21313327	01/11/2022
BAL21-021	236.00	237.00	1.00	D136592	0.014	TM21313327	01/11/2022
BAL21-021	237.00	238.00	1.00	D136593	0.006	TM21313327	01/11/2022
BAL21-021	238.00	239.00	1.00	D136594	0.005	TM21313327	01/11/2022
BAL21-021	239.00	240.10	1.10	D136595	0.01	TM21313327	01/11/2022
BAL21-021	240.10	241.10	1.00	D136596	0.007	TM21313327	01/11/2022
BAL21-021	241.10	242.10	1.00	D136597	0.0025	TM21313327	01/11/2022
BAL21-021	242.10	243.10	1.00	D136598	0.006	TM21313327	01/11/2022
BAL21-021	243.10	244.10	1.00	D136599	0.0025	TM21313327	01/11/2022
BAL21-021	244.10	244.70	0.60	D136601	0.005	TM21313327	01/11/2022
BAL21-021	244.70	245.70	1.00	D136603	0.008	TM21313327	01/11/2022
BAL21-021	245.70	246.70	1.00	D136604	0.005	TM21313327	01/11/2022
BAL21-021	246.70	247.70	1.00	D136605	0.0025	TM21313327	01/11/2022
BAL21-021	247.70	248.70	1.00	D136606	0.005	TM21313327	01/11/2022
BAL21-021	248.70	249.70	1.00	D136607	0.005	TM21313327	01/11/2022
BAL21-021	282.00	283.00	1.00	D136608	0.005	TM21313327	01/11/2022
BAL21-021	283.00	283.90	0.90	D136609	0.0025	TM21313327	01/11/2022
BAL21-021	283.90	285.00	1.10	D136611	0.0025	TM21313327	01/11/2022
BAL21-021	285.00	286.00	1.00	D136612	0.006	TM21313327	01/11/2022
BAL21-021	286.00	287.00	1.00	D136613	0.0025	TM21313327	01/11/2022
BAL21-021	300.83	301.83	1.00	D136614	0.005	TM21313327	01/11/2022
BAL21-021	301.83	302.83	1.00	D136615	0.007	TM21313327	01/11/2022
BAL21-021	302.83	303.86	1.03	D136616	0.008	TM21313327	01/11/2022
BAL21-021	303.86	304.47	0.61	D136617	0.006	TM21313327	01/11/2022
BAL21-021	304.47	305.20	0.73	D136618	0.007	TM21313327	01/11/2022
BAL21-021	305.20	306.20	1.00	D136619	0.008	TM21313327	01/11/2022
BAL21-021	306.20	307.20	1.00	D136621	0.01	TM21313327	01/11/2022
BAL21-021	307.20	308.20	1.00	D136622	0.008	TM21313327	01/11/2022
BAL21-021	324.20	325.20	1.00	D136623	0.007	TM21313327	01/11/2022
BAL21-021	325.20	326.20	1.00	D136624	0.015	TM21313327	01/11/2022
BAL21-021	325.20	326.20	1.00	W932044			
BAL21-021	326.20	327.20	1.00	D136625	0.01	TM21313327	01/11/2022
BAL21-021	327.20	328.20	1.00	D136626	0.011	TM21313327	01/11/2022
BAL21-021	328.20	329.20	1.00	D136628	0.021	TM21313327	01/11/2022
BAL21-021	329.20	330.20	1.00	D136629	0.017	TM21313327	01/11/2022
BAL21-021	330.20	331.20	1.00	D136631	0.013	TM21313327	01/11/2022
BAL21-021	331.20	331.78	0.58	D136632	0.01	TM21313327	01/11/2022
BAL21-021	337.00	338.00	1.00	D136682	0.013	TM21313327	01/11/2022
BAL21-021	338.00	339.00	1.00	D136633	0.01	TM21313327	01/11/2022
BAL21-021	339.00	340.00	1.00	D136634	0.008	TM21313327	01/11/2022
BAL21-021	340.00	341.00	1.00	D136635	0.013	TM21313327	01/11/2022
BAL21-021	341.00	342.00	1.00	D136636	0.01	TM21313327	01/11/2022
BAL21-021	342.00	342.76	0.76	D136637	0.03	TM21313327	01/11/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	342.76	344.00	1.24	D136638	0.038	TM21313327	01/11/2022
BAL21-021	344.00	345.50	1.50	D136639	0.007	TM21313327	01/11/2022
BAL21-021	345.50	346.50	1.00	D136641	0.012	TM21313327	01/11/2022
BAL21-021	346.50	347.50	1.00	D136642	0.013	TM21313327	01/11/2022
BAL21-021	347.50	348.00	0.50	D136643	0.04	TM21313327	01/11/2022
BAL21-021	348.00	349.09	1.09	D136644	0.044	TM21313327	01/11/2022
BAL21-021	349.09	349.78	0.69	D136645	0.017	TM21313327	01/11/2022
BAL21-021	354.50	355.50	1.00	D136646	0.007	TM21313327	01/11/2022
BAL21-021	355.50	356.50	1.00	D136647	0.029	TM21313327	01/11/2022
BAL21-021	356.50	357.25	0.75	D136648	0.011	TM21313327	01/11/2022
BAL21-021	357.25	358.00	0.75	D136649	0.007	TM21313327	01/11/2022
BAL21-021	358.00	359.00	1.00	D136651	0.007	TM21313327	01/11/2022
BAL21-021	359.00	360.00	1.00	D136653	0.012	TM21313327	01/11/2022
BAL21-021	360.00	361.00	1.00	D136654	0.008	TM21313327	01/11/2022
BAL21-021	361.00	362.00	1.00	D136655	0.006	TM21313327	01/11/2022
BAL21-021	362.00	363.00	1.00	D136656	0.033	TM21313327	01/11/2022
BAL21-021	363.00	364.00	1.00	D136657	0.024	TM21313327	01/11/2022
BAL21-021	364.00	365.00	1.00	D136658	0.018	TM21313327	01/11/2022
BAL21-021	365.00	366.00	1.00	D136659	0.049	TM21313327	01/11/2022
BAL21-021	366.00	367.00	1.00	D136661	0.063	TM21313327	01/11/2022
BAL21-021	367.00	368.00	1.00	D136662	0.129	TM21313327	01/11/2022
BAL21-021	368.00	369.00	1.00	D136663	0.042	TM21313327	01/11/2022
BAL21-021	369.00	370.00	1.00	D136664	0.031	TM21313327	01/11/2022
BAL21-021	370.00	371.00	1.00	D136665	0.041	TM21313327	01/11/2022
BAL21-021	371.00	372.00	1.00	D136666	0.013	TM21313327	01/11/2022
BAL21-021	372.00	373.00	1.00	D136667	0.009	TM21313327	01/11/2022
BAL21-021	373.00	374.00	1.00	D136668	0.02	TM21313327	01/11/2022
BAL21-021	374.00	375.00	1.00	D136669	0.04	TM21313327	01/11/2022
BAL21-021	375.00	376.00	1.00	D136671	0.022	TM21313327	01/11/2022
BAL21-021	376.00	377.00	1.00	D136672	0.011	TM21313327	01/11/2022
BAL21-021	377.00	378.00	1.00	D136673	0.012	TM21313327	01/11/2022
BAL21-021	378.00	379.00	1.00	D136674	0.071	TM21313327	01/11/2022
BAL21-021	379.00	380.00	1.00	D136675	0.029	TM21313327	01/11/2022
BAL21-021	380.00	381.00	1.00	D136676	0.011	TM21313327	01/11/2022
BAL21-021	381.00	381.93	0.93	D136678	0.045	TM21313327	01/11/2022
BAL21-021	381.93	382.78	0.85	D136679	0.07	TM21313327	01/11/2022
BAL21-021	382.78	384.00	1.22	D136681	0.036	TM21313327	01/11/2022
BAL21-021	384.00	385.00	1.00	D136683	0.017	TM21313327	01/11/2022
BAL21-021	411.50	412.50	1.00	D136684	0.014	TM21313327	01/11/2022
BAL21-021	412.50	413.50	1.00	D136685	0.0025	TM21313327	01/11/2022
BAL21-021	413.50	414.50	1.00	D136686	0.015	TM21313327	01/11/2022
BAL21-021	414.50	415.50	1.00	D136687	0.0025	TM21313327	01/11/2022
BAL21-021	415.50	416.50	1.00	D136688	0.012	TM21313327	01/11/2022
BAL21-021	617.90	618.90	1.00	D136689	0.011	TM21315825	01/18/2022
BAL21-021	618.90	619.87	0.97	D136691	0.009	TM21315825	01/18/2022
BAL21-021	619.87	620.69	0.82	D136692	0.009	TM21315825	01/18/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	620.69	621.70	1.01	D136693	0.006	TM21315825	01/18/2022
BAL21-021	621.70	622.70	1.00	D136694	0.012	TM21315825	01/18/2022
BAL21-021	628.70	629.70	1.00	D136695	0.006	TM21315825	01/18/2022
BAL21-021	629.70	630.70	1.00	D136696	0.0025	TM21315825	01/18/2022
BAL21-021	630.70	631.20	0.50	D136697	0.049	TM21315825	01/18/2022
BAL21-021	631.20	632.20	1.00	D136698	0.033	TM21315825	01/18/2022
BAL21-021	632.20	633.20	1.00	D136699	0.006	TM21315825	01/18/2022
BAL21-021	637.00	638.00	1.00	D136701	0.007	TM21315825	01/18/2022
BAL21-021	638.00	639.00	1.00	D136703	0.028	TM21315825	01/18/2022
BAL21-021	639.00	639.60	0.60	D136704	0.014	TM21315825	01/18/2022
BAL21-021	639.60	640.60	1.00	D136705	0.008	TM21315825	01/18/2022
BAL21-021	640.60	641.40	0.80	D136706	0.006	TM21315825	01/18/2022
BAL21-021	641.40	641.92	0.52	D136707	0.006	TM21315825	01/18/2022
BAL21-021	641.92	642.92	1.00	D136708	0.013	TM21315825	01/18/2022
BAL21-021	642.92	643.92	1.00	D136709	0.007	TM21315825	01/18/2022
BAL21-021	643.92	644.92	1.00	D136711	0.008	TM21315825	01/18/2022
BAL21-021	644.92	645.92	1.00	D136712	0.005	TM21315825	01/18/2022
BAL21-021	645.92	646.92	1.00	D136713	0.009	TM21315825	01/18/2022
BAL21-021	646.92	647.92	1.00	D136714	0.006	TM21315825	01/18/2022
BAL21-021	675.00	676.00	1.00	D136715	0.005	TM21315825	01/18/2022
BAL21-021	676.00	677.00	1.00	D136716	0.0025	TM21315825	01/18/2022
BAL21-021	677.00	678.00	1.00	D136717	0.007	TM21315825	01/18/2022
BAL21-021	678.00	679.00	1.00	D136718	0.013	TM21315825	01/18/2022
BAL21-021	679.00	680.00	1.00	D136719	0.01	TM21315825	01/18/2022
BAL21-021	680.00	681.00	1.00	D136721	0.005	TM21315825	01/18/2022
BAL21-021	681.00	682.00	1.00	D136722	0.006	TM21315825	01/18/2022
BAL21-021	682.00	683.00	1.00	D136723	0.178	TM21315825	01/18/2022
BAL21-021	683.00	684.00	1.00	D136724	0.018	TM21315825	01/18/2022
BAL21-021	684.00	685.00	1.00	D136725	0.005	TM21315825	01/18/2022
BAL21-021	685.00	686.00	1.00	D136726	0.0025	TM21315825	01/18/2022
BAL21-021	686.00	687.00	1.00	D136728	0.007	TM21315825	01/18/2022
BAL21-021	687.00	688.00	1.00	D136729	0.007	TM21315825	01/18/2022
BAL21-021	688.00	689.00	1.00	D136731	0.009	TM21315825	01/18/2022
BAL21-021	689.00	690.00	1.00	D136732	0.025	TM21315825	01/18/2022
BAL21-021	690.00	691.00	1.00	D136733	0.005	TM21315825	01/18/2022
BAL21-021	691.00	692.00	1.00	D136734	0.006	TM21315825	01/18/2022
BAL21-021	692.00	693.20	1.20	D136735	0.008	TM21315825	01/18/2022
BAL21-021	693.20	693.97	0.77	D136736	0.006	TM21315825	01/18/2022
BAL21-021	693.97	695.00	1.03	D136737	0.009	TM21315825	01/18/2022
BAL21-021	695.00	696.00	1.00	D136738	0.013	TM21315825	01/18/2022
BAL21-021	696.00	697.00	1.00	D136739	0.009	TM21315825	01/18/2022
BAL21-021	697.00	698.00	1.00	D136741	0.005	TM21315825	01/18/2022
BAL21-021	698.00	699.00	1.00	D136742	0.005	TM21315825	01/18/2022
BAL21-021	699.00	700.00	1.00	D136743	0.007	TM21315825	01/18/2022
BAL21-021	700.00	701.00	1.00	D136744	0.0025	TM21315825	01/18/2022
BAL21-021	701.00	702.00	1.00	D136745	0.008	TM21315825	01/18/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	702.00	703.00	1.00	D136746	0.0025	TM21315825	01/18/2022
BAL21-021	703.00	704.00	1.00	D136747	0.006	TM21315825	01/18/2022
BAL21-021	704.00	704.70	0.70	D136748	0.0025	TM21315825	01/18/2022
BAL21-021	704.70	705.70	1.00	D136749	0.0025	TM21315825	01/18/2022
BAL21-021	705.70	706.70	1.00	D136751	0.0025	TM21315825	01/18/2022
BAL21-021	706.70	707.70	1.00	D136753	0.0025	TM21315825	01/18/2022
BAL21-021	707.70	708.70	1.00	D136754	0.0025	TM21315825	01/18/2022
BAL21-021	708.70	709.70	1.00	D136755	0.0025	TM21315825	01/18/2022
BAL21-021	709.70	710.62	0.92	D136756	0.0025	TM21315825	01/18/2022
BAL21-021	710.62	711.62	1.00	D136757	0.0025	TM21315825	01/18/2022
BAL21-021	711.62	712.62	1.00	D136758	0.005	TM21315825	01/18/2022
BAL21-021	712.62	713.62	1.00	D136759	0.0025	TM21315825	01/18/2022
BAL21-021	713.62	714.62	1.00	D136761	0.0025	TM21315825	01/18/2022
BAL21-021	714.62	715.62	1.00	D136762	0.0025	TM21315825	01/18/2022
BAL21-021	715.62	716.62	1.00	D136763	0.0025	TM21315825	01/18/2022
BAL21-021	716.62	717.62	1.00	D136764	0.005	TM21315825	01/18/2022
BAL21-021	717.62	718.62	1.00	D136765	0.005	TM21315825	01/18/2022
BAL21-021	718.62	719.12	0.50	D136766	0.0025	TM21315825	01/18/2022
BAL21-021	719.12	720.09	0.97	D136767	0.0025	TM21315825	01/18/2022
BAL21-021	720.09	721.09	1.00	D136768	0.006	TM21315825	01/18/2022
BAL21-021	721.09	722.09	1.00	D136769	0.021	TM21315825	01/18/2022
BAL21-021	722.09	723.09	1.00	D136771	0.0025	TM21315825	01/18/2022
BAL21-021	732.45	733.45	1.00	D136772	0.0025	TM21315825	01/18/2022
BAL21-021	733.45	734.45	1.00	D136773	0.0025	TM21315825	01/18/2022
BAL21-021	734.45	735.10	0.65	D136774	0.015	TM21315825	01/18/2022
BAL21-021	735.10	736.10	1.00	D136775	0.009	TM21315825	01/18/2022
BAL21-021	736.10	737.10	1.00	D136776	0.011	TM21315825	01/18/2022
BAL21-021	756.00	757.00	1.00	D136778	0.0025	TM21315825	01/18/2022
BAL21-021	757.00	758.00	1.00	D136779	0.0025	TM21319519	01/15/2022
BAL21-021	758.00	759.00	1.00	D136781	0.005	TM21319519	01/15/2022
BAL21-021	759.00	760.00	1.00	D136782	0.0025	TM21319519	01/15/2022
BAL21-021	760.00	761.00	1.00	D136783	0.007	TM21319519	01/15/2022
BAL21-021	761.00	761.92	0.92	D136784	0.0025	TM21319519	01/15/2022
BAL21-021	761.92	763.00	1.08	D136785	0.0025	TM21319519	01/15/2022
BAL21-021	763.00	764.00	1.00	D136786	0.0025	TM21319519	01/15/2022
BAL21-021	764.00	765.00	1.00	D136787	0.0025	TM21319519	01/15/2022
BAL21-021	765.00	766.00	1.00	D136788	0.0025	TM21319519	01/15/2022
BAL21-021	766.00	767.00	1.00	D136789	0.007	TM21319519	01/15/2022
BAL21-021	767.00	768.00	1.00	D136791	0.0025	TM21319519	01/15/2022
BAL21-021	768.00	769.00	1.00	D136792	0.0025	TM21319519	01/15/2022
BAL21-021	769.00	770.00	1.00	D136793	0.006	TM21319519	01/15/2022
BAL21-021	770.00	771.00	1.00	D136794	0.0025	TM21319519	01/15/2022
BAL21-021	771.00	772.00	1.00	D136795	0.0025	TM21319519	01/15/2022
BAL21-021	772.00	773.00	1.00	D136796	0.009	TM21319519	01/15/2022
BAL21-021	773.00	774.15	1.15	D136797	0.0025	TM21319519	01/15/2022
BAL21-021	774.15	775.15	1.00	D136798	0.006	TM21319519	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	775.15	776.15	1.00	D136799	0.005	TM21319519	01/15/2022
BAL21-021	776.15	777.15	1.00	D136801	0.007	TM21319519	01/15/2022
BAL21-021	777.15	778.15	1.00	D136803	0.01	TM21319519	01/15/2022
BAL21-021	778.15	779.15	1.00	D136804	0.01	TM21319519	01/15/2022
BAL21-021	779.15	780.15	1.00	D136805	0.01	TM21319519	01/15/2022
BAL21-021	780.15	781.15	1.00	D136806	0.005	TM21319519	01/15/2022
BAL21-021	781.15	782.15	1.00	D136807	0.009	TM21319519	01/15/2022
BAL21-021	782.15	783.15	1.00	D136808	0.008	TM21319519	01/15/2022
BAL21-021	783.15	784.20	1.05	D136809	0.009	TM21319519	01/15/2022
BAL21-021	784.20	785.15	0.95	D136811	0.016	TM21319519	01/15/2022
BAL21-021	785.15	786.15	1.00	D136812	0.009	TM21319519	01/15/2022
BAL21-021	786.15	787.15	1.00	D136813	0.007	TM21319519	01/15/2022
BAL21-021	787.15	788.15	1.00	D136814	0.009	TM21319519	01/15/2022
BAL21-021	788.15	789.15	1.00	D136815	0.005	TM21319519	01/15/2022
BAL21-021	789.15	790.15	1.00	D136816	0.0025	TM21319519	01/15/2022
BAL21-021	790.15	791.15	1.00	D136817	0.0025	TM21319519	01/15/2022
BAL21-021	791.15	792.15	1.00	D136818	0.012	TM21319519	01/15/2022
BAL21-021	792.15	793.15	1.00	D136819	0.022	TM21319519	01/15/2022
BAL21-021	793.15	794.15	1.00	D136821	0.342	TM21319519	01/15/2022
BAL21-021	794.15	795.15	1.00	D136822	0.0025	TM21319519	01/15/2022
BAL21-021	795.15	796.15	1.00	D136823	0.0025	TM21319519	01/15/2022
BAL21-021	796.15	797.15	1.00	D136824	0.0025	TM21319519	01/15/2022
BAL21-021	797.15	797.68	0.53	D136825	0.007	TM21319519	01/15/2022
BAL21-021	797.68	798.90	1.22	D136826	0.006	TM21319519	01/15/2022
BAL21-021	798.90	799.90	1.00	D136828	0.0025	TM21319519	01/15/2022
BAL21-021	799.90	800.90	1.00	D136829	0.007	TM21319519	01/15/2022
BAL21-021	800.90	801.90	1.00	D136831	0.0025	TM21319519	01/15/2022
BAL21-021	801.90	802.90	1.00	D136832	0.005	TM21319519	01/15/2022
BAL21-021	802.90	803.90	1.00	D136833	0.011	TM21319519	01/15/2022
BAL21-021	803.90	804.90	1.00	D136834	0.007	TM21319519	01/15/2022
BAL21-021	804.90	805.90	1.00	D136835	0.016	TM21319519	01/15/2022
BAL21-021	805.90	806.90	1.00	D136836	0.015	TM21319519	01/15/2022
BAL21-021	806.90	807.90	1.00	D136837	0.0025	TM21319519	01/15/2022
BAL21-021	807.90	808.90	1.00	D136838	0.008	TM21319519	01/15/2022
BAL21-021	808.90	809.90	1.00	D136839	0.007	TM21319519	01/15/2022
BAL21-021	809.90	810.90	1.00	D136841	0.008	TM21319519	01/15/2022
BAL21-021	810.90	811.90	1.00	D136842	0.0025	TM21319519	01/15/2022
BAL21-021	811.90	812.90	1.00	D136843	0.005	TM21319519	01/15/2022
BAL21-021	812.90	813.90	1.00	D136844	0.0025	TM21319519	01/15/2022
BAL21-021	813.90	814.90	1.00	D136845	0.005	TM21319519	01/15/2022
BAL21-021	814.90	815.90	1.00	D136846	0.008	TM21319519	01/15/2022
BAL21-021	815.90	816.90	1.00	D136847	0.0025	TM21319519	01/15/2022
BAL21-021	816.90	817.90	1.00	D136848	0.005	TM21319519	01/15/2022
BAL21-021	817.90	818.90	1.00	D136849	0.0025	TM21319519	01/15/2022
BAL21-021	818.90	819.60	0.70	D136851	0.007	TM21319519	01/15/2022
BAL21-021	819.60	820.60	1.00	D136853	0.011	TM21319519	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	820.60	821.60	1.00	D136854	0.0025	TM21319519	01/15/2022
BAL21-021	821.60	822.10	0.50	D136855	0.007	TM21319519	01/15/2022
BAL21-021	822.10	823.10	1.00	D136856	0.014	TM21319519	01/15/2022
BAL21-021	823.10	824.10	1.00	D136857	0.017	TM21319519	01/15/2022
BAL21-021	824.10	825.10	1.00	D136858	0.006	TM21319519	01/15/2022
BAL21-021	825.10	826.10	1.00	D136859	0.007	TM21319519	01/15/2022
BAL21-021	826.10	827.10	1.00	D136861	0.009	TM21319519	01/15/2022
BAL21-021	827.10	828.10	1.00	D136862	0.007	TM21319519	01/15/2022
BAL21-021	828.10	829.10	1.00	D136863	0.008	TM21319519	01/15/2022
BAL21-021	829.10	830.10	1.00	D136864	0.01	TM21319519	01/15/2022
BAL21-021	830.10	831.10	1.00	D136865	0.008	TM21319519	01/15/2022
BAL21-021	831.10	832.10	1.00	D136866	0.007	TM21319519	01/15/2022
BAL21-021	832.10	833.10	1.00	D136867	0.009	TM21319519	01/15/2022
BAL21-021	833.10	834.10	1.00	D136868	0.024	TM21319519	01/15/2022
BAL21-021	834.10	835.10	1.00	D136869	0.005	TM21319519	01/15/2022
BAL21-021	835.10	836.10	1.00	D136871	0.005	TM21319519	01/15/2022
BAL21-021	836.10	837.10	1.00	D136872	0.012	TM21319519	01/15/2022
BAL21-021	837.10	838.10	1.00	D136873	0.015	TM21319519	01/15/2022
BAL21-021	838.10	839.10	1.00	D136874	0.013	TM21319519	01/15/2022
BAL21-021	839.10	840.10	1.00	D136875	0.009	TM21319519	01/15/2022
BAL21-021	840.10	840.70	0.60	D136876	0.008	TM21319519	01/15/2022
BAL21-021	840.70	841.70	1.00	D136878	0.007	TM21319519	01/15/2022
BAL21-021	841.70	842.70	1.00	D136879	0.005	TM21319519	01/15/2022
BAL21-021	842.70	843.70	1.00	D136881	0.026	TM21326277	01/31/2022
BAL21-021	843.70	844.70	1.00	D136882	0.014	TM21326277	01/31/2022
BAL21-021	844.70	845.70	1.00	D136883	0.019	TM21326277	01/31/2022
BAL21-021	845.70	846.70	1.00	D136884	0.018	TM21326277	01/31/2022
BAL21-021	846.70	847.35	0.65	D136885	0.015	TM21326277	01/31/2022
BAL21-021	847.35	848.35	1.00	D136886	0.013	TM21326277	01/31/2022
BAL21-021	848.35	849.35	1.00	D136887	0.0025	TM21326277	01/31/2022
BAL21-021	849.35	849.90	0.55	D136888	0.027	TM21326277	01/31/2022
BAL21-021	849.90	850.90	1.00	D136889	0.007	TM21326277	01/31/2022
BAL21-021	850.90	851.90	1.00	D136891	0.007	TM21326277	01/31/2022
BAL21-021	851.90	852.90	1.00	D136892	0.008	TM21326277	01/31/2022
BAL21-021	852.90	854.00	1.10	D136893	0.01	TM21326277	01/31/2022
BAL21-021	854.00	855.18	1.18	D136894	0.0025	TM21326277	01/31/2022
BAL21-021	855.18	856.18	1.00	D136895	0.009	TM21326277	01/31/2022
BAL21-021	856.18	857.18	1.00	D136896	0.005	TM21326277	01/31/2022
BAL21-021	857.18	858.18	1.00	D136897	0.006	TM21326277	01/31/2022
BAL21-021	858.18	859.18	1.00	D136898	0.005	TM21326277	01/31/2022
BAL21-021	859.18	860.04	0.86	D136899	0.006	TM21326277	01/31/2022
BAL21-021	860.04	861.00	0.96	D136901	0.01	TM21326277	01/31/2022
BAL21-021	861.00	862.00	1.00	D136903	0.0025	TM21326277	01/31/2022
BAL21-021	862.00	863.00	1.00	D136904	0.011	TM21326277	01/31/2022
BAL21-021	863.00	864.10	1.10	D136905	0.01	TM21326277	01/31/2022
BAL21-021	864.10	865.10	1.00	D136906	0.012	TM21326277	01/31/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	865.10	866.10	1.00	D136907	0.006	TM21326277	01/31/2022
BAL21-021	866.10	867.10	1.00	D136908	0.01	TM21326277	01/31/2022
BAL21-021	867.10	868.10	1.00	D136909	0.008	TM21326277	01/31/2022
BAL21-021	868.10	869.10	1.00	D136911	0.0025	TM21326277	01/31/2022
BAL21-021	869.10	870.10	1.00	D136912	0.019	TM21326277	01/31/2022
BAL21-021	870.10	871.10	1.00	D136913	0.005	TM21326277	01/31/2022
BAL21-021	871.10	872.10	1.00	D136914	0.0025	TM21326277	01/31/2022
BAL21-021	872.10	873.10	1.00	D136915	0.0025	TM21326277	01/31/2022
BAL21-021	873.10	874.10	1.00	D136916	0.0025	TM21326277	01/31/2022
BAL21-021	874.10	875.10	1.00	D136917	0.0025	TM21326277	01/31/2022
BAL21-021	875.10	876.00	0.90	D136918	0.006	TM21326277	01/31/2022
BAL21-021	876.00	877.00	1.00	D136919	0.006	TM21326277	01/31/2022
BAL21-021	877.00	878.00	1.00	D136921	0.009	TM21326277	01/31/2022
BAL21-021	878.00	879.00	1.00	D136922	0.0025	TM21326277	01/31/2022
BAL21-021	879.00	880.00	1.00	D136923	0.0025	TM21326277	01/31/2022
BAL21-021	880.00	881.00	1.00	D136924	0.0025	TM21326277	01/31/2022
BAL21-021	881.00	882.00	1.00	D136925	0.0025	TM21326277	01/31/2022
BAL21-021	882.00	883.00	1.00	D136926	0.0025	TM21326277	01/31/2022
BAL21-021	883.00	884.00	1.00	D136928	0.0025	TM21326277	01/31/2022
BAL21-021	884.00	885.00	1.00	D136929	0.006	TM21326277	01/31/2022
BAL21-021	885.00	886.00	1.00	D136931	0.0025	TM21326277	01/31/2022
BAL21-021	886.00	887.00	1.00	D136932	0.008	TM21326277	01/31/2022
BAL21-021	887.00	888.00	1.00	D136933	0.02	TM21326277	01/31/2022
BAL21-021	888.00	889.00	1.00	D136934	0.005	TM21326277	01/31/2022
BAL21-021	889.00	890.00	1.00	D136935	0.009	TM21326277	01/31/2022
BAL21-021	890.00	891.00	1.00	D136936	0.007	TM21326277	01/31/2022
BAL21-021	891.00	892.00	1.00	D136937	0.0025	TM21326277	01/31/2022
BAL21-021	892.00	893.00	1.00	D136938	0.033	TM21326277	01/31/2022
BAL21-021	893.00	894.00	1.00	D136939	0.017	TM21326277	01/31/2022
BAL21-021	894.00	895.00	1.00	D136941	0.081	TM21326277	01/31/2022
BAL21-021	895.00	896.00	1.00	D136942	0.006	TM21326277	01/31/2022
BAL21-021	896.00	897.00	1.00	D136943	0.0025	TM21326277	01/31/2022
BAL21-021	897.00	898.00	1.00	D136944	0.0025	TM21326277	01/31/2022
BAL21-021	898.00	899.00	1.00	D136945	0.1	TM21326277	01/31/2022
BAL21-021	899.00	900.00	1.00	D136946	0.006	TM21326277	01/31/2022
BAL21-021	900.00	901.00	1.00	D136947	0.008	TM21326277	01/31/2022
BAL21-021	901.00	902.00	1.00	D136948	0.006	TM21326277	01/31/2022
BAL21-021	902.00	903.00	1.00	D136949	0.006	TM21326277	01/31/2022
BAL21-021	903.00	904.00	1.00	D136951	0.006	TM21326277	01/31/2022
BAL21-021	904.00	905.00	1.00	D136953	0.023	TM21326277	01/31/2022
BAL21-021	905.00	906.00	1.00	D136954	0.012	TM21326277	01/31/2022
BAL21-021	906.00	907.00	1.00	D136955	0.0025	TM21326277	01/31/2022
BAL21-021	907.00	908.07	1.07	D136956	0.0025	TM21326277	01/31/2022
BAL21-021	908.07	909.00	0.93	D136957	0.0025	TM21326277	01/31/2022
BAL21-021	909.00	910.00	1.00	D136958	0.0025	TM21326277	01/31/2022
BAL21-021	910.00	911.00	1.00	D136959	0.0025	TM21326277	01/31/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-021	911.00	912.00	1.00	D136961	0.005	TM21326277	01/31/2022
BAL21-021	912.00	913.00	1.00	D136962	0.0025	TM21326277	01/31/2022
BAL21-021	913.00	914.00	1.00	D136963	0.0025	TM21326277	01/31/2022
BAL21-021	914.00	915.00	1.00	D136964	0.008	TM21326277	01/31/2022
BAL21-021	915.00	916.00	1.00	D136965	0.013	TM21326277	01/31/2022
BAL21-021	916.00	917.00	1.00	D136966	0.005	TM21326277	01/31/2022
BAL21-021	917.00	918.00	1.00	D136967	0.005	TM21326277	01/31/2022
BAL21-021	918.00	919.00	1.00	D136968	0.0025	TM21326277	01/31/2022
BAL21-021	919.00	920.00	1.00	D136969	0.01	TM21326277	01/31/2022
BAL21-022	102.00	103.00	1.00	D136971	0.005	TM21330433	01/15/2022
BAL21-022	103.00	104.00	1.00	D136972	0.0025	TM21330433	01/15/2022
BAL21-022	104.00	104.50	0.50	D136973	0.0025	TM21330433	01/15/2022
BAL21-022	104.50	105.50	1.00	D136974	0.0025	TM21330433	01/15/2022
BAL21-022	105.50	106.31	0.81	D136975	0.0025	TM21330433	01/15/2022
BAL21-022	119.50	120.50	1.00	D136976	0.0025	TM21330433	01/15/2022
BAL21-022	120.50	121.50	1.00	D136978	0.0025	TM21330433	01/15/2022
BAL21-022	121.50	122.00	0.50	D136979	0.042	TM21330433	01/15/2022
BAL21-022	122.00	123.00	1.00	D136981	0.0025	TM21330433	01/15/2022
BAL21-022	123.00	124.00	1.00	D136982	0.0025	TM21330433	01/15/2022
BAL21-022	223.50	224.50	1.00	D136983	0.021	TM21330433	01/15/2022
BAL21-022	224.50	225.54	1.04	D136984	0.0025	TM21330433	01/15/2022
BAL21-022	225.54	226.20	0.66	D136985	0.032	TM21330433	01/15/2022
BAL21-022	226.20	227.20	1.00	D136986	0.0025	TM21330433	01/15/2022
BAL21-022	227.20	228.20	1.00	D136987	0.0025	TM21330433	01/15/2022
BAL21-022	246.50	247.50	1.00	D136988	0.0025	TM21330433	01/15/2022
BAL21-022	247.50	248.50	1.00	D136989	0.0025	TM21330433	01/15/2022
BAL21-022	248.50	249.50	1.00	D136991	0.0025	TM21330433	01/15/2022
BAL21-022	249.50	250.50	1.00	D136992	0.005	TM21330433	01/15/2022
BAL21-022	250.50	251.50	1.00	D136993	0.0025	TM21330433	01/15/2022
BAL21-022	251.50	252.00	0.50	D136994	0.0025	TM21330433	01/15/2022
BAL21-022	252.00	253.00	1.00	D136995	0.005	TM21330433	01/15/2022
BAL21-022	253.00	254.00	1.00	D136996	0.0025	TM21330433	01/15/2022
BAL21-022	254.00	255.00	1.00	D136997	0.0025	TM21330433	01/15/2022
BAL21-022	255.00	256.00	1.00	D136998	0.0025	TM21330433	01/15/2022
BAL21-022	256.00	257.00	1.00	D136999	0.0025	TM21330433	01/15/2022
BAL21-022	257.00	258.00	1.00	D137001	0.005	TM21330433	01/15/2022
BAL21-023	3.59	4.72	1.13	D137003	0.0025	TM21330433	01/15/2022
BAL21-023	4.72	5.44	0.72	D137004	0.0025	TM21330433	01/15/2022
BAL21-023	5.44	6.10	0.66	D137005	0.0025	TM21330433	01/15/2022
BAL21-023	6.10	7.00	0.90	D137006	0.0025	TM21330433	01/15/2022
BAL21-023	7.00	8.00	1.00	D137007	0.0025	TM21330433	01/15/2022
BAL21-023	8.00	8.73	0.73	D137008	0.006	TM21330433	01/15/2022
BAL21-023	8.73	9.56	0.83	D137009	0.0025	TM21330433	01/15/2022
BAL21-023	9.56	10.39	0.83	D137011	0.0025	TM21330433	01/15/2022
BAL21-023	10.39	11.40	1.01	D137012	0.0025	TM21330433	01/15/2022
BAL21-023	11.40	12.00	0.60	D137013	0.0025	TM21330433	01/15/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	12.00	12.79	0.79	D137014	0.0025	TM21330433	01/15/2022
BAL21-023	12.79	14.00	1.21	D137015	0.0025	TM21330433	01/15/2022
BAL21-023	14.00	15.00	1.00	D137016	0.0025	TM21330433	01/15/2022
BAL21-023	15.00	16.00	1.00	D137017	0.0025	TM21330433	01/15/2022
BAL21-023	16.00	17.00	1.00	D137018	0.0025	TM21330433	01/15/2022
BAL21-023	17.00	18.00	1.00	D137019	0.0025	TM21330433	01/15/2022
BAL21-023	18.00	19.00	1.00	D137021	0.0025	TM21330433	01/15/2022
BAL21-023	61.20	62.20	1.00	D137022	0.0025	TM21330433	01/15/2022
BAL21-023	62.20	63.20	1.00	D137023	0.0025	TM21330433	01/15/2022
BAL21-023	63.20	64.20	1.00	D137024	0.0025	TM21330433	01/15/2022
BAL21-023	64.20	65.17	0.97	D137025	0.013	TM21330433	01/15/2022
BAL21-023	65.17	66.20	1.03	D137026	0.0025	TM21330433	01/15/2022
BAL21-023	66.20	67.20	1.00	D137028	0.0025	TM21330433	01/15/2022
BAL21-023	67.20	68.20	1.00	D137029	0.0025	TM21330433	01/15/2022
BAL21-023	68.20	69.20	1.00	D137031	0.0025	TM21330433	01/15/2022
BAL21-023	69.20	70.20	1.00	D137032	0.0025	TM21330433	01/15/2022
BAL21-023	70.20	71.00	0.80	D137033	0.0025	TM21330433	01/15/2022
BAL21-023	71.00	71.76	0.76	D137034	0.0025	TM21330433	01/15/2022
BAL21-023	71.76	72.90	1.14	D137035	0.0025	TM21330433	01/15/2022
BAL21-023	72.90	73.90	1.00	D137036	0.0025	TM21330433	01/15/2022
BAL21-023	73.90	74.90	1.00	D137037	0.0025	TM21330433	01/15/2022
BAL21-023	74.90	75.90	1.00	D137038	0.0025	TM21330433	01/15/2022
BAL21-023	82.00	83.00	1.00	D137039	0.0025	TM21330433	01/15/2022
BAL21-023	83.00	84.00	1.00	D137041	0.0025	TM21330433	01/15/2022
BAL21-023	84.00	85.00	1.00	D137042	0.0025	TM21330433	01/15/2022
BAL21-023	85.00	86.00	1.00	D137043	0.0025	TM21330433	01/15/2022
BAL21-023	86.00	87.00	1.00	D137044	0.0025	TM21330433	01/15/2022
BAL21-023	108.00	109.00	1.00	D137045	0.0025	TM21330433	01/15/2022
BAL21-023	109.00	110.00	1.00	D137046	0.0025	TM21330433	01/15/2022
BAL21-023	110.00	111.00	1.00	D137047	0.0025	TM21330433	01/15/2022
BAL21-023	111.00	112.00	1.00	D137048	0.0025	TM21330433	01/15/2022
BAL21-023	112.00	113.00	1.00	D137049	0.0025	TM21330433	01/15/2022
BAL21-023	113.00	114.00	1.00	D137051	0.0025	TM21330433	01/15/2022
BAL21-023	114.00	115.00	1.00	D137053	0.0025	TM21330433	01/15/2022
BAL21-023	115.00	116.00	1.00	D137054	0.0025	TM21330433	01/15/2022
BAL21-023	116.00	117.00	1.00	D137055	0.0025	TM21330433	01/15/2022
BAL21-023	117.00	118.00	1.00	D137056	0.0025	TM21330433	01/15/2022
BAL21-023	118.00	119.00	1.00	D137057	0.0025	TM21330433	01/15/2022
BAL21-023	119.00	120.00	1.00	D137058	0.0025	TM21330433	01/15/2022
BAL21-023	120.00	121.00	1.00	D137059	0.0025	TM21330433	01/15/2022
BAL21-023	133.00	134.00	1.00	D137061	0.0025	TM21330433	01/15/2022
BAL21-023	134.00	135.00	1.00	D137062	0.0025	TM21330433	01/15/2022
BAL21-023	135.00	136.00	1.00	D137063	0.0025	TM21330433	01/15/2022
BAL21-023	136.00	137.00	1.00	D137064	0.0025	TM21330433	01/15/2022
BAL21-023	137.00	138.00	1.00	D137065	0.0025	TM21330431	01/08/2022
BAL21-023	138.00	139.00	1.00	D137066	0.0025	TM21330431	01/08/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	139.00	139.90	0.90	D137067	0.0025	TM21330431	01/08/2022
BAL21-023	139.90	140.48	0.58	D137068	0.0025	TM21330431	01/08/2022
BAL21-023	140.48	141.00	0.52	D137069	0.0025	TM21330431	01/08/2022
BAL21-023	141.00	142.00	1.00	D137071	0.0025	TM21330433	01/15/2022
BAL21-023	142.00	143.00	1.00	D137072	0.0025	TM21330433	01/15/2022
BAL21-023	143.00	144.00	1.00	D137073	0.0025	TM21330433	01/15/2022
BAL21-023	158.00	159.00	1.00	D137074	0.0025	TM21330433	01/15/2022
BAL21-023	159.00	160.00	1.00	D137075	0.0025	TM21330433	01/15/2022
BAL21-023	160.00	161.38	1.38	D137076	0.0025	TM21330433	01/15/2022
BAL21-023	161.38	162.00	0.62	D137078	0.0025	TM21330433	01/15/2022
BAL21-023	162.00	163.00	1.00	D137079	0.0025	TM21330433	01/15/2022
BAL21-023	163.00	164.00	1.00	D137081	0.0025	TM21330433	01/15/2022
BAL21-023	164.00	165.00	1.00	D137082	0.0025	TM21330433	01/15/2022
BAL21-023	165.00	166.00	1.00	D137083	0.0025	TM21330433	01/15/2022
BAL21-023	166.00	167.00	1.00	D137084	0.0025	TM21330433	01/15/2022
BAL21-023	167.00	168.00	1.00	D137085	0.0025	TM21330433	01/15/2022
BAL21-023	168.00	169.00	1.00	D137086	0.0025	TM21330433	01/15/2022
BAL21-023	169.00	170.00	1.00	D137087	0.0025	TM21330433	01/15/2022
BAL21-023	170.00	171.00	1.00	D137088	0.0025	TM21330433	01/15/2022
BAL21-023	171.00	172.00	1.00	D137089	0.021	TM21330431	01/08/2022
BAL21-023	172.00	173.00	1.00	D137091	0.007	TM21330431	01/08/2022
BAL21-023	173.00	174.00	1.00	D137092	0.0025	TM21330431	01/08/2022
BAL21-023	174.00	175.00	1.00	D137093	0.0025	TM21330431	01/08/2022
BAL21-023	175.00	176.00	1.00	D137094	0.005	TM21330431	01/08/2022
BAL21-023	176.00	176.89	0.89	D137095	0.0025	TM21330433	01/15/2022
BAL21-023	176.89	178.00	1.11	D137096	0.0025	TM21330433	01/15/2022
BAL21-023	178.00	179.00	1.00	D137097	0.0025	TM21330433	01/15/2022
BAL21-023	179.00	180.00	1.00	D137098	0.0025	TM21330433	01/15/2022
BAL21-023	180.00	181.00	1.00	D137099	0.017	TM21330433	01/15/2022
BAL21-023	181.00	182.00	1.00	D137101	0.01	TM21330433	01/15/2022
BAL21-023	182.00	183.00	1.00	D137103	0.0025	TM21330433	01/15/2022
BAL21-023	183.00	184.00	1.00	D137104	0.0025	TM21330433	01/15/2022
BAL21-023	184.00	185.00	1.00	D137105	0.0025	TM21330433	01/15/2022
BAL21-023	185.00	186.00	1.00	D137106	0.0025	TM21330433	01/15/2022
BAL21-023	186.00	187.00	1.00	D137107	0.0025	TM21330433	01/15/2022
BAL21-023	187.00	188.00	1.00	D137108	0.0025	TM21330433	01/15/2022
BAL21-023	188.00	189.00	1.00	D137109	0.005	TM21330433	01/15/2022
BAL21-023	189.00	190.00	1.00	D137111	0.005	TM21330433	01/15/2022
BAL21-023	190.00	191.00	1.00	D137112	0.0025	TM21330431	01/08/2022
BAL21-023	191.00	192.00	1.00	D137113	0.01	TM21330431	01/08/2022
BAL21-023	192.00	193.00	1.00	D137114	0.0025	TM21330431	01/08/2022
BAL21-023	193.00	194.00	1.00	D137115	0.0025	TM21330431	01/08/2022
BAL21-023	194.00	195.00	1.00	D137116	0.0025	TM21330431	01/08/2022
BAL21-023	195.00	196.00	1.00	D137117	0.0025	TM21330431	01/08/2022
BAL21-023	196.00	197.00	1.00	D137118	0.0025	TM21330431	01/08/2022
BAL21-023	197.00	198.00	1.00	D137119	0.0025	TM21330431	01/08/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	198.00	199.00	1.00	D137121	0.0025	TM21330433	01/15/2022
BAL21-023	199.00	200.00	1.00	D137122	0.0025	TM21330433	01/15/2022
BAL21-023	200.00	201.00	1.00	D137123	0.0025	TM21330433	01/15/2022
BAL21-023	201.00	202.00	1.00	D137124	0.0025	TM21330433	01/15/2022
BAL21-023	202.00	203.00	1.00	D137125	0.0025	TM21330433	01/15/2022
BAL21-023	275.50	276.50	1.00	D137126	0.0025	TM21330433	01/15/2022
BAL21-023	276.50	277.50	1.00	D137128	0.0025	TM21330433	01/15/2022
BAL21-023	277.50	278.00	0.50	D137129	0.0025	TM21330433	01/15/2022
BAL21-023	278.00	279.00	1.00	D137131	0.006	TM21330433	01/15/2022
BAL21-023	279.00	280.00	1.00	D137132	0.0025	TM21330433	01/15/2022
BAL21-023	341.00	342.00	1.00	D137133	0.0025	TM21330433	01/15/2022
BAL21-023	342.00	343.00	1.00	D137134	0.0025	TM21330433	01/15/2022
BAL21-023	343.00	344.00	1.00	D137135	0.0025	TM21330433	01/15/2022
BAL21-023	344.00	345.00	1.00	D137136	0.0025	TM21330433	01/15/2022
BAL21-023	345.00	346.00	1.00	D137137	0.016	TM21330433	01/15/2022
BAL21-023	346.00	347.00	1.00	D137138	0.0025	TM21330433	01/15/2022
BAL21-023	347.00	348.00	1.00	D137139	0.0025	TM21330433	01/15/2022
BAL21-023	348.00	349.00	1.00	D137141	0.0025	TM21330433	01/15/2022
BAL21-023	349.00	350.00	1.00	D137142	0.0025	TM21330433	01/15/2022
BAL21-023	350.00	351.00	1.00	D137143	0.0025	TM21330433	01/15/2022
BAL21-023	351.00	352.00	1.00	D137144	0.0025	TM21330433	01/15/2022
BAL21-023	352.00	353.00	1.00	D137145	0.0025	TM21330433	01/15/2022
BAL21-023	353.00	354.00	1.00	D137146	0.0025	TM21330433	01/15/2022
BAL21-023	354.00	355.00	1.00	D137147	0.0025	TM21330433	01/15/2022
BAL21-023	355.00	356.00	1.00	D137148	0.0025	TM21330433	01/15/2022
BAL21-023	356.00	357.00	1.00	D137149	0.0025	TM21330433	01/15/2022
BAL21-023	357.00	358.00	1.00	D137151	0.0025	TM21330433	01/15/2022
BAL21-023	358.00	359.00	1.00	D137153	0.0025	TM21330433	01/15/2022
BAL21-023	359.00	360.00	1.00	D137154	0.0025	TM21330433	01/15/2022
BAL21-023	360.00	361.00	1.00	D137155	0.0025	TM21330433	01/15/2022
BAL21-023	361.00	362.00	1.00	D137156	0.0025	TM21330433	01/15/2022
BAL21-023	362.00	363.28	1.28	D137157	0.0025	TM21330433	01/15/2022
BAL21-023	363.28	364.28	1.00	D137158	0.0025	TM21330433	01/15/2022
BAL21-023	364.28	365.28	1.00	D137159	0.0025	TM21330433	01/15/2022
BAL21-023	365.28	366.28	1.00	D137161	0.0025	TM21330433	01/15/2022
BAL21-023	366.28	367.28	1.00	D137162	0.0025	TM21330433	01/15/2022
BAL21-023	367.28	368.28	1.00	D137163	0.0025	TM21330433	01/15/2022
BAL21-023	368.28	369.28	1.00	D137164	0.0025	TM21330433	01/15/2022
BAL21-023	369.28	370.28	1.00	D137165	0.0025	TM21330433	01/15/2022
BAL21-023	370.28	371.00	0.72	D137166	0.0025	TM21330433	01/15/2022
BAL21-023	371.00	371.63	0.63	D137167	0.0025	TM21330433	01/15/2022
BAL21-023	371.63	372.63	1.00	D137168	0.0025	TM21330433	01/15/2022
BAL21-023	372.63	373.63	1.00	D137169	0.0025	TM21330433	01/15/2022
BAL21-023	373.63	374.63	1.00	D137171	0.0025	TM21341345	02/17/2022
BAL21-023	374.63	375.63	1.00	D137172	0.0025	TM21341345	02/17/2022
BAL21-023	375.63	376.63	1.00	D137173	0.0025	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	376.63	377.63	1.00	D137174	0.0025	TM21341345	02/17/2022
BAL21-023	377.63	378.63	1.00	D137175	0.011	TM21341345	02/17/2022
BAL21-023	378.63	379.63	1.00	D137176	0.0025	TM21341345	02/17/2022
BAL21-023	379.63	380.63	1.00	D137178	0.0025	TM21341345	02/17/2022
BAL21-023	380.63	381.63	1.00	D137179	0.0025	TM21341345	02/17/2022
BAL21-023	381.63	382.63	1.00	D137181	0.0025	TM21341345	02/17/2022
BAL21-023	382.63	383.63	1.00	D137182	0.0025	TM21341345	02/17/2022
BAL21-023	383.63	384.63	1.00	D137183	0.0025	TM21341345	02/17/2022
BAL21-023	384.63	385.63	1.00	D137184	0.0025	TM21341345	02/17/2022
BAL21-023	385.63	386.63	1.00	D137185	0.0025	TM21341345	02/17/2022
BAL21-023	386.63	387.63	1.00	D137186	0.0025	TM21341345	02/17/2022
BAL21-023	387.63	388.63	1.00	D137187	0.0025	TM21341345	02/17/2022
BAL21-023	388.63	389.63	1.00	D137188	0.0025	TM21341345	02/17/2022
BAL21-023	389.63	390.63	1.00	D137189	0.0025	TM21341345	02/17/2022
BAL21-023	390.63	391.63	1.00	D137191	0.005	TM21341345	02/17/2022
BAL21-023	391.63	392.63	1.00	D137192	0.0025	TM21341345	02/17/2022
BAL21-023	392.63	393.63	1.00	D137193	0.0025	TM21341345	02/17/2022
BAL21-023	393.63	395.00	1.37	D137194	0.0025	TM21341345	02/17/2022
BAL21-023	395.00	396.00	1.00	D137195	0.0025	TM21341345	02/17/2022
BAL21-023	396.00	397.00	1.00	D137196	0.0025	TM21341345	02/17/2022
BAL21-023	397.00	398.00	1.00	D137197	0.0025	TM21341345	02/17/2022
BAL21-023	398.00	398.90	0.90	D137198	0.0025	TM21341345	02/17/2022
BAL21-023	398.90	400.00	1.10	D137199	0.0025	TM21341345	02/17/2022
BAL21-023	400.00	401.00	1.00	D137201	0.0025	TM21341345	02/17/2022
BAL21-023	401.00	402.00	1.00	D137203	0.014	TM21341345	02/17/2022
BAL21-023	402.00	403.00	1.00	D137204	0.0025	TM21341345	02/17/2022
BAL21-023	403.00	404.00	1.00	D137205	0.0025	TM21341345	02/17/2022
BAL21-023	404.00	405.00	1.00	D137206	0.0025	TM21341345	02/17/2022
BAL21-023	405.00	406.00	1.00	D137207	0.0025	TM21341345	02/17/2022
BAL21-023	406.00	407.00	1.00	D137208	0.0025	TM21341345	02/17/2022
BAL21-023	407.00	408.00	1.00	D137209	0.0025	TM21341345	02/17/2022
BAL21-023	408.00	409.00	1.00	D137211	0.0025	TM21341345	02/17/2022
BAL21-023	409.00	410.00	1.00	D137212	0.0025	TM21341345	02/17/2022
BAL21-023	410.00	411.00	1.00	D137213	0.0025	TM21341345	02/17/2022
BAL21-023	411.00	412.00	1.00	D137214	0.0025	TM21341345	02/17/2022
BAL21-023	412.00	413.00	1.00	D137215	0.0025	TM21341345	02/17/2022
BAL21-023	413.00	414.00	1.00	D137216	0.0025	TM21341345	02/17/2022
BAL21-023	414.00	415.00	1.00	D137217	0.0025	TM21341345	02/17/2022
BAL21-023	415.00	416.00	1.00	D137218	0.0025	TM21341345	02/17/2022
BAL21-023	416.00	417.00	1.00	D137219	0.0025	TM21341345	02/17/2022
BAL21-023	417.00	418.00	1.00	D137221	0.0025	TM21341345	02/17/2022
BAL21-023	418.00	419.00	1.00	D137222	0.007	TM21341345	02/17/2022
BAL21-023	419.00	420.00	1.00	D137223	0.0025	TM21341345	02/17/2022
BAL21-023	420.00	421.00	1.00	D137224	0.006	TM21341345	02/17/2022
BAL21-023	421.00	422.00	1.00	D137225	0.0025	TM21341345	02/17/2022
BAL21-023	422.00	423.00	1.00	D137226	0.0025	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	423.00	424.00	1.00	D137228	0.0025	TM21341345	02/17/2022
BAL21-023	424.00	425.00	1.00	D137229	0.0025	TM21341345	02/17/2022
BAL21-023	425.00	426.00	1.00	D137231	0.0025	TM21341345	02/17/2022
BAL21-023	426.00	427.00	1.00	D137232	0.0025	TM21341345	02/17/2022
BAL21-023	427.00	428.00	1.00	D137233	0.0025	TM21341345	02/17/2022
BAL21-023	428.00	429.00	1.00	D137234	0.007	TM21341345	02/17/2022
BAL21-023	429.00	430.00	1.00	D137235	0.026	TM21341345	02/17/2022
BAL21-023	430.00	431.00	1.00	D137236	0.006	TM21341345	02/17/2022
BAL21-023	431.00	432.00	1.00	D137237	0.0025	TM21341345	02/17/2022
BAL21-023	432.00	433.00	1.00	D137238	0.0025	TM21341345	02/17/2022
BAL21-023	433.00	434.00	1.00	D137239	0.006	TM21341345	02/17/2022
BAL21-023	434.00	435.00	1.00	D137241	0.01	TM21341345	02/17/2022
BAL21-023	435.00	436.00	1.00	D137242	0.0025	TM21341345	02/17/2022
BAL21-023	436.00	437.00	1.00	D137243	0.0025	TM21341345	02/17/2022
BAL21-023	437.00	438.00	1.00	D137244	0.005	TM21341345	02/17/2022
BAL21-023	438.00	439.00	1.00	D137245	0.0025	TM21341345	02/17/2022
BAL21-023	439.00	440.00	1.00	D137246	0.0025	TM21341345	02/17/2022
BAL21-023	440.00	441.00	1.00	D137247	0.014	TM21341345	02/17/2022
BAL21-023	441.00	442.00	1.00	D137248	0.006	TM21341345	02/17/2022
BAL21-023	442.00	443.00	1.00	D137249	0.007	TM21341345	02/17/2022
BAL21-023	443.00	444.00	1.00	D137251	0.0025	TM21341345	02/17/2022
BAL21-023	444.00	445.00	1.00	D137253	0.0025	TM21341345	02/17/2022
BAL21-023	445.00	446.00	1.00	D137254	0.0025	TM21341345	02/17/2022
BAL21-023	446.00	447.00	1.00	D137255	0.0025	TM21341345	02/17/2022
BAL21-023	447.00	448.00	1.00	D137256	0.007	TM21341345	02/17/2022
BAL21-023	448.00	449.00	1.00	D137257	0.019	TM21341345	02/17/2022
BAL21-023	449.00	450.00	1.00	D137258	0.01	TM21341345	02/17/2022
BAL21-023	450.00	451.00	1.00	D137259	0.0025	TM21341345	02/17/2022
BAL21-023	451.00	452.00	1.00	D137261	0.005	TM21341345	02/17/2022
BAL21-023	452.00	453.00	1.00	D137262	0.005	TM21341345	02/17/2022
BAL21-023	453.00	454.00	1.00	D137263	0.005	TM21341345	02/17/2022
BAL21-023	454.00	455.00	1.00	D137264	0.029	TM21341345	02/17/2022
BAL21-023	455.00	456.00	1.00	D137265	0.006	TM21341345	02/17/2022
BAL21-023	456.00	457.00	1.00	D137266	0.008	TM21341345	02/17/2022
BAL21-023	457.00	458.00	1.00	D137267	0.007	TM21341345	02/17/2022
BAL21-023	458.00	459.00	1.00	D137268	0.007	TM21341345	02/17/2022
BAL21-023	459.00	460.00	1.00	D137269	0.011	TM21341345	02/17/2022
BAL21-023	460.00	461.00	1.00	D137271	0.012	TM21341345	02/17/2022
BAL21-023	461.00	462.00	1.00	D137272	0.015	TM21341345	02/17/2022
BAL21-023	462.00	463.00	1.00	D137273	0.023	TM21341345	02/17/2022
BAL21-023	463.00	464.00	1.00	D137274	0.01	TM21341345	02/17/2022
BAL21-023	464.00	465.00	1.00	D137275	0.0025	TM21341345	02/17/2022
BAL21-023	465.00	466.00	1.00	D137276	0.005	TM21341345	02/17/2022
BAL21-023	466.00	467.00	1.00	D137278	0.008	TM21341345	02/17/2022
BAL21-023	467.00	468.00	1.00	D137279	0.005	TM21341345	02/17/2022
BAL21-023	468.00	469.00	1.00	D137281	0.007	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	469.00	470.00	1.00	D137282	0.008	TM21341345	02/17/2022
BAL21-023	470.00	471.00	1.00	D137283	0.008	TM21341345	02/17/2022
BAL21-023	471.00	472.00	1.00	D137284	0.018	TM21341345	02/17/2022
BAL21-023	472.00	473.00	1.00	D137285	0.016	TM21341345	02/17/2022
BAL21-023	473.00	474.00	1.00	D137286	0.005	TM21341345	02/17/2022
BAL21-023	474.00	475.00	1.00	D137287	0.0025	TM21341345	02/17/2022
BAL21-023	475.00	476.00	1.00	D137288	0.0025	TM21341345	02/17/2022
BAL21-023	476.00	477.00	1.00	D137289	0.008	TM21341345	02/17/2022
BAL21-023	477.00	478.00	1.00	D137291	0.005	TM21341345	02/17/2022
BAL21-023	478.00	479.00	1.00	D137292	0.017	TM21341345	02/17/2022
BAL21-023	479.00	480.00	1.00	D137293	0.012	TM21341345	02/17/2022
BAL21-023	480.00	481.00	1.00	D137294	0.014	TM21341345	02/17/2022
BAL21-023	481.00	482.00	1.00	D137295	0.032	TM21341345	02/17/2022
BAL21-023	482.00	483.00	1.00	D137296	0.008	TM21341345	02/17/2022
BAL21-023	483.00	484.00	1.00	D137297	0.0025	TM21341345	02/17/2022
BAL21-023	484.00	485.00	1.00	D137298	0.007	TM21341345	02/17/2022
BAL21-023	485.00	486.00	1.00	D137299	0.006	TM21341345	02/17/2022
BAL21-023	486.00	487.00	1.00	D137301	0.007	TM21341345	02/17/2022
BAL21-023	487.00	488.00	1.00	D137303	0.0025	TM21341345	02/17/2022
BAL21-023	488.00	489.00	1.00	D137304	0.005	TM21341345	02/17/2022
BAL21-023	489.00	489.50	0.50	D137305	0.005	TM21341345	02/17/2022
BAL21-023	489.50	490.50	1.00	D137306	0.0025	TM21341345	02/17/2022
BAL21-023	508.22	509.22	1.00	D137307	0.0025	TM21341345	02/17/2022
BAL21-023	509.22	510.22	1.00	D137308	0.0025	TM21341345	02/17/2022
BAL21-023	510.22	511.22	1.00	D137309	0.007	TM21341345	02/17/2022
BAL21-023	511.22	512.22	1.00	D137311	0.007	TM21341345	02/17/2022
BAL21-023	512.22	513.22	1.00	D137312	0.043	TM21341345	02/17/2022
BAL21-023	513.22	514.22	1.00	D137313	0.067	TM21341345	02/17/2022
BAL21-023	514.22	515.22	1.00	D137314	0.05	TM21341345	02/17/2022
BAL21-023	515.22	516.22	1.00	D137315	0.02	TM21341345	02/17/2022
BAL21-023	516.22	517.22	1.00	D137316	0.012	TM21341345	02/17/2022
BAL21-023	517.22	518.22	1.00	D137317	0.009	TM21341345	02/17/2022
BAL21-023	518.22	519.22	1.00	D137318	0.042	TM21341345	02/17/2022
BAL21-023	519.22	520.22	1.00	D137319	0.037	TM21341345	02/17/2022
BAL21-023	520.22	521.22	1.00	D137321	0.048	TM21341345	02/17/2022
BAL21-023	521.22	522.22	1.00	D137322	0.014	TM21341345	02/17/2022
BAL21-023	522.22	523.22	1.00	D137323	0.018	TM21341345	02/17/2022
BAL21-023	523.22	524.22	1.00	D137324	0.009	TM21341345	02/17/2022
BAL21-023	524.22	525.22	1.00	D137325	0.016	TM21341345	02/17/2022
BAL21-023	525.22	526.22	1.00	D137326	0.01	TM21341345	02/17/2022
BAL21-023	526.22	527.22	1.00	D137328	0.02	TM21341345	02/17/2022
BAL21-023	527.22	528.22	1.00	D137329	0.005	TM21341345	02/17/2022
BAL21-023	528.22	529.22	1.00	D137331	0.165	TM21341345	02/17/2022
BAL21-023	529.22	530.22	1.00	D137332	0.021	TM21341345	02/17/2022
BAL21-023	530.22	531.22	1.00	D137333	0.007	TM21341345	02/17/2022
BAL21-023	531.22	532.22	1.00	D137334	0.008	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	532.22	533.22	1.00	D137335	0.006	TM21341345	02/17/2022
BAL21-023	533.22	534.22	1.00	D137336	0.011	TM21341345	02/17/2022
BAL21-023	534.22	535.22	1.00	D137337	0.011	TM21341345	02/17/2022
BAL21-023	535.22	536.22	1.00	D137338	0.006	TM21341345	02/17/2022
BAL21-023	536.22	537.08	0.86	D137339	0.007	TM21341345	02/17/2022
BAL21-023	537.08	538.00	0.92	D137341	0.009	TM21341345	02/17/2022
BAL21-023	538.00	539.00	1.00	D137342	0.02	TM21341345	02/17/2022
BAL21-023	539.00	540.00	1.00	D137343	0.008	TM21341345	02/17/2022
BAL21-023	540.00	541.00	1.00	D137344	0.008	TM21341345	02/17/2022
BAL21-023	541.00	542.00	1.00	D137345	0.011	TM21341345	02/17/2022
BAL21-023	542.00	543.00	1.00	D137346	0.006	TM21341345	02/17/2022
BAL21-023	543.00	544.00	1.00	D137347	0.013	TM21341345	02/17/2022
BAL21-023	544.00	545.00	1.00	D137348	0.0025	TM21341345	02/17/2022
BAL21-023	545.00	545.63	0.63	D137349	0.012	TM21341345	02/17/2022
BAL21-023	545.63	546.65	1.02	D137351	0.047	TM21341345	02/17/2022
BAL21-023	546.65	547.18	0.53	D137353	0.0025	TM21341345	02/17/2022
BAL21-023	547.18	548.18	1.00	D137354	0.047	TM21341345	02/17/2022
BAL21-023	548.18	549.18	1.00	D137355	0.027	TM21341345	02/17/2022
BAL21-023	549.18	550.18	1.00	D137356	0.02	TM21341345	02/17/2022
BAL21-023	550.18	551.18	1.00	D137357	0.006	TM21341345	02/17/2022
BAL21-023	551.18	552.18	1.00	D137358	0.023	TM21341345	02/17/2022
BAL21-023	552.18	553.18	1.00	D137359	0.009	TM21341345	02/17/2022
BAL21-023	553.18	554.18	1.00	D137361	0.04	TM21341345	02/17/2022
BAL21-023	554.18	555.18	1.00	D137362	0.018	TM21341345	02/17/2022
BAL21-023	555.18	556.18	1.00	D137363	0.016	TM21341345	02/17/2022
BAL21-023	556.18	557.18	1.00	D137364	0.007	TM21341345	02/17/2022
BAL21-023	557.18	558.18	1.00	D137365	0.035	TM21341345	02/17/2022
BAL21-023	558.18	559.18	1.00	D137366	0.023	TM21341345	02/17/2022
BAL21-023	559.18	560.18	1.00	D137367	0.009	TM21341345	02/17/2022
BAL21-023	560.18	561.18	1.00	D137368	0.021	TM21341345	02/17/2022
BAL21-023	561.18	561.82	0.64	D137369	0.035	TM21341345	02/17/2022
BAL21-023	561.82	563.11	1.29	D137371	0.007	TM21341345	02/17/2022
BAL21-023	563.11	564.11	1.00	D137372	0.0025	TM21341345	02/17/2022
BAL21-023	564.11	564.83	0.72	D137373	0.013	TM21341345	02/17/2022
BAL21-023	564.83	565.83	1.00	D137374	0.008	TM21341345	02/17/2022
BAL21-023	565.83	566.83	1.00	D137375	0.018	TM21341345	02/17/2022
BAL21-023	566.83	567.83	1.00	D137376	0.016	TM21341345	02/17/2022
BAL21-023	567.83	568.83	1.00	D137378	0.018	TM21341345	02/17/2022
BAL21-023	568.83	569.83	1.00	D137379	0.011	TM21341345	02/17/2022
BAL21-023	569.83	570.83	1.00	D137381	0.008	TM21341345	02/17/2022
BAL21-023	570.83	571.83	1.00	D137382	0.006	TM21341345	02/17/2022
BAL21-023	571.83	572.46	0.63	D137383	0.01	TM21341345	02/17/2022
BAL21-023	572.46	573.46	1.00	D137384	0.014	TM21341345	02/17/2022
BAL21-023	573.46	574.46	1.00	D137385	0.024	TM21341345	02/17/2022
BAL21-023	574.46	575.46	1.00	D137386	0.008	TM21341345	02/17/2022
BAL21-023	575.46	576.75	1.29	D137387	0.007	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	576.75	577.75	1.00	D137388	0.014	TM21341345	02/17/2022
BAL21-023	577.75	578.75	1.00	D137389	0.006	TM21341345	02/17/2022
BAL21-023	578.75	579.75	1.00	D137391	0.009	TM21341345	02/17/2022
BAL21-023	579.75	580.25	0.50	D137392	0.007	TM21341345	02/17/2022
BAL21-023	580.25	581.25	1.00	D137393	0.01	TM21341345	02/17/2022
BAL21-023	581.25	582.25	1.00	D137394	0.007	TM21341345	02/17/2022
BAL21-023	582.25	583.25	1.00	D137395	0.016	TM21341345	02/17/2022
BAL21-023	583.25	584.25	1.00	D137396	0.01	TM21341345	02/17/2022
BAL21-023	584.25	585.25	1.00	D137397	0.01	TM21341345	02/17/2022
BAL21-023	585.25	586.25	1.00	D137398	0.009	TM21341345	02/17/2022
BAL21-023	586.25	587.25	1.00	D137399	0.02	TM21341345	02/17/2022
BAL21-023	587.25	588.25	1.00	D137401	0.008	TM21341345	02/17/2022
BAL21-023	588.25	589.25	1.00	D137403	0.016	TM21341345	02/17/2022
BAL21-023	589.25	590.25	1.00	D137404	0.05	TM21341345	02/17/2022
BAL21-023	590.25	591.25	1.00	D137405	0.014	TM21341345	02/17/2022
BAL21-023	591.25	592.25	1.00	D137406	0.014	TM21341345	02/17/2022
BAL21-023	592.25	593.25	1.00	D137407	0.01	TM21341345	02/17/2022
BAL21-023	593.25	594.25	1.00	D137408	0.011	TM21341345	02/17/2022
BAL21-023	594.25	595.25	1.00	D137409	0.009	TM21341345	02/17/2022
BAL21-023	595.25	596.25	1.00	D137411	0.005	TM21341345	02/17/2022
BAL21-023	596.25	597.25	1.00	D137412	0.007	TM21341345	02/17/2022
BAL21-023	597.25	598.25	1.00	D137413	0.007	TM21341345	02/17/2022
BAL21-023	598.25	599.25	1.00	D137414	0.006	TM21341345	02/17/2022
BAL21-023	599.25	600.25	1.00	D137415	0.017	TM21341345	02/17/2022
BAL21-023	600.25	601.25	1.00	D137416	0.025	TM21341345	02/17/2022
BAL21-023	601.25	602.25	1.00	D137417	0.01	TM21341345	02/17/2022
BAL21-023	602.25	603.25	1.00	D137418	0.022	TM21341345	02/17/2022
BAL21-023	603.25	604.25	1.00	D137419	0.036	TM21341345	02/17/2022
BAL21-023	604.25	605.25	1.00	D137421	0.017	TM21341345	02/17/2022
BAL21-023	605.25	606.25	1.00	D137422	0.012	TM21341345	02/17/2022
BAL21-023	606.25	607.25	1.00	D137423	0.008	TM21341345	02/17/2022
BAL21-023	607.25	608.25	1.00	D137424	0.025	TM21341345	02/17/2022
BAL21-023	608.25	609.25	1.00	D137425	0.029	TM21341345	02/17/2022
BAL21-023	609.25	610.25	1.00	D137426	0.013	TM21341345	02/17/2022
BAL21-023	610.25	611.25	1.00	D137428	0.009	TM21341345	02/17/2022
BAL21-023	611.25	612.25	1.00	D137429	0.015	TM21341345	02/17/2022
BAL21-023	612.25	613.25	1.00	D137431	0.014	TM21341345	02/17/2022
BAL21-023	613.25	614.25	1.00	D137432	0.01	TM21341345	02/17/2022
BAL21-023	614.25	615.25	1.00	D137433	0.011	TM21341345	02/17/2022
BAL21-023	615.25	616.25	1.00	D137434	0.013	TM21341345	02/17/2022
BAL21-023	616.25	617.25	1.00	D137435	0.012	TM21341345	02/17/2022
BAL21-023	621.00	621.90	0.90	D137436	0.008	TM21341345	02/17/2022
BAL21-023	621.90	622.90	1.00	D137437	0.009	TM21341345	02/17/2022
BAL21-023	622.90	623.90	1.00	D137438	0.011	TM21341345	02/17/2022
BAL21-023	623.90	624.90	1.00	D137439	0.028	TM21341345	02/17/2022
BAL21-023	624.90	625.90	1.00	D137441	0.133	TM21341345	02/17/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-023	642.47	643.47	1.00	D137442	0.042	TM21341345	02/17/2022
BAL21-023	643.47	644.47	1.00	D137443	0.024	TM21341345	02/17/2022
BAL21-023	644.47	645.20	0.73	D137444	0.013	TM21341345	02/17/2022
BAL21-023	645.20	646.20	1.00	D137445	0.011	TM21341345	02/17/2022
BAL21-023	646.20	647.45	1.25	D137446	0.013	TM21341345	02/17/2022
BAL21-024	7.65	8.65	1.00	D137447	0.02	TM21341345	02/17/2022
BAL21-024	8.65	9.65	1.00	D137448	0.012	TM21341345	02/17/2022
BAL21-024	9.65	10.65	1.00	D137449	0.007	TM21341345	02/17/2022
BAL21-024	10.65	11.65	1.00	D137451	0.008	TM21341345	02/17/2022
BAL21-024	11.65	12.65	1.00	D137453	0.018	TM21341345	02/17/2022
BAL21-024	12.65	13.65	1.00	D137454	0.049	TM21341345	02/17/2022
BAL21-024	13.65	14.65	1.00	D137455	0.009	TM21341345	02/17/2022
BAL21-024	14.65	15.65	1.00	D137456	0.035	TM21341345	02/17/2022
BAL21-024	15.65	16.65	1.00	D137457	0.007	TM21341345	02/17/2022
BAL21-024	16.65	17.65	1.00	D137458	0.01	TM21341345	02/17/2022
BAL21-024	17.65	18.65	1.00	D137459	0.009	TM21341345	02/17/2022
BAL21-024	18.65	19.65	1.00	D137461	0.033	TM21341345	02/17/2022
BAL21-024	19.65	20.65	1.00	D137462	0.055	TM21341345	02/17/2022
BAL21-024	20.65	21.65	1.00	D137463	0.076	TM21341345	02/17/2022
BAL21-024	21.65	22.65	1.00	D137464	0.016	TM21341345	02/17/2022
BAL21-024	22.65	23.65	1.00	D137465	0.008	TM21341345	02/17/2022
BAL21-024	23.65	24.65	1.00	D137466	0.011	TM21341345	02/17/2022
BAL21-024	24.65	25.65	1.00	D137467	0.012	TM21341345	02/17/2022
BAL21-024	25.65	26.65	1.00	D137468	0.007	TM21341345	02/17/2022
BAL21-024	26.65	27.65	1.00	D137469	0.009	TM21341345	02/17/2022
BAL21-024	27.65	28.65	1.00	D137471	0.03	TM21341345	02/17/2022
BAL21-024	28.65	29.65	1.00	D137472	0.011	TM21341345	02/17/2022
BAL21-024	29.65	30.65	1.00	D137473	0.008	TM21341345	02/17/2022
BAL21-024	30.65	31.65	1.00	D137474	0.01	TM21341345	02/17/2022
BAL21-024	31.65	32.65	1.00	D137475	0.005	TM21341345	02/17/2022
BAL21-024	32.65	33.65	1.00	D137476	0.005	TM21341345	02/17/2022
BAL21-024	33.65	34.65	1.00	D137478	0.006	TM21341345	02/17/2022
BAL21-024	47.30	48.30	1.00	D137479	0.006	TM21341345	02/17/2022
BAL21-024	48.30	49.30	1.00	D137481	0.006	TM21341345	02/17/2022
BAL21-024	49.30	50.00	0.70	D137482	0.0025	TM21341345	02/17/2022
BAL21-024	50.00	51.22	1.22	D137483	0.007	TM21341345	02/17/2022
BAL21-024	51.22	52.22	1.00	D137484	0.016	TM21341345	02/17/2022
BAL21-024	58.60	59.60	1.00	D137485	0.0025	TM21341345	02/17/2022
BAL21-024	59.60	60.60	1.00	D137486	0.0025	TM21341345	02/17/2022
BAL21-024	60.60	61.10	0.50	D137487	0.005	TM21341345	02/17/2022
BAL21-024	61.10	62.10	1.00	D137488	0.0025	TM21341345	02/17/2022
BAL21-024	62.10	63.10	1.00	D137489	0.01	TM21341345	02/17/2022
BAL21-024	193.00	194.00	1.00	D137491	0.0025	TM21347415	02/14/2022
BAL21-024	194.00	195.00	1.00	D137492	0.0025	TM21347415	02/14/2022
BAL21-024	195.00	196.00	1.00	D137493	0.0025	TM21347415	02/14/2022
BAL21-024	196.00	197.00	1.00	D137494	0.005	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	197.00	198.00	1.00	D137495	0.0025	TM21347415	02/14/2022
BAL21-024	198.00	199.00	1.00	D137496	0.006	TM21347415	02/14/2022
BAL21-024	199.00	200.00	1.00	D137497	0.007	TM21347415	02/14/2022
BAL21-024	200.00	201.00	1.00	D137498	0.02	TM21347415	02/14/2022
BAL21-024	201.00	202.00	1.00	D137499	0.006	TM21347415	02/14/2022
BAL21-024	202.00	203.00	1.00	D139001	0.009	TM21347415	02/14/2022
BAL21-024	203.00	204.00	1.00	D139003	0.0025	TM21347415	02/14/2022
BAL21-024	204.00	205.00	1.00	D139004	0.017	TM21347415	02/14/2022
BAL21-024	205.00	206.00	1.00	D139005	0.005	TM21347415	02/14/2022
BAL21-024	206.00	207.00	1.00	D139006	0.0025	TM21347415	02/14/2022
BAL21-024	207.00	208.00	1.00	D139007	0.006	TM21347415	02/14/2022
BAL21-024	208.00	209.00	1.00	D139008	0.007	TM21347415	02/14/2022
BAL21-024	209.00	210.00	1.00	D139009	0.008	TM21347415	02/14/2022
BAL21-024	224.80	225.80	1.00	D139011	0.0025	TM21347415	02/14/2022
BAL21-024	225.80	226.80	1.00	D139012	0.011	TM21347415	02/14/2022
BAL21-024	226.80	227.80	1.00	D139013	0.005	TM21347415	02/14/2022
BAL21-024	227.80	228.80	1.00	D139014	0.005	TM21347415	02/14/2022
BAL21-024	228.80	229.42	0.62	D139015	0.0025	TM21347415	02/14/2022
BAL21-024	229.42	230.50	1.08	D139016	0.009	TM21347415	02/14/2022
BAL21-024	230.50	231.50	1.00	D139017	0.006	TM21347415	02/14/2022
BAL21-024	231.50	232.50	1.00	D139018	0.0025	TM21347415	02/14/2022
BAL21-024	232.50	233.50	1.00	D139019	0.02	TM21347415	02/14/2022
BAL21-024	233.50	234.50	1.00	D139021	0.007	TM21347415	02/14/2022
BAL21-024	234.50	235.50	1.00	D139022	0.046	TM21347415	02/14/2022
BAL21-024	235.50	236.50	1.00	D139023	0.0025	TM21347415	02/14/2022
BAL21-024	236.50	237.50	1.00	D139024	0.0025	TM21347415	02/14/2022
BAL21-024	237.50	238.50	1.00	D139025	0.005	TM21347415	02/14/2022
BAL21-024	238.50	239.50	1.00	D139026	0.01	TM21347415	02/14/2022
BAL21-024	239.50	240.50	1.00	D139028	0.0025	TM21347415	02/14/2022
BAL21-024	240.50	241.76	1.26	D139029	0.016	TM21347415	02/14/2022
BAL21-024	241.76	242.80	1.04	D139031	0.007	TM21347415	02/14/2022
BAL21-024	242.80	243.80	1.00	D139032	0.0025	TM21347415	02/14/2022
BAL21-024	283.80	284.80	1.00	D139033	0.007	TM21347415	02/14/2022
BAL21-024	284.80	285.79	0.99	D139034	0.018	TM21347415	02/14/2022
BAL21-024	285.79	286.80	1.01	D139035	0.006	TM21347415	02/14/2022
BAL21-024	286.80	287.80	1.00	D139036	0.01	TM21347415	02/14/2022
BAL21-024	287.80	288.80	1.00	D139037	0.06	TM21347415	02/14/2022
BAL21-024	288.80	289.80	1.00	D139038	0.111	TM21347415	02/14/2022
BAL21-024	289.80	290.80	1.00	D139039	0.077	TM21347415	02/14/2022
BAL21-024	290.80	291.80	1.00	D139041	0.014	TM21347415	02/14/2022
BAL21-024	291.80	292.45	0.65	D139042	0.015	TM21347415	02/14/2022
BAL21-024	292.45	293.50	1.05	D139043	0.0025	TM21347415	02/14/2022
BAL21-024	293.50	294.66	1.16	D139044	0.03	TM21347415	02/14/2022
BAL21-024	294.66	295.50	0.84	D139045	0.0025	TM21347415	02/14/2022
BAL21-024	295.50	296.50	1.00	D139046	0.0025	TM21347415	02/14/2022
BAL21-024	333.00	334.00	1.00	D139047	0.0025	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	334.00	335.00	1.00	D139048	0.0025	TM21347415	02/14/2022
BAL21-024	335.00	336.00	1.00	D139049	0.0025	TM21347415	02/14/2022
BAL21-024	336.00	337.00	1.00	D139051	0.01	TM21347415	02/14/2022
BAL21-024	337.00	338.00	1.00	D139053	0.028	TM21347415	02/14/2022
BAL21-024	338.00	339.00	1.00	D139054	0.0025	TM21347415	02/14/2022
BAL21-024	339.00	340.00	1.00	D139055	0.0025	TM21347415	02/14/2022
BAL21-024	340.00	341.00	1.00	D139056	0.0025	TM21347415	02/14/2022
BAL21-024	372.00	373.00	1.00	D139057	0.006	TM21347415	02/14/2022
BAL21-024	373.00	374.00	1.00	D139058	0.0025	TM21347415	02/14/2022
BAL21-024	374.00	374.50	0.50	D139059	0.007	TM21347415	02/14/2022
BAL21-024	374.50	375.50	1.00	D139061	0.0025	TM21347415	02/14/2022
BAL21-024	375.50	376.50	1.00	D139062	0.0025	TM21347415	02/14/2022
BAL21-024	376.50	377.50	1.00	D139063	0.0025	TM21347415	02/14/2022
BAL21-024	377.50	378.50	1.00	D139064	0.005	TM21347415	02/14/2022
BAL21-024	378.50	379.50	1.00	D139065	0.006	TM21347415	02/14/2022
BAL21-024	379.50	380.00	0.50	D139066	0.039	TM21347415	02/14/2022
BAL21-024	380.00	381.00	1.00	D139067	0.0025	TM21347415	02/14/2022
BAL21-024	381.00	382.00	1.00	D139068	0.0025	TM21347415	02/14/2022
BAL21-024	394.72	395.72	1.00	D139069	0.0025	TM21347415	02/14/2022
BAL21-024	395.72	396.72	1.00	D139071	0.0025	TM21347415	02/14/2022
BAL21-024	396.72	397.41	0.69	D139072	0.0025	TM21347415	02/14/2022
BAL21-024	397.41	398.41	1.00	D139073	0.007	TM21347415	02/14/2022
BAL21-024	398.41	399.41	1.00	D139074	0.016	TM21347415	02/14/2022
BAL21-024	407.70	408.70	1.00	D139075	0.0025	TM21347415	02/14/2022
BAL21-024	408.70	409.70	1.00	D139076	0.005	TM21347415	02/14/2022
BAL21-024	409.70	410.20	0.50	D139078	0.007	TM21347415	02/14/2022
BAL21-024	410.20	411.20	1.00	D139079	0.005	TM21347415	02/14/2022
BAL21-024	411.20	412.20	1.00	D139081	0.0025	TM21347415	02/14/2022
BAL21-024	412.20	413.20	1.00	D139082	0.0025	TM21347415	02/14/2022
BAL21-024	413.20	414.20	1.00	D139083	0.0025	TM21347415	02/14/2022
BAL21-024	414.20	415.24	1.04	D139084	0.005	TM21347415	02/14/2022
BAL21-024	415.24	416.24	1.00	D139085	0.006	TM21347415	02/14/2022
BAL21-024	416.24	416.74	0.50	D139086	0.009	TM21347415	02/14/2022
BAL21-024	416.74	417.40	0.66	D139087	0.0025	TM21347415	02/14/2022
BAL21-024	417.40	417.92	0.52	D139088	0.016	TM21347415	02/14/2022
BAL21-024	417.92	419.30	1.38	D139089	0.012	TM21347415	02/14/2022
BAL21-024	419.30	420.30	1.00	D139091	0.006	TM21347415	02/14/2022
BAL21-024	483.00	484.00	1.00	D139092	0.009	TM21347415	02/14/2022
BAL21-024	484.00	485.00	1.00	D139093	0.023	TM21347415	02/14/2022
BAL21-024	485.00	485.50	0.50	D139094	0.016	TM21347415	02/14/2022
BAL21-024	485.50	486.50	1.00	D139095	0.0025	TM21347415	02/14/2022
BAL21-024	486.50	487.50	1.00	D139096	0.005	TM21347415	02/14/2022
BAL21-024	516.60	517.60	1.00	D139097	0.011	TM21347415	02/14/2022
BAL21-024	517.60	518.60	1.00	D139098	0.014	TM21347415	02/14/2022
BAL21-024	518.60	519.60	1.00	D139099	0.023	TM21347415	02/14/2022
BAL21-024	519.60	520.13	0.53	D139101	0.006	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	520.13	521.13	1.00	D139103	0.01	TM21347415	02/14/2022
BAL21-024	521.13	522.13	1.00	D139104	0.005	TM21347415	02/14/2022
BAL21-024	546.27	547.27	1.00	D139105	0.005	TM21347415	02/14/2022
BAL21-024	547.27	548.27	1.00	D139106	0.0025	TM21347415	02/14/2022
BAL21-024	548.27	548.77	0.50	D139107	0.006	TM21347415	02/14/2022
BAL21-024	548.77	549.77	1.00	D139108	0.006	TM21347415	02/14/2022
BAL21-024	549.77	550.77	1.00	D139109	0.006	TM21347415	02/14/2022
BAL21-024	581.69	582.69	1.00	D139111	0.009	TM21347415	02/14/2022
BAL21-024	582.69	583.69	1.00	D139112	0.0025	TM21347415	02/14/2022
BAL21-024	583.69	584.69	1.00	D139113	0.005	TM21347415	02/14/2022
BAL21-024	584.69	585.69	1.00	D139114	0.0025	TM21347415	02/14/2022
BAL21-024	585.69	586.69	1.00	D139115	0.008	TM21347415	02/14/2022
BAL21-024	586.69	587.69	1.00	D139116	0.0025	TM21347415	02/14/2022
BAL21-024	587.69	588.69	1.00	D139117	0.035	TM21347415	02/14/2022
BAL21-024	588.69	589.69	1.00	D139118	0.006	TM21347415	02/14/2022
BAL21-024	589.69	590.69	1.00	D139119	0.0025	TM21347415	02/14/2022
BAL21-024	590.69	591.69	1.00	D139121	0.009	TM21347415	02/14/2022
BAL21-024	591.69	592.69	1.00	D139122	0.0025	TM21347415	02/14/2022
BAL21-024	592.69	593.69	1.00	D139123	0.011	TM21347415	02/14/2022
BAL21-024	593.69	594.69	1.00	D139124	0.0025	TM21347415	02/14/2022
BAL21-024	594.69	595.69	1.00	D139125	0.007	TM21347415	02/14/2022
BAL21-024	595.69	596.69	1.00	D139126	0.008	TM21347415	02/14/2022
BAL21-024	596.69	597.69	1.00	D139128	0.086	TM21347415	02/14/2022
BAL21-024	597.69	598.69	1.00	D139129	0.007	TM21347415	02/14/2022
BAL21-024	598.69	599.69	1.00	D139131	0.013	TM21347415	02/14/2022
BAL21-024	599.69	600.69	1.00	D139132	0.0025	TM21347415	02/14/2022
BAL21-024	600.69	601.69	1.00	D139133	0.016	TM21347415	02/14/2022
BAL21-024	601.69	602.69	1.00	D139134	0.019	TM21347415	02/14/2022
BAL21-024	602.69	603.69	1.00	D139135	0.0025	TM21347415	02/14/2022
BAL21-024	603.69	604.69	1.00	D139136	0.012	TM21347415	02/14/2022
BAL21-024	604.69	605.69	1.00	D139137	0.0025	TM21347415	02/14/2022
BAL21-024	605.69	606.69	1.00	D139138	0.008	TM21347415	02/14/2022
BAL21-024	606.69	607.69	1.00	D139139	0.01	TM21347415	02/14/2022
BAL21-024	607.69	608.69	1.00	D139141	0.006	TM21347415	02/14/2022
BAL21-024	608.69	609.69	1.00	D139142	0.006	TM21347415	02/14/2022
BAL21-024	609.69	610.69	1.00	D139143	0.005	TM21347415	02/14/2022
BAL21-024	610.69	611.69	1.00	D139144	0.0025	TM21347415	02/14/2022
BAL21-024	611.69	612.69	1.00	D139145	0.01	TM21347415	02/14/2022
BAL21-024	612.69	613.52	0.83	D139146	0.0025	TM21347415	02/14/2022
BAL21-024	613.52	614.52	1.00	D139147	0.0025	TM21347415	02/14/2022
BAL21-024	614.52	615.23	0.71	D139148	0.006	TM21347415	02/14/2022
BAL21-024	615.23	615.94	0.71	D139149	0.0025	TM21347415	02/14/2022
BAL21-024	615.94	616.94	1.00	D139151	0.005	TM21347415	02/14/2022
BAL21-024	616.94	617.94	1.00	D139153	0.006	TM21347415	02/14/2022
BAL21-024	617.94	618.94	1.00	D139154	0.0025	TM21347415	02/14/2022
BAL21-024	618.94	619.94	1.00	D139155	0.0025	TM21347415	02/14/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	619.94	620.94	1.00	D139156	0.007	TM21347415	02/14/2022
BAL21-024	620.94	621.94	1.00	D139157	0.0025	TM21347415	02/14/2022
BAL21-024	621.94	623.00	1.06	D139158	0.007	TM21347415	02/14/2022
BAL21-024	623.00	624.00	1.00	D139159	0.0025	TM21347415	02/14/2022
BAL21-024	624.00	625.00	1.00	D139161	0.0025	TM21347415	02/14/2022
BAL21-024	625.00	626.00	1.00	D139162	0.0025	TM21347415	02/14/2022
BAL21-024	626.00	627.00	1.00	D139163	0.0025	TM21347415	02/14/2022
BAL21-024	627.00	628.00	1.00	D139164	0.0025	TM21347415	02/14/2022
BAL21-024	628.00	629.00	1.00	D139165	0.0025	TM21347415	02/14/2022
BAL21-024	629.00	630.00	1.00	D139166	0.0025	TM21347415	02/14/2022
BAL21-024	630.00	631.00	1.00	D139167	0.0025	TM21347415	02/14/2022
BAL21-024	631.00	632.00	1.00	D139168	0.0025	TM21347415	02/14/2022
BAL21-024	632.00	633.00	1.00	D139169	0.0025	TM21347415	02/14/2022
BAL21-024	633.00	634.00	1.00	D139171	0.005	A22-221	01/24/2022
BAL21-024	634.00	635.00	1.00	D139172	0.005	A22-221	01/24/2022
BAL21-024	635.00	636.00	1.00	D139173	0.005	A22-221	01/24/2022
BAL21-024	636.00	637.00	1.00	D139174	0.02	A22-221	01/24/2022
BAL21-024	767.50	768.50	1.00	D139175	0.005	A22-221	01/24/2022
BAL21-024	768.50	769.50	1.00	D139176	0.005	A22-221	01/24/2022
BAL21-024	769.50	770.50	1.00	D139178	0.005	A22-221	01/24/2022
BAL21-024	770.50	771.50	1.00	D139179	0.005	A22-221	01/24/2022
BAL21-024	771.50	772.50	1.00	D139181	0.005	A22-221	01/24/2022
BAL21-024	772.50	773.50	1.00	D139182	0.01	A22-221	01/24/2022
BAL21-024	773.50	774.50	1.00	D139183	0.005	A22-221	01/24/2022
BAL21-024	774.50	775.50	1.00	D139184	0.005	A22-221	01/24/2022
BAL21-024	775.50	776.50	1.00	D139185	0.005	A22-221	01/24/2022
BAL21-024	776.50	777.50	1.00	D139186	0.005	A22-221	01/24/2022
BAL21-024	777.50	778.50	1.00	D139187	0.005	A22-221	01/24/2022
BAL21-024	867.00	868.00	1.00	D139188	0.005	A22-221	01/24/2022
BAL21-024	868.00	869.00	1.00	D139189	0.005	A22-221	01/24/2022
BAL21-024	869.00	870.00	1.00	D139191	0.005	A22-221	01/24/2022
BAL21-024	870.00	871.00	1.00	D139192	0.005	A22-221	01/24/2022
BAL21-024	871.00	872.00	1.00	D139193	0.005	A22-221	01/24/2022
BAL21-024	872.00	873.00	1.00	D139194	0.005	A22-221	01/24/2022
BAL21-024	912.10	913.10	1.00	D139208	0.005	A22-222	01/25/2022
BAL21-024	913.10	914.10	1.00	D139209	0.005	A22-222	01/25/2022
BAL21-024	914.11	915.30	1.19	D139211	0.005	A22-222	01/25/2022
BAL21-024	915.30	916.30	1.00	D139212	0.005	A22-222	01/25/2022
BAL21-024	916.30	917.30	1.00	D139213	0.005	A22-222	01/25/2022
BAL21-024	917.30	918.30	1.00	D139214	0.005	A22-222	01/25/2022
BAL21-024	918.30	919.30	1.00	D139215	0.005	A22-222	01/25/2022
BAL21-024	919.30	920.30	1.00	D139216	0.005	A22-222	01/25/2022
BAL21-024	920.30	921.31	1.01	D139217	0.005	A22-222	01/25/2022
BAL21-024	921.31	922.31	1.00	D139195	0.027	TM21349985	01/13/2022
BAL21-024	922.31	922.81	0.50	D139196	0.007	TM21349985	01/13/2022
BAL21-024	922.81	923.31	0.50	D139198			

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	923.31	923.81	0.50	D139200	0.077	TM21349985	01/13/2022
BAL21-024	923.81	924.81	1.00	D139201	0.028	TM21349985	01/13/2022
BAL21-024	924.81	926.00	1.19	D139218	0.01	A22-222	01/25/2022
BAL21-024	926.00	927.00	1.00	D139219	0.005	A22-222	01/25/2022
BAL21-024	927.00	928.00	1.00	D139221	0.005	A22-222	01/25/2022
BAL21-024	928.00	929.00	1.00	D139222	0.005	A22-222	01/25/2022
BAL21-024	929.00	930.00	1.00	D139223	0.005	A22-222	01/25/2022
BAL21-024	930.00	931.00	1.00	D139224	0.005	A22-222	01/25/2022
BAL21-024	931.00	932.00	1.00	D139225	0.005	A22-222	01/25/2022
BAL21-024	932.00	933.00	1.00	D139226	0.005	A22-222	01/25/2022
BAL21-024	933.00	934.00	1.00	D139228	0.005	A22-222	01/25/2022
BAL21-024	934.00	935.00	1.00	D139229	0.005	A22-222	01/25/2022
BAL21-024	935.00	936.00	1.00	D139231	0.005	A22-222	01/25/2022
BAL21-024	936.00	937.00	1.00	D139232	0.24	A22-222	01/25/2022
BAL21-024	937.00	938.38	1.38	D139233	0.27	A22-222	01/25/2022
BAL21-024	938.38	939.00	0.62	D139234	0.01	A22-222	01/25/2022
BAL21-024	939.00	940.00	1.00	D139235	0.005	A22-222	01/25/2022
BAL21-024	940.00	941.00	1.00	D139236	0.005	A22-222	01/25/2022
BAL21-024	941.00	942.00	1.00	D139237	0.005	A22-222	01/25/2022
BAL21-024	942.00	943.00	1.00	D139238	0.005	A22-223	01/25/2022
BAL21-024	943.00	944.00	1.00	D139239	0.005	A22-223	01/25/2022
BAL21-024	944.00	945.00	1.00	D139241	0.01	A22-223	01/25/2022
BAL21-024	945.00	946.00	1.00	D139242	0.005	A22-223	01/25/2022
BAL21-024	946.00	947.00	1.00	D139243	0.005	A22-223	01/25/2022
BAL21-024	947.00	948.00	1.00	D139244	0.005	A22-223	01/25/2022
BAL21-024	948.00	948.50	0.50	D139245	0.005	A22-223	01/25/2022
BAL21-024	948.50	949.22	0.72	D139246	0.005	A22-223	01/25/2022
BAL21-024	949.22	950.22	1.00	D139203	0.005	A22-222	01/25/2022
BAL21-024	950.22	951.22	1.00	D139204	0.005	A22-222	01/25/2022
BAL21-024	951.22	951.72	0.50	D139205	0.005	A22-222	01/25/2022
BAL21-024	951.72	952.72	1.00	D139206	0.005	A22-222	01/25/2022
BAL21-024	952.72	953.72	1.00	D139207	0.005	A22-222	01/25/2022
BAL21-024	953.72	954.50	0.78	D139247	0.005	A22-223	01/25/2022
BAL21-024	954.50	955.50	1.00	D139248	0.005	A22-223	01/25/2022
BAL21-024	955.50	956.50	1.00	D139249	0.005	A22-223	01/25/2022
BAL21-024	956.50	957.23	0.73	D139251	0.005	A22-223	01/25/2022
BAL21-024	957.23	958.00	0.77	D139253	0.005	A22-223	01/25/2022
BAL21-024	958.00	959.00	1.00	D139254	0.005	A22-223	01/25/2022
BAL21-024	959.00	960.00	1.00	D139255	0.005	A22-223	01/25/2022
BAL21-024	960.00	961.00	1.00	D139256	0.005	A22-223	01/25/2022
BAL21-024	961.00	962.00	1.00	D139257	0.005	A22-223	01/25/2022
BAL21-024	962.00	963.00	1.00	D139258	0.005	A22-223	01/25/2022
BAL21-024	963.00	964.00	1.00	D139259	0.005	A22-223	01/25/2022
BAL21-024	964.00	965.00	1.00	D139261	0.005	A22-223	01/25/2022
BAL21-024	965.00	966.00	1.00	D139262	0.005	A22-223	01/25/2022
BAL21-024	966.00	967.00	1.00	D139263	0.005	A22-223	01/25/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	967.00	967.94	0.94	D139264	0.005	A22-223	01/25/2022
BAL21-024	967.94	969.00	1.06	D139265	0.005	A22-223	01/25/2022
BAL21-024	969.00	970.00	1.00	D139266	0.005	A22-223	01/25/2022
BAL21-024	970.00	971.00	1.00	D139267	0.005	A22-223	01/25/2022
BAL21-024	971.00	972.00	1.00	D139268	0.005	A22-223	01/25/2022
BAL21-024	972.00	973.00	1.00	D139269	0.005	A22-223	01/25/2022
BAL21-024	973.00	974.00	1.00	D139271	0.005	A22-223	01/25/2022
BAL21-024	974.00	974.50	0.50	D139272	0.005	A22-223	01/25/2022
BAL21-024	974.50	975.50	1.00	D139273	0.005	A22-224	01/26/2022
BAL21-024	975.50	976.50	1.00	D139274	0.005	A22-224	01/26/2022
BAL21-024	976.50	977.50	1.00	D139275	0.005	A22-224	01/26/2022
BAL21-024	977.50	978.50	1.00	D139276	0.005	A22-224	01/26/2022
BAL21-024	978.50	979.50	1.00	D139278	0.005	A22-224	01/26/2022
BAL21-024	979.50	980.50	1.00	D139279	0.08	A22-224	01/26/2022
BAL21-024	980.50	981.50	1.00	D139281	0.03	A22-224	01/26/2022
BAL21-024	981.50	982.50	1.00	D139282	0.03	A22-224	01/26/2022
BAL21-024	982.50	983.50	1.00	D139283	0.005	A22-224	01/26/2022
BAL21-024	983.50	984.50	1.00	D139284	0.005	A22-224	01/26/2022
BAL21-024	984.50	985.50	1.00	D139285	0.005	A22-224	01/26/2022
BAL21-024	985.50	986.50	1.00	D139286	0.005	A22-224	01/26/2022
BAL21-024	986.50	987.50	1.00	D139287	0.005	A22-224	01/26/2022
BAL21-024	987.50	988.50	1.00	D139288	0.005	A22-224	01/26/2022
BAL21-024	988.50	989.50	1.00	D139289	0.005	A22-224	01/26/2022
BAL21-024	989.50	990.50	1.00	D139291	0.005	A22-224	01/26/2022
BAL21-024	990.50	991.50	1.00	D139292	0.02	A22-224	01/26/2022
BAL21-024	991.50	992.50	1.00	D139293	0.03	A22-224	01/26/2022
BAL21-024	992.50	993.00	0.50	D139294	0.07	A22-224	01/26/2022
BAL21-024	993.00	994.00	1.00	D139295	0.02	A22-224	01/26/2022
BAL21-024	994.00	995.00	1.00	D139296	0.02	A22-224	01/26/2022
BAL21-024	995.00	996.00	1.00	D139297	0.06	A22-224	01/26/2022
BAL21-024	996.00	997.00	1.00	D139298	0.02	A22-224	01/26/2022
BAL21-024	997.00	998.00	1.00	D139299	0.02	A22-224	01/26/2022
BAL21-024	998.00	999.00	1.00	D139301	0.02	A22-224	01/26/2022
BAL21-024	999.00	1000.00	1.00	D139303	0.05	A22-224	01/26/2022
BAL21-024	1000.00	1001.00	1.00	D139304	0.06	A22-224	01/26/2022
BAL21-024	1001.00	1002.00	1.00	D139305	0.06	A22-224	01/26/2022
BAL21-024	1002.00	1002.67	0.67	D139306	0.04	A22-224	01/26/2022
BAL21-024	1002.67	1003.50	0.83	D139307	0.05	A22-224	01/26/2022
BAL21-024	1003.50	1004.00	0.50	D139308	0.02	A22-225	01/24/2022
BAL21-024	1004.00	1005.00	1.00	D139309	0.005	A22-225	01/24/2022
BAL21-024	1005.00	1006.00	1.00	D139311	0.005	A22-225	01/24/2022
BAL21-024	1006.00	1007.00	1.00	D139312	0.005	A22-225	01/24/2022
BAL21-024	1007.00	1008.00	1.00	D139313	0.005	A22-225	01/24/2022
BAL21-024	1008.00	1009.00	1.00	D139314	0.005	A22-225	01/24/2022
BAL21-024	1009.00	1010.00	1.00	D139315	0.005	A22-225	01/24/2022
BAL21-024	1010.00	1011.00	1.00	D139316	0.005	A22-225	01/24/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1011.00	1012.00	1.00	D139317	0.005	A22-225	01/24/2022
BAL21-024	1012.00	1013.00	1.00	D139318	0.005	A22-225	01/24/2022
BAL21-024	1013.00	1014.00	1.00	D139319	0.005	A22-225	01/24/2022
BAL21-024	1014.00	1015.00	1.00	D139321	0.005	A22-225	01/24/2022
BAL21-024	1015.00	1016.00	1.00	D139322	0.005	A22-225	01/24/2022
BAL21-024	1016.00	1017.00	1.00	D139323	0.005	A22-225	01/24/2022
BAL21-024	1017.00	1018.00	1.00	D139324	0.005	A22-225	01/24/2022
BAL21-024	1018.00	1019.00	1.00	D139325	0.01	A22-225	01/24/2022
BAL21-024	1019.00	1020.00	1.00	D139326	0.005	A22-225	01/24/2022
BAL21-024	1020.00	1021.00	1.00	D139328	0.005	A22-225	01/24/2022
BAL21-024	1021.00	1022.00	1.00	D139329	0.005	A22-225	01/24/2022
BAL21-024	1022.00	1023.00	1.00	D139331	0.005	A22-225	01/24/2022
BAL21-024	1023.00	1024.00	1.00	D139332	0.005	A22-225	01/24/2022
BAL21-024	1024.00	1025.00	1.00	D139333	0.005	A22-225	01/24/2022
BAL21-024	1025.00	1026.00	1.00	D139334	0.005	A22-225	01/24/2022
BAL21-024	1026.00	1027.00	1.00	D139335	0.005	A22-225	01/24/2022
BAL21-024	1027.00	1028.00	1.00	D139336	0.005	A22-225	01/24/2022
BAL21-024	1028.00	1029.00	1.00	D139337	0.005	A22-225	01/24/2022
BAL21-024	1029.00	1030.00	1.00	D139338	0.005	A22-225	01/24/2022
BAL21-024	1030.00	1031.00	1.00	D139339	0.005	A22-225	01/24/2022
BAL21-024	1031.00	1031.69	0.69	D139341	0.11	A22-225	01/24/2022
BAL21-024	1031.69	1032.50	0.81	D139342	0.02	A22-225	01/24/2022
BAL21-024	1032.50	1033.50	1.00	D139343	0.01	A22-226	01/25/2022
BAL21-024	1033.50	1034.50	1.00	D139344	0.005	A22-226	01/25/2022
BAL21-024	1034.50	1035.50	1.00	D139345	0.005	A22-226	01/25/2022
BAL21-024	1035.50	1036.50	1.00	D139346	0.005	A22-226	01/25/2022
BAL21-024	1036.50	1037.50	1.00	D139347	0.005	A22-226	01/25/2022
BAL21-024	1037.50	1038.12	0.62	D139348	0.005	A22-226	01/25/2022
BAL21-024	1038.12	1038.62	0.50	D139349	0.005	A22-226	01/25/2022
BAL21-024	1038.62	1039.50	0.88	D139351	0.01	A22-226	01/25/2022
BAL21-024	1039.50	1040.50	1.00	D139353	0.01	A22-226	01/25/2022
BAL21-024	1040.50	1041.50	1.00	D139354	0.005	A22-226	01/25/2022
BAL21-024	1041.50	1042.50	1.00	D139355	0.005	A22-226	01/25/2022
BAL21-024	1042.50	1043.50	1.00	D139356	0.005	A22-226	01/25/2022
BAL21-024	1043.50	1044.50	1.00	D139357	0.005	A22-226	01/25/2022
BAL21-024	1044.50	1045.50	1.00	D139358	0.005	A22-226	01/25/2022
BAL21-024	1045.50	1046.24	0.74	D139359	0.005	A22-226	01/25/2022
BAL21-024	1046.24	1047.24	1.00	D139361	0.005	A22-226	01/25/2022
BAL21-024	1047.24	1048.00	0.76	D139362	0.005	A22-226	01/25/2022
BAL21-024	1048.00	1048.98	0.98	D139363	0.005	A22-226	01/25/2022
BAL21-024	1070.15	1071.15	1.00	D139364	0.005	A22-226	01/25/2022
BAL21-024	1071.15	1072.15	1.00	D139365	0.005	A22-226	01/25/2022
BAL21-024	1072.15	1073.15	1.00	D139366	0.005	A22-226	01/25/2022
BAL21-024	1073.15	1074.15	1.00	D139367	0.005	A22-226	01/25/2022
BAL21-024	1074.15	1075.15	1.00	D139368	0.005	A22-226	01/25/2022
BAL21-024	1075.15	1076.15	1.00	D139369	0.005	A22-226	01/25/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1076.15	1077.15	1.00	D139371	0.005	A22-226	01/25/2022
BAL21-024	1077.15	1078.15	1.00	D139372	0.005	A22-226	01/25/2022
BAL21-024	1078.15	1079.15	1.00	D139373	0.005	A22-226	01/25/2022
BAL21-024	1079.15	1080.12	0.97	D139374	5.11	A22-226	01/25/2022
BAL21-024	1080.12	1081.00	0.88	D139375	0.005	A22-226	01/25/2022
BAL21-024	1081.00	1082.00	1.00	D139376	0.04	A22-226	01/25/2022
BAL21-024	1082.00	1083.00	1.00	D139378	0.02	A22-226	01/25/2022
BAL21-024	1083.00	1084.00	1.00	D151875	0.05	A22-642	02/22/2022
BAL21-024	1084.00	1085.00	1.00	D151876	0.01	A22-642	02/22/2022
BAL21-024	1085.00	1086.00	1.00	D151878	0.005	A22-642	02/22/2022
BAL21-024	1086.00	1087.00	1.00	D151879	0.005	A22-642	02/22/2022
BAL21-024	1087.00	1088.00	1.00	D151881	0.005	A22-642	02/22/2022
BAL21-024	1088.00	1089.00	1.00	D151882	0.01	A22-642	02/22/2022
BAL21-024	1089.00	1090.00	1.00	D151883	0.005	A22-642	02/22/2022
BAL21-024	1090.00	1091.00	1.00	D151884	0.005	A22-642	02/22/2022
BAL21-024	1091.00	1092.00	1.00	D151885	0.005	A22-642	02/22/2022
BAL21-024	1092.00	1093.00	1.00	D151886	0.005	A22-642	02/22/2022
BAL21-024	1093.00	1094.00	1.00	D151887	0.005	A22-642	02/22/2022
BAL21-024	1094.00	1095.00	1.00	D151888	0.005	A22-642	02/22/2022
BAL21-024	1095.00	1096.00	1.00	D151889	0.005	A22-642	02/22/2022
BAL21-024	1096.00	1097.00	1.00	D151891	0.005	A22-642	02/22/2022
BAL21-024	1097.00	1098.00	1.00	D151892	0.005	A22-643	02/22/2022
BAL21-024	1098.00	1099.00	1.00	D151893	0.005	A22-643	02/22/2022
BAL21-024	1099.00	1100.00	1.00	D151894	0.005	A22-643	02/22/2022
BAL21-024	1100.00	1101.00	1.00	D151895	0.005	A22-643	02/22/2022
BAL21-024	1101.00	1102.00	1.00	D151896	0.005	A22-643	02/22/2022
BAL21-024	1102.00	1103.00	1.00	D151897	0.01	A22-643	02/22/2022
BAL21-024	1103.00	1104.00	1.00	D151898	0.005	A22-643	02/22/2022
BAL21-024	1104.00	1105.00	1.00	D151899	0.005	A22-643	02/22/2022
BAL21-024	1105.00	1106.00	1.00	D151901	0.01	A22-643	02/22/2022
BAL21-024	1106.00	1107.00	1.00	D151903	0.01	A22-643	02/22/2022
BAL21-024	1107.00	1108.00	1.00	D151904	0.01	A22-643	02/22/2022
BAL21-024	1108.00	1109.00	1.00	D151905	0.005	A22-643	02/22/2022
BAL21-024	1109.00	1110.00	1.00	D151906	0.01	A22-643	02/22/2022
BAL21-024	1110.00	1111.00	1.00	D151907	0.01	A22-643	02/22/2022
BAL21-024	1111.00	1112.00	1.00	D151908	0.01	A22-643	02/22/2022
BAL21-024	1112.00	1113.00	1.00	D151909	0.005	A22-643	02/22/2022
BAL21-024	1113.00	1114.00	1.00	D151911	0.005	A22-643	02/22/2022
BAL21-024	1114.00	1115.00	1.00	D151912	0.005	A22-643	02/22/2022
BAL21-024	1115.00	1116.00	1.00	D151913	0.005	A22-643	02/22/2022
BAL21-024	1116.00	1117.00	1.00	D151914	0.005	A22-643	02/22/2022
BAL21-024	1117.00	1118.00	1.00	D151915	0.005	A22-643	02/22/2022
BAL21-024	1118.00	1119.00	1.00	D151916	0.005	A22-643	02/22/2022
BAL21-024	1119.00	1120.00	1.00	D151917	0.005	A22-643	02/22/2022
BAL21-024	1120.00	1121.00	1.00	D151918	0.005	A22-643	02/22/2022
BAL21-024	1121.00	1122.00	1.00	D151919	0.005	A22-643	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL21-024	1122.00	1123.00	1.00	D151921	0.005	A22-643	02/22/2022
BAL21-024	1123.00	1124.00	1.00	D151922	0.005	A22-644	02/22/2022
BAL21-024	1124.00	1125.00	1.00	D151923	0.005	A22-644	02/22/2022
BAL21-024	1125.00	1126.17	1.17	D151924	0.005	A22-644	02/22/2022
BAL21-024	1126.17	1127.00	0.83	D151925	0.005	A22-644	02/22/2022
BAL21-024	1127.00	1128.00	1.00	D151926	0.005	A22-644	02/22/2022
BAL21-024	1128.00	1129.00	1.00	D151928	0.005	A22-644	02/22/2022
BAL21-024	1129.00	1130.00	1.00	D151929	0.005	A22-644	02/22/2022
BAL21-024	1130.00	1131.00	1.00	D151931	0.005	A22-644	02/22/2022
BAL21-024	1131.00	1131.94	0.94	D151932	0.005	A22-644	02/22/2022
BAL22-025	12.00	13.00	1.00	D139451	0.005	A22-579	02/22/2022
BAL22-025	13.00	14.00	1.00	D139453	0.005	A22-579	02/22/2022
BAL22-025	14.00	15.00	1.00	D139454	0.005	A22-579	02/22/2022
BAL22-025	15.00	16.00	1.00	D139455	0.005	A22-579	02/22/2022
BAL22-025	16.00	17.00	1.00	D139456	0.005	A22-579	02/22/2022
BAL22-025	17.00	18.00	1.00	D139457	0.005	A22-579	02/22/2022
BAL22-025	18.00	19.00	1.00	D139458	0.005	A22-579	02/22/2022
BAL22-025	19.00	20.00	1.00	D139459	0.09	A22-579	02/22/2022
BAL22-025	20.00	21.00	1.00	D139461	0.02	A22-579	02/22/2022
BAL22-025	21.00	22.00	1.00	D139462	0.005	A22-579	02/22/2022
BAL22-025	22.00	23.00	1.00	D139463	0.005	A22-579	02/22/2022
BAL22-025	23.00	24.00	1.00	D139464	0.03	A22-579	02/22/2022
BAL22-025	24.00	25.00	1.00	D139465	0.005	A22-579	02/22/2022
BAL22-025	25.00	26.00	1.00	D139466	0.01	A22-579	02/22/2022
BAL22-025	26.00	27.00	1.00	D139467	0.02	A22-579	02/22/2022
BAL22-025	27.00	28.00	1.00	D139468	0.005	A22-579	02/22/2022
BAL22-025	28.00	29.00	1.00	D139469	0.01	A22-579	02/22/2022
BAL22-025	29.00	30.00	1.00	D139471	0.005	A22-579	02/22/2022
BAL22-025	30.00	31.00	1.00	D139472	0.005	A22-579	02/22/2022
BAL22-025	31.00	32.00	1.00	D139473	0.14	A22-579	02/22/2022
BAL22-025	32.00	33.00	1.00	D139474	0.04	A22-579	02/22/2022
BAL22-025	33.00	34.00	1.00	D139475	0.13	A22-579	02/22/2022
BAL22-025	34.00	35.00	1.00	D139476	0.22	A22-579	02/22/2022
BAL22-025	35.00	36.00	1.00	D139478	0.14	A22-579	02/22/2022
BAL22-025	36.00	37.00	1.00	D139479	0.02	A22-579	02/22/2022
BAL22-025	37.00	38.00	1.00	D139481	0.02	A22-579	02/22/2022
BAL22-025	38.00	39.00	1.00	D139482	0.22	A22-579	02/22/2022
BAL22-025	39.00	40.00	1.00	D139483	0.03	A22-579	02/22/2022
BAL22-025	40.00	41.00	1.00	D139484	0.09	A22-579	02/22/2022
BAL22-025	41.00	42.00	1.00	D139485	0.01	A22-579	02/22/2022
BAL22-025	42.00	43.00	1.00	D139486	0.03	A22-580	02/22/2022
BAL22-025	43.00	44.00	1.00	D139487	0.05	A22-580	02/22/2022
BAL22-025	44.00	45.00	1.00	D139488	0.005	A22-580	02/22/2022
BAL22-025	45.00	45.60	0.60	D139489	0.01	A22-580	02/22/2022
BAL22-025	45.60	46.20	0.60	D139491	0.08	A22-580	02/22/2022
BAL22-025	46.20	47.20	1.00	D139492	0.08	A22-580	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	47.20	48.20	1.00	D139493	0.05	A22-580	02/22/2022
BAL22-025	48.20	48.74	0.54	D139494	0.05	A22-580	02/22/2022
BAL22-025	48.74	49.80	1.06	D139495	0.15	A22-580	02/22/2022
BAL22-025	49.80	50.80	1.00	D139496	0.03	A22-580	02/22/2022
BAL22-025	50.80	51.80	1.00	D139497	0.005	A22-580	02/22/2022
BAL22-025	51.80	52.80	1.00	D139498	0.02	A22-580	02/22/2022
BAL22-025	52.80	53.80	1.00	D139499	0.02	A22-580	02/22/2022
BAL22-025	53.80	54.80	1.00	D139501	0.04	A22-580	02/22/2022
BAL22-025	54.80	55.80	1.00	D139503	0.005	A22-580	02/22/2022
BAL22-025	55.80	56.80	1.00	D139504	0.07	A22-580	02/22/2022
BAL22-025	56.80	57.80	1.00	D139505	0.1	A22-580	02/22/2022
BAL22-025	57.80	58.80	1.00	D139506	0.01	A22-580	02/22/2022
BAL22-025	58.80	59.80	1.00	D139507	0.02	A22-580	02/22/2022
BAL22-025	59.80	60.75	0.95	D139508	0.005	A22-580	02/22/2022
BAL22-025	60.75	61.75	1.00	D139509	0.03	A22-580	02/22/2022
BAL22-025	61.75	62.75	1.00	D139511	0.05	A22-580	02/22/2022
BAL22-025	62.75	63.75	1.00	D139512	0.01	A22-580	02/22/2022
BAL22-025	63.75	64.75	1.00	D139513	0.005	A22-580	02/22/2022
BAL22-025	64.75	65.75	1.00	D139514	0.01	A22-580	02/22/2022
BAL22-025	65.75	66.75	1.00	D139515	0.005	A22-580	02/22/2022
BAL22-025	66.75	67.75	1.00	D139516	0.005	A22-580	02/22/2022
BAL22-025	67.75	68.50	0.75	D139517	0.005	A22-580	02/22/2022
BAL22-025	68.50	69.50	1.00	D139518	0.02	A22-580	02/22/2022
BAL22-025	69.50	70.50	1.00	D139519	0.01	A22-580	02/22/2022
BAL22-025	70.50	71.40	0.90	D139521	0.03	A22-581	02/22/2022
BAL22-025	71.40	72.40	1.00	D139522	0.005	A22-581	02/22/2022
BAL22-025	72.40	73.40	1.00	D139523	0.08	A22-581	02/22/2022
BAL22-025	73.40	74.00	0.60	D139524	0.01	A22-581	02/22/2022
BAL22-025	74.00	75.00	1.00	D139525	0.18	A22-581	02/22/2022
BAL22-025	75.00	76.00	1.00	D139526	0.06	A22-581	02/22/2022
BAL22-025	76.00	77.00	1.00	D139528	0.06	A22-581	02/22/2022
BAL22-025	77.00	78.00	1.00	D139529	0.05	A22-581	02/22/2022
BAL22-025	78.00	79.00	1.00	D139531	0.01	A22-581	02/22/2022
BAL22-025	79.00	80.00	1.00	D139532	0.005	A22-581	02/22/2022
BAL22-025	80.00	81.00	1.00	D139533	0.005	A22-581	02/22/2022
BAL22-025	81.00	82.00	1.00	D139534	0.005	A22-581	02/22/2022
BAL22-025	82.00	83.00	1.00	D139535	0.005	A22-581	02/22/2022
BAL22-025	83.00	84.00	1.00	D139536	0.03	A22-581	02/22/2022
BAL22-025	84.00	85.00	1.00	D139537	0.17	A22-581	02/22/2022
BAL22-025	85.00	86.00	1.00	D139538	0.06	A22-581	02/22/2022
BAL22-025	86.00	87.00	1.00	D139539	0.03	A22-581	02/22/2022
BAL22-025	87.00	88.00	1.00	D139541	0.07	A22-581	02/22/2022
BAL22-025	88.00	89.00	1.00	D139542	0.06	A22-581	02/22/2022
BAL22-025	89.00	90.00	1.00	D139543	0.005	A22-581	02/22/2022
BAL22-025	90.00	91.00	1.00	D139544	0.005	A22-581	02/22/2022
BAL22-025	91.00	92.50	1.50	D139545	0.005	A22-581	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	92.50	94.00	1.50	D139546	0.005	A22-581	02/22/2022
BAL22-025	94.00	95.50	1.50	D139547	0.005	A22-581	02/22/2022
BAL22-025	95.50	96.04	0.54	D139548	0.005	A22-581	02/22/2022
BAL22-025	96.04	97.00	0.96	D139549	0.02	A22-581	02/22/2022
BAL22-025	97.00	98.50	1.50	D139551	0.03	A22-581	02/22/2022
BAL22-025	98.50	100.00	1.50	D139553	0.005	A22-581	02/22/2022
BAL22-025	100.00	101.50	1.50	D139554	0.005	A22-581	02/22/2022
BAL22-025	101.50	103.00	1.50	D139555	0.005	A22-581	02/22/2022
BAL22-025	103.00	104.50	1.50	D139556	0.005	A22-582	02/22/2022
BAL22-025	104.50	106.00	1.50	D139557	0.005	A22-582	02/22/2022
BAL22-025	106.00	107.00	1.00	D139558	0.005	A22-582	02/22/2022
BAL22-025	107.00	108.00	1.00	D139559	0.005	A22-582	02/22/2022
BAL22-025	108.00	109.00	1.00	D139561	0.01	A22-582	02/22/2022
BAL22-025	109.00	110.00	1.00	D139562	0.03	A22-582	02/22/2022
BAL22-025	110.00	111.00	1.00	D139563	0.03	A22-582	02/22/2022
BAL22-025	111.00	112.00	1.00	D139564	0.005	A22-582	02/22/2022
BAL22-025	112.00	113.00	1.00	D139565	0.01	A22-582	02/22/2022
BAL22-025	113.00	114.00	1.00	D139566	0.005	A22-582	02/22/2022
BAL22-025	114.00	115.00	1.00	D139567	0.005	A22-582	02/22/2022
BAL22-025	115.00	116.00	1.00	D139568	0.02	A22-582	02/22/2022
BAL22-025	116.00	117.00	1.00	D139569	0.02	A22-582	02/22/2022
BAL22-025	117.00	118.00	1.00	D139571	0.005	A22-582	02/22/2022
BAL22-025	118.00	119.00	1.00	D139572	0.005	A22-582	02/22/2022
BAL22-025	119.00	120.00	1.00	D139573	0.01	A22-582	02/22/2022
BAL22-025	120.00	121.00	1.00	D139574	0.005	A22-582	02/22/2022
BAL22-025	121.00	122.00	1.00	D139575	0.02	A22-582	02/22/2022
BAL22-025	122.00	123.00	1.00	D139576	0.08	A22-582	02/22/2022
BAL22-025	123.00	124.00	1.00	D139578	0.005	A22-582	02/22/2022
BAL22-025	124.00	125.00	1.00	D139579	0.03	A22-582	02/22/2022
BAL22-025	125.00	126.00	1.00	D139581	0.03	A22-582	02/22/2022
BAL22-025	126.00	127.00	1.00	D139582	0.05	A22-582	02/22/2022
BAL22-025	127.00	128.00	1.00	D139583	0.03	A22-582	02/22/2022
BAL22-025	128.00	129.00	1.00	D139584	0.03	A22-582	02/22/2022
BAL22-025	129.00	130.00	1.00	D139585	0.02	A22-582	02/22/2022
BAL22-025	130.00	131.00	1.00	D139586	0.03	A22-582	02/22/2022
BAL22-025	131.00	132.00	1.00	D139587	0.005	A22-582	02/22/2022
BAL22-025	132.00	133.50	1.50	D139588	0.12	A22-582	02/22/2022
BAL22-025	133.50	135.00	1.50	D139589	0.09	A22-582	02/22/2022
BAL22-025	135.00	136.50	1.50	D139591	0.04	A22-583	02/22/2022
BAL22-025	136.50	138.00	1.50	D139592	0.02	A22-583	02/22/2022
BAL22-025	138.00	139.50	1.50	D139593	0.03	A22-583	02/22/2022
BAL22-025	139.50	141.00	1.50	D139594	0.01	A22-583	02/22/2022
BAL22-025	141.00	142.50	1.50	D139595	0.04	A22-583	02/22/2022
BAL22-025	142.50	144.00	1.50	D139596	0.02	A22-583	02/22/2022
BAL22-025	144.00	145.50	1.50	D139597	0.02	A22-583	02/22/2022
BAL22-025	145.50	147.00	1.50	D139598	0.03	A22-583	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	164.27	165.27	1.00	D139599	0.02	A22-583	02/22/2022
BAL22-025	165.27	166.27	1.00	D139601	0.05	A22-583	02/22/2022
BAL22-025	166.27	167.08	0.81	D139603	0.01	A22-583	02/22/2022
BAL22-025	167.08	168.08	1.00	D139604	0.03	A22-583	02/22/2022
BAL22-025	168.08	169.08	1.00	D139605	0.01	A22-583	02/22/2022
BAL22-025	187.27	188.27	1.00	D139606	0.005	A22-583	02/22/2022
BAL22-025	188.27	189.27	1.00	D139607	0.005	A22-583	02/22/2022
BAL22-025	189.27	190.15	0.88	D139608	0.01	A22-583	02/22/2022
BAL22-025	190.15	191.15	1.00	D139609	0.005	A22-583	02/22/2022
BAL22-025	191.15	192.15	1.00	D139611	0.02	A22-583	02/22/2022
BAL22-025	201.00	202.00	1.00	D139612	0.01	A22-583	02/22/2022
BAL22-025	202.00	203.00	1.00	D139613	0.03	A22-583	02/22/2022
BAL22-025	203.00	204.00	1.00	D139614	0.005	A22-583	02/22/2022
BAL22-025	204.00	205.00	1.00	D139615	0.005	A22-583	02/22/2022
BAL22-025	205.00	206.00	1.00	D139616	0.005	A22-583	02/22/2022
BAL22-025	206.00	207.00	1.00	D139617	0.02	A22-583	02/22/2022
BAL22-025	207.00	208.00	1.00	D139618	0.05	A22-583	02/22/2022
BAL22-025	208.00	209.00	1.00	D139619	0.005	A22-583	02/22/2022
BAL22-025	209.00	210.00	1.00	D139621	0.005	A22-583	02/22/2022
BAL22-025	210.00	211.00	1.00	D139622	0.005	A22-583	02/22/2022
BAL22-025	211.00	212.00	1.00	D139623	0.005	A22-583	02/22/2022
BAL22-025	215.50	216.50	1.00	D139624	0.02	A22-583	02/22/2022
BAL22-025	216.50	217.50	1.00	D139625	0.005	A22-583	02/22/2022
BAL22-025	217.50	218.00	0.50	D139626	0.01	A22-584	02/23/2022
BAL22-025	218.00	219.00	1.00	D139628	0.04	A22-584	02/23/2022
BAL22-025	219.00	220.00	1.00	D139629	0.005	A22-584	02/23/2022
BAL22-025	237.60	238.60	1.00	D139631	0.005	A22-584	02/23/2022
BAL22-025	238.60	239.60	1.00	D139632	0.005	A22-584	02/23/2022
BAL22-025	239.60	240.20	0.60	D139633	0.005	A22-584	02/23/2022
BAL22-025	240.20	241.20	1.00	D139634	0.005	A22-584	02/23/2022
BAL22-025	241.20	242.20	1.00	D139635	0.005	A22-584	02/23/2022
BAL22-025	242.20	243.20	1.00	D139636	0.005	A22-584	02/23/2022
BAL22-025	243.20	244.20	1.00	D139637	0.02	A22-584	02/23/2022
BAL22-025	244.20	245.20	1.00	D139638	0.005	A22-584	02/23/2022
BAL22-025	245.20	246.20	1.00	D139639	0.02	A22-584	02/23/2022
BAL22-025	246.20	247.20	1.00	D139658	0.005	A22-584	02/23/2022
BAL22-025	247.20	248.20	1.00	D139659	0.005	A22-584	02/23/2022
BAL22-025	248.20	249.00	0.80	D139661	0.01	A22-585	02/22/2022
BAL22-025	249.00	250.00	1.00	D139641	0.005	A22-584	02/23/2022
BAL22-025	250.00	251.00	1.00	D139642	0.005	A22-584	02/23/2022
BAL22-025	251.00	252.00	1.00	D139643	0.03	A22-584	02/23/2022
BAL22-025	252.00	253.00	1.00	D139644	0.02	A22-584	02/23/2022
BAL22-025	253.00	254.00	1.00	D139645	0.005	A22-584	02/23/2022
BAL22-025	254.00	255.00	1.00	D139646	0.02	A22-584	02/23/2022
BAL22-025	255.00	256.00	1.00	D139647	0.01	A22-584	02/23/2022
BAL22-025	256.00	257.00	1.00	D139648	0.005	A22-584	02/23/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	257.00	258.00	1.00	D139649	0.005	A22-584	02/23/2022
BAL22-025	258.00	259.00	1.00	D139651	0.005	A22-584	02/23/2022
BAL22-025	259.00	260.00	1.00	D139653	0.005	A22-584	02/23/2022
BAL22-025	260.00	261.00	1.00	D139654	0.03	A22-584	02/23/2022
BAL22-025	261.00	262.00	1.00	D139655	0.01	A22-584	02/23/2022
BAL22-025	262.00	263.00	1.00	D139656	0.005	A22-584	02/23/2022
BAL22-025	263.00	264.00	1.00	D139657	0.005	A22-584	02/23/2022
BAL22-025	277.00	278.00	1.00	D139662	0.005	A22-585	02/22/2022
BAL22-025	278.00	279.00	1.00	D139663	0.01	A22-585	02/22/2022
BAL22-025	279.00	279.50	0.50	D139664	0.005	A22-585	02/22/2022
BAL22-025	279.50	280.50	1.00	D139665	0.005	A22-585	02/22/2022
BAL22-025	280.50	281.50	1.00	D139666	0.005	A22-585	02/22/2022
BAL22-025	304.00	305.00	1.00	D139667	0.005	A22-585	02/22/2022
BAL22-025	305.00	306.00	1.00	D139668	0.005	A22-585	02/22/2022
BAL22-025	306.00	307.00	1.00	D139669	0.005	A22-585	02/22/2022
BAL22-025	307.00	308.00	1.00	D139671	0.005	A22-585	02/22/2022
BAL22-025	308.00	309.00	1.00	D139672	0.005	A22-585	02/22/2022
BAL22-025	309.00	310.00	1.00	D139673	0.005	A22-585	02/22/2022
BAL22-025	310.00	311.00	1.00	D139674	0.005	A22-585	02/22/2022
BAL22-025	311.00	312.00	1.00	D139675	0.005	A22-585	02/22/2022
BAL22-025	312.00	313.00	1.00	D139676	0.005	A22-585	02/22/2022
BAL22-025	313.00	314.00	1.00	D139678	0.005	A22-585	02/22/2022
BAL22-025	314.00	315.00	1.00	D139679	0.05	A22-585	02/22/2022
BAL22-025	315.00	316.00	1.00	D139681	0.005	A22-585	02/22/2022
BAL22-025	316.00	317.00	1.00	D139682	0.005	A22-585	02/22/2022
BAL22-025	317.00	318.00	1.00	D139683	0.005	A22-585	02/22/2022
BAL22-025	318.00	319.00	1.00	D139684	0.005	A22-585	02/22/2022
BAL22-025	319.00	320.00	1.00	D139685	0.005	A22-585	02/22/2022
BAL22-025	320.00	321.00	1.00	D139686	0.01	A22-585	02/22/2022
BAL22-025	321.00	322.00	1.00	D139687	0.005	A22-585	02/22/2022
BAL22-025	322.00	323.00	1.00	D139688	0.005	A22-585	02/22/2022
BAL22-025	323.00	324.00	1.00	D139689	0.02	A22-585	02/22/2022
BAL22-025	324.00	325.00	1.00	D139691	0.02	A22-585	02/22/2022
BAL22-025	342.97	343.97	1.00	D139692	0.02	A22-585	02/22/2022
BAL22-025	343.97	344.97	1.00	D139693	0.005	A22-585	02/22/2022
BAL22-025	344.97	345.53	0.56	D139694	0.04	A22-585	02/22/2022
BAL22-025	345.53	346.53	1.00	D139695	0.04	A22-585	02/22/2022
BAL22-025	346.53	347.53	1.00	D139696	0.01	A22-586	02/22/2022
BAL22-025	389.50	390.50	1.00	D139697	0.005	A22-586	02/22/2022
BAL22-025	390.50	391.50	1.00	D139698	0.005	A22-586	02/22/2022
BAL22-025	391.50	392.50	1.00	D139699	0.005	A22-586	02/22/2022
BAL22-025	392.50	393.50	1.00	D139701	0.005	A22-586	02/22/2022
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BAL22-025	395.25	395.84	0.59	D139705	0.01	A22-586	02/22/2022
BAL22-025	395.84	396.84	1.00	D139706	0.005	A22-586	02/22/2022

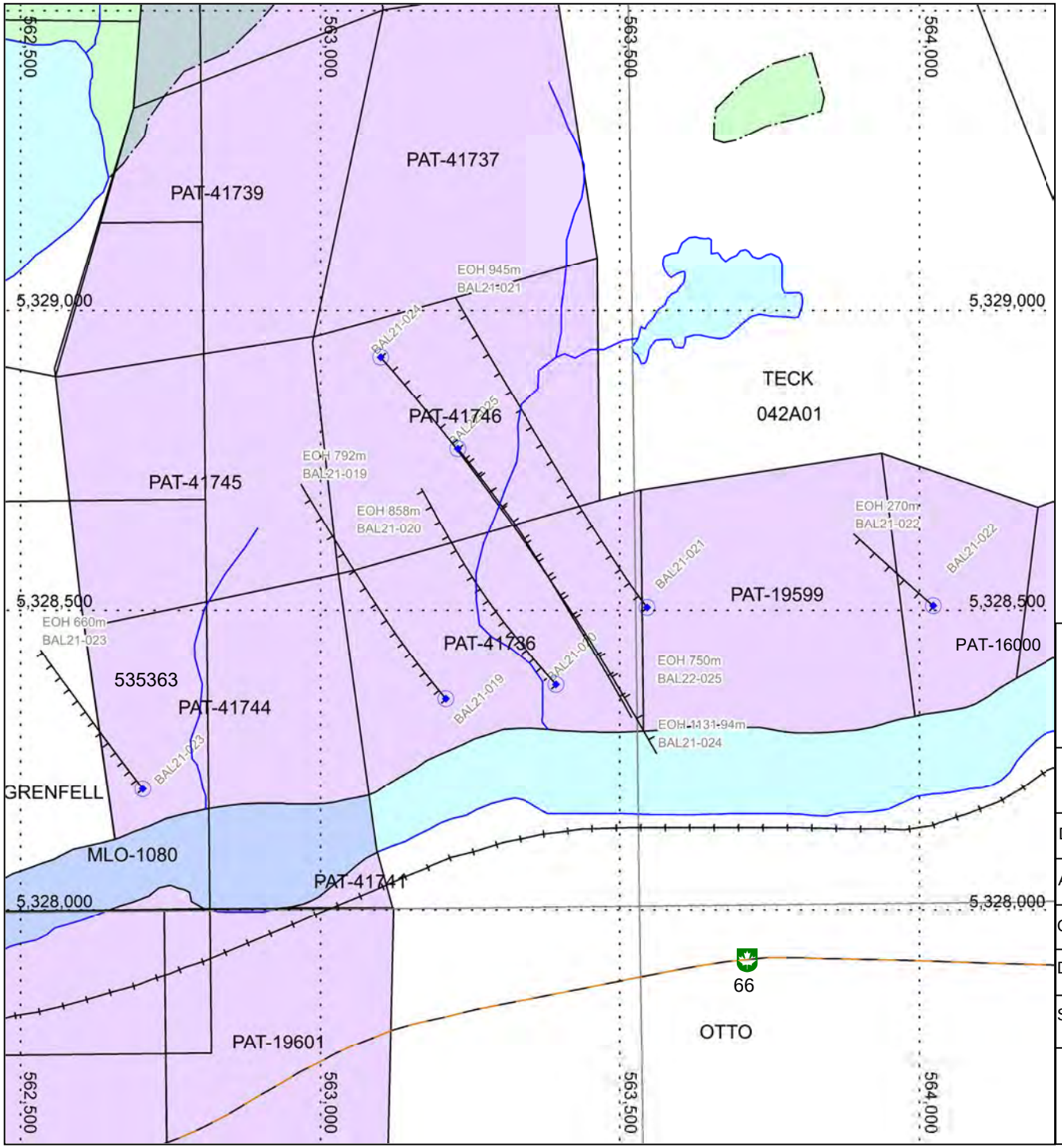
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BAL22-025	397.84	398.84	1.00	D139708	0.005	A22-586	02/22/2022
BAL22-025	398.84	399.84	1.00	D139709	0.005	A22-586	02/22/2022
BAL22-025	399.84	400.60	0.76	D139711	0.005	A22-586	02/22/2022
BAL22-025	400.60	401.60	1.00	D139712	0.005	A22-586	02/22/2022
BAL22-025	401.60	402.60	1.00	D139713	0.005	A22-586	02/22/2022
BAL22-025	437.00	438.00	1.00	D139714	0.005	A22-586	02/22/2022
BAL22-025	438.00	439.00	1.00	D139715	0.005	A22-586	02/22/2022
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BAL22-025	455.54	456.54	1.00	D139719	0.005	A22-586	02/22/2022
BAL22-025	456.54	457.54	1.00	D139721	0.005	A22-586	02/22/2022
BAL22-025	457.54	458.54	1.00	D139722	0.005	A22-586	02/22/2022
BAL22-025	458.54	459.54	1.00	D139723	0.005	A22-586	02/22/2022
BAL22-025	459.54	460.54	1.00	D139724	0.005	A22-586	02/22/2022
BAL22-025	460.54	461.54	1.00	D139725	0.005	A22-586	02/22/2022
BAL22-025	461.54	462.54	1.00	D139726	0.005	A22-586	02/22/2022
BAL22-025	462.54	463.54	1.00	D139728	0.005	A22-586	02/22/2022
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BAL22-025	464.54	465.54	1.00	D139731	0.1	A22-638	02/22/2022
BAL22-025	465.54	466.54	1.00	D139732	0.02	A22-638	02/22/2022
BAL22-025	466.54	467.54	1.00	D139733	0.05	A22-638	02/22/2022
BAL22-025	467.54	468.54	1.00	D139734	0.01	A22-638	02/22/2022
BAL22-025	489.00	490.00	1.00	D139735	0.02	A22-638	02/22/2022
BAL22-025	490.00	491.00	1.00	D139736	0.11	A22-638	02/22/2022
BAL22-025	491.00	491.50	0.50	D139737	0.04	A22-638	02/22/2022
BAL22-025	491.50	492.50	1.00	D139738	0.03	A22-638	02/22/2022
BAL22-025	492.50	493.50	1.00	D139739	0.03	A22-638	02/22/2022
BAL22-025	526.00	527.00	1.00	D139741	0.02	A22-638	02/22/2022
BAL22-025	527.00	528.00	1.00	D139742	0.03	A22-638	02/22/2022
BAL22-025	528.00	529.00	1.00	D139743	0.02	A22-638	02/22/2022
BAL22-025	529.00	530.00	1.00	D139744	0.005	A22-638	02/22/2022
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BAL22-025	532.00	533.00	1.00	D139747	0.02	A22-638	02/22/2022
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BAL22-025	534.00	535.00	1.00	D139749	0.005	A22-638	02/22/2022
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BAL22-025	536.00	537.00	1.00	D139753	0.03	A22-638	02/22/2022
BAL22-025	537.00	538.00	1.00	D139754	0.06	A22-638	02/22/2022
BAL22-025	538.00	539.00	1.00	D139755	0.02	A22-638	02/22/2022
BAL22-025	539.00	540.00	1.00	D139756	0.03	A22-638	02/22/2022
BAL22-025	540.00	541.00	1.00	D139757	0.02	A22-638	02/22/2022
BAL22-025	541.00	542.00	1.00	D139758	0.01	A22-638	02/22/2022
BAL22-025	542.00	543.00	1.00	D139759	0.03	A22-638	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
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BAL22-025	544.00	545.00	1.00	D139762	0.02	A22-638	02/22/2022
BAL22-025	545.00	546.00	1.00	D139763	0.005	A22-638	02/22/2022
BAL22-025	546.00	547.00	1.00	D139764	0.06	A22-638	02/22/2022
BAL22-025	547.00	548.00	1.00	D139765	0.02	A22-638	02/22/2022
BAL22-025	548.00	549.00	1.00	D139766	0.005	A22-639	02/22/2022
BAL22-025	573.70	574.70	1.00	D139767	0.005	A22-639	02/22/2022
BAL22-025	574.70	575.70	1.00	D139768	0.005	A22-639	02/22/2022
BAL22-025	575.70	576.20	0.50	D139769	0.005	A22-639	02/22/2022
BAL22-025	576.20	577.20	1.00	D139771	0.005	A22-639	02/22/2022
BAL22-025	577.20	578.20	1.00	D139772	0.005	A22-639	02/22/2022
BAL22-025	650.90	651.90	1.00	D139773	0.005	A22-639	02/22/2022
BAL22-025	651.90	652.90	1.00	D139774	0.005	A22-639	02/22/2022
BAL22-025	652.90	653.40	0.50	D139775	0.005	A22-639	02/22/2022
BAL22-025	653.40	654.40	1.00	D139776	0.005	A22-639	02/22/2022
BAL22-025	654.40	655.40	1.00	D139778	0.005	A22-639	02/22/2022
BAL22-025	655.40	656.00	0.60	D139779	0.005	A22-639	02/22/2022
BAL22-025	656.00	657.00	1.00	D139781	0.005	A22-639	02/22/2022
BAL22-025	657.00	658.00	1.00	D139782	0.005	A22-639	02/22/2022
BAL22-025	658.00	659.00	1.00	D139783	0.005	A22-639	02/22/2022
BAL22-025	659.00	660.00	1.00	D139784	0.005	A22-639	02/22/2022
BAL22-025	660.00	661.00	1.00	D139785	0.005	A22-639	02/22/2022
BAL22-025	661.00	662.00	1.00	D139786	0.005	A22-639	02/22/2022
BAL22-025	662.00	663.00	1.00	D139787	0.005	A22-639	02/22/2022
BAL22-025	663.00	664.00	1.00	D139788	0.005	A22-639	02/22/2022
BAL22-025	664.00	665.00	1.00	D139789	0.005	A22-639	02/22/2022
BAL22-025	665.00	666.00	1.00	D139791	0.005	A22-639	02/22/2022
BAL22-025	666.00	667.00	1.00	D139792	0.005	A22-639	02/22/2022
BAL22-025	667.00	668.00	1.00	D139793	0.005	A22-639	02/22/2022
BAL22-025	668.00	669.00	1.00	D139794	0.005	A22-639	02/22/2022
BAL22-025	669.00	670.00	1.00	D139795	0.005	A22-639	02/22/2022
BAL22-025	670.00	671.00	1.00	D139796	0.005	A22-639	02/22/2022
BAL22-025	671.00	672.00	1.00	D139797	0.005	A22-639	02/22/2022
BAL22-025	672.00	673.00	1.00	D139798	0.005	A22-639	02/22/2022
BAL22-025	673.00	674.00	1.00	D139799	0.005	A22-639	02/22/2022
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BAL22-025	675.00	676.00	1.00	D139803	0.03	A22-640	02/22/2022
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BAL22-025	677.00	678.00	1.00	D139805	0.03	A22-640	02/22/2022
BAL22-025	678.00	679.00	1.00	D139806	0.03	A22-640	02/22/2022
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BAL22-025	680.00	681.00	1.00	D139808	0.02	A22-640	02/22/2022
BAL22-025	681.00	682.00	1.00	D139809	0.03	A22-640	02/22/2022
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BAL22-025	684.00	685.00	1.00	D139813	0.02	A22-640	02/22/2022

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BAL22-025	685.00	686.00	1.00	D139814	0.02	A22-640	02/22/2022
BAL22-025	686.00	687.00	1.00	D139815	0.02	A22-640	02/22/2022
BAL22-025	687.00	688.00	1.00	D139816	0.02	A22-640	02/22/2022
BAL22-025	688.00	689.00	1.00	D139817	0.02	A22-640	02/22/2022
BAL22-025	689.00	690.00	1.00	D139818	0.03	A22-640	02/22/2022
BAL22-025	690.00	691.00	1.00	D139819	0.02	A22-640	02/22/2022
BAL22-025	691.00	692.00	1.00	D139821	0.005	A22-640	02/22/2022
BAL22-025	692.00	693.00	1.00	D139822	0.02	A22-640	02/22/2022
BAL22-025	693.00	694.00	1.00	D139823	0.02	A22-640	02/22/2022
BAL22-025	694.00	695.00	1.00	D139824	0.02	A22-640	02/22/2022
BAL22-025	695.00	696.00	1.00	D139825	0.01	A22-640	02/22/2022
BAL22-025	696.00	697.00	1.00	D139826	0.02	A22-640	02/22/2022
BAL22-025	697.00	698.00	1.00	D139828	0.01	A22-640	02/22/2022
BAL22-025	698.00	699.00	1.00	D139829	0.02	A22-640	02/22/2022
BAL22-025	699.00	700.00	1.00	D139831	0.01	A22-640	02/22/2022
BAL22-025	700.00	701.00	1.00	D139832	0.01	A22-640	02/22/2022
BAL22-025	701.00	702.00	1.00	D139833	0.02	A22-640	02/22/2022
BAL22-025	702.00	703.00	1.00	D139834	0.01	A22-640	02/22/2022
BAL22-025	703.00	704.00	1.00	D139835	0.005	A22-640	02/22/2022
BAL22-025	704.00	705.00	1.00	D139836	0.02	A22-641	02/22/2022
BAL22-025	705.00	706.00	1.00	D139837	0.005	A22-641	02/22/2022
BAL22-025	706.00	707.00	1.00	D139838	0.005	A22-641	02/22/2022
BAL22-025	707.00	708.00	1.00	D139839	0.01	A22-641	02/22/2022
BAL22-025	708.00	709.00	1.00	D139841	0.01	A22-641	02/22/2022
BAL22-025	709.00	710.00	1.00	D139842	0.01	A22-641	02/22/2022
BAL22-025	710.00	711.00	1.00	D139843	0.005	A22-641	02/22/2022
BAL22-025	711.00	712.00	1.00	D139844	0.005	A22-641	02/22/2022
BAL22-025	712.00	713.00	1.00	D139845	0.005	A22-641	02/22/2022
BAL22-025	713.00	714.00	1.00	D139846	0.005	A22-641	02/22/2022
BAL22-025	714.00	714.94	0.94	D139847	0.005	A22-641	02/22/2022
BAL22-025	714.94	716.00	1.06	D139848	0.01	A22-641	02/22/2022
BAL22-025	716.00	717.00	1.00	D139849	1.09	A22-641	02/22/2022
BAL22-025	717.00	718.00	1.00	D139851	0.02	A22-641	02/22/2022
BAL22-025	718.00	719.00	1.00	D139853	0.01	A22-641	02/22/2022
BAL22-025	719.00	720.00	1.00	D139854	0.005	A22-641	02/22/2022
BAL22-025	720.00	721.00	1.00	D139855	0.005	A22-641	02/22/2022
BAL22-025	721.00	722.00	1.00	D139856	0.005	A22-641	02/22/2022
BAL22-025	722.00	723.00	1.00	D139857	0.005	A22-641	02/22/2022
BAL22-025	723.00	724.00	1.00	D139858	0.005	A22-641	02/22/2022
BAL22-025	724.00	725.00	1.00	D139859	0.005	A22-641	02/22/2022
BAL22-025	725.00	726.00	1.00	D139861	0.005	A22-641	02/22/2022
BAL22-025	726.00	727.00	1.00	D139862	0.005	A22-641	02/22/2022
BAL22-025	727.00	728.00	1.00	D139863	0.005	A22-641	02/22/2022
BAL22-025	728.00	729.00	1.00	D139864	0.005	A22-641	02/22/2022
BAL22-025	729.00	730.00	1.00	D139865	0.005	A22-641	02/22/2022
BAL22-025	730.00	731.00	1.00	D139866	0.005	A22-641	02/22/2022

BAL21-019	31.00	32.00	1.00	D136001	0.01	TM21297883	12/28/2021
BAL22-025	731.00	732.00	1.00	D139867	0.005	A22-641	02/22/2022
BAL22-025	732.00	733.00	1.00	D139868	0.005	A22-641	02/22/2022
BAL22-025	733.00	734.00	1.00	D139869	0.005	A22-641	02/22/2022
BAL22-025	734.00	735.00	1.00	D139871	0.07	A22-642	02/22/2022
BAL22-025	735.00	736.00	1.00	D139872	0.01	A22-642	02/22/2022
BAL22-025	736.00	737.00	1.00	D139873	0.005	A22-642	02/22/2022
BAL22-025	737.00	738.00	1.00	D139874	0.005	A22-642	02/22/2022
BAL22-025	738.00	739.00	1.00	D139875	0.005	A22-642	02/22/2022
BAL22-025	739.00	740.00	1.00	D139876	0.005	A22-642	02/22/2022
BAL22-025	740.00	741.00	1.00	D139878	0.04	A22-642	02/22/2022
BAL22-025	741.00	742.00	1.00	D139879	0.005	A22-642	02/22/2022
BAL22-025	742.00	743.00	1.00	D139881	0.005	A22-642	02/22/2022
BAL22-025	743.00	744.00	1.00	D139882	0.005	A22-642	02/22/2022
BAL22-025	744.00	745.00	1.00	D139883	0.005	A22-642	02/22/2022
BAL22-025	745.00	746.00	1.00	D139884	0.01	A22-642	02/22/2022
BAL22-025	746.00	747.00	1.00	D139885	0.005	A22-642	02/22/2022
BAL22-025	747.00	748.00	1.00	D139886	0.005	A22-642	02/22/2022
BAL22-025	748.00	749.00	1.00	D139887	0.005	A22-642	02/22/2022
BAL22-025	749.00	750.00	1.00	D139888	0.01	A22-642	02/22/2022

APPENDIX VII
DRILL PLAN
MAP





0 500

meters

Scale 1:10,000

Claims

Patents

Lakes

Marsh

Trace

Drill Hole Collar

Utility_Lines

Railways

Streams

Roads

Mistrango River

	DIAMOND DRILLING 2021 TO 2022
Date: 2023-08-12	PLAN MAP
Author: csalo	
Office:	
Drawing:	
Scale: 1:10000	Projection: UTM Zone 17 (NAD 83)

Appendix A

Assays

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

CERTIFICATE TM21301554

Project: BALDWIN

This report is for 160 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 5-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136171		1.89	0.006	<0.5	7.45	10	6020	4.5	<2	4.89	<0.5	22	24	213	6.52	20
D136172		1.90	0.005	<0.5	6.14	17	4750	5.1	2	6.21	0.6	28	36	49	7.55	20
D136173		1.93	0.005	<0.5	7.15	18	4340	4.1	2	5.61	0.6	25	35	216	7.02	20
D136174		1.94	0.009	<0.5	7.57	10	6660	6.1	<2	5.44	0.6	23	34	227	6.74	20
D136175		1.91	0.018	<0.5	6.34	9	4580	5.0	<2	6.51	<0.5	28	43	212	7.61	20
D136176		0.94	0.008	<0.5	7.14	8	5300	4.5	<2	6.02	<0.5	25	38	208	6.92	20
D136177		0.84	0.010	<0.5	6.93	7	5340	4.4	<2	5.91	0.5	24	37	239	6.85	20
D136178		1.88	0.007	<0.5	7.07	15	3850	5.2	2	6.50	0.5	28	49	270	7.63	20
D136179		1.80	<0.005	<0.5	6.79	18	5860	3.2	<2	5.58	0.5	24	63	81	5.88	20
D136180		0.05	6.65	1.3	6.62	38	240	0.5	2	5.61	0.7	44	278	146	7.42	20
D136181		1.93	0.015	0.7	6.76	21	3950	3.3	<2	5.42	<0.5	28	75	128	6.50	30
D136182		2.09	0.007	0.5	5.30	10	3260	2.8	<2	4.85	0.5	18	49	139	5.24	20
D136183		1.89	0.008	<0.5	7.64	<5	3540	4.3	<2	3.77	<0.5	18	32	137	5.43	20
D136184		1.80	0.012	<0.5	7.60	<5	3860	3.4	<2	3.10	<0.5	16	29	109	4.89	20
D136185		1.93	0.006	0.5	7.36	9	3430	3.3	2	4.20	<0.5	19	90	94	5.04	20
D136186		1.86	0.005	0.5	6.74	7	3090	3.7	4	4.08	<0.5	17	98	122	4.70	20
D136187		1.52	0.007	0.5	7.32	<5	3140	3.8	<2	4.58	<0.5	16	30	117	4.97	20
D136188		1.89	0.005	<0.5	7.05	8	3600	2.5	2	4.20	<0.5	16	90	109	4.54	20
D136189		2.12	0.005	<0.5	7.83	7	2890	4.5	4	4.82	<0.5	19	34	175	5.29	20
D136190		0.12	<0.005	<0.5	7.44	5	2450	2.9	<2	0.89	0.8	4	20	13	2.42	20
D136191		2.00	0.005	0.5	6.44	5	2770	3.0	3	6.37	<0.5	20	74	147	5.57	20
D136192		1.84	0.007	<0.5	7.38	11	3420	4.0	<2	5.66	<0.5	22	93	125	5.67	20
D136193		0.88	<0.005	<0.5	8.24	<5	3710	6.3	3	4.70	<0.5	14	57	99	5.13	30
D136194		1.97	<0.005	<0.5	6.71	29	1380	4.1	2	4.97	<0.5	34	194	97	5.03	20
D136195		1.93	0.006	<0.5	6.19	17	1450	3.5	3	4.83	<0.5	49	260	71	5.68	20
D136196		1.78	<0.005	<0.5	6.53	13	500	2.8	2	3.91	<0.5	29	297	59	5.35	20
D136197		2.00	0.007	<0.5	6.09	22	420	1.9	<2	3.93	<0.5	36	370	74	5.69	20
D136198		1.92	0.005	<0.5	6.32	14	1910	1.6	2	3.74	<0.5	38	282	57	5.30	20
D136199		1.92	0.008	<0.5	6.38	14	700	1.7	4	4.80	<0.5	34	297	61	5.45	20
D136200		0.06	6.50	1.3	6.03	36	220	<0.5	3	5.26	0.5	38	275	134	6.80	20
D136201		0.89	0.014	<0.5	6.39	16	440	1.7	<2	3.94	<0.5	31	330	66	5.81	20
D136202		0.79	0.005	<0.5	6.42	20	450	1.7	<2	3.72	<0.5	32	348	68	5.50	20
D136203		1.98	0.006	<0.5	6.42	24	440	1.6	<2	4.09	<0.5	34	275	65	5.99	20
D136204		1.90	0.005	<0.5	6.02	22	410	1.6	3	3.92	<0.5	35	380	98	5.58	20
D136205		1.86	<0.005	<0.5	6.40	19	400	1.7	3	3.35	<0.5	30	238	58	4.91	20
D136206		1.98	0.006	<0.5	6.50	19	380	1.8	2	3.52	<0.5	32	260	61	5.22	20
D136207		1.84	<0.005	<0.5	6.35	17	400	2.0	2	4.08	<0.5	31	271	42	5.32	20
D136208		1.90	0.008	<0.5	6.32	35	360	1.9	<2	4.67	<0.5	41	300	44	5.13	20
D136209		1.86	<0.005	<0.5	6.21	15	360	2.2	2	5.48	<0.5	28	291	97	5.17	20
D136210		0.12	<0.005	0.6	7.64	6	2420	3.1	3	0.97	0.8	3	23	13	2.52	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136171		3.93	130	1.57	1745	<1	2.89	22	3170	22	0.25	29	14	4250	40	0.56
D136172		4.25	130	2.03	1935	<1	0.42	32	3030	26	0.14	57	19	3720	30	0.57
D136173		4.98	160	1.81	1715	<1	1.42	29	3850	22	0.16	46	16	3300	40	0.62
D136174		3.98	160	1.73	1735	<1	2.94	30	3700	24	0.29	36	14	5220	40	0.55
D136175		3.06	150	2.30	1905	<1	2.51	44	3330	21	0.20	36	21	4320	40	0.54
D136176		3.99	170	2.02	1720	<1	2.30	34	3820	28	0.21	33	15	4180	40	0.60
D136177		3.88	160	1.97	1690	<1	2.26	35	3760	29	0.22	26	15	4220	40	0.53
D136178		4.48	160	2.47	1830	<1	1.74	49	3800	24	0.14	42	21	3120	40	0.63
D136179		4.47	130	2.13	1525	<1	0.47	42	2880	25	0.16	63	16	3750	30	0.51
D136180		0.53	<10	4.47	1160	3	1.93	144	420	22	0.54	<5	33	119	<20	0.55
D136181		4.45	120	2.32	1535	<1	0.89	52	2740	17	0.11	90	19	2980	30	0.49
D136182		4.59	90	1.87	1230	<1	0.73	32	2100	18	0.12	49	14	2430	20	0.38
D136183		5.09	80	1.48	1215	<1	2.05	24	2080	42	0.14	20	10	2840	20	0.40
D136184		4.74	60	1.20	1175	<1	2.82	17	1920	42	0.15	18	7	2650	20	0.33
D136185		4.41	70	1.50	1270	1	2.94	57	1730	27	0.11	14	9	2200	20	0.34
D136186		4.98	70	1.47	1165	1	1.74	48	1690	29	0.08	16	9	1830	20	0.35
D136187		4.02	80	1.58	1315	<1	2.58	20	1820	21	0.10	16	9	1900	20	0.37
D136188		5.16	60	1.56	1055	1	2.38	44	1740	19	0.11	23	10	2000	20	0.33
D136189		4.88	100	1.74	1240	<1	1.68	27	2480	12	0.12	12	11	1490	20	0.44
D136190		3.03	40	0.37	257	3	2.18	10	540	25	0.03	<5	5	187	<20	0.18
D136191		4.42	100	1.95	1265	1	1.23	42	2740	17	0.15	15	14	1825	20	0.39
D136192		3.84	90	1.92	1425	1	1.84	48	1700	12	0.19	11	12	1690	20	0.46
D136193		5.60	80	1.63	1060	<1	0.50	39	1850	13	0.12	11	10	1370	20	0.43
D136194		3.50	60	2.69	1135	2	1.37	161	1120	13	0.07	15	14	1180	<20	0.32
D136195		3.14	40	3.10	1230	1	1.40	156	1060	21	0.14	15	18	1290	<20	0.31
D136196		3.15	30	3.19	1055	1	1.61	170	1000	12	0.07	6	19	946	<20	0.33
D136197		3.25	20	3.66	1205	2	0.85	221	720	12	0.11	11	22	850	<20	0.33
D136198		3.36	20	3.53	1015	1	0.86	182	710	6	0.24	8	22	861	<20	0.34
D136199		3.34	20	3.51	1240	1	0.96	197	730	5	0.21	8	21	883	<20	0.34
D136200		0.49	<10	4.10	1100	4	1.76	134	380	19	0.50	<5	31	102	<20	0.51
D136201		3.25	20	3.61	1140	1	1.09	230	700	6	0.10	5	21	790	<20	0.35
D136202		3.12	20	3.38	1065	1	1.24	219	650	6	0.10	8	21	857	<20	0.33
D136203		3.44	20	3.87	1225	1	0.79	198	770	8	0.11	7	23	764	<20	0.35
D136204		3.20	20	3.85	1160	1	0.73	239	710	7	0.08	6	20	793	<20	0.31
D136205		3.16	30	3.21	919	1	1.15	157	910	9	0.06	8	18	676	<20	0.31
D136206		2.90	20	3.36	990	1	1.58	165	840	11	0.09	6	20	742	<20	0.33
D136207		2.81	20	3.29	960	1	1.58	181	790	11	0.10	<5	21	740	<20	0.31
D136208		2.51	20	2.82	921	2	2.01	191	730	9	0.22	7	20	813	<20	0.30
D136209		2.78	20	3.01	1090	1	1.39	192	770	8	0.10	8	21	855	<20	0.30
D136210		3.13	40	0.40	289	2	2.22	10	530	26	0.05	<5	5	182	20	0.18

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TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136171		<10	<10	203	<10	149
D136172		<10	<10	227	<10	157
D136173		<10	<10	280	<10	161
D136174		<10	<10	221	<10	150
D136175		<10	<10	221	<10	153
D136176		<10	<10	199	<10	157
D136177		<10	<10	192	<10	154
D136178		<10	<10	254	<10	169
D136179		<10	<10	264	<10	139
D136180		<10	<10	250	10	92
D136181		<10	<10	393	<10	152
D136182		<10	<10	592	<10	107
D136183		<10	<10	511	<10	117
D136184		<10	<10	294	<10	108
D136185		<10	<10	228	<10	103
D136186		<10	<10	257	<10	94
D136187		<10	<10	258	<10	91
D136188		<10	<10	210	<10	80
D136189		<10	<10	325	<10	102
D136190		<10	<10	26	<10	111
D136191		<10	<10	240	<10	87
D136192		<10	<10	226	<10	89
D136193		<10	<10	301	<10	95
D136194		<10	<10	225	<10	77
D136195		<10	<10	292	<10	77
D136196		<10	<10	283	<10	71
D136197		<10	<10	265	<10	71
D136198		<10	<10	227	<10	71
D136199		<10	<10	231	<10	66
D136200		<10	<10	233	<10	87
D136201		<10	<10	224	<10	67
D136202		<10	<10	228	<10	66
D136203		<10	<10	180	<10	67
D136204		<10	<10	146	<10	75
D136205		<10	<10	133	<10	61
D136206		<10	<10	140	<10	62
D136207		<10	<10	151	<10	65
D136208		<10	<10	156	<10	57
D136209		<10	<10	189	<10	65
D136210		<10	<10	25	<10	117

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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136211		1.84	0.012	<0.5	6.25	15	340	2.2	3	5.26	<0.5	27	220	80	4.61	20
D136212		1.92	0.013	0.5	6.54	23	500	2.3	4	3.03	0.5	28	209	40	4.82	20
D136213		1.92	0.007	<0.5	6.84	20	910	2.1	6	3.24	<0.5	27	210	45	4.59	20
D136214		1.77	0.006	<0.5	6.86	21	350	2.1	3	3.44	0.5	24	204	72	4.44	20
D136215		1.85	0.005	<0.5	6.70	19	280	2.3	5	2.85	<0.5	26	202	49	4.44	20
D136216		1.84	0.007	<0.5	6.85	19	690	2.3	5	3.15	0.5	27	227	48	4.69	20
D136217		1.83	0.008	<0.5	6.94	18	570	2.3	4	2.67	<0.5	29	227	49	4.79	20
D136218		1.84	0.005	<0.5	6.91	14	1760	2.3	3	2.93	<0.5	26	284	53	4.35	20
D136219		1.79	0.006	<0.5	7.08	18	710	2.5	3	2.44	<0.5	27	273	44	4.27	20
D136220		0.06	6.56	1.3	6.15	37	220	<0.5	<2	5.46	<0.5	40	274	144	6.97	10
D136221		1.89	0.006	<0.5	7.61	17	2230	2.3	<2	3.17	<0.5	30	382	84	5.22	20
D136222		1.78	0.007	<0.5	7.24	23	850	2.5	<2	1.73	<0.5	38	418	60	5.52	20
D136223		1.90	0.007	<0.5	7.40	20	1320	2.7	<2	2.33	<0.5	34	295	50	5.23	20
D136224		1.83	0.006	<0.5	7.06	24	250	2.8	<2	2.27	<0.5	32	230	60	4.78	20
D136225		1.84	0.005	<0.5	6.43	25	340	2.8	<2	1.52	<0.5	30	246	45	5.80	20
D136226		0.97	0.005	<0.5	6.86	27	270	2.3	<2	2.57	<0.5	33	268	58	4.97	20
D136227		0.69	0.006	<0.5	6.86	25	340	2.3	2	2.43	<0.5	33	258	61	5.20	20
D136228		1.74	0.005	<0.5	6.75	23	2170	2.0	<2	2.93	<0.5	36	288	68	4.79	20
D136229		1.77	<0.005	<0.5	7.04	19	2090	2.0	<2	3.20	<0.5	27	305	61	4.58	20
D136230		0.12	<0.005	<0.5	7.56	8	2430	3.1	<2	0.93	0.8	5	30	15	2.57	20
D136231		1.85	0.007	<0.5	6.98	22	1500	2.1	<2	2.32	<0.5	29	259	102	4.80	20
D136232		1.78	0.008	<0.5	7.07	30	140	2.6	2	1.64	<0.5	33	251	57	5.49	20
D136233		1.83	0.007	<0.5	7.02	22	1180	2.2	<2	3.37	<0.5	30	256	73	4.89	20
D136234		1.76	0.005	<0.5	7.07	18	1260	2.5	<2	3.92	<0.5	30	248	57	4.58	20
D136235		1.67	<0.005	<0.5	6.98	15	790	2.3	<2	4.37	<0.5	26	258	78	4.15	20
D136236		1.77	0.008	<0.5	7.05	13	900	2.4	<2	3.76	<0.5	20	231	56	3.96	20
D136237		1.78	0.016	<0.5	6.98	23	570	3.1	<2	4.12	<0.5	31	229	51	4.54	20
D136238		1.71	0.011	<0.5	6.70	20	670	3.0	<2	3.69	<0.5	31	277	88	4.52	20
D136239		1.96	0.010	<0.5	6.60	24	420	2.8	<2	3.91	<0.5	27	242	44	4.53	20
D136240		0.05	6.45	1.2	6.21	36	220	<0.5	<2	5.49	<0.5	41	273	144	6.99	10
D136241		1.92	0.016	<0.5	6.61	20	800	2.6	<2	4.01	<0.5	28	302	59	4.46	20
D136242		2.00	0.022	<0.5	6.73	21	450	2.6	<2	2.91	<0.5	34	317	117	5.17	20
D136243		2.02	0.010	<0.5	7.22	22	320	3.2	<2	2.97	<0.5	32	308	58	5.07	20
D136244		1.81	0.010	<0.5	6.67	18	460	2.8	<2	4.03	<0.5	27	257	72	4.20	20
D136245		1.88	0.012	<0.5	7.07	24	210	3.9	<2	2.51	<0.5	34	314	59	4.82	20
D136246		2.03	0.012	<0.5	6.93	20	370	2.5	<2	3.42	<0.5	33	324	74	5.09	20
D136247		2.03	0.014	<0.5	6.46	23	480	3.6	<2	2.92	<0.5	31	270	150	4.49	20
D136248		2.20	0.012	<0.5	5.78	15	1640	3.1	<2	5.35	<0.5	33	241	94	3.87	10
D136249		1.82	0.009	<0.5	6.21	11	980	3.9	<2	5.33	<0.5	27	260	75	3.93	10
D136250		0.13	<0.005	<0.5	7.54	6	2370	3.1	<2	0.92	0.8	5	20	13	2.48	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136211		3.03	40	2.68	1075	4	0.99	132	1320	10	1.13	7	17	726	<20	0.29
D136212		3.23	60	2.42	684	6	1.05	128	1980	19	2.56	9	15	564	<20	0.29
D136213		3.15	70	2.57	741	4	1.34	131	2020	25	2.42	5	16	564	<20	0.30
D136214		3.30	70	2.78	830	3	1.14	131	1960	14	2.16	5	16	654	<20	0.30
D136215		3.48	60	2.57	726	4	0.73	127	1870	15	2.44	<5	15	627	<20	0.28
D136216		3.40	70	2.69	796	4	1.00	135	1950	17	2.65	6	16	434	<20	0.31
D136217		3.45	70	2.60	753	4	1.04	132	2040	17	2.53	<5	16	361	<20	0.30
D136218		2.94	60	2.86	819	2	1.38	156	1790	13	1.33	<5	15	528	<20	0.28
D136219		2.96	50	2.24	680	3	1.95	154	1880	17	1.82	6	15	750	<20	0.29
D136220		0.51	10	4.21	1100	4	1.80	138	400	23	0.52	<5	31	108	<20	0.51
D136221		2.15	70	3.45	1015	1	2.59	217	2030	13	0.99	<5	18	618	20	0.28
D136222		2.07	60	3.28	577	2	2.39	227	2300	20	1.27	<5	18	311	<20	0.24
D136223		2.46	60	2.89	742	2	2.35	191	2340	23	1.63	<5	17	552	20	0.28
D136224		3.23	60	2.35	627	3	1.54	156	2130	17	2.41	5	16	523	<20	0.28
D136225		2.58	60	2.69	387	2	0.95	160	1910	19	3.64	<5	19	491	20	0.27
D136226		2.50	70	2.99	704	2	1.90	163	2060	18	2.32	<5	18	512	20	0.30
D136227		2.48	70	3.01	680	2	1.85	167	2130	20	2.57	6	18	520	<20	0.31
D136228		1.75	60	3.44	814	2	2.52	173	1950	20	1.38	5	16	596	20	0.25
D136229		1.80	60	3.51	868	2	2.82	176	1860	18	1.18	<5	16	584	<20	0.26
D136230		3.12	40	0.45	309	2	2.22	16	590	26	0.06	<5	5	186	20	0.18
D136231		2.03	60	3.10	666	2	2.54	171	1990	21	1.77	<5	16	425	<20	0.29
D136232		2.85	60	2.36	437	4	2.18	174	2140	22	3.41	6	17	402	20	0.28
D136233		2.27	70	3.26	917	2	2.54	172	2190	17	1.96	<5	17	454	20	0.30
D136234		2.61	70	3.37	897	2	2.08	164	1990	17	1.37	<5	16	486	20	0.32
D136235		2.08	60	3.37	1050	1	2.79	172	1740	22	0.76	<5	15	470	20	0.30
D136236		2.15	60	2.92	878	1	2.78	141	1830	25	1.09	<5	15	523	20	0.29
D136237		2.80	70	2.62	817	3	2.14	163	2070	21	2.59	5	16	566	20	0.34
D136238		2.97	60	3.07	785	4	1.37	166	1970	19	1.98	<5	16	560	<20	0.29
D136239		3.17	60	3.06	848	7	1.48	151	1820	30	2.15	<5	15	615	<20	0.27
D136240		0.51	<10	4.27	1110	3	1.82	139	410	20	0.52	<5	31	108	<20	0.51
D136241		2.85	60	3.08	900	2	1.67	184	1750	21	1.94	<5	17	502	<20	0.29
D136242		2.99	60	2.71	596	3	1.60	196	2000	48	3.09	5	17	723	<20	0.26
D136243		3.59	70	2.55	590	2	1.71	196	2310	43	3.22	<5	18	427	20	0.28
D136244		2.91	70	2.72	789	2	1.95	173	2220	34	2.18	<5	16	601	20	0.31
D136245		3.99	70	2.39	446	5	1.01	202	2510	22	3.05	6	15	551	20	0.28
D136246		2.57	60	3.12	803	2	2.22	214	1920	28	2.92	5	17	653	<20	0.29
D136247		3.00	70	3.09	650	4	1.18	169	2080	20	2.02	<5	15	627	20	0.28
D136248		2.82	60	4.32	997	1	1.07	194	2700	21	0.74	5	12	759	<20	0.29
D136249		3.26	60	4.41	1035	1	0.79	193	2870	18	0.50	<5	13	624	<20	0.29
D136250		3.12	40	0.39	262	2	2.23	13	560	25	0.04	<5	5	178	20	0.19

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136211		<10	<10	124	<10	66
D136212		<10	<10	122	<10	72
D136213		<10	<10	123	<10	72
D136214		<10	<10	120	<10	79
D136215		<10	<10	120	<10	73
D136216		<10	<10	123	<10	81
D136217		<10	<10	131	<10	88
D136218		<10	<10	118	<10	94
D136219		<10	<10	117	<10	73
D136220		<10	<10	233	10	92
D136221		<10	<10	136	<10	125
D136222		<10	<10	143	<10	146
D136223		<10	<10	128	<10	109
D136224		<10	<10	128	<10	80
D136225		<10	<10	129	<10	107
D136226		<10	<10	133	<10	101
D136227		<10	<10	132	<10	105
D136228		<10	<10	122	<10	122
D136229		<10	<10	126	<10	123
D136230		<10	<10	27	<10	120
D136231		<10	<10	127	<10	109
D136232		<10	<10	133	<10	84
D136233		<10	<10	130	<10	98
D136234		<10	<10	126	<10	99
D136235		<10	<10	117	<10	84
D136236		<10	<10	114	<10	80
D136237		<10	<10	123	<10	63
D136238		<10	<10	120	<10	81
D136239		<10	<10	124	<10	71
D136240		<10	<10	236	10	92
D136241		<10	<10	116	<10	74
D136242		<10	<10	126	<10	93
D136243		<10	<10	137	<10	74
D136244		<10	<10	115	<10	66
D136245		<10	<10	131	<10	66
D136246		<10	<10	125	<10	89
D136247		<10	<10	111	<10	105
D136248		<10	<10	89	<10	102
D136249		<10	<10	98	<10	93
D136250		<10	<10	25	<10	115

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136251		0.92	<0.005	<0.5	6.83	7	1170	4.3	<2	2.71	<0.5	30	327	151	4.93	20
D136252		0.78	<0.005	<0.5	6.66	7	1040	4.1	<2	2.52	<0.5	29	313	172	4.63	20
D136253		1.76	<0.005	<0.5	6.27	7	1640	3.2	<2	5.46	<0.5	22	250	63	3.68	10
D136254		1.84	0.011	<0.5	6.69	16	1230	2.9	<2	5.39	<0.5	29	240	29	4.09	20
D136255		1.81	<0.005	<0.5	6.69	<5	2570	2.4	<2	5.76	<0.5	19	245	67	4.25	20
D136256		2.00	<0.005	<0.5	7.19	<5	620	2.2	<2	3.16	<0.5	26	269	44	4.87	20
D136257		1.85	0.006	<0.5	6.92	6	710	2.3	2	3.74	<0.5	31	308	67	4.86	20
D136258		1.87	<0.005	<0.5	6.17	<5	1420	1.9	<2	5.28	<0.5	26	242	61	4.32	20
D136259		1.89	0.019	<0.5	6.92	<5	1180	1.9	<2	3.92	<0.5	31	305	70	4.96	20
D136260		0.06	6.60	1.4	6.39	35	230	<0.5	<2	5.53	0.6	41	286	145	7.29	20
D136261		1.70	0.008	<0.5	7.37	<5	3590	1.6	<2	4.87	<0.5	30	236	60	4.60	20
D136262		1.91	<0.005	<0.5	7.25	<5	2380	1.5	<2	4.24	<0.5	27	236	34	4.64	20
D136263		2.02	<0.005	<0.5	7.20	8	990	2.2	<2	4.70	<0.5	26	59	88	5.39	20
D136264		1.91	<0.005	<0.5	6.91	<5	960	2.3	<2	4.22	<0.5	20	59	110	5.24	20
D136265		1.72	<0.005	<0.5	4.29	<5	1660	1.7	<2	6.88	<0.5	17	53	100	4.94	10
D136266		1.33	0.005	<0.5	7.55	7	860	2.5	2	5.52	<0.5	31	105	52	5.51	20
D136267		1.91	<0.005	<0.5	7.56	<5	890	2.3	<2	5.61	<0.5	22	107	77	5.38	20
D136268		1.92	<0.005	<0.5	6.67	<5	1400	2.0	<2	6.21	<0.5	22	140	201	6.19	20
D136269		1.89	<0.005	<0.5	7.91	5	1000	1.5	<2	2.83	<0.5	26	61	114	6.19	20
D136270		0.13	0.006	<0.5	7.69	<5	2390	3.0	<2	0.92	0.8	5	17	18	2.66	20
D136271		2.02	<0.005	<0.5	7.63	6	750	1.6	<2	3.53	<0.5	26	53	87	5.71	20
D136272		1.37	<0.005	<0.5	7.69	6	620	2.1	<2	5.29	<0.5	19	52	89	5.75	20
D136273		1.15	0.009	<0.5	6.87	11	590	2.3	<2	6.44	<0.5	32	45	169	5.19	20
D136274		1.71	<0.005	<0.5	7.27	8	1360	1.9	<2	4.09	<0.5	22	52	96	5.90	20
D136275		1.75	0.011	<0.5	7.38	9	1640	1.5	<2	4.39	<0.5	24	51	78	5.64	20
D136276		1.01	<0.005	<0.5	6.54	<5	1060	1.3	<2	8.41	<0.5	26	72	86	5.26	20
D136277		0.73	<0.005	<0.5	6.77	<5	930	1.4	<2	8.28	<0.5	27	78	76	5.32	20
D136278		2.14	0.013	<0.5	7.04	<5	340	1.3	<2	7.76	<0.5	27	78	68	5.98	20
D136279		2.11	<0.005	<0.5	6.05	<5	3430	1.2	<2	8.27	<0.5	39	88	118	5.22	20
D136280		0.05	0.543	0.5	7.23	27	120	<0.5	<2	7.38	0.9	46	118	163	8.19	20
D136281		2.10	0.008	<0.5	7.13	<5	410	1.5	<2	6.10	<0.5	24	89	39	6.22	20
D136282		1.79	0.005	<0.5	5.29	6	790	1.3	<2	9.79	<0.5	35	68	212	4.36	10
D136283		1.47	<0.005	<0.5	6.68	<5	690	1.5	2	7.98	<0.5	35	73	90	4.86	20
D136284		1.52	<0.005	<0.5	6.87	<5	350	1.5	<2	7.06	<0.5	25	79	74	5.50	20
D136285		1.37	<0.005	<0.5	7.17	<5	350	1.8	<2	5.08	<0.5	25	73	71	5.69	20
D136286		1.62	0.005	<0.5	6.94	<5	400	1.6	<2	7.87	<0.5	38	84	145	5.29	20
D136287		1.57	0.005	<0.5	7.18	<5	450	1.9	<2	7.94	<0.5	37	93	216	6.03	20
D136288		1.61	<0.005	<0.5	7.38	<5	420	1.6	<2	5.78	<0.5	26	89	72	5.89	20
D136289		1.80	<0.005	<0.5	7.33	<5	940	1.4	<2	5.45	<0.5	28	79	27	5.81	20
D136290		0.13	<0.005	<0.5	6.37	<5	2010	2.4	<2	0.87	0.9	5	19	13	2.59	20

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TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136251		3.12	80	4.66	539	<1	0.14	225	3190	14	0.07	5	15	468	20	0.28
D136252		3.17	70	4.32	499	<1	0.16	205	3030	16	0.07	7	14	414	20	0.28
D136253		4.09	70	4.18	968	<1	0.70	191	2840	12	0.05	<5	12	810	20	0.29
D136254		3.62	70	3.44	999	2	1.51	162	2330	18	1.01	<5	14	620	20	0.33
D136255		3.27	70	3.47	1180	<1	1.42	137	2060	6	0.10	<5	16	723	<20	0.34
D136256		2.65	60	3.48	697	1	1.18	139	1740	8	0.05	<5	18	295	<20	0.34
D136257		3.04	60	3.63	785	<1	0.72	170	1620	8	0.07	<5	18	380	<20	0.33
D136258		2.42	60	3.53	1110	<1	1.51	150	1560	6	0.08	<5	17	735	<20	0.30
D136259		2.16	60	3.61	1015	1	2.49	176	1810	8	0.08	<5	19	580	<20	0.35
D136260		0.51	10	4.32	1165	4	1.88	142	400	22	0.52	<5	34	113	<20	0.53
D136261		2.22	70	3.09	893	1	2.85	134	1830	11	0.21	<5	18	1370	20	0.35
D136262		2.19	60	3.10	671	1	2.68	137	1740	10	0.08	<5	18	961	<20	0.34
D136263		3.33	40	2.22	1060	2	1.81	26	2010	7	0.02	<5	17	667	<20	0.52
D136264		3.43	30	2.12	966	2	1.42	25	1960	5	0.02	<5	16	540	<20	0.50
D136265		2.20	30	3.07	1250	1	0.23	26	1190	7	0.06	<5	13	755	<20	0.30
D136266		3.48	40	3.17	1190	1	1.02	36	2020	16	0.03	6	21	510	<20	0.48
D136267		3.46	40	2.98	1185	<1	1.24	42	1830	13	0.03	<5	20	548	<20	0.49
D136268		2.90	40	3.30	1400	<1	1.16	57	1620	6	0.06	<5	25	607	<20	0.48
D136269		1.70	30	2.61	646	<1	3.88	30	2260	8	0.02	<5	17	551	<20	0.55
D136270		3.17	30	0.40	281	2	2.26	11	540	28	0.06	<5	7	184	20	0.20
D136271		1.89	30	2.37	782	1	3.38	26	2160	9	0.04	5	16	662	<20	0.51
D136272		2.53	40	2.42	1330	<1	2.42	24	2220	7	0.04	8	17	794	<20	0.50
D136273		2.86	40	2.25	1325	<1	0.81	22	1910	8	0.12	5	15	521	<20	0.45
D136274		3.74	30	2.20	958	1	1.87	26	2120	10	0.02	<5	15	817	<20	0.51
D136275		3.42	40	2.23	920	1	2.22	25	2050	10	0.01	<5	16	1010	<20	0.51
D136276		2.68	30	2.52	1145	<1	0.34	34	1520	4	0.05	<5	20	1155	<20	0.47
D136277		2.82	30	2.55	1130	1	0.36	35	1550	6	0.04	<5	21	1060	<20	0.50
D136278		3.03	30	2.68	1095	<1	0.08	37	1600	5	0.02	<5	23	714	<20	0.52
D136279		2.39	30	2.71	1165	<1	0.07	37	1520	6	0.32	<5	20	2790	<20	0.45
D136280		0.30	10	4.02	1370	1	1.75	95	410	13	0.22	<5	43	201	<20	0.62
D136281		3.02	30	2.83	951	<1	0.27	38	1660	4	0.03	<5	21	652	<20	0.52
D136282		2.18	30	2.29	1325	2	0.11	43	1380	16	0.13	<5	19	1275	<20	0.40
D136283		2.97	30	2.38	1080	1	0.19	32	1600	4	0.15	<5	18	1020	<20	0.46
D136284		2.96	30	2.56	994	<1	0.28	36	1590	4	0.03	<5	19	669	<20	0.49
D136285		3.25	30	2.69	798	<1	0.42	32	1670	2	0.02	<5	16	464	<20	0.50
D136286		3.05	30	2.67	1130	1	0.21	39	1600	4	0.12	<5	23	750	<20	0.51
D136287		3.20	40	2.65	1130	3	0.12	39	2200	6	0.14	<5	22	726	<20	0.55
D136288		2.98	30	2.81	936	<1	0.99	32	1600	4	0.01	<5	19	532	<20	0.53
D136289		2.62	30	2.95	901	<1	1.33	31	1510	5	0.03	<5	18	947	<20	0.49
D136290		2.63	30	0.33	310	2	1.82	9	440	23	0.03	<5	5	159	<20	0.15

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136251		<10	<10	115	<10	148
D136252		<10	<10	111	<10	137
D136253		<10	<10	97	<10	86
D136254		<10	<10	112	<10	66
D136255		<10	<10	125	<10	69
D136256		<10	<10	128	<10	125
D136257		<10	<10	137	10	121
D136258		<10	<10	113	<10	74
D136259		<10	<10	127	<10	85
D136260		<10	<10	242	10	93
D136261		<10	<10	127	<10	102
D136262		<10	<10	123	<10	111
D136263		<10	<10	166	<10	62
D136264		<10	<10	159	<10	64
D136265		<10	<10	117	<10	64
D136266		<10	<10	168	<10	74
D136267		<10	<10	172	<10	70
D136268		<10	<10	179	<10	80
D136269		<10	<10	177	<10	99
D136270		<10	<10	28	<10	117
D136271		<10	<10	168	<10	83
D136272		<10	<10	169	<10	76
D136273		<10	<10	154	<10	78
D136274		<10	<10	170	<10	77
D136275		<10	<10	165	<10	83
D136276		<10	<10	170	<10	70
D136277		<10	<10	175	<10	73
D136278		<10	<10	187	<10	75
D136279		<10	<10	164	<10	73
D136280		<10	<10	279	10	116
D136281		<10	<10	182	<10	77
D136282		<10	<10	145	<10	72
D136283		<10	<10	155	<10	62
D136284		<10	<10	167	<10	65
D136285		<10	<10	164	<10	69
D136286		<10	<10	177	<10	68
D136287		<10	<10	181	<10	68
D136288		<10	<10	197	<10	70
D136289		<10	<10	177	<10	73
D136290		<10	<10	23	<10	95

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 180S, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136291		1.88	<0.005	<0.5	6.07	<5	820	1.3	<2	6.77	<0.5	33	232	227	5.80	20
D136292		1.93	<0.005	<0.5	5.71	<5	1160	1.2	4	7.18	<0.5	35	281	80	5.80	20
D136293		1.44	<0.005	<0.5	5.38	5	1220	1.1	4	6.94	<0.5	34	293	48	5.75	20
D136294		1.74	<0.005	<0.5	5.64	<5	640	1.2	<2	6.95	<0.5	31	304	49	5.30	20
D136295		1.71	<0.005	<0.5	5.59	<5	440	1.4	2	8.02	<0.5	35	310	80	5.74	20
D136296		1.42	<0.005	<0.5	6.07	<5	1240	1.6	4	5.39	<0.5	28	247	135	4.95	20
D136297		1.27	<0.005	<0.5	6.43	<5	910	1.6	4	4.54	<0.5	31	216	7	5.45	20
D136298		1.70	<0.005	<0.5	5.88	<5	1150	1.4	<2	6.13	<0.5	36	247	9	6.62	20
D136299		1.82	<0.005	<0.5	5.67	<5	1630	1.3	3	6.43	0.5	33	236	39	6.27	20
D136300		0.06	0.536	<0.5	7.06	28	120	<0.5	2	7.27	0.7	44	123	159	7.89	20
D136301		0.95	<0.005	<0.5	6.21	8	930	1.4	2	5.44	<0.5	34	268	50	6.07	20
D136302		0.77	<0.005	<0.5	6.19	8	940	1.4	<2	5.68	<0.5	34	275	51	6.07	20
D136303		1.81	<0.005	<0.5	7.58	9	870	1.5	3	3.73	<0.5	33	200	78	5.98	20
D136304		1.11	<0.005	<0.5	6.52	13	760	1.4	<2	7.40	<0.5	28	212	103	5.82	20
D136305		2.46	<0.005	<0.5	7.00	6	790	1.7	3	4.18	<0.5	24	160	60	5.41	20
D136306		1.91	<0.005	<0.5	6.84	8	580	1.9	3	4.78	<0.5	28	221	48	5.17	20
D136307		1.88	0.007	<0.5	5.86	5	830	1.1	3	5.74	<0.5	40	380	108	6.07	20
D136308		1.74	<0.005	<0.5	5.77	5	910	1.2	3	5.44	<0.5	43	426	5	6.66	20
D136309		0.86	<0.005	<0.5	5.79	8	880	1.3	2	5.97	<0.5	35	348	160	5.69	20
D136310		0.13	<0.005	<0.5	7.04	5	2230	2.7	2	1.17	0.9	6	31	16	2.59	20
D136311		1.71	<0.005	<0.5	6.56	5	620	1.5	3	5.58	<0.5	35	279	90	6.18	20
D136312		1.69	<0.005	<0.5	6.47	5	1090	1.5	2	4.87	<0.5	34	247	56	5.96	20
D136313		1.80	<0.005	<0.5	6.56	8	930	1.4	4	5.60	<0.5	33	212	74	6.04	20
D136314		2.15	<0.005	<0.5	6.08	5	1380	1.3	<2	5.98	<0.5	32	256	78	5.67	20
D136315		0.90	<0.005	<0.5	5.47	8	1390	1.3	2	4.98	<0.5	29	250	38	5.01	20
D136316		1.56	<0.005	<0.5	6.46	5	1190	1.3	3	4.55	<0.5	25	177	71	4.83	20
D136317		1.72	<0.005	<0.5	6.81	<5	780	1.3	<2	5.34	<0.5	24	149	122	4.93	20
D136318		1.79	<0.005	<0.5	6.33	<5	620	1.5	3	5.42	<0.5	27	156	54	5.86	20
D136319		1.81	<0.005	<0.5	6.50	<5	400	2.0	2	6.14	<0.5	30	144	67	6.05	20
D136320		0.06	0.552	<0.5	7.04	29	110	<0.5	<2	7.20	0.6	43	118	156	7.85	20
D136321		0.92	<0.005	<0.5	5.73	6	1860	2.2	<2	7.47	<0.5	22	141	77	5.26	20
D136322		1.76	<0.005	<0.5	7.36	<5	710	1.5	3	5.53	<0.5	27	155	57	5.55	20
D136323		1.75	<0.005	<0.5	7.06	<5	920	1.4	4	4.50	<0.5	25	149	58	5.20	20
D136324		1.71	<0.005	<0.5	6.96	<5	1060	1.5	<2	4.59	<0.5	25	197	13	4.86	20
D136325		1.70	<0.005	<0.5	6.06	<5	910	1.5	3	6.78	0.5	33	269	86	5.78	20
D136326		0.47	<0.005	<0.5	6.05	<5	940	1.4	<2	6.01	<0.5	34	267	97	5.83	20
D136327		0.34	<0.005	<0.5	5.95	5	1250	1.4	2	6.02	<0.5	33	276	148	5.80	20
D136328		1.80	<0.005	<0.5	6.74	<5	540	1.5	<2	5.26	<0.5	35	252	57	6.60	20
D136329		1.75	<0.005	<0.5	6.14	<5	690	1.4	<2	5.84	<0.5	34	271	50	6.14	20
D136330		0.12	<0.005	<0.5	7.51	<5	2320	2.8	3	0.92	1.0	5	21	14	2.60	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: M5TGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description / Method / Analyte / Units / LOD	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
D136291	1.76	30	3.91	1045	<1	1.09	83	1220	4	0.05	<5	24	960	<20	0.46
D136292	1.40	20	4.40	1120	1	0.79	95	1190	5	0.07	<5	25	1800	<20	0.46
D136293	0.95	20	4.84	1105	1	0.65	107	1150	6	0.07	<5	25	1890	<20	0.44
D136294	1.48	20	3.56	995	2	1.05	105	1200	3	0.08	<5	23	1020	<20	0.44
D136295	1.21	30	3.77	1175	1	1.06	109	1210	3	0.06	<5	24	790	<20	0.45
D136296	1.27	20	3.21	907	2	1.83	92	1120	5	0.10	<5	18	1095	<20	0.39
D136297	1.55	20	3.82	930	1	1.98	77	1370	<2	0.02	<5	20	446	<20	0.46
D136298	2.27	30	4.73	1160	1	0.73	81	1660	6	0.03	<5	25	813	<20	0.52
D136299	2.43	20	4.53	1185	1	0.59	76	1600	7	0.07	<5	24	1650	<20	0.50
D136300	0.28	<10	3.96	1330	1	1.70	91	400	14	0.22	<5	40	184	<20	0.61
D136301	2.35	20	4.68	1115	1	2.26	79	1270	2	0.01	<5	24	394	<20	0.50
D136302	2.37	20	4.71	1135	1	2.24	81	1280	3	0.01	<5	24	395	<20	0.49
D136303	2.26	20	3.76	888	1	3.23	53	1580	5	0.04	<5	19	336	<20	0.56
D136304	2.14	20	3.21	961	1	2.49	67	1400	4	0.03	<5	20	261	<20	0.51
D136305	2.51	30	2.71	745	<1	3.35	47	1480	4	0.01	<5	17	268	<20	0.49
D136306	2.02	30	3.27	872	1	3.58	69	1300	6	0.02	<5	17	337	<20	0.44
D136307	1.84	20	5.65	1095	1	2.18	126	1230	37	0.04	<5	25	620	<20	0.46
D136308	2.18	20	6.19	1145	1	1.78	139	1200	5	0.02	<5	27	655	<20	0.47
D136309	1.56	20	5.05	1095	1	2.21	106	1180	6	0.05	<5	23	926	<20	0.45
D136310	2.80	30	0.52	365	2	2.07	13	550	23	0.04	<5	6	180	<20	0.20
D136311	1.85	30	4.88	1105	1	2.46	86	1390	2	0.02	<5	24	506	<20	0.51
D136312	1.93	20	4.69	1030	1	2.20	79	1320	3	0.05	<5	24	1025	<20	0.50
D136313	1.79	30	4.43	1015	1	1.79	77	1350	5	0.05	<5	23	605	<20	0.53
D136314	1.78	20	4.41	1020	1	1.34	94	1310	4	0.10	<5	23	1190	<20	0.48
D136315	1.66	20	4.12	928	1	1.09	89	1130	3	0.16	<5	19	1295	<20	0.38
D136316	2.35	30	3.22	801	1	1.96	60	1230	3	0.08	<5	19	1020	<20	0.43
D136317	2.15	20	2.74	827	1	2.55	54	1210	2	0.03	<5	20	724	<20	0.47
D136318	1.26	30	3.28	1000	<1	2.07	51	1400	6	0.03	<5	21	713	<20	0.54
D136319	1.18	30	2.97	1085	1	2.42	49	1450	5	0.05	<5	21	548	<20	0.56
D136320	0.27	<10	3.92	1335	1	1.69	91	400	15	0.22	<5	40	182	<20	0.62
D136321	1.10	20	2.27	1165	2	2.14	45	1220	7	0.14	<5	18	2180	<20	0.47
D136322	1.45	30	2.92	967	1	3.04	53	1370	3	0.04	<5	20	789	<20	0.49
D136323	1.73	30	3.05	854	1	2.76	47	1290	2	0.04	<5	18	856	<20	0.47
D136324	2.36	30	3.72	860	1	2.19	70	1180	2	0.03	5	18	798	<20	0.43
D136325	1.57	30	4.29	1145	1	1.60	104	1210	4	0.08	<5	23	2180	<20	0.47
D136326	1.50	20	4.38	1045	1	1.60	98	1210	4	0.07	<5	23	1580	<20	0.47
D136327	1.50	30	4.36	1055	1	1.55	99	1200	6	0.09	<5	23	1915	<20	0.47
D136328	1.44	30	4.22	965	<1	2.40	87	1350	3	0.03	<5	25	742	<20	0.55
D136329	1.22	20	4.57	1090	<1	1.91	99	1220	4	0.03	<5	26	886	<20	0.50
D136330	3.04	40	0.43	288	3	2.19	12	500	28	0.04	<5	6	185	<20	0.18

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136291		<10	<10	171	<10	74
D136292		<10	<10	176	<10	84
D136293		<10	<10	169	<10	90
D136294		<10	<10	160	<10	72
D136295		<10	<10	173	<10	80
D136296		<10	<10	143	<10	71
D136297		<10	<10	163	<10	87
D136298		<10	<10	198	<10	104
D136299		<10	<10	190	<10	102
D136300		<10	<10	280	10	113
D136301		<10	<10	190	<10	99
D136302		<10	<10	189	<10	100
D136303		<10	<10	195	<10	87
D136304		<10	<10	184	<10	74
D136305		<10	<10	166	<10	64
D136306		<10	<10	143	<10	71
D136307		<10	<10	172	<10	101
D136308		<10	<10	182	<10	110
D136309		<10	<10	168	<10	93
D136310		<10	<10	34	<10	109
D136311		<10	<10	194	<10	94
D136312		<10	<10	186	<10	92
D136313		<10	<10	195	<10	101
D136314		<10	<10	173	<10	102
D136315		<10	<10	133	<10	97
D136316		<10	<10	143	<10	79
D136317		<10	<10	160	<10	69
D136318		<10	<10	187	<10	83
D136319		<10	<10	191	<10	79
D136320		<10	<10	276	10	113
D136321		<10	<10	163	<10	61
D136322		<10	<10	163	<10	75
D136323		<10	<10	154	<10	78
D136324		<10	<10	139	<10	87
D136325		<10	<10	166	<10	100
D136326		<10	<10	169	<10	101
D136327		<10	<10	168	<10	99
D136328		<10	<10	196	<10	94
D136329		<10	<10	174	<10	99
D136330		<10	<10	27	<10	112

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21301554

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

CERTIFICATE TM21308574

Project: BALDWIN

This report is for 160 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 12-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136331		1.70	0.006	<0.5	6.48	<5	790	1.7	<2	6.11	<0.5	33	276	111	5.85	20
D136332		1.31	<0.005	<0.5	6.38	5	1600	1.9	2	6.45	<0.5	34	282	44	6.23	20
D136333		1.10	<0.005	<0.5	4.62	<5	1290	1.3	<2	7.89	<0.5	33	308	60	5.27	10
D136334		1.80	<0.005	<0.5	6.33	<5	1280	1.6	2	5.56	<0.5	24	206	63	4.62	20
D136335		1.79	<0.005	<0.5	5.69	<5	1010	1.5	2	6.21	<0.5	36	368	81	5.70	20
D136336		1.76	<0.005	<0.5	6.22	6	450	1.4	3	6.05	<0.5	38	425	69	6.02	20
D136337		1.76	<0.005	<0.5	6.50	8	370	1.6	<2	5.78	<0.5	42	416	69	6.40	20
D136338		1.65	<0.005	<0.5	4.68	<5	210	1.6	<2	7.02	<0.5	45	451	17	6.42	10
D136339		1.71	<0.005	<0.5	6.26	5	660	1.4	<2	4.71	<0.5	39	312	78	6.25	20
D136340		0.06	0.556	<0.5	7.34	28	120	<0.5	3	7.52	0.5	47	122	172	8.36	20
D136341		1.73	0.006	<0.5	6.08	6	650	1.6	<2	6.49	<0.5	40	430	64	6.42	20
D136342		1.88	<0.005	<0.5	6.37	<5	900	1.4	<2	5.78	<0.5	35	367	54	5.56	20
D136343		1.72	<0.005	<0.5	6.52	5	530	1.6	<2	5.15	<0.5	41	392	35	6.30	20
D136344		1.66	0.005	<0.5	6.50	<5	640	1.5	<2	5.61	<0.5	38	372	69	6.34	20
D136345		1.88	<0.005	<0.5	6.10	6	1620	1.4	2	6.46	<0.5	34	356	61	5.73	20
D136346		1.79	<0.005	<0.5	6.40	<5	660	1.5	<2	4.90	<0.5	40	426	35	6.62	20
D136347		1.81	<0.005	<0.5	6.15	<5	500	1.5	<2	5.86	<0.5	39	425	63	6.32	20
D136348		1.79	0.009	<0.5	5.73	7	500	1.4	<2	6.34	<0.5	38	359	63	5.73	20
D136349		1.56	0.005	<0.5	6.41	6	340	1.4	2	6.90	<0.5	36	359	68	5.83	20
D136350		0.13	<0.005	<0.5	7.72	5	2500	3.0	<2	0.99	0.7	4	20	16	2.62	20
D136351		0.85	0.005	<0.5	6.23	9	780	1.2	<2	8.79	<0.5	37	369	92	5.84	20
D136352		0.67	0.005	<0.5	6.26	9	570	1.2	<2	7.49	<0.5	37	379	97	5.78	20
D136353		1.78	0.008	<0.5	7.04	18	560	1.4	<2	5.99	<0.5	42	472	89	6.51	20
D136354		1.79	0.008	<0.5	6.77	21	680	1.5	<2	6.61	<0.5	43	440	103	6.13	20
D136355		1.67	0.014	<0.5	6.35	10	810	1.4	<2	6.71	<0.5	35	371	108	5.47	20
D136356		1.93	0.006	<0.5	5.55	13	590	1.5	<2	8.66	<0.5	36	378	121	5.44	20
D136357		1.60	<0.005	<0.5	6.13	15	520	1.6	<2	7.24	<0.5	36	401	81	5.95	20
D136358		1.77	0.007	<0.5	6.18	15	500	1.6	<2	6.65	<0.5	39	387	70	5.89	20
D136359		1.80	0.005	<0.5	6.25	19	390	1.5	<2	6.65	<0.5	39	453	86	6.21	20
D136360		0.06	0.564	<0.5	7.22	29	120	<0.5	<2	7.63	0.5	45	122	168	8.13	20
D136361		1.89	0.011	<0.5	6.51	22	400	1.5	<2	7.13	<0.5	43	450	88	6.01	20
D136362		1.81	0.006	<0.5	6.60	21	380	1.6	<2	6.96	<0.5	33	311	85	5.49	20
D136363		1.98	0.005	<0.5	6.04	25	200	1.4	<2	6.70	<0.5	37	365	93	5.48	20
D136364		1.79	0.007	<0.5	6.34	31	120	1.5	<2	6.97	<0.5	37	432	87	5.91	20
D136365		2.07	0.006	<0.5	6.04	15	160	2.0	<2	8.09	<0.5	36	360	103	5.63	20
D136366		1.55	<0.005	<0.5	5.76	11	170	1.3	<2	8.09	<0.5	34	334	99	5.62	20
D136367		1.99	<0.005	<0.5	5.17	16	110	1.1	<2	8.67	<0.5	31	297	103	5.09	10
D136368		1.81	0.005	<0.5	5.79	11	200	1.1	<2	6.72	<0.5	33	346	90	5.39	20
D136369		1.84	<0.005	<0.5	5.93	15	160	1.2	<2	6.68	<0.5	31	345	98	5.44	20
D136370		0.14	<0.005	<0.5	7.41	6	2350	2.9	2	1.00	0.9	4	20	14	2.49	20

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136331		1.82	30	3.97	1085	1	2.15	83	1800	14	0.03	<5	20	945	<20	0.48
D136332		1.79	30	4.04	1080	<1	1.93	92	1870	8	0.05	<5	24	1165	<20	0.49
D136333		0.62	20	4.72	1265	<1	1.40	108	1270	8	0.07	<5	23	1250	<20	0.31
D136334		0.91	40	3.24	842	<1	3.22	73	1440	16	0.09	<5	17	977	<20	0.35
D136335		1.05	30	5.16	955	1	1.82	161	1420	7	0.05	<5	24	990	<20	0.38
D136336		1.54	20	4.62	1015	<1	1.72	226	1230	10	0.05	<5	23	757	<20	0.40
D136337		1.48	30	5.13	1000	<1	1.65	237	1440	8	0.06	<5	23	845	<20	0.41
D136338		0.40	20	5.68	1125	<1	0.18	273	1030	4	0.02	<5	23	1020	<20	0.32
D136339		2.69	30	5.17	812	<1	0.76	164	1910	7	0.04	<5	21	696	<20	0.37
D136340		0.30	<10	4.05	1395	1	1.81	98	420	14	0.22	<5	41	197	<20	0.62
D136341		1.28	30	5.44	1035	<1	1.48	226	1420	11	0.04	<5	24	985	<20	0.39
D136342		2.03	30	4.62	919	1	1.70	181	1420	13	0.04	<5	21	904	<20	0.41
D136343		1.62	30	5.64	897	<1	1.49	269	1510	8	0.02	<5	22	697	<20	0.37
D136344		1.68	30	5.07	954	<1	1.73	213	1500	14	0.04	<5	21	778	<20	0.39
D136345		1.53	30	4.43	1005	<1	1.76	172	1410	15	0.06	<5	21	912	<20	0.39
D136346		1.45	30	5.74	850	<1	1.42	229	1490	10	0.02	<5	24	670	<20	0.41
D136347		1.51	30	5.12	964	<1	1.45	242	1470	12	0.03	<5	22	835	<20	0.41
D136348		1.58	30	4.29	1010	<1	1.49	211	1270	9	0.04	<5	20	841	<20	0.37
D136349		1.51	30	3.86	979	<1	2.26	191	1370	9	0.03	<5	20	879	<20	0.41
D136350		3.28	40	0.37	332	10	2.34	11	530	29	0.04	<5	5	194	20	0.17
D136351		1.38	30	3.07	1230	1	2.57	205	1390	12	0.06	<5	20	1120	<20	0.43
D136352		1.42	30	3.00	1055	1	2.63	198	1370	13	0.06	<5	21	991	<20	0.43
D136353		1.87	30	2.80	864	2	3.08	245	1600	18	0.06	<5	26	782	<20	0.54
D136354		2.48	30	2.78	930	1	2.48	215	1510	16	0.08	<5	24	796	<20	0.50
D136355		2.63	30	2.91	942	<1	1.99	185	1380	12	0.04	<5	21	794	<20	0.45
D136356		1.83	20	2.95	1235	1	1.88	178	1280	12	0.05	<5	20	973	<20	0.41
D136357		1.81	30	2.78	1025	1	2.32	196	1470	13	0.05	<5	20	753	<20	0.46
D136358		2.03	30	3.01	940	1	2.12	202	1770	11	0.04	<5	20	791	<20	0.45
D136359		1.42	30	2.68	902	1	2.72	197	1540	11	0.05	<5	22	687	<20	0.49
D136360		0.28	<10	4.09	1375	<1	1.75	97	430	12	0.22	<5	41	191	<20	0.63
D136361		1.36	30	2.97	941	1	2.77	206	1590	11	0.09	<5	23	786	<20	0.47
D136362		1.36	40	2.81	1045	1	3.25	169	1610	9	0.05	<5	18	681	<20	0.42
D136363		0.74	30	2.57	1175	1	3.40	173	1350	9	0.13	<5	19	591	<20	0.42
D136364		0.71	30	2.42	1155	<1	3.57	170	1550	9	0.07	<5	22	634	<20	0.48
D136365		1.13	30	2.77	1085	1	1.97	173	1420	6	0.09	<5	20	1010	<20	0.43
D136366		0.80	30	2.71	1075	<1	2.65	163	1440	7	0.05	<5	19	788	<20	0.43
D136367		0.54	20	2.86	1515	1	3.01	158	1200	8	0.05	<5	17	668	<20	0.36
D136368		0.89	30	3.02	1280	<1	3.06	179	1390	8	0.03	<5	19	602	<20	0.41
D136369		0.77	30	2.98	1270	<1	3.46	165	1450	8	0.05	<5	19	529	<20	0.43
D136370		3.04	40	0.37	282	2	2.14	13	540	26	0.03	<5	5	177	20	0.18

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TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136331		<10	<10	166	<10	90
D136332		<10	<10	177	<10	91
D136333		<10	<10	128	<10	82
D136334		<10	<10	110	<10	60
D136335		<10	<10	152	<10	91
D136336		<10	<10	164	<10	97
D136337		<10	<10	169	<10	104
D136338		<10	<10	152	<10	115
D136339		<10	<10	167	<10	98
D136340		<10	<10	285	10	120
D136341		<10	<10	167	<10	104
D136342		<10	<10	155	<10	90
D136343		<10	<10	163	<10	109
D136344		<10	<10	164	<10	99
D136345		<10	<10	154	<10	89
D136346		<10	<10	173	<10	112
D136347		<10	<10	162	<10	104
D136348		<10	<10	150	<10	89
D136349		<10	<10	156	<10	84
D136350		<10	<10	23	<10	121
D136351		<10	<10	159	<10	74
D136352		<10	<10	158	<10	73
D136353		<10	<10	183	<10	76
D136354		<10	<10	174	<10	74
D136355		<10	<10	155	<10	77
D136356		<10	<10	147	<10	77
D136357		<10	<10	156	<10	81
D136358		<10	<10	159	<10	88
D136359		<10	<10	175	<10	83
D136360		<10	<10	283	10	120
D136361		<10	<10	170	<10	90
D136362		<10	<10	150	<10	72
D136363		<10	<10	147	<10	65
D136364		<10	<10	162	<10	67
D136365		<10	<10	153	<10	92
D136366		<10	<10	148	<10	86
D136367		<10	<10	124	<10	63
D136368		<10	<10	150	<10	75
D136369		<10	<10	147	<10	66
D136370		<10	<10	25	<10	114

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CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136371		1.87	0.008	<0.5	5.92	20	130	1.3	<2	6.50	<0.5	42	336	85	6.08	20
D136372		1.70	<0.005	<0.5	5.98	25	150	1.4	<2	6.15	<0.5	35	375	116	5.84	20
D136373		1.92	<0.005	<0.5	5.74	20	320	1.6	<2	6.92	<0.5	30	294	73	5.03	10
D136374		1.79	0.010	<0.5	6.25	18	320	1.7	<2	5.86	<0.5	36	242	48	5.51	20
D136375		1.88	0.008	<0.5	7.15	17	350	1.6	<2	3.17	<0.5	37	83	47	4.72	20
D136376		0.98	0.012	<0.5	6.21	13	400	1.3	<2	4.71	<0.5	29	196	37	4.66	20
D136377		0.72	<0.005	<0.5	6.51	12	410	1.4	<2	4.92	<0.5	26	226	40	4.84	20
D136378		1.83	<0.005	<0.5	7.26	11	600	1.6	<2	4.95	<0.5	31	267	51	5.35	20
D136379		1.75	<0.005	<0.5	6.86	14	570	1.8	<2	3.87	<0.5	33	242	48	4.46	20
D136380		0.06	0.556	<0.5	7.24	28	120	<0.5	<2	7.57	<0.5	46	123	166	8.17	20
D136381		1.86	0.005	<0.5	6.13	15	470	1.5	<2	6.02	<0.5	28	208	43	4.72	20
D136382		1.87	0.018	<0.5	6.73	17	590	1.7	<2	4.98	<0.5	31	159	100	5.53	20
D136383		2.03	0.005	<0.5	7.40	10	340	1.5	<2	4.07	<0.5	30	185	21	5.55	20
D136384		1.92	0.005	<0.5	7.30	13	300	1.3	<2	4.27	<0.5	29	202	36	5.86	20
D136385		1.88	<0.005	<0.5	7.10	17	350	1.5	<2	3.43	<0.5	27	150	54	5.24	20
D136386		1.80	0.006	<0.5	6.85	13	360	1.3	<2	3.20	<0.5	28	171	19	5.19	20
D136387		1.84	<0.005	<0.5	7.25	8	450	1.5	<2	5.00	<0.5	21	191	92	4.60	20
D136388		1.78	0.006	<0.5	7.10	28	570	1.4	<2	5.37	<0.5	27	143	70	5.28	20
D136389		1.70	<0.005	<0.5	6.85	20	600	1.3	<2	5.43	<0.5	26	151	43	4.74	20
D136390		0.12	<0.005	<0.5	7.51	6	2390	3.0	<2	0.98	0.9	5	20	15	2.52	20
D136391		1.76	0.006	<0.5	6.97	13	640	1.3	<2	4.21	<0.5	32	196	35	4.89	20
D136392		1.74	0.134	<0.5	6.50	12	2590	1.4	<2	6.29	<0.5	28	174	68	5.07	20
D136393		1.94	0.005	<0.5	7.30	11	550	1.3	<2	4.09	<0.5	29	188	33	5.14	20
D136394		1.75	<0.005	<0.5	6.95	20	360	1.1	<2	2.85	<0.5	29	209	19	5.71	20
D136395		1.79	0.008	<0.5	7.37	14	500	1.3	<2	3.29	<0.5	25	143	56	5.38	20
D136396		1.78	0.005	<0.5	6.88	8	1740	1.0	<2	5.07	<0.5	22	131	55	4.38	20
D136397		1.80	0.009	<0.5	7.79	13	940	1.3	<2	2.80	<0.5	27	177	53	5.28	20
D136398		1.83	0.005	<0.5	7.24	9	810	1.2	<2	3.76	<0.5	25	172	50	5.15	20
D136399		1.80	0.007	<0.5	7.22	8	890	1.3	<2	3.54	<0.5	28	184	74	5.05	20
D136400		0.06	0.558	<0.5	7.02	27	110	<0.5	<2	7.43	0.6	44	123	163	7.92	20
D136401		0.70	0.006	<0.5	7.07	8	450	1.2	<2	3.68	<0.5	28	131	37	4.88	20
D136402		0.78	<0.005	<0.5	7.05	8	490	1.1	<2	3.89	<0.5	24	157	30	4.91	20
D136403		1.92	0.007	<0.5	7.28	8	430	1.2	<2	3.29	<0.5	28	262	65	5.67	20
D136404		1.86	<0.005	<0.5	6.85	9	530	1.2	<2	4.22	<0.5	23	157	60	4.58	20
D136405		1.69	0.007	<0.5	7.20	12	550	1.2	<2	4.03	<0.5	29	146	51	5.06	20
D136406		1.95	0.008	<0.5	6.96	8	610	1.2	<2	4.48	<0.5	26	178	74	5.39	20
D136407		1.71	0.005	<0.5	7.18	9	600	1.2	<2	4.26	<0.5	27	194	32	5.35	20
D136408		1.82	<0.005	<0.5	6.99	6	640	1.3	<2	4.10	<0.5	21	171	34	4.68	20
D136409		1.72	0.020	<0.5	7.28	11	640	1.6	<2	3.00	<0.5	30	211	100	5.22	20
D136410		0.13	<0.005	<0.5	7.38	6	2310	2.9	2	0.81	0.9	5	17	12	2.51	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136371		0.68	40	3.72	1285	<1	2.97	197	1490	7	0.11	<5	19	547	<20	0.41
D136372		1.29	30	3.33	1240	<1	2.51	180	1350	3	0.04	<5	22	478	<20	0.41
D136373		2.04	30	3.18	1215	1	1.76	153	1230	6	0.05	<5	18	466	<20	0.37
D136374		2.59	30	3.14	1145	1	1.23	145	1390	6	0.18	<5	19	330	<20	0.41
D136375		2.56	10	2.27	656	1	2.30	109	790	<2	0.21	<5	16	251	<20	0.34
D136376		2.16	30	2.67	961	<1	1.76	128	1190	6	0.15	<5	15	385	<20	0.40
D136377		2.25	30	2.81	1005	<1	1.84	130	1260	3	0.05	<5	17	403	<20	0.42
D136378		2.98	30	2.86	1025	1	1.50	162	1330	5	0.06	<5	18	468	<20	0.43
D136379		3.70	30	2.03	918	1	1.33	147	1230	5	0.19	<5	14	333	<20	0.36
D136380		0.28	<10	4.08	1380	1	1.75	96	420	15	0.22	<5	41	190	<20	0.63
D136381		3.03	30	2.73	1295	<1	0.84	149	1160	7	0.16	<5	15	476	<20	0.34
D136382		3.48	20	1.90	881	1	0.24	115	870	6	0.32	<5	18	450	<20	0.37
D136383		2.29	20	2.87	690	3	1.30	121	940	3	0.13	<5	19	486	<20	0.42
D136384		1.75	20	3.04	800	1	1.87	122	980	5	0.12	<5	19	612	<20	0.35
D136385		2.22	20	2.59	580	1	1.73	107	1110	4	0.16	<5	17	413	<20	0.38
D136386		2.00	20	2.62	541	1	1.74	118	940	6	0.19	<5	15	411	<20	0.33
D136387		2.66	30	2.36	1040	1	1.66	102	1190	4	0.07	<5	16	530	<20	0.38
D136388		3.17	30	2.41	1325	2	1.29	112	930	5	0.52	<5	19	327	<20	0.39
D136389		3.17	30	2.34	1280	<1	1.24	105	910	5	0.36	<5	15	311	<20	0.36
D136390		3.13	40	0.39	309	2	2.23	12	560	28	0.04	<5	5	183	20	0.18
D136391		3.32	20	2.03	967	1	1.21	135	850	5	0.31	<5	17	278	<20	0.36
D136392		3.49	20	2.04	1205	1	0.45	129	800	4	0.33	<5	20	904	<20	0.39
D136393		2.53	20	2.48	1035	1	1.95	119	1020	4	0.28	<5	17	276	<20	0.38
D136394		1.38	30	3.12	875	1	2.32	111	1280	3	0.19	<5	19	233	<20	0.44
D136395		1.45	30	3.28	1085	1	2.82	105	1270	4	0.17	<5	16	283	<20	0.40
D136396		0.94	20	2.65	1285	1	3.10	86	880	6	0.15	<5	14	679	<20	0.32
D136397		1.06	30	3.01	919	1	3.41	113	1030	10	0.25	<5	17	424	<20	0.39
D136398		1.06	30	2.97	1130	<1	2.99	111	960	6	0.24	<5	20	441	<20	0.40
D136399		1.16	30	2.88	1095	1	2.99	122	1030	5	0.18	<5	17	425	<20	0.37
D136400		0.28	<10	4.00	1355	<1	1.70	97	420	13	0.22	<5	40	186	<20	0.61
D136401		1.23	30	2.84	1080	<1	2.99	105	950	5	0.17	<5	16	345	<20	0.36
D136402		1.17	30	2.91	1130	1	2.98	110	1030	5	0.13	<5	15	369	<20	0.34
D136403		1.40	20	3.33	973	1	2.57	146	1000	2	0.12	<5	23	271	<20	0.46
D136404		1.68	30	2.83	1110	1	2.47	109	1200	6	0.16	<5	16	318	<20	0.39
D136405		1.92	20	2.63	1155	<1	2.53	112	930	3	0.20	<5	15	369	<20	0.35
D136406		2.31	30	2.51	1140	1	1.97	115	1130	5	0.12	<5	18	324	<20	0.36
D136407		2.42	30	2.59	1105	1	1.80	121	960	5	0.15	<5	17	340	<20	0.35
D136408		2.59	20	2.32	1035	1	1.62	100	940	3	0.08	<5	15	318	<20	0.34
D136409		2.88	30	2.21	655	1	0.75	122	870	7	0.28	<5	17	293	<20	0.33
D136410		3.08	30	0.34	304	3	2.17	10	500	25	0.03	<5	5	168	20	0.17

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136371		<10	<10	164	<10	82
D136372		<10	<10	162	<10	68
D136373		<10	<10	132	<10	63
D136374		<10	<10	147	<10	67
D136375		<10	<10	139	<10	64
D136376		<10	<10	125	<10	61
D136377		<10	<10	131	<10	64
D136378		<10	<10	145	<10	71
D136379		<10	<10	127	<10	53
D136380		<10	<10	284	10	119
D136381		<10	<10	118	<10	59
D136382		<10	<10	144	<10	66
D136383		<10	<10	157	<10	113
D136384		<10	<10	150	<10	125
D136385		<10	<10	157	<10	106
D136386		<10	<10	133	<10	109
D136387		<10	<10	129	<10	76
D136388		<10	<10	152	<10	54
D136389		<10	<10	122	<10	47
D136390		<10	<10	27	<10	121
D136391		<10	<10	137	<10	54
D136392		<10	<10	148	<10	46
D136393		<10	<10	136	<10	64
D136394		<10	<10	126	<10	101
D136395		<10	<10	138	<10	94
D136396		<10	<10	112	<10	83
D136397		<10	<10	153	<10	108
D136398		<10	<10	149	<10	100
D136399		<10	<10	139	<10	94
D136400		<10	<10	277	10	118
D136401		<10	<10	128	<10	83
D136402		<10	<10	121	<10	84
D136403		<10	<10	176	<10	98
D136404		<10	<10	126	<10	63
D136405		<10	<10	118	<10	64
D136406		<10	<10	142	<10	60
D136407		<10	<10	133	<10	63
D136408		<10	<10	118	<10	54
D136409		<10	<10	134	<10	82
D136410		<10	<10	23	<10	111

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D136411		1.77	<0.005	<0.5	7.62	<5	680	1.8	<2	2.94	<0.5	26	233	47	5.43	20
D136412		1.85	0.005	<0.5	7.62	5	660	1.7	<2	3.16	<0.5	30	173	71	6.02	20
D136413		1.80	<0.005	<0.5	7.19	5	920	1.7	<2	5.11	<0.5	21	165	106	4.67	20
D136414		1.84	0.005	<0.5	6.89	5	730	1.8	<2	3.62	<0.5	19	166	61	3.73	20
D136415		1.85	0.007	<0.5	6.77	9	720	1.5	<2	5.64	<0.5	28	185	59	5.22	20
D136416		1.85	0.015	<0.5	7.28	7	680	1.7	<2	5.52	<0.5	25	172	35	4.32	20
D136417		1.89	0.009	<0.5	6.81	6	540	1.6	<2	5.01	<0.5	24	132	52	4.43	20
D136418		1.58	0.006	<0.5	7.00	7	510	1.8	<2	4.16	<0.5	27	188	22	5.13	20
D136419		1.74	<0.005	<0.5	7.47	7	280	1.6	<2	3.29	<0.5	30	206	33	5.91	20
D136420		0.06	0.474	<0.5	7.20	29	120	<0.5	<2	7.55	<0.5	46	124	164	8.10	20
D136421		1.90	0.006	<0.5	7.07	8	320	1.3	<2	3.61	<0.5	27	158	48	5.17	20
D136422		1.84	0.005	<0.5	7.49	6	320	1.4	<2	2.79	<0.5	29	183	29	5.52	20
D136423		1.85	0.005	<0.5	7.21	6	250	1.1	<2	3.31	<0.5	27	186	17	5.24	20
D136424		1.77	0.007	<0.5	7.33	8	240	1.0	<2	2.70	<0.5	34	174	19	6.08	20
D136425		1.73	0.043	<0.5	6.94	15	410	1.3	<2	3.26	<0.5	38	207	69	5.65	20
D136426		0.68	0.006	<0.5	7.22	7	450	1.3	<2	2.79	<0.5	25	137	20	5.14	20
D136427		0.85	<0.005	<0.5	6.92	5	430	1.2	<2	2.70	<0.5	23	187	31	5.07	20
D136428		1.77	0.005	<0.5	6.74	5	410	1.1	<2	2.80	<0.5	24	136	35	4.86	20
D136429		1.76	0.047	<0.5	6.75	6	480	1.1	<2	2.64	<0.5	21	138	29	4.25	20
D136430		0.14	0.007	<0.5	7.32	5	2340	3.0	<2	0.90	0.9	5	18	18	2.34	20
D136431		1.81	0.009	<0.5	6.79	8	550	1.1	<2	3.24	<0.5	30	153	71	5.17	20
D136432		1.77	0.011	<0.5	6.97	9	520	1.0	<2	3.67	<0.5	32	171	52	5.70	20
D136433		1.69	0.010	<0.5	6.84	6	650	1.1	<2	3.88	<0.5	25	185	73	5.05	20
D136434		1.78	0.012	<0.5	6.48	9	650	1.0	<2	3.52	<0.5	32	166	48	5.00	20
D136435		1.86	0.016	<0.5	6.93	7	540	0.9	<2	3.59	<0.5	29	189	27	5.50	20
D136436		1.73	0.007	<0.5	6.27	7	650	1.0	<2	3.65	<0.5	24	209	56	4.91	20
D136437		1.77	0.010	<0.5	6.49	12	720	1.1	<2	4.64	<0.5	25	197	69	4.95	20
D136438		1.99	0.023	<0.5	6.48	6	640	1.0	<2	3.70	<0.5	23	113	41	4.16	20
D136439		1.79	0.005	<0.5	6.88	6	760	1.2	<2	4.12	<0.5	24	208	45	5.16	20
D136440		0.06	0.554	<0.5	7.47	29	120	<0.5	<2	7.81	<0.5	48	127	175	8.40	20
D136441		1.94	0.015	<0.5	7.08	6	770	1.3	<2	4.53	<0.5	30	197	48	5.54	20
D136442		1.83	0.006	<0.5	6.68	6	680	1.2	<2	4.23	<0.5	27	155	33	5.14	20
D136443		1.78	<0.005	<0.5	6.69	5	760	1.4	<2	3.23	<0.5	26	146	34	4.93	20
D136444		1.72	0.011	<0.5	7.52	8	710	1.4	<2	3.14	<0.5	34	255	57	6.39	20
D136445		1.81	0.122	<0.5	6.74	6	690	1.2	<2	4.08	<0.5	27	213	30	5.40	20
D136446		1.71	0.006	<0.5	6.74	6	860	1.0	<2	3.78	<0.5	31	175	118	5.31	20
D136447		1.87	0.008	<0.5	7.01	5	910	1.0	<2	3.63	<0.5	30	169	40	5.47	20
D136448		1.71	0.008	<0.5	6.85	7	710	1.1	<2	3.93	<0.5	28	297	21	5.97	20
D136449		1.95	0.035	<0.5	6.68	6	670	1.1	<2	3.89	<0.5	25	200	39	4.77	20
D136450		0.12	<0.005	<0.5	7.48	6	2370	3.0	<2	0.95	1.0	4	19	14	2.54	20

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TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136411		3.16	30	2.60	656	<1	0.10	134	1040	3	0.04	<5	19	313	<20	0.37
D136412		2.99	30	2.71	656	<1	0.05	129	1110	2	0.08	<5	19	360	<20	0.42
D136413		3.34	20	2.11	930	1	0.17	118	830	7	0.08	<5	19	437	<20	0.42
D136414		3.31	20	1.84	800	<1	0.85	103	910	3	0.08	<5	15	243	<20	0.30
D136415		2.91	30	2.60	1200	1	0.68	128	980	6	0.24	<5	16	401	<20	0.33
D136416		3.11	30	2.31	1250	1	1.18	108	970	3	0.11	<5	16	343	<20	0.34
D136417		2.47	30	2.23	1080	1	1.29	106	800	15	0.14	<5	15	353	<20	0.32
D136418		2.47	20	2.48	623	1	0.71	119	830	5	0.13	<5	18	179	<20	0.34
D136419		1.33	30	3.23	817	1	2.14	130	990	5	0.07	<5	19	197	<20	0.36
D136420		0.28	<10	4.07	1380	<1	1.75	95	420	13	0.22	<5	41	190	<20	0.62
D136421		1.01	20	2.95	892	<1	2.58	117	840	4	0.08	<5	17	270	<20	0.34
D136422		1.03	20	2.88	785	<1	2.80	110	880	5	0.08	<5	20	353	<20	0.38
D136423		0.78	30	2.76	880	<1	3.05	122	1010	4	0.06	<5	16	401	<20	0.35
D136424		0.65	20	2.90	685	1	2.91	134	960	5	0.13	<5	19	333	<20	0.38
D136425		1.19	20	2.41	1175	1	2.76	110	640	15	0.72	<5	18	242	<20	0.32
D136426		1.40	20	2.06	1050	1	2.94	97	690	4	0.14	<5	18	230	<20	0.34
D136427		1.29	20	2.02	1005	<1	2.87	96	640	5	0.08	<5	17	230	<20	0.29
D136428		1.22	20	1.96	975	1	3.03	89	860	4	0.10	<5	15	255	<20	0.33
D136429		1.56	20	1.68	867	1	2.64	78	660	3	0.17	<5	14	221	<20	0.31
D136430		3.14	40	0.36	274	2	2.19	11	520	24	0.04	<5	5	173	20	0.17
D136431		1.49	20	2.03	1035	1	2.92	96	770	4	0.26	<5	14	271	<20	0.28
D136432		1.74	10	2.08	1140	1	2.23	124	620	2	0.12	<5	21	228	<20	0.37
D136433		2.15	10	1.94	1135	1	1.97	112	750	3	0.10	<5	16	255	<20	0.30
D136434		2.06	10	2.02	1030	<1	1.99	106	660	4	0.22	<5	15	257	<20	0.32
D136435		1.72	20	2.36	1110	<1	2.24	111	800	2	0.14	<5	19	257	<20	0.33
D136436		1.71	20	2.04	1145	1	2.42	110	820	4	0.11	<5	13	317	<20	0.28
D136437		2.39	20	2.05	1275	1	1.54	93	1000	5	0.24	<5	16	319	<20	0.29
D136438		2.21	20	1.63	1020	1	1.92	83	640	3	0.19	<5	12	277	<20	0.26
D136439		2.63	20	1.92	1185	2	1.36	106	950	3	0.10	<5	17	295	<20	0.33
D136440		0.30	<10	4.21	1420	1	1.81	99	440	15	0.23	<5	42	197	<20	0.65
D136441		2.53	20	2.20	1355	1	1.52	132	730	2	0.11	<5	21	311	<20	0.38
D136442		2.23	20	2.06	1285	1	1.69	109	690	3	0.12	<5	18	299	<20	0.33
D136443		2.49	20	1.60	761	1	0.94	100	820	2	0.06	<5	15	168	<20	0.25
D136444		2.43	30	2.25	1020	1	1.12	135	960	2	0.13	<5	20	242	<20	0.35
D136445		2.05	10	2.33	1125	1	1.90	137	620	3	0.07	<5	20	292	<20	0.32
D136446		1.54	20	2.26	1130	<1	2.62	108	920	4	0.13	<5	16	452	<20	0.33
D136447		1.56	20	2.27	1095	1	2.46	100	770	2	0.13	<5	18	430	<20	0.33
D136448		1.94	20	2.37	1200	1	1.78	132	780	5	0.12	<5	19	347	<20	0.30
D136449		2.13	20	1.93	1055	1	1.76	104	680	<2	0.17	<5	17	343	<20	0.29
D136450		3.14	30	0.37	330	2	2.26	12	550	26	0.04	<5	5	179	20	0.18

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136411		<10	<10	148	<10	100
D136412		<10	<10	145	<10	112
D136413		<10	<10	144	<10	75
D136414		<10	<10	116	<10	50
D136415		<10	<10	122	<10	73
D136416		<10	<10	122	<10	59
D136417		<10	<10	118	<10	68
D136418		<10	<10	145	<10	92
D136419		<10	<10	145	<10	114
D136420		<10	<10	280	10	119
D136421		<10	<10	130	<10	119
D136422		<10	<10	159	<10	121
D136423		<10	<10	129	<10	116
D136424		<10	<10	151	<10	133
D136425		<10	<10	132	<10	84
D136426		<10	<10	139	<10	76
D136427		<10	<10	133	<10	79
D136428		<10	<10	133	<10	75
D136429		<10	<10	113	<10	58
D136430		<10	<10	24	<10	119
D136431		<10	<10	128	<10	73
D136432		<10	<10	157	<10	73
D136433		<10	<10	129	<10	62
D136434		<10	<10	130	<10	63
D136435		<10	<10	143	<10	79
D136436		<10	<10	122	<10	67
D136437		<10	<10	128	<10	54
D136438		<10	<10	106	<10	47
D136439		<10	<10	135	<10	62
D136440		<10	<10	294	10	124
D136441		<10	<10	158	<10	69
D136442		<10	<10	134	<10	63
D136443		<10	<10	123	<10	79
D136444		<10	<10	152	<10	103
D136445		<10	<10	157	<10	81
D136446		<10	<10	134	<10	83
D136447		<10	<10	144	<10	89
D136448		<10	<10	151	<10	93
D136449		<10	<10	129	<10	67
D136450		<10	<10	25	<10	120

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136451		0.88	0.048	<0.5	6.75	5	690	1.1	<2	4.26	<0.5	24	261	48	5.24	20
D136452		0.76	0.013	<0.5	6.98	6	710	1.2	<2	3.98	<0.5	24	255	48	5.14	20
D136453		1.89	0.015	<0.5	6.40	6	630	1.1	<2	3.59	<0.5	25	193	73	5.25	20
D136454		1.79	0.010	<0.5	6.25	6	650	1.1	<2	3.49	<0.5	27	276	42	4.90	20
D136455		1.81	0.006	<0.5	6.69	<5	780	1.2	<2	4.08	<0.5	29	197	70	5.66	20
D136456		1.93	0.007	<0.5	6.83	<5	800	1.1	<2	3.84	<0.5	20	219	39	4.51	20
D136457		1.88	0.006	<0.5	6.71	<5	780	1.0	<2	3.71	<0.5	23	152	33	4.51	20
D136458		1.82	0.011	<0.5	6.78	8	780	1.0	<2	3.20	<0.5	31	201	14	5.41	20
D136459		1.93	0.016	<0.5	6.98	5	1020	1.0	<2	4.14	<0.5	32	273	103	5.91	20
D136460		0.06	0.560	<0.5	7.32	29	120	<0.5	<2	7.71	<0.5	47	126	169	8.23	20
D136461		1.82	0.016	<0.5	6.92	<5	660	0.9	<2	3.21	<0.5	30	221	55	5.56	20
D136462		1.83	0.007	<0.5	6.53	<5	590	0.9	<2	3.28	<0.5	25	206	55	4.85	20
D136463		1.84	0.042	<0.5	6.83	<5	620	1.1	<2	3.44	<0.5	26	174	52	4.76	20
D136464		1.88	0.006	<0.5	6.95	<5	610	1.0	<2	3.59	<0.5	22	210	52	4.80	20
D136465		1.90	0.007	<0.5	6.85	<5	690	1.1	<2	4.35	<0.5	18	163	74	5.16	20
D136466		1.89	0.010	<0.5	7.14	<5	860	1.2	<2	3.31	<0.5	25	236	43	4.78	20
D136467		1.96	0.013	<0.5	6.91	6	810	1.2	<2	3.78	<0.5	29	231	47	5.32	20
D136468		1.89	0.009	<0.5	7.21	6	810	1.5	<2	2.23	<0.5	25	175	54	4.87	20
D136469		1.76	0.017	<0.5	6.53	6	740	1.3	<2	4.36	<0.5	24	179	60	4.31	20
D136470		0.14	<0.005	<0.5	7.70	5	2440	3.1	<2	0.93	0.8	4	20	15	2.62	20
D136471		1.83	0.008	<0.5	6.81	6	820	1.2	<2	4.23	<0.5	24	183	58	4.65	20
D136472		1.84	0.013	<0.5	6.80	6	670	1.2	<2	3.74	<0.5	28	222	66	5.10	20
D136473		1.84	0.013	<0.5	6.60	5	660	1.1	<2	3.84	<0.5	22	151	55	4.22	20
D136474		1.66	0.009	<0.5	7.41	<5	800	1.2	<2	4.26	<0.5	15	114	34	3.80	20
D136475		1.86	0.012	<0.5	6.98	7	770	1.2	<2	3.84	<0.5	26	186	37	4.70	20
D136476		0.84	0.015	<0.5	7.11	9	780	1.2	<2	4.01	<0.5	27	256	71	5.32	20
D136477		0.75	0.012	<0.5	7.13	7	780	1.3	<2	4.11	<0.5	30	239	64	5.46	20
D136478		1.74	0.011	<0.5	7.72	5	860	1.4	<2	3.06	<0.5	21	236	49	4.92	20
D136479		1.70	0.013	<0.5	7.70	8	910	1.4	<2	3.44	<0.5	27	308	32	4.83	20
D136480		0.06	0.563	<0.5	7.51	29	120	<0.5	<2	7.81	<0.5	46	129	176	8.32	20
D136481		1.90	0.015	<0.5	4.06	<5	670	0.7	<2	8.19	<0.5	24	111	113	4.97	10
D136482		1.92	0.027	<0.5	6.81	8	670	1.1	<2	3.18	<0.5	30	164	32	4.76	20
D136483		0.96	0.018	<0.5	6.53	17	680	1.2	<2	4.44	<0.5	33	196	33	4.63	20
D136484		1.81	0.011	<0.5	6.68	27	560	1.1	<2	3.29	<0.5	25	236	52	4.68	20
D136485		1.85	0.018	<0.5	6.89	22	610	1.2	<2	3.63	<0.5	24	207	40	4.37	10
D136486		0.91	0.020	<0.5	6.48	26	580	1.1	<2	3.92	<0.5	28	342	52	5.09	10
D136487		2.02	0.020	<0.5	6.53	26	570	1.1	<2	3.96	<0.5	26	229	45	4.67	20
D136488		1.84	0.039	<0.5	6.65	26	610	1.1	<2	3.62	<0.5	28	304	41	5.04	20
D136489		1.83	0.012	<0.5	6.76	27	620	1.2	<2	3.46	<0.5	27	294	50	4.84	20
D136490		0.13	0.005	<0.5	7.62	6	2420	3.0	<2	0.87	0.5	4	21	15	2.50	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136451		2.38	20	2.11	1185	<1	1.39	109	980	4	0.12	<5	17	365	<20	0.29
D136452		2.43	20	2.02	1095	1	1.46	109	910	2	0.12	<5	18	356	<20	0.30
D136453		1.94	20	1.95	1055	1	1.72	97	770	5	0.20	<5	14	376	<20	0.25
D136454		2.07	20	1.90	998	1	1.50	112	620	3	0.22	<5	17	326	<20	0.27
D136455		2.17	20	2.27	1145	1	1.59	119	830	4	0.08	<5	20	379	<20	0.33
D136456		1.77	20	1.97	986	1	2.72	105	810	5	0.05	<5	17	406	<20	0.33
D136457		1.49	20	2.01	1075	1	2.82	90	720	2	0.08	<5	16	416	<20	0.30
D136458		1.42	20	2.22	993	1	2.46	124	820	3	0.14	<5	17	382	<20	0.26
D136459		1.39	20	2.50	1290	1	2.46	134	940	4	0.13	<5	20	510	<20	0.31
D136460		0.29	<10	4.13	1400	<1	1.78	97	430	13	0.23	<5	41	192	<20	0.63
D136461		1.11	20	2.18	1050	1	3.04	136	810	3	0.09	<5	19	398	<20	0.30
D136462		1.14	20	1.97	1040	2	2.88	136	730	4	0.08	<5	14	401	<20	0.24
D136463		1.57	20	2.07	992	1	2.53	105	690	4	0.13	<5	16	376	<20	0.26
D136464		1.38	20	2.16	986	1	2.75	104	610	<2	0.06	<5	14	428	<20	0.21
D136465		1.67	40	2.05	1135	1	2.45	88	1240	3	0.05	<5	15	463	<20	0.23
D136466		2.06	20	1.89	966	1	2.21	118	960	<2	0.13	<5	16	377	<20	0.25
D136467		2.34	20	2.17	1130	1	1.63	147	690	<2	0.15	<5	18	382	<20	0.26
D136468		2.77	20	1.62	983	2	1.29	104	680	2	0.11	<5	15	211	<20	0.22
D136469		2.51	20	2.13	993	1	1.27	96	710	3	0.13	<5	15	344	<20	0.24
D136470		3.12	40	0.40	311	2	2.13	14	590	26	0.03	<5	5	178	20	0.19
D136471		2.52	20	2.12	1015	1	1.44	105	720	2	0.11	<5	17	345	<20	0.24
D136472		2.39	20	2.08	1155	1	1.66	119	690	4	0.15	<5	17	312	<20	0.26
D136473		2.43	20	1.90	997	1	1.48	90	720	4	0.21	<5	17	304	<20	0.28
D136474		2.52	20	1.80	1055	<1	2.06	84	820	3	0.07	<5	16	378	<20	0.28
D136475		2.52	20	1.94	1130	1	1.67	104	730	3	0.23	<5	17	385	<20	0.25
D136476		2.64	20	2.18	1295	1	1.55	128	800	2	0.16	<5	20	346	<20	0.28
D136477		2.68	20	2.27	1355	1	1.50	128	790	2	0.18	<5	21	360	<20	0.31
D136478		2.92	30	1.81	1165	1	1.64	124	1040	2	0.10	<5	18	277	<20	0.25
D136479		2.97	30	1.83	1020	<1	1.49	124	1170	6	0.16	<5	19	297	<20	0.26
D136480		0.29	<10	4.25	1455	1	1.80	99	440	13	0.22	<5	43	197	<20	0.64
D136481		1.40	10	3.29	1615	<1	1.03	76	370	2	0.13	<5	12	594	<20	0.16
D136482		2.33	20	1.81	1080	1	1.93	91	880	3	0.17	<5	14	308	<20	0.21
D136483		2.39	30	2.23	1045	2	1.39	97	840	4	0.25	<5	15	370	<20	0.22
D136484		2.02	20	2.14	899	1	2.03	110	780	<2	0.16	<5	18	340	<20	0.24
D136485		2.22	20	2.15	820	1	1.91	105	770	2	0.19	<5	16	357	<20	0.23
D136486		2.08	30	2.46	990	1	1.76	119	850	<2	0.24	<5	21	409	<20	0.25
D136487		2.05	20	2.42	895	1	1.88	116	800	2	0.14	<5	18	428	<20	0.23
D136488		2.19	20	2.45	954	1	1.81	119	870	<2	0.17	<5	19	382	<20	0.23
D136489		2.26	20	2.34	892	1	1.71	120	810	2	0.18	<5	19	359	<20	0.23
D136490		3.06	40	0.41	271	2	2.17	12	570	26	0.03	<5	5	179	20	0.19

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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136451		<10	<10	136	<10	77
D136452		<10	<10	146	<10	75
D136453		<10	<10	118	<10	80
D136454		<10	<10	136	<10	76
D136455		<10	<10	153	<10	86
D136456		<10	<10	124	<10	66
D136457		<10	<10	123	<10	69
D136458		<10	<10	139	<10	100
D136459		<10	<10	152	<10	105
D136460		<10	<10	288	10	120
D136461		<10	<10	149	<10	107
D136462		<10	<10	110	<10	87
D136463		<10	<10	125	<10	84
D136464		<10	<10	114	<10	93
D136465		<10	<10	114	<10	61
D136466		<10	<10	132	<10	66
D136467		<10	10	137	<10	63
D136468		<10	<10	117	<10	52
D136469		<10	<10	119	<10	53
D136470		<10	<10	28	<10	122
D136471		<10	<10	128	<10	51
D136472		<10	<10	135	<10	58
D136473		<10	<10	126	<10	44
D136474		<10	<10	127	<10	34
D136475		<10	<10	124	<10	45
D136476		<10	<10	152	<10	54
D136477		<10	<10	154	<10	55
D136478		<10	<10	141	<10	47
D136479		<10	<10	158	<10	55
D136480		<10	<10	299	10	125
D136481		<10	<10	131	<10	51
D136482		<10	<10	113	<10	48
D136483		<10	<10	114	<10	52
D136484		<10	<10	125	<10	55
D136485		<10	<10	118	<10	55
D136486		<10	<10	142	<10	60
D136487		<10	<10	125	<10	55
D136488		<10	<10	129	<10	58
D136489		<10	<10	129	<10	62
D136490		<10	<10	28	<10	120

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TORONTO ON M5J 2H7

Finalized Date: 10-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21308574

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

ALS Canada Ltd.
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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

CERTIFICATE TM21313327

Project: BALDWIN

This report is for 198 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 16-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D136491		1.90	0.013	<0.5	6.22	33	590	1.1	<2	3.39	<0.5	30	335	40	4.64	20
D136492		0.90	0.011	<0.5	5.76	22	600	1.1	<2	4.96	<0.5	26	294	149	4.59	10
D136493		1.77	0.009	<0.5	6.28	32	590	1.1	<2	3.64	<0.5	31	316	50	4.96	20
D136494		1.76	0.013	<0.5	6.37	26	640	1.1	<2	3.76	<0.5	33	407	49	5.55	20
D136495		1.87	0.010	<0.5	6.61	5	1960	2.2	2	4.99	<0.5	28	153	118	5.98	20
D136496		1.86	0.008	<0.5	6.24	<5	1040	1.8	<2	5.25	<0.5	28	159	127	5.96	20
D136497		1.89	<0.005	<0.5	6.01	<5	1030	1.7	<2	5.17	<0.5	26	187	98	5.65	20
D136498		1.92	<0.005	<0.5	6.63	<5	680	1.9	2	5.88	<0.5	16	200	59	4.51	20
D136499		1.63	0.006	<0.5	5.12	13	1650	1.8	<2	5.63	<0.5	39	141	29	3.57	10
D136500		0.06	0.541	<0.5	7.11	26	120	<0.5	<2	7.23	0.6	46	116	159	8.06	20
D136501		0.79	<0.005	<0.5	6.34	6	1880	2.4	<2	5.52	<0.5	18	168	36	4.30	20
D136502		0.76	<0.005	<0.5	6.46	5	1880	2.4	<2	4.99	<0.5	17	187	25	4.59	20
D136503		1.79	0.007	<0.5	7.00	5	920	2.4	2	4.52	<0.5	20	179	19	4.72	20
D136504		1.99	0.006	<0.5	6.92	8	840	2.1	<2	4.77	<0.5	30	183	60	6.09	20
D136505		1.96	0.006	<0.5	6.17	7	910	2.0	<2	5.39	<0.5	28	173	71	5.72	20
D136506		1.91	<0.005	<0.5	6.96	<5	760	2.2	2	3.08	<0.5	20	162	50	4.30	20
D136507		1.97	0.006	<0.5	6.48	5	760	2.1	<2	4.07	<0.5	21	245	57	4.38	20
D136508		1.67	0.005	<0.5	6.46	11	720	2.8	<2	4.71	<0.5	16	257	15	3.82	20
D136509		1.69	<0.005	<0.5	6.52	<5	1610	3.6	<2	4.87	<0.5	12	177	31	3.13	20
D136510		0.12	<0.005	<0.5	7.50	5	2420	3.0	<2	0.94	0.8	5	24	14	2.64	20
D136511		2.11	<0.005	<0.5	6.83	6	1170	4.7	<2	5.75	<0.5	21	165	245	4.31	20
D136512		1.93	0.007	<0.5	6.71	12	1020	4.2	<2	6.72	<0.5	25	41	321	5.53	20
D136513		2.09	0.007	<0.5	7.30	14	840	4.3	<2	5.63	<0.5	21	42	71	6.02	30
D136514		1.99	<0.005	<0.5	6.18	6	5570	5.8	<2	6.73	<0.5	23	37	196	7.04	20
D136515		1.91	0.005	<0.5	5.70	5	5300	4.9	<2	6.44	<0.5	20	44	130	6.75	20
D136516		1.97	0.006	<0.5	6.24	5	5120	5.5	<2	7.03	<0.5	22	48	228	6.06	20
D136517		2.01	0.007	<0.5	6.15	5	3510	5.0	<2	6.73	<0.5	21	40	347	6.19	20
D136518		2.23	0.008	<0.5	5.62	9	4830	5.1	2	7.47	<0.5	29	29	414	6.93	20
D136519		1.99	0.005	<0.5	7.09	7	4800	6.7	<2	6.19	<0.5	20	29	43	6.42	30
D136520		0.06	0.541	<0.5	5.76	21	100	<0.5	<2	4.78	<0.5	36	92	126	6.76	10
D136521		1.92	<0.005	<0.5	6.55	<5	8200	5.7	2	5.50	<0.5	11	26	112	5.90	20
D136522		1.89	0.008	<0.5	6.25	7	6000	3.7	<2	6.24	<0.5	20	7	169	6.49	20
D136523		1.93	0.006	<0.5	6.91	<5	7580	5.4	<2	5.87	<0.5	19	71	134	6.03	20
D136524		2.00	<0.005	0.5	6.72	<5	9170	5.9	<2	6.67	<0.5	21	90	31	6.39	20
D136525		1.97	0.012	<0.5	6.07	5	5490	4.8	<2	6.58	<0.5	20	16	97	6.20	20
D136526		0.93	0.007	<0.5	7.03	7	2000	4.0	2	5.25	<0.5	19	21	45	5.58	20
D136527		0.79	0.007	0.5	7.06	5	5860	4.2	<2	5.11	<0.5	18	21	114	5.54	30
D136528		2.10	<0.005	<0.5	6.99	5	2310	4.7	2	4.44	<0.5	20	165	127	5.02	20
D136529		1.95	0.014	0.9	6.18	7	1790	3.0	2	5.56	<0.5	28	52	94	6.27	20
D136530		0.12	<0.005	<0.5	7.27	5	2410	3.0	2	0.88	1.4	5	19	14	2.56	20

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
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CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136491		2.23	20	2.25	827	<1	1.58	129	710	3	0.15	<5	17	328	<20	0.21
D136492		2.23	20	2.64	907	<1	1.09	123	730	4	0.20	<5	17	510	<20	0.26
D136493		2.25	20	2.34	974	1	1.51	126	760	2	0.11	<5	19	342	<20	0.26
D136494		2.39	20	2.70	1055	2	1.29	154	820	6	0.12	<5	21	381	<20	0.24
D136495		2.92	40	3.42	1090	<1	1.44	47	2540	7	0.06	14	20	992	<20	0.41
D136496		2.34	40	3.61	1080	<1	1.97	56	2400	8	0.04	12	21	958	<20	0.37
D136497		2.23	40	3.51	1045	<1	1.92	74	2340	8	0.03	11	19	986	<20	0.35
D136498		2.59	40	3.26	1015	<1	1.94	80	2550	6	0.01	13	20	1060	<20	0.40
D136499		2.17	30	2.74	734	<1	1.08	103	2060	7	0.13	11	15	1280	<20	0.25
D136500		0.29	10	4.02	1320	<1	1.73	92	400	14	0.22	<5	41	187	<20	0.59
D136501		3.48	40	2.97	896	<1	0.44	65	2050	5	0.05	9	18	1135	<20	0.29
D136502		3.48	40	2.91	909	<1	0.48	67	2110	5	0.04	12	18	1020	<20	0.29
D136503		3.44	40	2.76	884	<1	1.04	71	2210	5	0.02	13	18	782	<20	0.35
D136504		2.92	40	3.21	1190	<1	1.78	66	2660	6	0.03	11	19	770	<20	0.38
D136505		2.67	40	3.44	1105	<1	1.50	62	2390	7	0.03	11	20	913	<20	0.35
D136506		3.11	30	2.04	817	2	1.50	87	1250	4	0.02	8	16	547	<20	0.28
D136507		2.75	30	2.65	884	5	1.60	114	950	5	0.02	10	16	760	<20	0.27
D136508		2.75	30	2.50	899	1	1.65	112	740	6	0.01	15	17	918	<20	0.29
D136509		2.63	30	2.21	775	3	1.85	88	1300	4	0.04	10	16	1105	<20	0.27
D136510		3.22	30	0.42	282	2	2.17	14	570	25	0.04	<5	5	198	20	0.19
D136511		2.73	110	2.39	1095	1	1.93	77	1830	7	0.11	13	15	1555	20	0.37
D136512		1.93	250	2.29	1515	<1	2.95	45	3200	13	0.37	13	11	1975	50	0.49
D136513		1.24	260	1.67	1525	<1	4.51	29	2210	16	0.58	14	8	1850	50	0.49
D136514		1.29	210	2.31	1835	<1	3.50	17	4300	14	0.25	15	17	2330	50	0.61
D136515		1.50	140	2.67	1745	<1	2.83	20	4270	12	0.16	16	21	2200	30	0.54
D136516		1.73	170	2.59	1605	<1	2.99	19	4180	12	0.19	16	19	2230	40	0.55
D136517		1.65	170	2.48	1615	<1	3.03	19	4250	13	0.16	15	18	1995	40	0.54
D136518		1.85	190	2.61	1925	<1	2.42	18	4650	15	0.37	17	17	2850	40	0.55
D136519		2.78	240	2.03	1735	<1	2.22	21	3470	14	0.24	15	14	2450	50	0.58
D136520		0.21	10	3.36	939	<1	1.39	74	330	11	0.18	<5	32	155	<20	0.42
D136521		2.27	240	1.70	1630	1	2.52	17	2810	12	0.30	16	10	2870	50	0.50
D136522		1.24	240	1.73	1735	<1	3.81	11	3360	13	0.61	17	10	3200	50	0.57
D136523		2.47	190	1.95	1650	<1	2.51	38	2990	13	0.33	15	14	2300	40	0.47
D136524		2.99	180	2.28	1795	2	1.59	44	2990	13	0.35	13	17	3480	40	0.46
D136525		2.40	200	1.91	1790	1	1.85	17	3630	18	0.52	17	13	4330	50	0.52
D136526		2.17	250	1.54	1600	<1	2.87	21	2230	12	0.65	16	8	4320	50	0.44
D136527		2.36	220	1.52	1585	1	2.89	21	2220	12	0.61	16	7	3890	50	0.44
D136528		3.10	70	2.03	1220	2	1.55	88	1200	9	0.09	13	15	1520	20	0.31
D136529		1.92	160	1.90	1755	1	2.49	27	3040	29	0.62	18	14	2410	40	0.47
D136530		3.10	40	0.37	292	3	2.06	13	560	25	0.03	<5	5	188	20	0.18

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Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136491		<10	<10	116	<10	53
D136492		<10	<10	117	<10	74
D136493		<10	<10	128	<10	48
D136494		<10	<10	133	<10	58
D136495		<10	<10	178	<10	74
D136496		<10	<10	169	<10	73
D136497		<10	<10	153	<10	69
D136498		<10	<10	168	<10	63
D136499		<10	<10	129	<10	57
D136500		<10	<10	278	10	111
D136501		<10	<10	178	<10	57
D136502		<10	<10	177	<10	62
D136503		<10	<10	184	<10	64
D136504		<10	<10	172	<10	73
D136505		<10	<10	165	<10	72
D136506		<10	<10	130	<10	63
D136507		<10	<10	119	<10	56
D136508		<10	<10	121	<10	49
D136509		<10	<10	126	<10	40
D136510		<10	<10	29	<10	115
D136511		<10	<10	192	<10	63
D136512		<10	<10	262	<10	80
D136513		<10	<10	284	<10	80
D136514		<10	<10	292	10	101
D136515		<10	<10	248	<10	98
D136516		<10	<10	251	<10	88
D136517		<10	<10	259	<10	90
D136518		<10	<10	266	<10	95
D136519		<10	<10	316	<10	111
D136520		<10	<10	224	10	90
D136521		<10	<10	278	10	99
D136522		<10	<10	195	10	81
D136523		<10	<10	247	<10	100
D136524		<10	<10	283	<10	116
D136525		<10	<10	285	<10	105
D136526		<10	<10	260	<10	96
D136527		<10	<10	271	<10	96
D136528		<10	<10	159	<10	89
D136529		<10	<10	228	<10	94
D136530		<10	<10	26	<10	116

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136531		2.14	<0.005	<0.5	5.84	5	6280	4.1	<2	6.25	<0.5	25	61	177	6.71	20
D136532		1.98	<0.005	<0.5	5.75	5	5340	4.5	<2	6.48	<0.5	24	98	111	5.96	20
D136533		2.04	0.008	<0.5	6.63	9	>10000	5.2	<2	6.10	<0.5	28	144	186	5.09	20
D136534		1.99	<0.005	<0.5	6.20	7	5790	4.4	<2	6.01	0.6	28	77	125	6.16	20
D136535		2.00	<0.005	<0.5	6.05	6	7440	3.4	<2	6.12	0.5	28	36	145	6.46	20
D136536		2.08	0.005	<0.5	5.91	5	5420	2.6	<2	5.88	<0.5	24	46	91	5.49	20
D136537		2.04	0.005	<0.5	5.94	<5	6050	3.7	<2	7.11	0.6	23	112	137	5.95	20
D136538		1.85	0.015	<0.5	7.56	11	770	1.8	<2	1.91	<0.5	30	195	139	4.30	20
D136539		1.84	0.048	<0.5	6.92	6	690	1.5	<2	3.25	<0.5	23	157	52	4.32	20
D136540		0.06	0.537	<0.5	7.10	26	120	<0.5	<2	7.23	0.9	45	120	161	7.83	20
D136541		1.83	0.054	<0.5	6.50	9	660	1.4	<2	3.77	<0.5	33	196	59	4.83	20
D136542		1.88	0.097	<0.5	6.58	7	730	1.4	<2	3.56	<0.5	23	178	50	4.31	20
D136543		1.88	0.088	<0.5	6.78	7	730	1.5	<2	3.61	<0.5	21	209	54	4.11	20
D136544		1.87	0.184	<0.5	6.64	11	710	1.5	<2	3.72	<0.5	26	203	47	4.34	20
D136545		1.82	0.033	<0.5	6.52	12	750	1.5	<2	3.42	<0.5	21	173	83	3.86	20
D136546		1.96	0.013	<0.5	6.62	16	740	1.4	<2	4.06	<0.5	26	165	49	4.19	20
D136547		1.81	0.016	<0.5	6.79	13	700	1.5	<2	3.92	<0.5	21	208	48	4.30	20
D136548		1.82	0.061	<0.5	6.61	16	730	1.5	<2	3.29	<0.5	22	149	52	3.79	20
D136549		1.89	0.018	<0.5	6.49	14	700	1.5	<2	3.78	<0.5	22	147	46	3.91	20
D136550		0.12	<0.005	<0.5	7.35	5	2390	3.0	<2	0.95	0.7	4	19	14	2.50	20
D136551		0.96	0.038	<0.5	7.09	13	790	1.6	<2	4.05	<0.5	25	174	65	4.73	20
D136552		0.75	0.016	<0.5	6.91	16	780	1.6	<2	3.86	<0.5	24	168	60	4.29	20
D136553		1.90	0.009	<0.5	6.99	10	780	1.6	<2	3.19	<0.5	16	166	55	3.54	20
D136554		1.85	<0.005	<0.5	6.71	15	730	1.6	<2	3.05	<0.5	17	147	68	3.82	20
D136555		1.90	0.008	<0.5	6.72	18	780	1.6	<2	3.67	<0.5	20	171	49	4.19	20
D136556		1.86	0.005	<0.5	6.79	19	780	1.4	<2	3.17	<0.5	22	185	61	4.45	20
D136557		1.89	0.010	<0.5	6.59	26	780	1.5	<2	3.47	<0.5	25	186	65	3.91	20
D136558		1.85	0.006	<0.5	7.13	21	880	1.7	<2	2.60	<0.5	22	172	89	3.41	20
D136559		2.10	0.008	<0.5	6.50	16	790	1.5	<2	3.37	<0.5	28	150	45	4.04	20
D136560		0.06	0.540	<0.5	7.29	27	120	<0.5	2	7.39	0.9	46	122	168	8.06	20
D136561		1.79	<0.005	<0.5	6.48	26	730	1.4	<2	3.07	<0.5	18	154	37	3.86	20
D136562		1.87	0.008	<0.5	6.87	50	730	1.4	<2	2.72	<0.5	27	198	62	4.09	20
D136563		1.80	0.005	<0.5	6.71	59	720	1.4	<2	2.64	<0.5	25	165	55	3.95	20
D136564		1.77	0.009	<0.5	6.33	60	650	1.1	<2	3.28	<0.5	22	175	52	4.05	20
D136565		1.72	<0.005	<0.5	6.16	46	630	1.5	<2	3.38	<0.5	26	167	43	3.77	10
D136566		1.63	0.006	<0.5	6.30	10	680	1.7	<2	3.81	<0.5	22	177	115	3.67	10
D136567		1.02	<0.005	<0.5	6.10	<5	990	2.6	2	7.00	<0.5	20	167	127	5.04	20
D136568		1.26	0.006	<0.5	6.47	<5	450	1.6	<2	5.09	<0.5	27	189	5	6.89	20
D136569		1.84	0.005	<0.5	6.40	<5	2820	2.1	<2	5.62	<0.5	28	206	36	6.05	20
D136570		0.12	<0.005	<0.5	7.48	9	2390	3.0	<2	1.07	0.8	4	23	14	2.80	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136531		2.70	150	2.76	1635	<1	1.11	30	4390	17	0.20	18	21	2520	40	0.44
D136532		2.89	160	3.03	1415	<1	0.78	49	3720	17	0.17	18	21	2520	40	0.41
D136533		3.29	160	2.70	1340	<1	0.97	82	2290	16	0.44	21	13	4180	40	0.36
D136534		2.99	180	2.60	1500	<1	1.02	44	3720	17	0.23	16	17	2880	40	0.45
D136535		2.38	180	2.53	1550	<1	1.83	23	4220	16	0.28	15	19	3800	50	0.47
D136536		1.75	120	2.45	1345	<1	2.56	29	3450	13	0.20	15	16	3090	40	0.42
D136537		2.60	160	3.08	1465	<1	1.36	62	3930	17	0.22	20	19	3220	40	0.43
D136538		2.89	20	1.46	577	2	0.76	88	680	6	0.20	<5	17	145	<20	0.29
D136539		2.57	20	1.80	850	1	0.79	87	760	5	0.11	<5	15	200	<20	0.26
D136540		0.28	<10	3.92	1305	1	1.71	94	410	12	0.21	<5	41	188	<20	0.59
D136541		2.41	20	2.03	1010	1	0.64	95	670	6	0.26	<5	17	223	<20	0.27
D136542		2.65	20	1.71	940	1	0.82	95	750	4	0.15	<5	16	232	<20	0.31
D136543		2.69	20	1.63	937	3	0.91	96	770	5	0.15	<5	15	241	<20	0.29
D136544		2.67	20	1.61	996	1	0.97	96	770	26	0.22	<5	15	230	<20	0.28
D136545		2.68	20	1.41	911	1	1.01	86	790	4	0.12	<5	15	219	<20	0.30
D136546		2.64	10	1.63	987	1	1.00	91	670	7	0.22	<5	16	258	<20	0.31
D136547		2.57	20	1.64	989	1	0.94	97	730	12	0.14	<5	18	245	<20	0.31
D136548		2.65	10	1.34	860	1	1.23	91	690	11	0.15	<5	17	211	<20	0.32
D136549		2.54	20	1.51	952	1	1.23	81	770	10	0.17	<5	14	244	<20	0.29
D136550		3.05	40	0.38	291	2	2.19	12	550	27	0.04	<5	5	182	20	0.18
D136551		2.85	30	1.68	1050	1	0.80	99	880	5	0.15	<5	20	237	<20	0.35
D136552		2.80	20	1.57	1000	<1	0.87	96	920	5	0.14	<5	18	240	<20	0.34
D136553		2.85	20	1.31	792	1	1.10	82	750	4	0.09	<5	13	211	<20	0.27
D136554		2.69	20	1.35	855	<1	1.13	89	710	5	0.08	<5	14	213	<20	0.28
D136555		2.85	20	1.59	931	1	0.82	93	700	4	0.10	<5	15	233	<20	0.31
D136556		2.84	20	1.55	995	1	0.78	99	820	4	0.14	<5	16	217	<20	0.28
D136557		2.85	20	1.47	923	1	0.62	88	670	4	0.14	<5	15	214	<20	0.28
D136558		3.29	20	1.14	744	1	0.60	87	830	5	0.13	<5	15	194	<20	0.33
D136559		2.83	20	1.59	842	1	0.69	78	620	3	0.31	<5	14	255	<20	0.27
D136560		0.29	<10	4.03	1335	<1	1.76	95	430	16	0.22	<5	42	193	<20	0.61
D136561		2.75	20	1.65	753	1	0.49	80	640	4	0.11	<5	12	198	<20	0.25
D136562		2.78	20	1.55	769	2	0.73	94	690	5	0.14	<5	16	198	<20	0.27
D136563		2.81	20	1.50	722	1	0.64	95	730	5	0.09	<5	16	200	<20	0.28
D136564		2.58	20	1.69	782	1	0.65	88	670	3	0.12	<5	16	251	<20	0.28
D136565		2.49	20	1.77	734	1	1.05	97	680	28	0.07	<5	14	292	<20	0.26
D136566		2.52	20	1.84	781	1	1.15	91	680	25	0.21	<5	16	335	<20	0.29
D136567		2.97	40	3.10	1250	1	0.62	69	2250	26	0.09	6	18	763	<20	0.43
D136568		0.82	40	3.40	1040	2	2.84	76	2430	8	0.05	<5	19	683	<20	0.45
D136569		1.12	40	3.39	1030	1	2.85	93	2340	7	0.07	<5	18	1025	<20	0.43
D136570		3.06	40	0.44	334	2	2.15	13	570	27	0.04	<5	5	185	20	0.19

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136531		<10	<10	263	<10	121
D136532		<10	<10	234	<10	111
D136533		<10	<10	229	<10	96
D136534		<10	<10	255	<10	120
D136535		<10	<10	273	<10	119
D136536		<10	<10	187	<10	97
D136537		<10	<10	251	<10	114
D136538		<10	<10	142	<10	58
D136539		<10	<10	127	<10	54
D136540		<10	<10	276	10	114
D136541		<10	<10	133	<10	66
D136542		<10	<10	123	<10	56
D136543		<10	<10	119	<10	45
D136544		<10	<10	124	<10	45
D136545		<10	<10	126	<10	39
D136546		<10	<10	129	<10	37
D136547		<10	<10	132	<10	41
D136548		<10	<10	145	<10	33
D136549		<10	<10	117	<10	34
D136550		<10	<10	26	<10	115
D136551		<10	<10	147	<10	33
D136552		<10	<10	140	<10	34
D136553		<10	<10	117	<10	27
D136554		<10	<10	119	<10	32
D136555		<10	<10	123	<10	34
D136556		<10	<10	120	<10	39
D136557		<10	<10	118	<10	29
D136558		<10	<10	127	<10	31
D136559		<10	<10	110	<10	39
D136560		<10	<10	285	10	117
D136561		<10	<10	106	<10	37
D136562		<10	<10	120	<10	40
D136563		<10	<10	127	<10	39
D136564		<10	<10	123	<10	35
D136565		<10	<10	116	<10	43
D136566		<10	<10	120	<10	40
D136567		<10	<10	162	<10	60
D136568		<10	<10	170	<10	88
D136569		<10	<10	164	<10	79
D136570		<10	<10	28	<10	123

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
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Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136571		1.78	<0.005	<0.5	7.11	<5	800	3.2	<2	5.93	<0.5	28	189	224	6.09	20
D136572		0.95	<0.005	<0.5	4.91	<5	1170	2.3	<2	7.76	<0.5	24	125	185	4.87	10
D136573		1.80	0.007	<0.5	6.71	<5	790	2.5	<2	5.42	<0.5	28	179	130	5.60	20
D136574		1.88	<0.005	<0.5	6.23	<5	1250	1.9	<2	5.45	<0.5	30	173	4	6.11	20
D136575		1.80	0.014	<0.5	6.42	30	640	1.9	<2	3.41	<0.5	20	190	47	4.12	20
D136576		0.74	0.011	<0.5	6.08	22	510	1.6	<2	3.71	<0.5	28	188	73	4.00	10
D136577		0.98	0.009	<0.5	6.13	22	510	1.7	<2	3.18	<0.5	28	201	49	3.76	10
D136578		1.19	0.043	<0.5	7.26	9	830	2.7	<2	6.06	<0.5	33	197	100	4.96	20
D136579		1.85	1.095	<0.5	6.68	<5	690	2.5	<2	6.40	<0.5	26	171	91	5.10	20
D136580		0.06	6.58	1.2	5.99	36	220	<0.5	<2	5.42	<0.5	39	281	132	6.73	10
D136581		1.81	2.01	<0.5	6.17	7	610	2.1	<2	6.46	<0.5	24	147	72	4.79	20
D136582		1.78	0.281	<0.5	6.22	7	450	2.1	<2	5.64	<0.5	32	159	51	5.70	20
D136583		1.86	0.222	<0.5	6.39	<5	530	2.3	<2	6.45	<0.5	18	180	78	5.13	20
D136584		1.79	0.061	<0.5	6.16	5	510	2.3	<2	5.52	<0.5	28	178	63	5.86	20
D136585		1.86	0.009	<0.5	6.91	<5	490	2.7	<2	6.48	<0.5	18	210	187	4.90	20
D136586		1.82	0.010	<0.5	6.30	7	460	2.4	<2	6.31	<0.5	26	188	112	5.00	20
D136587		1.87	0.007	<0.5	6.10	7	420	2.2	<2	6.71	<0.5	25	190	80	4.98	20
D136588		1.92	0.007	<0.5	6.20	9	510	2.5	<2	6.50	<0.5	31	198	94	4.98	20
D136589		1.73	0.006	<0.5	6.50	11	510	2.7	<2	5.78	<0.5	41	223	99	5.95	20
D136590		0.12	<0.005	<0.5	7.18	6	2260	2.9	2	1.04	0.8	5	24	17	2.60	20
D136591		1.82	0.008	<0.5	6.26	7	1060	2.9	<2	5.52	<0.5	37	212	99	5.72	10
D136592		1.85	0.014	<0.5	6.86	10	880	3.4	<2	5.04	<0.5	41	240	136	5.61	20
D136593		1.72	0.006	<0.5	6.19	7	1190	2.4	<2	6.32	<0.5	25	182	90	5.18	20
D136594		1.84	0.005	<0.5	6.49	6	520	2.2	<2	6.00	<0.5	30	161	108	5.70	20
D136595		2.02	0.010	<0.5	6.71	<5	540	2.5	<2	5.77	<0.5	25	168	121	5.25	20
D136596		1.18	0.007	<0.5	5.18	6	1150	1.5	<2	6.52	<0.5	22	275	144	4.00	10
D136597		2.22	<0.005	<0.5	6.28	<5	1480	1.8	<2	5.70	<0.5	29	382	130	4.47	20
D136598		1.77	0.006	<0.5	5.87	<5	1630	1.5	<2	5.70	<0.5	29	361	78	4.17	10
D136599		1.79	<0.005	<0.5	5.83	<5	2030	1.7	<2	6.21	<0.5	31	361	38	4.63	10
D136600		0.06	2.23	<0.5	7.30	463	700	2.2	<2	0.77	<0.5	13	130	26	3.93	20
D136601		0.57	0.005	<0.5	5.97	<5	1030	1.8	<2	6.24	<0.5	27	376	18	4.43	10
D136602		0.51	0.005	<0.5	5.82	<5	1180	1.8	<2	5.95	<0.5	27	365	15	4.33	10
D136603		2.06	0.008	<0.5	6.65	<5	430	2.1	<2	5.45	<0.5	29	256	132	5.42	20
D136604		1.88	0.005	<0.5	4.91	5	340	1.3	<2	5.66	<0.5	26	165	102	4.71	10
D136605		1.81	<0.005	<0.5	5.71	<5	500	2.4	<2	5.52	<0.5	20	165	191	4.50	10
D136606		1.74	0.005	<0.5	6.55	<5	690	1.6	<2	4.86	<0.5	32	173	102	6.52	20
D136607		1.84	0.005	<0.5	6.52	<5	530	1.3	<2	4.84	<0.5	31	160	122	6.09	20
D136608		1.74	0.005	<0.5	6.76	<5	860	1.8	<2	2.64	<0.5	21	167	100	4.21	10
D136609		1.70	<0.005	<0.5	6.80	<5	3330	1.9	<2	2.44	<0.5	20	172	226	4.02	20
D136610		0.13	<0.005	<0.5	7.21	5	2400	2.9	2	0.78	1.1	5	23	15	2.43	20

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Finalized Date: 11-JAN-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
D136571		2.42	40	3.01	1015	1	2.31	76	2580	6	0.03	6	21	779	<20	0.47
D136572		1.64	30	3.55	1155	<1	1.78	42	1790	8	0.04	<5	14	1105	<20	0.30
D136573		1.35	40	3.23	1055	4	3.00	62	2500	7	0.02	<5	20	955	<20	0.46
D136574		0.81	40	3.79	1145	<1	2.99	67	2370	5	0.02	<5	20	947	<20	0.44
D136575		2.90	20	2.00	732	1	1.02	106	750	6	0.12	5	15	319	<20	0.33
D136576		2.35	20	1.95	828	1	1.43	100	770	4	0.10	7	15	305	<20	0.32
D136577		2.47	20	1.76	735	1	1.47	102	790	3	0.08	<5	15	259	<20	0.32
D136578		3.73	40	2.71	1090	1	1.09	85	2780	8	0.11	5	21	474	<20	0.51
D136579		3.12	40	2.84	1235	1	1.26	64	2570	6	0.05	<5	20	573	<20	0.47
D136580		0.50	10	4.12	1065	3	1.76	129	390	21	0.50	<5	30	103	<20	0.50
D136581		2.61	30	2.95	1275	1	1.56	67	1940	5	0.04	9	17	655	<20	0.40
D136582		1.78	40	3.28	1190	1	2.26	63	2380	6	0.02	7	19	784	<20	0.44
D136583		1.94	40	3.20	1385	<1	2.69	73	2390	7	0.01	<5	20	782	<20	0.45
D136584		1.89	40	3.44	1180	<1	2.25	72	2310	7	0.02	7	18	902	<20	0.44
D136585		2.54	40	3.20	1235	<1	2.07	89	2630	7	0.02	<5	21	733	<20	0.49
D136586		2.69	40	3.22	1175	<1	1.21	82	2280	8	0.03	7	18	666	<20	0.43
D136587		2.27	40	3.25	1245	<1	1.72	80	2300	7	0.03	8	18	706	<20	0.41
D136588		2.69	40	3.26	1185	1	1.23	82	2390	9	0.05	<5	19	703	<20	0.41
D136589		2.88	40	3.63	1020	1	0.57	97	2500	6	0.07	7	20	664	<20	0.43
D136590		2.97	40	0.44	298	3	2.13	15	580	25	0.04	<5	5	187	20	0.19
D136591		3.02	40	3.58	964	<1	0.24	86	2300	7	0.10	8	19	693	<20	0.41
D136592		3.63	30	3.11	890	1	0.79	93	2800	7	0.09	9	20	612	<20	0.48
D136593		2.45	40	3.27	1050	<1	1.61	71	2400	10	0.07	9	19	858	<20	0.43
D136594		2.30	40	3.32	1095	1	2.07	56	2450	7	0.03	6	20	756	<20	0.45
D136595		2.57	40	3.14	973	<1	2.05	56	2600	7	0.02	9	21	683	<20	0.48
D136596		1.57	30	3.62	900	<1	1.78	125	1430	8	0.05	10	14	998	<20	0.25
D136597		1.82	40	4.12	816	<1	1.87	186	1650	13	0.05	8	17	995	<20	0.30
D136598		1.76	40	4.25	777	<1	1.63	173	1420	10	0.04	6	16	1160	<20	0.25
D136599		2.04	40	4.68	817	<1	1.19	189	1470	22	0.05	11	17	1300	<20	0.27
D136600		2.79	30	1.56	322	<1	0.70	62	570	21	0.10	438	14	97	<20	0.48
D136601		2.14	40	4.18	909	<1	1.48	177	1550	8	0.02	<5	16	1050	<20	0.30
D136602		2.10	40	4.11	915	1	1.45	174	1530	6	0.03	<5	16	1045	<20	0.30
D136603		2.34	40	3.34	1070	3	1.72	104	2490	5	0.03	6	21	740	<20	0.45
D136604		1.36	30	2.80	1080	<1	2.02	67	2010	5	0.04	<5	15	632	<20	0.32
D136605		2.27	40	3.00	1025	<1	1.29	60	2160	7	0.03	5	18	685	<20	0.36
D136606		1.49	40	3.67	1030	1	3.09	64	2490	10	0.03	<5	20	857	<20	0.45
D136607		1.01	40	3.62	1070	2	3.47	55	2460	9	0.03	<5	20	789	<20	0.45
D136608		2.13	20	1.86	639	1	2.11	93	770	4	0.18	<5	15	209	<20	0.33
D136609		1.88	20	1.95	620	1	2.55	92	710	2	0.15	<5	16	382	<20	0.34
D136610		3.12	40	0.41	263	2	2.15	12	530	27	0.04	<5	5	174	20	0.17

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136571		<10	<10	197	<10	65
D136572		<10	<10	129	<10	52
D136573		<10	<10	177	<10	71
D136574		<10	<10	169	<10	82
D136575		<10	<10	123	<10	46
D136576		<10	<10	114	<10	42
D136577		<10	<10	120	<10	42
D136578		<10	<10	197	<10	56
D136579		<10	<10	176	<10	49
D136580		<10	<10	231	10	87
D136581		<10	<10	148	<10	45
D136582		<10	<10	164	<10	56
D136583		<10	<10	170	<10	46
D136584		<10	<10	162	<10	62
D136585		<10	<10	185	<10	52
D136586		<10	<10	164	<10	50
D136587		<10	<10	161	<10	47
D136588		<10	<10	169	<10	49
D136589		<10	<10	184	<10	79
D136590		<10	<10	29	<10	115
D136591		<10	<10	172	<10	80
D136592		<10	<10	198	<10	73
D136593		<10	<10	164	<10	58
D136594		<10	<10	175	<10	70
D136595		<10	<10	177	<10	61
D136596		<10	<10	98	<10	51
D136597		<10	<10	116	<10	73
D136598		<10	<10	113	<10	70
D136599		<10	<10	115	<10	79
D136600		<10	<10	106	<10	99
D136601		<10	<10	111	<10	68
D136602		<10	<10	108	<10	64
D136603		<10	<10	178	<10	71
D136604		<10	<10	118	<10	46
D136605		<10	<10	154	<10	53
D136606		<10	<10	173	<10	80
D136607		<10	<10	171	<10	78
D136608		<10	<10	127	<10	59
D136609		<10	<10	120	<10	58
D136610		<10	<10	26	<10	115

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D136611		1.73	<0.005	<0.5	6.77	<5	2920	2.0	<2	3.88	<0.5	27	220	221	5.03	20
D136612		1.76	0.006	<0.5	5.78	<5	6170	1.7	<2	6.07	<0.5	27	168	63	5.04	20
D136613		1.71	<0.005	<0.5	6.68	<5	1820	1.5	2	4.66	<0.5	32	211	13	6.22	20
D136614		1.70	0.005	<0.5	6.68	5	570	1.7	<2	2.89	<0.5	25	175	44	4.65	20
D136615		1.77	0.007	<0.5	6.51	<5	560	1.7	<2	2.76	<0.5	24	157	29	4.66	20
D136616		1.93	0.008	<0.5	6.91	6	590	2.0	<2	3.40	<0.5	22	163	65	3.86	20
D136617		1.02	0.006	<0.5	4.13	<5	450	1.0	<2	4.42	<0.5	17	122	32	3.57	10
D136618		1.16	0.007	<0.5	6.83	7	540	1.7	<2	2.72	<0.5	26	193	69	4.44	20
D136619		1.80	0.008	<0.5	6.62	6	680	1.9	<2	3.09	<0.5	24	187	141	4.22	20
D136620		0.06	0.539	0.5	7.06	25	120	<0.5	2	7.22	0.6	44	120	159	8.00	20
D136621		1.79	0.010	<0.5	6.50	7	570	1.4	2	3.04	<0.5	25	179	42	4.48	10
D136622		1.69	0.008	<0.5	6.19	6	410	1.2	<2	2.98	<0.5	24	166	50	4.29	10
D136623		1.71	0.007	<0.5	6.49	8	570	1.4	<2	2.83	<0.5	25	224	82	4.64	20
D136624		1.68	0.015	<0.5	7.04	8	600	1.6	<2	2.31	<0.5	28	197	84	4.64	20
D136625		1.76	0.010	<0.5	6.38	7	600	1.4	<2	3.34	<0.5	24	177	144	4.11	20
D136626		0.90	0.011	<0.5	6.09	7	690	1.4	<2	3.26	<0.5	24	207	29	4.33	20
D136627		0.65	0.013	<0.5	5.91	6	570	1.4	<2	3.39	<0.5	25	209	35	4.44	10
D136628		1.80	0.021	<0.5	6.72	12	640	1.6	<2	2.46	<0.5	33	266	22	5.00	20
D136629		1.61	0.017	<0.5	5.71	6	500	1.4	<2	4.03	<0.5	24	137	12	4.65	10
D136630		0.14	<0.005	<0.5	7.24	<5	2410	2.9	<2	0.93	0.8	5	19	11	2.47	20
D136631		1.73	0.013	<0.5	6.07	8	470	1.4	<2	3.26	<0.5	29	243	23	4.50	20
D136632		0.97	0.010	<0.5	6.07	6	570	1.5	<2	4.66	<0.5	23	182	33	3.96	10
D136633		1.41	0.010	<0.5	6.88	7	520	1.3	<2	2.81	<0.5	25	193	69	4.87	20
D136634		1.75	0.008	<0.5	5.57	12	1000	1.0	<2	4.81	<0.5	21	137	71	4.72	10
D136635		1.77	0.013	<0.5	5.70	13	460	0.9	2	4.30	<0.5	21	172	82	4.47	10
D136636		1.97	0.010	<0.5	6.03	8	690	1.1	<2	3.82	<0.5	21	149	38	3.84	10
D136637		1.33	0.030	<0.5	6.66	18	490	1.3	<2	3.60	<0.5	31	198	51	5.14	20
D136638		2.27	0.038	<0.5	6.96	12	470	1.3	<2	3.67	<0.5	24	156	36	4.93	20
D136639		2.64	0.007	<0.5	6.74	9	500	1.3	2	2.76	<0.5	22	168	26	4.51	20
D136640		0.06	6.73	1.2	6.01	35	220	<0.5	<2	5.38	<0.5	39	282	133	6.81	10
D136641		1.80	0.012	<0.5	6.91	9	500	1.3	2	3.18	<0.5	26	227	40	4.92	20
D136642		1.62	0.013	<0.5	6.97	9	500	1.3	<2	3.37	<0.5	21	173	42	4.78	20
D136643		0.79	0.040	<0.5	7.04	10	600	1.5	<2	3.89	<0.5	29	240	110	5.16	20
D136644		1.94	0.044	<0.5	6.78	15	460	1.3	<2	3.30	<0.5	31	188	70	5.06	20
D136645		1.16	0.017	<0.5	6.92	8	370	1.2	<2	2.61	<0.5	22	223	37	4.57	20
D136646		1.77	0.007	<0.5	6.84	8	570	1.2	<2	3.08	<0.5	25	167	70	4.47	20
D136647		1.72	0.029	<0.5	6.94	7	540	1.3	<2	2.68	<0.5	22	143	24	4.38	20
D136648		1.37	0.011	<0.5	6.89	8	490	1.2	<2	2.30	<0.5	29	177	70	4.51	20
D136649		1.32	0.007	<0.5	6.67	7	380	1.0	<2	3.08	<0.5	20	144	33	3.98	20
D136650		0.15	<0.005	<0.5	7.41	6	2350	3.0	2	0.95	0.9	5	21	13	2.43	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
D136611		1.68	30	3.13	898	<1	2.62	89	1990	4	0.09	6	18	540	<20	0.41
D136612		1.22	40	3.44	1290	<1	2.32	78	1960	6	0.16	7	17	892	<20	0.36
D136613		1.43	40	3.98	1215	1	2.81	89	2470	17	0.03	<5	20	801	<20	0.45
D136614		2.28	20	2.02	1045	1	1.92	95	730	10	0.14	<5	16	224	<20	0.35
D136615		2.33	20	2.02	860	<1	1.79	90	750	17	0.14	<5	14	217	<20	0.34
D136616		2.80	20	1.61	697	<1	1.57	77	760	5	0.21	<5	15	184	<20	0.35
D136617		1.38	20	1.96	1230	1	1.19	55	500	3	0.14	<5	12	334	<20	0.21
D136618		2.47	20	1.92	801	1	1.73	99	780	3	0.19	<5	17	193	<20	0.38
D136619		2.85	20	1.81	867	1	1.11	88	710	2	0.30	<5	16	192	<20	0.35
D136620		0.28	10	3.99	1330	<1	1.72	91	400	13	0.21	<5	40	188	<20	0.60
D136621		2.05	20	1.91	927	1	1.97	91	660	7	0.29	<5	16	226	<20	0.35
D136622		1.60	20	1.92	996	1	2.39	88	630	5	0.16	<5	15	211	<20	0.33
D136623		1.97	10	1.81	875	1	2.22	107	690	4	0.13	<5	16	245	<20	0.34
D136624		2.20	20	1.75	718	4	1.95	102	810	4	0.22	<5	17	214	<20	0.37
D136625		2.15	20	1.82	1030	1	1.72	88	670	4	0.37	<5	16	198	<20	0.33
D136626		2.15	20	1.84	793	2	1.44	86	630	5	0.54	<5	16	246	<20	0.34
D136627		2.05	20	1.90	859	1	1.41	85	600	6	0.56	<5	16	259	<20	0.34
D136628		2.53	20	1.72	825	2	1.35	103	740	12	0.71	<5	18	193	<20	0.39
D136629		2.13	20	2.03	1175	11	1.11	92	690	4	0.26	<5	14	313	<20	0.26
O136630		3.09	40	0.39	282	2	2.21	11	520	23	0.04	<5	5	182	20	0.17
D136631		2.15	20	1.85	942	1	1.44	101	630	4	0.41	<5	17	246	<20	0.34
D136632		2.28	20	2.04	1285	1	1.63	77	600	3	0.19	<5	15	339	<20	0.32
D136633		1.59	20	1.95	911	1	2.61	101	830	13	0.16	<5	17	254	<20	0.34
D136634		1.24	20	2.32	1340	<1	2.22	80	570	10	0.24	<5	14	383	<20	0.26
D136635		1.07	20	2.09	1285	1	2.67	80	770	9	0.40	<5	15	353	<20	0.29
D136636		1.27	20	1.66	1095	1	2.76	82	680	6	0.25	<5	13	317	<20	0.28
D136637		1.53	20	1.96	1115	2	2.39	106	850	5	0.28	<5	18	249	<20	0.37
D136638		1.56	30	2.21	1285	1	2.62	97	860	5	0.19	6	17	274	<20	0.38
D136639		1.70	20	1.91	1070	<1	2.69	94	760	4	0.12	<5	14	267	<20	0.34
D136640		0.50	<10	4.12	1055	3	1.77	129	380	21	0.50	5	30	104	<20	0.50
D136641		1.76	20	2.14	1240	<1	2.51	111	730	5	0.14	<5	18	247	<20	0.36
D136642		1.93	20	2.07	1240	<1	2.39	101	900	3	0.11	5	16	232	<20	0.36
D136643		2.39	20	2.03	1090	2	1.63	131	640	4	0.20	7	20	255	<20	0.40
D136644		2.12	20	1.97	1090	1	2.22	126	620	4	0.27	<5	18	205	<20	0.37
D136645		1.81	10	1.74	880	1	2.61	132	570	5	0.19	6	14	188	<20	0.32
D136646		1.80	20	1.92	990	1	2.59	92	730	4	0.27	<5	15	214	<20	0.34
D136647		1.77	20	1.86	926	1	2.88	93	790	3	0.18	5	15	204	<20	0.35
D136648		1.74	20	1.63	689	1	2.70	98	740	5	0.34	<5	17	183	<20	0.38
D136649		1.43	20	1.81	947	<1	3.15	78	730	4	0.17	5	14	188	<20	0.33
D136650		3.23	40	0.41	276	2	2.17	14	540	27	0.04	<5	5	171	20	0.18

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Finalized Date: 11-JAN-2022
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CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136611		<10	<10	162	<10	84
D136612		<10	<10	147	<10	85
D136613		<10	<10	170	<10	112
D136614		<10	<10	130	<10	56
D136615		<10	<10	122	<10	60
D136616		<10	<10	135	<10	50
D136617		<10	<10	89	<10	41
D136618		<10	<10	130	<10	59
D136619		<10	<10	133	<10	51
D136620		<10	<10	277	10	112
D136621		<10	<10	124	<10	52
D136622		<10	<10	118	<10	48
D136623		<10	<10	133	<10	58
D136624		<10	<10	137	<10	60
D136625		<10	<10	128	<10	50
D136626		<10	<10	134	<10	54
D136627		<10	<10	130	<10	55
D136628		<10	<10	158	<10	62
D136629		<10	<10	112	<10	53
D136630		<10	<10	25	<10	108
D136631		<10	<10	137	<10	58
D136632		<10	<10	116	<10	43
D136633		<10	<10	130	<10	65
D136634		<10	<10	99	<10	54
D136635		<10	<10	96	<10	47
D136636		<10	<10	99	<10	45
D136637		<10	<10	143	<10	72
D136638		<10	<10	132	<10	68
D136639		<10	<10	119	<10	63
D136640		<10	<10	230	10	87
D136641		<10	<10	138	<10	66
D136642		<10	<10	129	<10	61
D136643		<10	<10	158	<10	76
D136644		<10	<10	148	<10	70
D136645		<10	<10	115	<10	70
D136646		<10	<10	124	<10	59
D136647		<10	<10	128	<10	59
D136648		<10	<10	140	<10	59
D136649		<10	<10	109	<10	54
D136650		<10	<10	27	<10	114

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136651		0.93	0.007	<0.5	6.87	7	500	1.1	<2	2.67	<0.5	23	179	110	4.64	20
D136652		0.74	0.008	<0.5	7.14	6	510	1.1	<2	2.73	<0.5	21	145	85	4.51	20
D136653		1.85	0.012	<0.5	6.79	7	560	1.2	<2	3.95	<0.5	19	171	56	4.54	20
D136654		1.73	0.008	<0.5	7.15	10	550	1.3	<2	3.15	<0.5	27	137	15	4.63	20
D136655		1.82	0.006	<0.5	6.61	8	4020	1.1	<2	3.13	<0.5	20	141	40	4.34	20
D136656		1.93	0.033	<0.5	6.41	13	1210	1.3	<2	3.22	<0.5	24	140	31	4.49	20
D136657		2.00	0.024	<0.5	6.75	15	550	1.3	<2	3.18	<0.5	23	165	54	4.58	20
D136658		1.75	0.018	<0.5	6.67	11	450	1.3	<2	4.15	<0.5	26	159	55	4.46	20
D136659		1.70	0.049	<0.5	6.78	8	430	1.3	<2	4.21	<0.5	26	184	282	4.97	20
D136660		0.06	2.25	<0.5	7.41	462	710	2.2	<2	0.78	<0.5	14	127	27	3.96	20
D136661		1.66	0.063	<0.5	6.83	9	440	1.3	<2	3.97	<0.5	25	191	19	5.20	20
D136662		1.70	0.129	<0.5	6.71	8	420	1.2	<2	3.62	<0.5	23	164	50	4.96	20
D136663		1.66	0.042	<0.5	6.85	7	460	1.2	<2	4.01	<0.5	23	199	52	4.99	20
D136664		1.67	0.031	<0.5	6.91	8	490	1.2	<2	4.77	<0.5	24	173	58	4.73	20
D136665		1.77	0.041	<0.5	6.65	7	520	1.3	<2	3.88	<0.5	26	189	89	5.14	20
D136666		1.73	0.013	<0.5	6.73	7	530	1.3	<2	4.18	<0.5	27	166	70	4.86	20
D136667		1.80	0.009	<0.5	6.55	7	590	1.4	<2	4.07	<0.5	25	234	56	4.50	20
D136668		1.74	0.020	<0.5	6.59	8	660	1.4	<2	4.11	<0.5	28	180	28	4.56	20
D136669		1.76	0.040	<0.5	6.65	6	720	1.3	<2	3.85	<0.5	25	200	56	4.44	20
D136670		0.14	<0.005	<0.5	7.55	6	2430	3.1	<2	0.98	0.7	5	20	15	2.49	20
D136671		1.70	0.022	<0.5	6.35	10	600	1.3	<2	4.28	<0.5	21	144	53	5.25	10
D136672		1.79	0.011	<0.5	6.62	6	540	1.5	<2	4.63	<0.5	23	155	36	4.42	20
D136673		1.79	0.012	<0.5	6.66	7	590	1.5	<2	4.66	<0.5	22	165	49	4.60	20
D136674		1.71	0.071	<0.5	6.57	7	450	1.6	<2	4.02	<0.5	20	162	34	4.24	20
D136675		1.70	0.029	<0.5	6.99	10	550	1.5	<2	4.55	<0.5	26	145	63	5.07	20
D136676		0.86	0.011	<0.5	7.01	11	470	1.6	<2	4.12	<0.5	23	185	82	4.66	20
D136677		0.72	0.018	<0.5	6.63	7	450	1.6	<2	3.94	<0.5	19	158	71	4.21	20
D136678		1.56	0.045	<0.5	6.86	6	400	1.5	<2	3.63	<0.5	18	108	60	4.28	20
D136679		1.42	0.070	<0.5	4.83	5	310	0.9	<2	4.59	<0.5	18	97	66	3.70	10
D136680		0.06	0.548	<0.5	7.32	28	120	<0.5	<2	7.70	<0.5	45	127	162	8.20	20
D136681		2.10	0.036	<0.5	6.42	16	410	1.8	<2	3.67	<0.5	28	175	48	4.50	20
D136682		1.69	0.013	<0.5	6.49	9	540	1.4	<2	3.47	<0.5	24	163	38	4.34	10
D136683		1.73	0.017	<0.5	6.21	13	450	2.0	<2	3.47	<0.5	26	185	65	4.13	20
D136684		1.60	0.014	<0.5	7.08	9	750	1.7	<2	4.18	<0.5	25	163	71	5.08	20
D136685		1.70	<0.005	<0.5	7.14	8	980	2.0	<2	4.80	<0.5	35	202	60	5.46	20
D136686		1.76	0.015	<0.5	7.63	18	1030	2.6	<2	4.77	<0.5	40	201	23	5.73	20
D136687		1.49	<0.005	<0.5	7.21	11	970	2.2	<2	4.22	<0.5	31	198	73	5.84	20
D136688		1.65	0.012	<0.5	6.82	9	990	2.2	<2	3.95	<0.5	22	212	62	4.67	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136651		1.47	20	2.02	997	<1	3.00	109	700	4	0.18	5	17	211	<20	0.35
D136652		1.59	20	1.92	1010	<1	3.15	98	760	4	0.19	5	16	217	<20	0.34
D136653		1.86	20	1.92	1075	1	2.50	97	670	5	0.19	<5	17	205	<20	0.34
D136654		2.05	20	1.82	1020	1	2.91	90	880	5	0.29	<5	16	207	<20	0.35
D136655		1.74	20	1.75	1095	1	2.96	76	620	3	0.43	<5	16	1365	<20	0.32
D136656		2.03	20	1.79	1050	8	2.53	86	710	5	0.38	<5	14	257	<20	0.31
D136657		2.23	20	1.82	1010	2	2.33	94	750	5	0.25	<5	16	176	<20	0.36
D136658		2.11	20	1.66	1065	6	2.22	85	760	5	0.36	5	15	154	<20	0.33
D136659		2.02	30	2.09	1285	1	2.09	91	870	5	0.23	<5	16	159	<20	0.35
D136660		2.86	40	1.59	332	<1	0.71	63	580	21	0.11	443	14	98	20	0.49
D136661		2.34	20	2.15	1260	<1	1.90	95	980	4	0.32	<5	17	175	<20	0.38
D136662		2.13	20	2.01	1095	<1	2.02	88	640	5	0.20	<5	17	172	<20	0.34
D136663		1.90	30	2.05	1210	1	2.60	103	950	6	0.14	<5	16	209	<20	0.36
D136664		2.37	30	1.65	1175	<1	1.82	86	860	5	0.30	<5	16	162	<20	0.34
D136665		2.48	20	2.00	1050	1	1.48	111	810	4	0.18	5	16	153	<20	0.34
D136666		2.68	20	2.01	1135	1	1.58	90	920	4	0.22	<5	16	187	<20	0.34
D136667		2.96	10	1.88	1030	1	1.41	116	640	5	0.19	<5	16	179	<20	0.33
D136668		3.04	20	1.82	1010	1	1.24	94	720	4	0.32	<5	17	201	<20	0.32
D136669		2.94	20	1.76	949	1	1.31	91	660	4	0.23	5	14	196	<20	0.30
D136670		3.22	40	0.39	296	2	2.23	11	560	30	0.05	5	5	177	20	0.18
D136671		2.94	20	1.97	1110	2	0.85	82	590	5	0.23	<5	17	183	<20	0.33
D136672		2.89	30	2.06	1110	1	1.18	94	1110	4	0.15	<5	16	219	<20	0.33
D136673		2.67	30	2.03	1060	7	1.50	91	840	4	0.12	5	17	260	<20	0.33
D136674		2.67	20	1.73	935	2	1.42	85	730	5	0.13	<5	14	219	<20	0.29
D136675		2.71	30	1.77	1060	1	1.51	107	960	5	0.18	5	18	264	<20	0.34
D136676		2.72	30	1.65	1055	2	1.53	100	860	4	0.14	<5	16	226	<20	0.29
D136677		2.72	20	1.55	991	1	1.61	86	750	4	0.11	5	15	210	<20	0.30
D136678		2.30	20	1.50	897	4	2.21	79	760	5	0.09	6	13	256	<20	0.30
D136679		1.32	20	1.60	962	9	1.86	62	630	5	0.11	5	11	242	<20	0.19
D136680		0.29	<10	4.09	1330	<1	1.77	93	410	14	0.22	5	41	187	<20	0.62
D136681		2.42	20	1.46	889	7	1.82	98	850	5	0.26	<5	15	220	<20	0.30
D136682		1.75	20	1.90	1040	1	2.50	85	660	7	0.18	<5	16	244	<20	0.35
D136683		2.72	20	1.45	808	3	1.48	96	820	6	0.20	5	13	191	<20	0.32
D136684		2.37	30	2.15	1235	<1	1.92	114	910	7	0.09	10	17	456	<20	0.38
D136685		3.05	30	2.26	1415	<1	0.91	128	890	7	0.12	6	21	442	<20	0.44
D136686		3.97	50	2.11	1420	1	0.08	119	1130	14	0.79	11	21	386	<20	0.39
D136687		3.21	30	2.35	1315	<1	0.93	131	1220	7	0.08	8	21	393	<20	0.44
D136688		3.03	30	2.02	1255	<1	1.20	100	810	4	0.08	9	16	328	<20	0.38

***** See Appendix Page for comments regarding this certificate *****

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136651		<10	<10	132	<10	68
D136652		<10	<10	129	<10	61
D136653		<10	<10	128	<10	61
D136654		<10	<10	131	<10	49
D136655		<10	<10	121	<10	43
D136656		<10	<10	118	<10	49
D136657		<10	<10	128	<10	51
D136658		<10	<10	117	<10	51
D136659		<10	<10	120	<10	57
D136660		<10	<10	108	<10	101
D136661		<10	<10	148	<10	63
D136662		<10	<10	129	<10	59
D136663		<10	<10	134	<10	59
D136664		<10	<10	129	<10	53
D136665		<10	<10	133	<10	62
D136666		<10	<10	131	<10	48
D136667		<10	<10	139	<10	45
D136668		<10	<10	132	<10	39
D136669		<10	<10	116	<10	43
D136670		<10	<10	26	<10	120
D136671		<10	<10	136	<10	42
D136672		<10	<10	131	<10	47
D136673		<10	<10	138	<10	51
D136674		<10	<10	115	<10	50
D136675		<10	<10	153	<10	57
D136676		<10	<10	128	<10	56
D136677		<10	<10	116	<10	49
D136678		<10	<10	106	<10	51
D136679		<10	<10	76	<10	41
D136680		<10	<10	287	10	118
D136681		<10	<10	130	<10	53
D136682		<10	<10	124	<10	51
D136683		<10	<10	130	<10	55
D136684		<10	<10	141	<10	65
D136685		<10	<10	156	<10	67
D136686		<10	<10	155	<10	67
D136687		<10	<10	171	<10	72
D136688		<10	<10	143	<10	54

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 11-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21313327

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:	Au-AA23	ME-ICP61

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:	CRU-31	CRU-QC	LOG-21	LOG-23
	PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

CERTIFICATE TM21315825

Project: BALDWIN

This report is for 90 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 19-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136689		1.61	0.011	<0.5	6.98	6	590	1.5	<2	3.39	<0.5	31	226	47	5.81	20
D136690		0.15	<0.005	<0.5	7.59	6	2410	3.0	2	1.01	0.9	5	21	24	2.98	20
D136691		1.57	0.009	<0.5	7.38	<5	700	1.6	<2	3.42	<0.5	25	197	40	5.22	20
D136692		1.55	0.009	<0.5	7.32	7	1330	2.1	<2	4.51	<0.5	24	166	197	4.83	20
D136693		1.60	0.006	<0.5	6.83	<5	930	1.8	<2	3.36	<0.5	20	140	80	4.45	20
D136694		1.60	0.012	<0.5	6.97	5	940	1.8	<2	4.21	<0.5	25	170	80	5.12	20
D136695		1.79	0.006	<0.5	7.54	6	890	2.1	<2	3.27	<0.5	31	260	59	6.05	20
D136696		1.61	<0.005	<0.5	7.16	5	840	2.0	<2	3.73	<0.5	25	238	46	5.61	20
D136697		0.74	0.049	<0.5	6.39	5	2460	2.3	<2	5.19	<0.5	21	234	76	4.38	20
D136698		1.54	0.033	<0.5	7.48	9	820	2.0	<2	3.69	<0.5	37	234	72	6.50	20
D136699		1.44	0.006	<0.5	7.36	5	870	2.0	<2	3.87	<0.5	28	200	78	5.19	20
D136700			6.53	1.3	6.17	34	220	<0.5	<2	5.32	<0.5	41	273	138	6.98	10
D136701		0.82	0.007	<0.5	7.23	<5	640	1.9	<2	4.70	<0.5	27	198	54	5.22	20
D136702		0.81	0.005	<0.5	7.00	<5	590	1.7	<2	4.74	<0.5	23	153	32	4.49	20
D136703		1.92	0.028	<0.5	7.42	5	790	2.0	<2	3.00	<0.5	29	171	49	5.50	20
D136704		1.23	0.014	<0.5	7.22	6	670	1.8	<2	3.53	<0.5	29	216	73	4.90	20
D136705		1.90	0.008	<0.5	7.29	5	640	1.9	<2	3.17	<0.5	27	195	44	5.09	20
D136706		1.50	0.006	<0.5	8.06	6	1010	2.8	<2	3.89	<0.5	25	134	62	5.56	20
D136707		0.94	0.006	<0.5	7.32	<5	730	1.8	<2	4.48	<0.5	33	237	27	6.31	20
D136708		1.72	0.013	<0.5	7.22	5	650	1.7	<2	4.27	<0.5	29	197	68	5.12	20
D136709		1.90	0.007	<0.5	7.34	7	600	1.8	<2	4.51	<0.5	35	229	56	5.89	20
D136710		0.16	<0.005	<0.5	7.58	6	2410	3.0	<2	0.90	0.7	5	20	14	2.56	20
D136711		2.00	0.008	<0.5	7.32	6	770	1.7	<2	3.63	<0.5	30	204	81	5.83	20
D136712		1.76	0.005	<0.5	7.15	<5	1110	1.8	<2	3.01	<0.5	26	133	80	4.90	20
D136713		1.81	0.009	<0.5	7.14	6	790	2.0	<2	2.75	<0.5	29	211	66	5.23	20
D136714		1.81	0.006	<0.5	6.94	5	670	1.9	<2	3.24	<0.5	21	156	50	4.37	20
D136715		2.02	0.005	<0.5	7.15	8	650	1.9	<2	4.22	<0.5	25	200	42	5.13	20
D136716		2.04	<0.005	<0.5	6.76	10	720	2.1	<2	4.50	<0.5	34	281	57	6.01	20
D136717		1.99	0.007	<0.5	7.02	8	750	2.4	<2	3.67	<0.5	28	161	42	5.31	20
D136718		1.91	0.013	<0.5	7.24	10	980	3.6	<2	3.31	<0.5	26	178	56	5.14	20
D136719		1.89	0.010	<0.5	7.03	8	890	3.3	<2	3.58	<0.5	24	119	31	4.89	20
D136720			0.543	<0.5	7.20	25	120	<0.5	2	7.56	0.5	45	120	161	8.04	20
D136721		2.10	0.005	<0.5	7.52	12	930	3.9	2	3.41	<0.5	30	182	70	5.27	20
D136722		1.63	0.006	<0.5	4.03	6	780	2.2	2	4.11	<0.5	20	71	102	3.54	10
D136723		1.88	0.178	<0.5	7.18	14	1020	3.2	3	4.13	<0.5	29	134	103	5.21	20
D136724		1.90	0.018	<0.5	7.32	9	1090	4.2	<2	3.45	<0.5	20	123	75	5.26	20
D136725		1.82	0.005	<0.5	7.36	10	1000	3.4	2	4.13	<0.5	20	212	100	5.40	20
D136726		0.89	<0.005	<0.5	7.18	6	950	3.2	2	3.55	<0.5	21	96	34	5.05	20
D136727		0.84	<0.005	<0.5	7.06	8	920	3.1	<2	3.53	<0.5	20	110	37	5.30	20
D136728		1.76	0.007	<0.5	7.38	11	830	3.2	3	4.10	<0.5	27	133	67	5.22	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136689		1.51	30	2.48	1300	1	2.13	123	790	7	0.13	6	20	463	<20	0.39
D136690		3.13	30	0.39	373	4	2.28	11	540	27	0.04	<5	5	183	<20	0.19
D136691		1.89	30	2.09	1345	1	2.40	106	850	7	0.13	<5	19	418	<20	0.38
D136692		2.96	20	1.96	1460	<1	1.57	96	670	7	0.17	5	21	420	<20	0.43
D136693		2.43	20	1.68	1155	1	1.92	87	760	3	0.08	<5	17	322	<20	0.36
D136694		2.32	30	2.01	1400	1	1.70	115	800	5	0.09	6	19	413	<20	0.39
D136695		2.28	40	2.43	1105	1	1.85	135	850	8	0.09	5	19	464	<20	0.42
D136696		2.02	30	2.32	1335	1	2.25	128	980	8	0.09	<5	18	507	<20	0.35
D136697		2.99	20	2.18	1735	1	0.79	97	990	4	0.13	<5	17	576	<20	0.35
D136698		2.05	20	2.49	1210	2	2.03	161	730	9	0.16	<5	25	471	<20	0.45
D136699		2.02	30	2.26	1300	1	2.24	131	860	9	0.09	6	19	588	<20	0.38
D136700		0.50	<10	4.13	1100	4	1.83	139	380	21	0.51	<5	31	108	<20	0.51
D136701		1.70	30	2.09	1145	<1	2.44	110	770	7	0.14	<5	19	613	<20	0.44
D136702		1.56	20	1.89	1150	1	2.68	99	670	9	0.07	<5	15	620	<20	0.32
D136703		1.94	30	2.35	862	1	2.05	111	790	8	0.12	<5	17	463	<20	0.37
D136704		1.53	30	2.01	841	1	2.63	109	910	13	0.15	<5	17	570	<20	0.38
D136705		1.52	30	2.13	781	1	2.60	103	840	8	0.13	5	18	518	<20	0.37
D136706		1.95	80	2.30	946	1	2.75	92	1210	17	0.07	6	13	643	30	0.36
D136707		1.58	50	2.80	1095	1	2.15	142	1220	12	0.11	5	20	786	<20	0.39
D136708		1.26	30	2.11	1005	1	2.92	110	820	10	0.12	6	17	712	<20	0.37
D136709		1.07	40	2.44	1105	<1	2.97	143	950	13	0.12	<5	21	720	<20	0.38
D136710		3.20	40	0.37	278	2	2.20	12	530	25	0.04	<5	5	180	<20	0.18
D136711		1.17	30	2.61	973	1	2.77	136	970	12	0.14	<5	20	636	<20	0.39
D136712		1.83	20	2.00	839	1	2.63	86	590	9	0.10	<5	15	610	<20	0.32
D136713		1.44	20	2.21	821	1	3.01	124	880	10	0.14	5	18	500	<20	0.38
D136714		1.25	20	1.81	887	1	3.23	93	850	9	0.10	<5	16	553	<20	0.38
D136715		1.68	30	2.17	1325	2	2.69	118	1040	9	0.09	<5	17	669	<20	0.36
D136716		2.13	40	2.73	1625	<1	1.73	144	1090	11	0.12	5	22	665	<20	0.41
D136717		2.76	40	2.37	1355	1	1.31	108	920	8	0.11	5	19	482	<20	0.37
D136718		3.73	40	2.01	1080	4	0.22	93	1060	10	0.37	8	17	345	<20	0.34
D136719		3.61	30	1.93	1130	<1	0.26	93	870	7	0.20	6	16	348	<20	0.39
D136720		0.28	<10	4.03	1355	1	1.75	95	410	11	0.21	<5	41	188	<20	0.62
D136721		3.88	30	2.22	1100	2	0.07	112	1020	11	0.18	<5	18	326	<20	0.35
D136722		2.12	20	1.55	1020	2	0.01	60	690	23	0.08	8	9	407	<20	0.18
D136723		3.34	40	1.95	1500	1	1.04	100	930	9	0.19	5	20	507	<20	0.42
D136724		3.74	60	1.88	1235	2	1.01	96	1170	15	0.08	6	13	478	20	0.38
D136725		3.35	40	2.24	1440	1	1.34	112	930	14	0.06	<5	19	532	<20	0.38
D136726		2.93	30	1.92	1175	<1	1.98	73	1080	12	0.06	<5	14	603	<20	0.34
D136727		2.90	30	2.02	1195	1	1.82	79	1070	10	0.05	6	14	573	<20	0.34
D136728		3.19	50	2.25	1250	1	1.33	86	1220	12	0.14	<5	16	523	20	0.39

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136689		<10	<10	152	<10	90
D136690		<10	<10	27	<10	125
D136691		<10	10	139	<10	72
D136692		<10	<10	177	<10	60
D136693		<10	<10	133	<10	55
D136694		<10	<10	145	<10	66
D136695		<10	<10	158	<10	84
D136696		<10	<10	140	<10	73
D136697		<10	<10	126	<10	58
D136698		<10	<10	188	<10	88
D136699		<10	<10	143	<10	76
D136700		<10	<10	236	10	87
D136701		<10	<10	142	<10	76
D136702		<10	<10	113	<10	68
D136703		<10	<10	144	<10	92
D136704		<10	<10	129	<10	87
D136705		<10	<10	142	<10	88
D136706		<10	<10	151	<10	95
D136707		<10	<10	164	<10	117
D136708		<10	<10	132	<10	89
D136709		<10	<10	156	<10	105
D136710		<10	<10	25	<10	112
D136711		<10	<10	163	<10	109
D136712		<10	<10	141	<10	83
D136713		<10	<10	147	<10	93
D136714		<10	<10	127	<10	76
D136715		<10	<10	127	<10	72
D136716		<10	<10	166	<10	79
D136717		<10	<10	140	<10	71
D136718		<10	<10	132	<10	65
D136719		<10	<10	124	<10	63
D136720		<10	<10	282	10	114
D136721		<10	<10	150	<10	77
D136722		<10	<10	85	<10	45
D136723		<10	<10	163	<10	59
D136724		<10	<10	159	<10	63
D136725		<10	<10	158	<10	70
D136726		<10	<10	125	<10	56
D136727		<10	<10	127	<10	62
D136728		<10	<10	159	<10	69

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SUITE 1805, 5S UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136729		1.90	0.007	<0.5	7.28	8	830	3.5	2	3.40	<0.5	21	177	54	4.88	20
D136730		0.16	<0.005	<0.5	7.72	<5	2420	3.2	<2	0.94	0.7	5	19	15	2.61	20
D136731		1.97	0.009	<0.5	7.71	10	1090	4.7	<2	3.48	<0.5	24	92	74	5.36	30
D136732		1.80	0.025	<0.5	7.18	8	800	3.3	<2	3.73	<0.5	21	183	117	5.27	20
D136733		1.78	0.005	<0.5	7.16	9	840	3.5	3	4.45	<0.5	19	119	111	5.20	20
D136734		1.99	0.006	<0.5	7.45	10	760	3.4	<2	4.35	<0.5	25	130	50	5.35	20
D136735		2.24	0.008	<0.5	7.07	14	590	3.0	<2	4.08	<0.5	20	199	88	5.17	20
D136736		1.38	0.006	<0.5	6.77	10	580	2.5	3	4.01	<0.5	18	136	24	3.45	20
D136737		1.91	0.009	<0.5	7.80	8	840	4.8	<2	4.07	<0.5	24	356	63	5.52	30
D136738		1.49	0.013	<0.5	7.11	8	860	4.5	3	4.52	<0.5	19	173	70	4.59	20
D136739		1.84	0.009	<0.5	7.32	8	700	3.2	<2	4.02	<0.5	19	169	68	4.91	20
D136740			6.58	1.0	6.29	37	230	0.5	2	5.51	0.6	40	280	143	7.16	20
D136741		1.83	0.005	<0.5	7.27	15	740	2.8	<2	3.22	<0.5	24	198	55	5.29	20
D136742		1.86	0.005	<0.5	7.12	15	700	2.8	<2	3.44	<0.5	23	132	52	5.10	20
D136743		1.81	0.007	<0.5	7.21	13	640	2.6	<2	3.18	<0.5	33	163	51	5.36	20
D136744		1.74	<0.005	<0.5	7.83	10	530	2.7	<2	4.39	<0.5	23	117	77	4.93	20
D136745		2.12	0.008	<0.5	7.36	18	500	2.7	3	3.06	<0.5	27	233	48	5.40	20
D136746		2.04	<0.005	<0.5	7.46	13	1310	2.9	<2	3.75	<0.5	22	129	83	5.31	20
D136747		1.82	0.006	<0.5	7.48	12	1030	2.6	<2	3.52	<0.5	26	177	66	5.98	20
D136748		1.25	<0.005	<0.5	7.37	10	1050	2.3	2	3.42	<0.5	23	151	102	5.01	20
D136749		2.06	<0.005	<0.5	4.99	<5	3170	2.3	<2	5.81	<0.5	39	501	31	5.02	20
D136750		0.16	<0.005	<0.5	7.44	<5	2380	3.0	2	0.89	0.8	4	19	14	2.49	20
D136751		0.96	<0.005	<0.5	5.13	5	2050	2.6	3	5.73	<0.5	40	482	12	5.05	20
D136752		0.76	<0.005	<0.5	5.08	7	2160	2.6	<2	5.85	0.5	38	478	13	5.04	20
D136753		1.78	<0.005	<0.5	4.79	5	2570	2.3	5	6.84	0.5	37	456	9	4.88	20
D136754		1.94	<0.005	<0.5	5.04	<5	1540	2.4	3	5.77	<0.5	43	534	9	5.20	20
D136755		1.77	<0.005	<0.5	5.08	<5	2010	2.5	3	5.66	<0.5	39	490	10	5.10	20
D136756		1.70	<0.005	<0.5	5.10	<5	2500	2.5	<2	6.10	<0.5	39	480	17	5.15	20
D136757		1.89	<0.005	<0.5	7.11	8	2660	4.1	<2	4.30	<0.5	22	67	227	5.92	20
D136758		1.80	0.005	<0.5	7.83	10	1960	6.0	<2	3.21	<0.5	17	68	250	5.78	30
D136759		1.79	<0.005	<0.5	7.87	10	1880	7.9	<2	3.45	<0.5	13	73	176	5.81	30
D136760			2.27	<0.5	7.68	488	730	2.4	<2	0.80	<0.5	14	129	28	4.10	20
D136761		2.00	<0.005	<0.5	7.97	<5	1700	9.1	2	3.45	<0.5	11	63	152	5.48	30
D136762		1.97	<0.005	<0.5	7.39	5	2320	8.9	<2	3.34	<0.5	11	62	154	5.68	30
D136763		1.86	<0.005	<0.5	7.92	5	2450	8.7	<2	2.81	<0.5	8	65	122	5.98	30
D136764		1.85	0.005	<0.5	7.65	<5	2450	8.7	<2	2.58	<0.5	5	65	155	5.57	30
D136765		1.93	0.005	<0.5	8.25	7	2610	10.1	<2	2.08	<0.5	16	32	125	4.83	30
D136766		0.89	<0.005	<0.5	8.39	5	2510	10.4	<2	3.46	<0.5	18	45	170	4.65	30
D136767		1.78	<0.005	<0.5	7.63	<5	2390	8.4	5	5.46	<0.5	13	39	187	5.28	30
D136768		1.92	0.006	<0.5	6.52	5	2470	6.0	<2	6.12	<0.5	32	208	168	5.70	30

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TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136729		3.43	40	1.93	978	1	1.03	96	1050	20	0.10	<5	15	455	<20	0.33
D136730		3.18	40	0.39	302	2	2.20	13	570	27	0.04	<5	5	179	20	0.19
D136731		4.35	80	2.05	904	<1	0.13	78	1100	54	0.12	6	12	388	30	0.38
D136732		3.36	30	1.97	1045	1	1.18	100	1020	11	0.07	5	18	410	<20	0.42
D136733		3.36	60	2.15	1240	<1	0.91	85	960	36	0.07	<5	12	507	20	0.32
D136734		3.18	40	2.00	1250	2	1.62	88	1140	19	0.07	6	18	491	<20	0.39
D136735		2.68	30	2.06	1090	1	1.62	105	950	8	0.04	<5	20	377	<20	0.40
D136736		2.27	20	1.47	1150	1	2.58	72	750	10	0.05	<5	12	421	<20	0.30
D136737		4.32	40	2.18	1235	1	0.22	127	1400	11	0.07	<5	23	394	<20	0.39
D136738		4.00	40	2.09	1425	1	0.44	89	1400	19	0.07	6	17	430	<20	0.36
D136739		2.85	40	2.00	1375	1	2.00	90	1000	12	0.06	5	17	505	<20	0.40
D136740		0.52	<10	4.31	1150	4	1.85	145	430	24	0.52	<5	33	109	<20	0.52
D136741		2.80	30	1.99	1110	<1	1.85	110	1020	10	0.08	<5	19	531	<20	0.40
D136742		2.85	30	1.87	1145	<1	1.91	86	1030	11	0.08	<5	17	521	<20	0.35
D136743		2.37	30	1.85	1165	1	2.54	93	960	18	0.22	<5	18	529	<20	0.37
D136744		1.96	50	1.80	1335	1	3.83	79	1240	24	0.17	5	14	635	20	0.36
D136745		2.00	40	1.81	1195	2	2.92	117	1030	16	0.13	<5	17	471	<20	0.35
D136746		2.39	60	1.96	1335	<1	3.36	72	1310	27	0.10	<5	13	795	20	0.37
D136747		2.10	50	2.16	1335	1	3.51	97	1160	24	0.11	<5	17	648	20	0.37
D136748		2.57	40	1.90	1120	1	3.80	88	1350	15	0.04	6	14	576	<20	0.34
D136749		1.81	70	6.20	1290	1	1.53	310	2560	17	0.09	<5	17	1425	<20	0.35
D136750		3.10	30	0.39	280	2	2.18	12	550	24	0.04	<5	5	178	<20	0.17
D136751		2.50	70	6.44	979	1	1.37	319	2660	19	0.05	<5	17	1450	<20	0.34
D136752		2.47	70	6.51	999	1	1.37	310	2700	15	0.05	<5	17	1495	<20	0.35
D136753		2.32	70	6.10	1005	<1	1.28	288	2660	14	0.07	<5	17	1635	<20	0.33
D136754		2.43	70	6.97	939	<1	1.20	375	2690	17	0.04	<5	18	1410	<20	0.34
D136755		2.63	70	6.55	967	1	1.18	321	2610	18	0.06	<5	18	1585	<20	0.35
D136756		2.62	70	6.36	1190	1	1.19	296	2710	18	0.08	<5	18	1785	<20	0.37
D136757		2.58	120	2.56	1290	1	2.98	51	3400	18	0.11	<5	15	1810	30	0.44
D136758		4.57	140	1.79	1055	1	2.07	31	4220	52	0.07	7	12	1055	40	0.51
D136759		5.52	130	1.63	1055	<1	1.43	30	4410	99	0.06	9	11	934	40	0.51
D136760		2.88	40	1.57	349	<1	0.71	66	600	22	0.11	449	15	102	20	0.50
D136761		5.78	130	1.82	1095	<1	1.09	26	3160	56	0.08	11	10	811	40	0.50
D136762		5.81	110	1.93	1310	1	0.96	28	2760	29	0.08	8	9	813	30	0.48
D136763		6.52	140	1.61	1045	<1	0.88	26	3240	34	0.06	5	11	786	40	0.51
D136764		6.29	120	1.50	849	<1	0.84	24	2920	29	0.04	10	9	738	40	0.48
D136765		7.02	120	1.86	844	1	0.54	19	1850	32	0.18	8	6	642	40	0.48
D136766		7.31	120	2.06	1145	<1	0.13	23	2370	29	0.18	<5	8	727	40	0.54
D136767		4.90	160	2.97	1640	<1	<0.01	25	2440	32	0.14	8	8	1065	40	0.41
D136768		3.64	130	4.65	1455	1	<0.01	118	4450	25	0.15	6	18	1055	30	0.48

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136729		<10	<10	129	<10	71
D136730		<10	<10	28	<10	118
D136731		<10	<10	164	<10	78
D136732		<10	<10	161	<10	73
D136733		<10	<10	141	<10	70
D136734		<10	<10	148	<10	61
D136735		<10	<10	157	<10	71
D136736		<10	<10	98	<10	43
D136737		<10	<10	187	<10	86
D136738		<10	<10	150	<10	63
D136739		<10	<10	148	<10	63
D136740		<10	<10	246	<10	92
D136741		<10	<10	153	<10	75
D136742		<10	<10	138	<10	63
D136743		<10	<10	140	<10	70
D136744		<10	<10	144	<10	54
D136745		<10	<10	132	<10	79
D136746		<10	<10	155	<10	79
D136747		<10	<10	156	<10	86
D136748		<10	<10	147	<10	71
D136749		<10	<10	126	<10	125
D136750		<10	<10	26	<10	112
D136751		<10	<10	125	<10	110
D136752		<10	<10	123	<10	111
D136753		<10	<10	120	<10	97
D136754		<10	<10	129	<10	122
D136755		<10	<10	127	<10	136
D136756		<10	<10	132	<10	148
D136757		<10	<10	179	<10	87
D136758		<10	<10	218	<10	79
D136759		<10	<10	234	<10	78
D136760		<10	<10	112	<10	103
D136761		<10	<10	248	<10	81
D136762		<10	<10	234	<10	87
D136763		<10	<10	234	<10	75
D136764		<10	<10	226	<10	71
D136765		<10	<10	229	<10	86
D136766		<10	<10	223	<10	99
D136767		<10	<10	211	<10	110
D136768		<10	<10	190	<10	138

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136769		1.92	0.021	<0.5	5.24	<5	2900	2.8	<2	6.60	0.5	38	404	7	6.69	20
D136770		0.16	<0.005	<0.5	7.70	<5	2440	3.2	<2	0.98	0.8	5	23	16	2.64	20
D136771		2.13	<0.005	<0.5	5.33	5	5260	3.4	2	6.99	<0.5	33	264	240	6.31	20
D136772		2.15	<0.005	<0.5	5.49	6	2460	3.5	3	6.44	0.5	42	444	6	5.66	20
D136773		1.96	<0.005	<0.5	6.42	12	2520	4.9	<2	6.16	<0.5	26	55	253	7.14	30
D136774		1.31	0.015	<0.5	6.81	28	>10000	5.2	2	5.43	<0.5	15	35	817	5.48	20
D136775		1.86	0.009	<0.5	6.64	10	2820	6.9	<2	5.77	0.5	28	54	117	7.34	30
D136776		0.94	0.011	<0.5	6.68	17	5740	5.7	<2	5.99	0.5	26	62	364	7.02	30
D136777		0.80	0.017	<0.5	6.70	18	5600	5.4	2	6.05	0.5	28	58	520	6.98	30
D136778		1.89	<0.005	<0.5	5.44	9	2510	3.8	2	7.23	<0.5	33	132	17	6.95	20

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TORONTO ON M5J 2H7

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136769		2.72	90	6.02	1665	1	0.52	252	3680	9	0.08	5	21	1120	20	0.39
D136770		3.20	30	0.42	295	1	2.23	13	580	28	0.04	<5	5	186	20	0.19
D136771		2.80	120	4.11	1415	1	1.03	144	4570	12	0.22	<5	19	2480	30	0.46
D136772		4.44	90	6.78	1255	<1	0.62	272	3520	22	0.06	<5	20	2080	20	0.43
D136773		4.79	160	2.90	1235	<1	2.15	30	5680	20	0.03	5	19	2350	40	0.57
D136774		5.33	210	1.25	1105	3	0.66	17	2250	92	0.30	26	6	3400	50	0.43
D136775		4.50	160	3.07	1270	<1	2.18	32	5480	22	0.04	7	20	2400	40	0.58
D136776		4.80	160	2.83	1310	1	1.39	33	6040	27	0.12	<5	16	3190	40	0.56
D136777		4.74	170	2.84	1315	1	1.43	33	6050	27	0.12	<5	15	3120	50	0.56
D136778		3.66	140	3.89	1200	1	1.56	63	5330	28	0.02	<5	23	3740	30	0.51

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Finalized Date: 18-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136769		<10	<10	147	<10	187
D136770		<10	<10	28	<10	115
D136771		<10	<10	156	<10	132
D136772		<10	<10	152	<10	183
D136773		<10	<10	236	<10	109
D136774		<10	<10	197	<10	67
D136775		<10	<10	241	<10	133
D136776		<10	<10	227	<10	137
D136777		<10	<10	226	<10	138
D136778		<10	<10	254	<10	172

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Finalized Date: 18-JAN-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21315825

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:	Au-AA23	ME-ICP61

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:	CRU-31	CRU-QC	LOG-21	LOG-23
	PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
This copy reported on
24-JAN-2022
Account: MSTGRR

CERTIFICATE TM21319519

Project: BALDWIN

This report is for 102 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 23-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136779		1.87	<0.005	<0.5	4.99	6	3830	3.2	<2	7.51	<0.5	27	95	17	6.21	20
D136780		0.07	0.540	<0.5	7.07	25	120	<0.5	<2	7.35	0.6	44	122	163	7.88	10
D136781		1.82	0.005	0.5	6.50	7	4730	2.2	<2	4.22	<0.5	10	65	57	5.58	20
D136782		1.99	<0.005	0.6	6.85	8	4060	4.6	2	4.09	<0.5	13	69	72	5.78	20
D136783		1.70	0.007	0.5	6.42	12	3850	3.1	<2	4.64	<0.5	22	42	250	7.48	20
D136784		1.60	<0.005	0.7	7.01	7	4070	4.9	2	3.36	<0.5	11	37	788	5.50	30
D136785		1.90	<0.005	0.7	9.32	12	3310	7.7	<2	1.48	<0.5	22	20	89	4.44	30
D136786		1.82	<0.005	0.8	9.48	<5	3440	6.3	<2	0.61	<0.5	4	9	119	3.30	20
D136787		1.71	<0.005	0.6	9.28	5	6200	5.7	<2	0.56	<0.5	5	9	106	3.39	20
D136788		1.99	<0.005	0.5	10.15	6	5270	7.2	<2	0.27	<0.5	4	4	122	3.40	20
D136789		1.90	0.007	0.6	10.65	6	4420	7.9	<2	0.17	<0.5	4	5	628	3.33	30
D136790		0.15	<0.005	<0.5	7.22	6	2440	3.0	2	0.87	0.9	4	17	17	2.48	20
D136791		1.67	<0.005	0.7	9.50	6	4060	7.9	<2	0.89	<0.5	5	5	96	3.68	30
D136792		1.96	<0.005	0.9	8.96	12	4970	7.4	<2	1.97	<0.5	12	14	240	4.13	40
D136793		1.71	0.006	0.6	6.86	12	4200	3.8	<2	3.82	<0.5	20	55	172	4.74	20
D136794		2.00	<0.005	0.7	6.66	8	3790	3.2	<2	4.34	<0.5	13	106	23	4.96	20
D136795		1.77	<0.005	0.7	6.87	8	2530	4.8	<2	4.25	<0.5	17	117	139	5.01	20
D136796		1.84	0.009	0.8	6.85	8	5240	6.8	<2	3.65	<0.5	12	69	73	4.06	20
D136797		2.25	<0.005	0.9	9.27	9	5520	5.3	<2	1.75	<0.5	6	8	60	3.62	20
D136798		1.96	0.006	1.1	7.56	8	3860	13.3	<2	3.04	<0.5	15	18	119	5.36	40
D136799		1.94	0.005	1.0	6.63	10	5420	5.8	<2	3.93	<0.5	15	72	29	5.49	30
D136800		0.06	6.59	1.1	5.98	34	230	0.5	<2	5.31	<0.5	39	292	135	6.74	10
D136801		0.73	0.007	0.9	6.77	10	5260	6.0	<2	4.25	<0.5	15	45	59	5.66	20
D136802		1.09	0.007	1.0	7.11	10	4240	7.7	<2	4.19	<0.5	14	51	56	6.68	30
D136803		1.73	0.010	0.9	6.99	12	8030	5.0	<2	3.68	<0.5	19	49	96	5.63	20
D136804		2.08	0.010	1.2	6.92	16	6850	6.0	<2	2.90	<0.5	19	65	87	5.94	20
D136805		1.93	0.010	0.9	6.73	15	6410	6.3	<2	3.52	<0.5	20	69	124	5.95	20
D136806		1.91	0.005	1.0	6.77	16	6000	6.8	<2	3.51	<0.5	19	75	133	6.20	20
D136807		1.98	0.009	1.0	7.01	16	5680	7.6	<2	4.02	<0.5	19	89	136	5.97	20
D136808		2.12	0.008	1.0	7.17	17	6670	8.1	<2	3.87	<0.5	19	95	124	6.35	30
D136809		1.68	0.009	1.1	6.67	11	6860	9.0	<2	4.08	<0.5	12	46	153	4.86	30
D136810		0.15	<0.005	<0.5	7.48	6	2480	3.0	2	0.92	0.7	5	22	16	2.96	20
D136811		1.68	0.016	1.1	9.44	7	4150	9.4	2	2.16	<0.5	12	20	58	3.67	30
D136812		2.11	0.009	1.2	9.75	7	5970	9.4	<2	1.96	<0.5	5	8	102	3.33	30
D136813		1.82	0.007	1.1	9.71	8	2960	9.1	<2	1.49	<0.5	7	9	74	3.52	20
D136814		1.75	0.009	1.1	9.77	7	2820	7.6	<2	1.45	<0.5	8	8	112	3.62	20
D136815		2.05	0.005	1.1	9.51	8	2230	7.5	<2	1.11	<0.5	4	9	77	3.48	20
D136816		1.60	<0.005	1.2	9.31	13	3410	8.0	<2	1.00	<0.5	6	9	69	3.85	20
D136817		1.56	<0.005	1.0	9.53	8	1960	8.2	<2	1.18	<0.5	5	10	41	3.63	20
D136818		1.98	0.012	1.1	9.63	9	2050	6.7	<2	1.21	<0.5	6	9	35	3.81	20

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Finalized Date: 15-JAN-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136779		3.64	120	3.66	1190	<1	0.64	51	4080	23	0.08	<5	23	4320	30	0.42
D136780		0.28	<10	3.93	1325	1	1.70	95	410	13	0.21	<5	40	193	<20	0.60
D136781		5.18	100	1.92	1250	<1	1.75	30	4650	21	0.03	<5	10	2650	20	0.42
D136782		5.31	100	1.93	1270	1	2.32	30	4170	17	0.07	<5	10	2460	30	0.43
D136783		4.74	130	1.68	2250	1	1.25	20	2660	15	0.14	6	9	2010	30	0.49
D136784		5.57	110	1.45	1605	<1	1.63	23	2470	16	0.15	<5	8	1335	30	0.50
D136785		5.21	110	0.80	694	<1	2.33	15	1150	13	0.37	<5	5	687	40	0.42
D136786		5.36	100	0.39	356	<1	3.60	4	370	13	0.08	<5	1	532	40	0.33
D136787		5.54	90	0.34	287	<1	3.54	5	280	12	0.17	<5	1	835	30	0.32
D136788		4.87	90	0.36	112	<1	3.16	5	260	11	0.11	<5	1	714	40	0.32
D136789		5.16	100	0.36	86	<1	3.24	7	320	11	0.16	<5	1	578	40	0.34
D136790		3.09	40	0.33	275	2	2.20	8	500	25	0.04	<5	5	172	20	0.17
D136791		5.27	90	0.57	406	<1	2.71	8	690	11	0.08	<5	2	630	40	0.38
D136792		5.63	140	0.78	705	<1	2.53	9	840	14	0.20	5	4	932	40	0.47
D136793		5.43	100	1.22	1640	<1	1.39	22	1990	16	0.20	8	7	1545	30	0.44
D136794		4.57	110	1.63	1670	<1	3.16	37	1630	20	0.07	10	7	1995	30	0.36
D136795		4.30	120	1.65	1225	<1	3.36	56	1740	25	0.07	6	8	2200	30	0.42
D136796		4.73	90	1.15	1305	<1	1.65	37	1960	25	0.10	6	5	1800	30	0.39
D136797		5.70	130	0.57	800	<1	3.02	10	550	29	0.20	5	2	1140	50	0.43
D136798		4.87	150	1.09	1520	1	0.81	17	1810	21	0.16	<5	4	937	40	0.47
D136799		4.78	140	1.28	1635	<1	1.49	35	2020	22	0.14	5	5	1385	30	0.45
D136800		0.50	10	4.07	1095	3	1.75	135	390	20	0.50	<5	30	107	<20	0.49
D136801		4.98	140	1.49	1670	<1	1.19	28	2680	20	0.12	7	9	1600	30	0.54
D136802		5.35	190	1.50	1585	<1	1.29	40	3630	21	0.11	7	11	1425	40	0.64
D136803		5.21	120	1.44	1300	1	0.99	24	2610	28	0.15	<5	10	2270	30	0.51
D136804		4.65	160	1.30	1325	1	1.90	36	1920	37	0.25	7	7	2090	40	0.48
D136805		4.62	140	1.44	1600	<1	1.92	35	2450	32	0.21	<5	8	2100	30	0.48
D136806		4.72	130	1.74	1565	1	1.85	42	2610	39	0.16	<5	9	2080	30	0.52
D136807		5.21	160	1.65	1680	1	1.83	43	2420	29	0.17	<5	9	2040	40	0.48
D136808		5.84	160	1.76	1685	<1	1.89	47	2670	40	0.21	<5	10	2210	30	0.50
D136809		4.95	160	1.19	1605	<1	1.91	24	1700	29	0.22	10	5	1435	40	0.47
D136810		3.13	40	0.40	350	2	2.21	12	590	27	0.03	<5	5	200	20	0.19
D136811		4.64	120	0.73	1085	<1	3.17	13	840	20	0.25	<5	2	767	40	0.45
D136812		3.61	110	0.65	1060	<1	4.21	9	570	18	0.20	8	1	984	40	0.43
D136813		3.12	140	0.52	997	1	4.54	12	590	20	0.14	11	1	711	40	0.43
D136814		2.95	140	0.49	944	<1	4.51	10	430	22	0.22	7	1	867	50	0.42
D136815		2.40	130	0.37	828	<1	5.46	8	530	30	0.13	9	1	989	40	0.41
D136816		2.52	130	0.38	752	<1	4.90	7	540	23	0.38	11	1	5830	50	0.42
D136817		2.57	130	0.40	886	<1	4.95	9	590	26	0.18	6	1	1665	50	0.42
D136818		2.76	140	0.36	807	<1	4.86	9	580	26	0.20	9	1	763	40	0.43

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136779		<10	<10	251	<10	262
D136780		<10	<10	279	10	117
D136781		<10	<10	165	<10	98
D136782		<10	<10	166	<10	102
D136783		<10	<10	193	<10	51
D136784		<10	<10	190	<10	96
D136785		<10	<10	228	<10	67
D136786		<10	<10	142	<10	49
D136787		<10	<10	141	<10	50
D136788		<10	<10	155	<10	63
D136789		<10	<10	164	<10	67
D136790		<10	<10	23	<10	119
D136791		<10	<10	175	<10	74
D136792		<10	<10	230	<10	50
D136793		<10	<10	182	<10	51
D136794		<10	<10	180	<10	63
D136795		<10	<10	223	<10	81
D136796		<10	<10	198	<10	70
D136797		<10	20	245	<10	56
D136798		<10	<10	359	<10	95
D136799		<10	<10	229	<10	70
D136800		<10	<10	232	<10	89
D136801		<10	<10	223	<10	90
D136802		<10	<10	294	<10	110
D136803		<10	<10	197	<10	84
D136804		<10	<10	225	<10	86
D136805		<10	<10	226	<10	98
D136806		<10	<10	225	<10	150
D136807		<10	<10	228	<10	112
D136808		<10	<10	251	<10	136
D136809		<10	<10	255	<10	90
D136810		<10	<10	29	<10	116
D136811		<10	<10	201	<10	95
D136812		<10	<10	163	<10	89
D136813		<10	<10	169	<10	82
D136814		<10	<10	168	<10	84
D136815		<10	<10	153	<10	100
D136816		<10	<10	162	<10	62
D136817		<10	<10	160	<10	64
D136818		<10	<10	153	<10	56

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SUITE 1805, S5 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136819		2.08	0.022	1.0	9.38	9	1740	7.0	<2	1.02	<0.5	6	10	55	3.79	20
D136820		0.06	0.533	<0.5	7.00	24	120	<0.5	<2	7.33	0.7	43	123	159	7.83	10
D136821		2.09	0.342	1.0	9.68	9	2460	8.6	<2	1.50	<0.5	4	9	120	3.56	20
D136822		1.95	<0.005	1.3	9.46	8	5760	8.5	<2	1.25	<0.5	3	9	54	3.60	30
D136823		2.20	<0.005	1.2	9.31	10	9760	8.2	<2	1.49	<0.5	5	8	48	3.72	20
D136824		2.05	<0.005	1.2	9.65	13	4400	9.0	<2	0.91	<0.5	7	10	10	3.96	30
D136825		1.13	0.007	1.3	9.73	10	3550	10.0	<2	1.13	<0.5	4	10	231	3.74	30
D136826		1.05	0.006	0.8	7.06	15	6290	6.3	<2	4.00	<0.5	21	106	110	5.88	20
D136827		1.11	0.007	0.9	6.64	15	5810	5.8	<2	3.81	<0.5	21	95	104	5.91	20
D136828		1.80	<0.005	0.8	7.26	18	4600	6.1	<2	4.57	<0.5	22	148	100	5.81	20
D136829		1.85	0.007	0.7	6.99	14	5070	6.8	<2	3.95	<0.5	17	81	141	5.33	20
D136830		0.15	0.005	<0.5	7.25	<5	2370	2.9	<2	0.89	0.7	4	17	14	2.36	20
O136831		1.86	<0.005	0.8	6.87	20	5260	6.8	<2	3.35	<0.5	19	74	179	5.47	20
D136832		1.86	0.005	0.8	6.53	19	5470	6.6	<2	3.93	<0.5	19	99	123	5.42	20
D136833		1.98	0.011	0.5	6.57	24	4790	5.6	<2	4.36	<0.5	21	45	148	5.63	20
D136834		2.09	0.007	0.8	6.79	27	4890	5.7	<2	4.69	<0.5	22	34	123	5.98	20
D136835		2.06	0.016	0.8	7.20	18	3630	6.7	<2	5.35	<0.5	20	35	158	6.04	20
D136836		2.08	0.015	0.7	7.03	9	5440	7.2	<2	4.62	<0.5	17	29	132	5.40	20
D136837		2.01	<0.005	<0.5	4.87	9	1540	4.1	<2	4.76	<0.5	18	92	48	4.13	10
D136838		2.13	0.008	0.5	6.73	9	4280	7.0	<2	6.92	<0.5	23	137	141	5.10	20
D136839		1.90	0.007	0.7	6.54	11	4030	5.5	<2	4.87	<0.5	25	54	110	4.87	20
D136840		0.07	2.20	<0.5	7.55	484	710	2.2	<2	0.79	<0.5	14	130	27	3.95	20
D136841		2.03	0.008	0.6	6.63	9	2160	6.3	<2	4.88	<0.5	21	134	78	5.08	20
D136842		1.68	<0.005	1.0	6.82	10	3700	6.8	<2	3.71	<0.5	16	106	64	4.81	20
D136843		2.20	0.005	0.8	6.06	12	2970	6.4	<2	5.50	<0.5	31	314	108	5.64	20
D136844		2.07	<0.005	0.7	6.49	13	7550	4.1	<2	4.69	<0.5	20	267	23	5.39	20
D136845		1.88	0.005	1.0	7.38	11	7290	5.8	2	2.38	<0.5	14	89	52	5.09	30
D136846		1.76	0.008	0.8	6.84	13	6120	5.4	<2	3.99	<0.5	20	141	76	5.23	20
D136847		1.86	<0.005	0.6	7.07	21	5330	5.8	<2	4.24	<0.5	21	164	94	5.27	20
D136848		1.85	0.005	0.7	7.01	25	3900	5.7	<2	4.71	<0.5	22	145	84	5.67	20
D136849		2.08	<0.005	0.9	7.29	15	7520	5.9	<2	4.67	<0.5	19	103	99	5.10	20
D136850		0.15	<0.005	0.5	7.22	6	2430	3.0	<2	0.89	0.8	4	20	15	2.72	20
D136851		0.55	0.007	0.8	6.60	18	5940	5.6	<2	5.62	<0.5	22	120	71	5.86	20
D136852		0.57	0.008	0.7	6.82	18	5960	6.0	<2	5.74	<0.5	23	123	63	5.98	20
D136853		2.11	0.011	0.9	7.40	11	5240	7.7	<2	5.32	<0.5	16	36	187	5.51	30
D136854		1.87	<0.005	0.9	7.41	8	3890	8.7	<2	5.72	<0.5	14	30	151	5.40	30
D136855		1.00	0.007	1.1	7.30	11	4630	11.7	<2	3.99	<0.5	17	41	114	5.65	30
D136856		1.93	0.014	1.1	8.53	20	9880	11.5	<2	1.50	<0.5	16	15	256	5.68	30
D136857		1.87	0.017	1.1	7.07	22	6800	56.4	<2	2.81	<0.5	19	63	280	5.65	30
D136858		1.96	0.006	0.8	6.72	9	7900	10.6	<2	5.33	<0.5	25	180	93	6.76	20

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Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136819		2.68	130	0.34	770	<1	5.07	8	660	19	0.17	8	1	514	40	0.41
D136820		0.29	<10	3.94	1340	1	1.70	92	410	13	0.21	<5	40	187	<20	0.60
D136821		2.25	140	0.38	932	<1	5.40	10	1290	21	0.13	8	1	715	40	0.39
D136822		2.32	130	0.40	848	<1	5.32	9	630	23	0.14	21	1	952	40	0.39
D136823		2.49	130	0.39	934	<1	4.98	8	670	29	0.26	26	1	1440	40	0.39
D136824		4.29	130	0.38	724	<1	4.25	9	680	34	0.08	28	1	787	40	0.45
D136825		4.04	120	0.49	800	<1	4.13	12	730	28	0.07	26	1	678	40	0.42
D136826		5.43	140	1.74	1440	<1	2.05	54	2610	37	0.11	5	11	3070	30	0.48
D136827		4.97	120	1.73	1435	1	2.10	49	2580	35	0.10	6	11	2870	30	0.47
D136828		4.56	140	2.42	1285	<1	2.50	54	2810	31	0.04	6	13	2740	30	0.54
D136829		4.93	110	1.53	1365	<1	2.67	35	2320	59	0.05	5	9	2800	30	0.52
D136830		3.01	40	0.35	270	2	2.19	9	530	27	0.04	<5	5	185	20	0.17
D136831		5.14	100	1.64	1355	<1	2.54	36	2220	24	0.07	15	8	2220	30	0.50
D136832		5.56	100	1.95	1325	<1	1.79	52	2120	27	0.05	15	9	2020	20	0.49
D136833		4.62	100	1.71	1370	<1	2.53	23	3260	23	0.10	10	11	2230	20	0.51
D136834		4.91	120	1.74	1445	<1	2.02	17	3420	20	0.06	10	14	2260	30	0.55
D136835		5.01	150	2.01	1440	<1	0.96	19	3320	18	0.14	20	15	1915	40	0.59
D136836		5.45	130	1.62	1220	<1	0.17	17	3230	13	0.28	12	10	1460	30	0.54
D136837		3.96	60	1.77	1015	<1	0.04	45	1440	15	0.10	9	12	950	<20	0.33
D136838		4.42	60	2.55	1960	<1	0.09	95	1990	21	0.15	11	15	1340	20	0.41
D136839		5.01	110	1.67	1375	<1	0.19	33	1670	18	0.43	9	9	1225	30	0.48
D136840		2.81	40	1.54	336	1	0.70	65	590	19	0.11	446	14	102	<20	0.47
D136841		5.20	80	1.95	1435	<1	0.17	79	1320	14	0.16	13	13	959	20	0.43
D136842		5.11	110	1.44	1190	<1	0.45	61	1520	14	0.20	10	8	1025	30	0.48
D136843		4.19	180	3.30	1520	<1	0.58	194	2240	16	0.29	11	12	1965	40	0.42
D136844		4.24	180	2.72	1590	<1	2.29	156	2510	19	0.17	6	10	3480	50	0.48
D136845		6.00	130	1.63	1095	<1	1.93	45	1390	14	0.04	<5	5	1615	40	0.48
D136846		5.26	140	2.18	975	<1	1.72	64	2220	28	0.06	5	8	2660	40	0.45
D136847		4.95	150	2.72	1020	<1	2.64	74	2640	28	0.02	<5	10	4060	40	0.48
D136848		3.43	170	2.72	1070	<1	3.26	70	2610	24	0.01	<5	12	4360	40	0.48
D136849		5.40	130	2.04	1085	<1	2.64	53	2540	28	0.04	<5	8	3430	30	0.47
D136850		3.11	40	0.38	333	2	2.22	12	560	27	0.03	<5	5	222	20	0.18
D136851		4.44	160	2.64	1170	<1	2.45	66	2500	18	0.05	<5	14	3770	40	0.49
D136852		4.74	160	2.66	1200	<1	2.43	69	2590	17	0.05	<5	14	3730	40	0.51
D136853		4.88	150	1.14	1525	<1	2.78	23	2300	45	0.12	<5	6	2350	30	0.51
D136854		3.58	180	1.17	1475	<1	3.35	20	1610	32	0.15	<5	6	1925	30	0.51
D136855		4.54	180	1.37	1915	<1	2.97	22	1550	29	0.17	<5	5	1175	30	0.52
D136856		5.39	210	0.76	879	1	1.14	13	1100	27	0.35	<5	2	898	50	0.42
D136857		4.93	170	0.87	2110	2	0.76	16	2210	30	0.50	<5	3	1140	40	0.44
D136858		4.71	250	2.98	1710	<1	1.25	103	1930	34	0.17	<5	10	4150	50	0.46

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136819		<10	<10	150	<10	53
D136820		<10	<10	276	10	116
D136821		<10	<10	132	<10	56
D136822		<10	<10	154	<10	82
D136823		<10	<10	143	<10	97
D136824		<10	<10	169	<10	97
D136825		<10	<10	158	<10	90
D136826		<10	<10	189	<10	174
D136827		<10	<10	186	<10	172
D136828		<10	<10	152	<10	183
D136829		<10	<10	138	<10	188
D136830		<10	<10	24	<10	114
D136831		<10	<10	151	<10	119
D136832		<10	<10	182	<10	139
D136833		<10	<10	263	<10	84
D136834		<10	<10	211	<10	67
D136835		<10	<10	212	<10	88
D136836		<10	<10	229	<10	81
D136837		<10	<10	356	<10	70
D136838		<10	<10	278	<10	99
D136839		<10	<10	214	<10	67
D136840		<10	<10	106	<10	102
D136841		<10	<10	208	<10	81
D136842		<10	<10	194	<10	82
D136843		<10	<10	183	<10	160
D136844		<10	<10	138	<10	125
D136845		<10	<10	151	<10	97
D136846		<10	<10	164	<10	166
D136847		<10	<10	168	<10	150
D136848		<10	<10	167	<10	153
D136849		<10	<10	162	<10	148
D136850		<10	<10	26	<10	122
D136851		<10	<10	213	<10	168
D136852		<10	<10	233	<10	174
D136853		<10	<10	322	<10	157
D136854		<10	<10	282	<10	153
D136855		<10	<10	335	<10	132
D136856		<10	<10	310	<10	82
D136857		<10	<10	248	<10	49
D136858		<10	<10	273	<10	267

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D136859		1.99	0.007	0.9	6.48	8	7990	10.2	<2	7.22	<0.5	24	164	97	6.22	20
D136860		0.07	6.62	1.2	6.09	36	230	0.5	<2	5.34	<0.5	39	279	138	6.86	10
D136861		2.04	0.009	1.0	6.65	13	6930	8.7	<2	7.00	<0.5	22	99	145	6.37	20
D136862		2.32	0.007	0.9	5.99	17	6550	10.6	<2	9.19	<0.5	21	7	181	7.02	30
D136863		2.14	0.008	1.2	6.94	18	7020	12.6	<2	7.15	<0.5	18	6	185	7.11	30
D136864		2.12	0.010	1.0	6.14	16	6890	17.3	3	10.45	<0.5	18	15	135	5.90	20
D136865		2.06	0.008	1.0	6.97	15	7610	8.0	<2	4.35	<0.5	11	13	61	5.14	30
D136866		1.93	0.007	1.0	7.01	14	5500	10.5	<2	5.29	<0.5	12	7	131	5.23	30
D136867		1.87	0.009	0.9	7.05	20	8060	6.2	2	4.27	<0.5	15	19	109	5.33	30
D136868		2.15	0.024	1.2	7.33	21	6950	7.2	2	3.95	<0.5	19	26	116	5.65	20
D136869		2.07	0.005	0.7	7.05	12	>10000	9.1	2	5.08	<0.5	13	32	102	6.23	20
D136870		0.15	<0.005	<0.5	7.55	6	2520	3.1	3	0.97	0.8	5	19	15	2.55	20
D136871		2.11	0.005	0.7	7.32	12	>10000	11.4	<2	4.60	<0.5	14	31	182	5.89	20
D136872		2.10	0.012	1.0	7.34	12	>10000	10.3	<2	3.70	<0.5	11	27	103	5.31	20
D136873		2.06	0.015	0.8	7.25	11	>10000	9.1	<2	4.28	<0.5	11	26	152	5.19	20
D136874		1.94	0.013	0.7	7.21	12	>10000	4.9	<2	4.29	<0.5	15	28	66	5.62	20
D136875		1.77	0.009	1.0	5.63	15	5980	7.3	<2	7.35	<0.5	27	31	137	6.99	20
D136876		0.61	0.008	0.7	5.07	12	4040	7.1	<2	8.07	<0.5	26	64	118	7.88	20
D136877		0.56	0.011	0.9	4.78	11	3740	6.7	<2	8.03	<0.5	24	66	114	7.73	20
D136878		2.11	0.007	1.1	5.95	10	4400	7.1	<2	7.97	<0.5	21	13	163	7.07	20
D136879		2.19	0.005	0.7	6.39	9	4960	8.7	<2	6.08	<0.5	22	14	187	7.36	20
D136880		0.07	2.21	<0.5	7.61	494	730	2.2	<2	0.79	<0.5	14	131	27	4.07	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136859		4.21	230	2.96	1795	<1	1.27	103	1720	36	0.23	<5	10	5620	50	0.45
D136860		0.49	<10	4.15	1105	3	1.78	138	400	20	0.51	<5	31	111	<20	0.50
D136861		5.63	250	2.25	1750	<1	0.88	63	1630	106	0.18	<5	9	3500	50	0.49
D136862		4.68	270	1.88	2050	<1	1.11	11	3920	48	0.26	<5	13	3870	50	0.58
D136863		5.04	350	1.56	1925	<1	1.95	12	2060	45	0.28	<5	9	2800	60	0.59
D136864		5.78	230	1.26	2550	<1	1.10	13	1920	33	0.17	<5	10	3430	50	0.51
D136865		5.82	130	0.84	1745	1	2.01	8	960	22	0.22	5	4	1455	30	0.46
D136866		4.71	160	1.00	1950	<1	2.87	8	1270	19	0.21	<5	3	1590	40	0.43
D136867		4.91	160	0.93	1505	1	1.83	9	1100	20	0.29	<5	4	1545	40	0.48
D136868		5.16	160	1.09	1480	86	2.01	16	1180	26	0.78	<5	6	1485	40	0.56
D136869		5.92	220	1.44	1925	1	0.94	17	2340	23	0.37	<5	6	2460	50	0.46
D136870		3.22	40	0.40	323	2	2.27	12	590	28	0.04	<5	5	195	20	0.19
D136871		6.09	230	1.22	1845	1	1.90	13	1940	18	0.41	5	5	2980	50	0.45
D136872		5.26	200	0.86	1465	1	1.57	11	1980	19	0.39	<5	3	3990	50	0.41
D136873		5.93	210	0.99	1400	<1	2.48	14	3770	22	0.40	<5	4	5520	50	0.40
D136874		5.67	230	1.12	1545	<1	1.07	16	2400	21	0.37	<5	5	4490	50	0.43
D136875		6.09	180	2.09	2050	<1	0.56	18	4480	25	0.24	<5	15	2700	40	0.60
D136876		4.73	190	2.69	2050	<1	0.86	35	4700	26	0.10	<5	21	2600	40	0.62
D136877		4.32	180	2.62	2020	<1	0.86	34	4600	26	0.09	<5	20	2560	40	0.59
D136878		5.17	190	2.03	2180	<1	1.49	12	3530	24	0.13	<5	14	2230	40	0.63
D136879		5.89	200	2.03	1790	<1	0.98	12	3600	21	0.11	<5	17	1985	40	0.64
D136880		2.80	40	1.57	344	1	0.71	65	600	20	0.11	451	14	103	<20	0.48

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136859		<10	<10	238	<10	264
D136860		<10	<10	235	10	91
D136861		<10	<10	266	<10	218
D136862		<10	<10	296	<10	198
D136863		<10	<10	341	<10	183
D136864		<10	<10	231	<10	110
D136865		<10	<10	235	<10	42
D136866		<10	<10	253	<10	45
D136867		<10	<10	286	<10	34
D136868		<10	<10	286	<10	41
D136869		<10	<10	258	<10	45
D136870		<10	<10	28	<10	124
D136871		<10	<10	235	<10	47
D136872		<10	<10	190	<10	42
D136873		<10	<10	182	<10	55
D136874		<10	<10	161	<10	53
D136875		<10	<10	273	<10	71
D136876		<10	<10	290	<10	140
D136877		<10	<10	278	<10	136
D136878		<10	<10	301	<10	87
D136879		<10	<10	309	<10	86
D136880		<10	<10	109	<10	104

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Finalized Date: 15-JAN-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21319519

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

CERTIFICATE TM21315870

Project: Knight

This report is for 270 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 19-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE JERRY SOLOMON	MARK ROCHEFORT	ANTOINE SCHWARTZMANN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B958141		1.69	0.005	<0.5	1.18	<5	<10	<0.5	<2	3.91	<0.5	84	740	58	4.77	<10
B958142		1.35	<0.005	<0.5	0.96	<5	<10	<0.5	<2	3.44	<0.5	91	801	55	4.43	<10
B958143		1.66	<0.005	<0.5	0.97	<5	<10	<0.5	<2	1.26	<0.5	107	788	2	4.81	<10
B958144		1.72	0.015	<0.5	1.01	<5	<10	<0.5	<2	0.90	<0.5	94	861	2	4.85	<10
B958145		1.49	<0.005	<0.5	0.90	<5	<10	<0.5	<2	1.61	<0.5	83	786	2	4.80	<10
B958146		1.65	<0.005	<0.5	0.91	<5	<10	<0.5	<2	1.58	<0.5	96	779	1	4.75	<10
B958147		1.71	<0.005	<0.5	0.99	<5	<10	<0.5	<2	0.26	<0.5	87	860	2	4.82	<10
B958148		1.69	<0.005	<0.5	0.97	<5	<10	<0.5	<2	1.02	<0.5	70	743	2	4.98	<10
B958149		1.74	<0.005	<0.5	1.02	<5	<10	<0.5	<2	1.80	<0.5	75	720	2	5.16	<10
B958150		0.08	2.19	<0.5	7.21	467	660	2.1	2	0.77	<0.5	14	123	27	3.81	20
B958151		0.76	0.011	<0.5	0.89	<5	<10	<0.5	<2	0.36	<0.5	90	747	2	4.76	<10
B958152		0.67	<0.005	<0.5	1.01	<5	<10	<0.5	<2	0.28	<0.5	95	814	2	4.95	<10
B958153		1.74	<0.005	<0.5	0.96	<5	<10	<0.5	<2	0.35	<0.5	101	685	2	4.73	<10
B958154		1.50	0.008	<0.5	2.66	<5	10	<0.5	<2	2.86	<0.5	125	609	3	4.15	<10
B958155		1.64	<0.005	<0.5	2.15	<5	10	<0.5	<2	5.61	<0.5	89	538	2	4.34	<10
B958156		1.39	<0.005	<0.5	1.02	<5	<10	<0.5	<2	4.45	<0.5	120	772	2	4.70	<10
B958157		1.77	0.011	<0.5	0.96	<5	<10	<0.5	<2	4.18	<0.5	131	745	2	4.59	<10
B958158		1.73	<0.005	<0.5	0.98	<5	<10	<0.5	<2	1.50	<0.5	84	827	2	4.62	<10
B958159		1.18	<0.005	<0.5	1.08	<5	<10	<0.5	<2	1.38	<0.5	93	746	1	4.58	<10
B958160		0.15	<0.005	0.5	7.32	<5	250	1.0	<2	5.82	0.5	46	206	46	8.12	20
B958161		1.52	<0.005	<0.5	1.10	<5	<10	<0.5	<2	2.54	<0.5	93	810	2	4.92	<10
B958162		1.84	<0.005	<0.5	1.03	<5	<10	<0.5	<2	2.39	<0.5	92	813	2	5.07	<10
B958163		1.75	<0.005	<0.5	1.03	<5	<10	<0.5	<2	2.76	<0.5	104	781	1	5.05	<10
B958164		1.62	<0.005	<0.5	0.94	<5	10	<0.5	<2	6.23	<0.5	95	715	1	4.37	<10
B958165		1.73	<0.005	<0.5	0.93	<5	10	<0.5	<2	7.02	<0.5	95	743	<1	4.42	<10
B958166		1.80	<0.005	<0.5	0.92	<5	10	<0.5	<2	8.23	<0.5	83	753	1	3.92	<10
B958167		1.72	0.010	<0.5	0.83	7	10	<0.5	<2	8.07	<0.5	81	755	1	3.78	<10
B958168		2.36	0.089	<0.5	2.55	30	10	0.5	<2	11.80	<0.5	54	564	46	4.59	10
B958169		1.01	0.008	<0.5	4.72	11	40	1.9	<2	0.85	<0.5	57	52	238	10.85	20
B958170		0.08	6.59	1.4	6.10	35	220	<0.5	<2	5.30	<0.5	40	279	140	7.12	20
B958171		1.80	0.030	<0.5	5.96	<5	40	0.9	<2	1.48	<0.5	40	427	55	8.53	20
B958172		1.62	0.005	<0.5	7.72	10	190	0.9	<2	1.23	<0.5	28	202	42	6.95	20
B958173		0.87	0.010	<0.5	6.79	<5	320	1.5	<2	1.90	<0.5	23	314	35	6.97	20
B958174		0.98	0.018	<0.5	8.09	17	60	0.7	<2	3.65	<0.5	52	116	165	7.66	20
B958175		1.30	0.013	0.5	7.64	16	60	<0.5	<2	5.39	<0.5	44	103	157	6.49	20
B958176		0.86	0.027	0.6	6.83	24	160	0.9	<2	1.52	<0.5	65	77	139	10.45	20
B958177		0.67	0.017	<0.5	6.71	12	160	0.9	<2	1.80	<0.5	47	73	153	10.40	20
B958178		2.47	0.038	<0.5	6.13	6	210	0.8	<2	3.69	<0.5	35	175	136	8.18	20
B958179		1.73	1.585	<0.5	6.02	15	250	0.5	<2	3.64	<0.5	11	33	13	3.18	20
B958180		0.16	0.010	0.5	7.19	<5	250	1.0	<2	5.71	<0.5	44	189	48	8.00	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958141		0.01	<10	20.0	1050	<1	0.03	2180	90	<2	0.13	<5	8	41	<20	0.07
B958142		0.01	<10	20.5	870	<1	0.02	2340	40	<2	0.14	<5	7	37	<20	0.05
B958143		0.01	<10	22.4	583	<1	0.03	2410	30	<2	0.13	<5	8	16	<20	0.06
B958144		0.01	<10	22.0	596	<1	<0.01	2480	30	<2	0.12	<5	8	13	<20	0.06
B958145		<0.01	<10	21.5	518	<1	<0.01	2310	30	3	0.11	<5	7	13	<20	0.05
B958146		<0.01	<10	21.8	512	<1	<0.01	2330	30	<2	0.12	<5	7	19	<20	0.05
B958147		<0.01	<10	22.5	582	<1	<0.01	2510	40	<2	0.11	<5	8	2	<20	0.06
B958148		<0.01	<10	22.5	565	<1	<0.01	2400	40	<2	0.10	<5	7	7	<20	0.05
B958149		<0.01	<10	21.8	563	<1	<0.01	2400	40	<2	0.10	<5	8	9	<20	0.05
B958150		2.70	40	1.52	327	<1	0.67	66	540	18	0.11	438	14	95	<20	0.47
B958151		<0.01	<10	23.1	530	<1	<0.01	2390	40	<2	0.11	<5	7	2	<20	0.05
B958152		<0.01	<10	23.3	554	<1	<0.01	2550	40	<2	0.12	<5	8	2	<20	0.06
B958153		0.01	<10	23.6	587	<1	<0.01	2370	30	<2	0.12	<5	8	3	<20	0.06
B958154		0.03	10	20.9	1460	<1	0.02	1725	280	<2	0.11	<5	13	35	<20	0.16
B958155		0.03	10	19.20	1325	<1	0.02	1465	260	2	0.08	<5	12	57	<20	0.14
B958156		0.01	<10	21.6	740	<1	<0.01	2260	40	2	0.12	<5	7	43	<20	0.05
B958157		<0.01	<10	21.0	637	<1	<0.01	2350	50	<2	0.13	<5	8	35	<20	0.05
B958158		<0.01	<10	22.9	560	<1	<0.01	2420	30	<2	0.11	<5	8	18	<20	0.05
B958159		<0.01	<10	23.1	597	<1	<0.01	2500	40	<2	0.11	<5	9	25	<20	0.06
B958160		0.72	20	4.72	1085	1	2.32	196	1410	<2	0.01	<5	19	422	<20	1.04
B958161		<0.01	<10	22.6	633	<1	<0.01	2550	40	<2	0.11	<5	9	33	<20	0.06
B958162		<0.01	<10	22.3	641	<1	<0.01	2530	50	<2	0.11	<5	8	29	<20	0.06
B958163		<0.01	<10	22.6	644	<1	<0.01	2480	40	<2	0.11	<5	8	29	<20	0.06
B958164		<0.01	<10	19.65	735	<1	0.01	2370	30	<2	0.10	<5	8	510	<20	0.05
B958165		<0.01	<10	17.60	907	<1	0.01	2390	30	<2	0.06	<5	8	433	<20	0.05
B958166		<0.01	<10	15.65	1045	<1	0.01	2270	20	<2	0.03	<5	8	375	<20	0.05
B958167		<0.01	<10	14.75	1110	<1	0.01	2160	20	<2	0.03	<5	7	320	<20	0.04
B958168		0.01	10	7.55	1345	1	0.01	1275	350	5	0.06	<5	13	239	<20	0.18
B958169		0.04	10	9.17	737	1	0.02	150	700	8	0.10	<5	13	45	<20	0.75
B958170		0.50	10	4.13	1120	3	1.83	136	390	20	0.51	<5	31	108	<20	0.51
B958171		0.19	20	7.86	527	<1	0.18	190	1090	<2	0.03	<5	20	52	<20	0.40
B958172		0.56	30	4.77	463	<1	2.76	103	1740	4	0.11	<5	18	225	<20	0.40
B958173		0.62	20	5.00	624	1	1.93	146	1620	2	0.08	<5	15	193	<20	0.35
B958174		0.35	10	5.76	683	1	2.52	89	610	11	0.27	<5	40	111	<20	0.73
B958175		0.42	10	4.56	750	<1	2.71	78	590	17	0.11	<5	38	120	<20	0.70
B958176		0.45	10	7.31	819	<1	0.72	76	720	48	0.54	<5	37	66	<20	0.83
B958177		0.36	10	7.45	871	<1	0.62	77	720	46	0.35	<5	37	65	<20	0.85
B958178		0.48	10	6.20	903	<1	0.93	169	960	50	0.22	<5	29	147	<20	0.54
B958179		0.76	10	1.42	658	2	3.60	25	740	11	1.20	<5	7	185	<20	0.19
B958180		0.72	20	4.33	1095	1	2.33	159	1430	3	0.01	<5	18	427	<20	1.04

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958141		<10	<10	43	<10	68
B958142		<10	<10	36	<10	51
B958143		<10	<10	37	<10	27
B958144		<10	<10	40	<10	28
B958145		<10	<10	36	<10	20
B958146		<10	<10	36	<10	20
B958147		<10	<10	39	<10	26
B958148		<10	<10	39	<10	22
B958149		<10	<10	40	<10	22
B958150		<10	<10	102	<10	95
B958151		<10	<10	37	<10	25
B958152		<10	<10	40	<10	27
B958153		<10	<10	39	<10	24
B958154		<10	<10	85	<10	42
B958155		<10	<10	76	<10	44
B958156		<10	<10	38	<10	22
B958157		<10	<10	35	<10	25
B958158		<10	<10	35	<10	25
B958159		<10	<10	37	<10	24
B958160		<10	<10	151	<10	112
B958161		<10	<10	43	<10	24
B958162		<10	<10	40	<10	28
B958163		<10	<10	39	<10	28
B958164		<10	<10	36	<10	19
B958165		<10	<10	37	<10	22
B958166		<10	<10	34	<10	21
B958167		<10	<10	32	<10	25
B958168		<10	<10	89	<10	49
B958169		<10	<10	418	<10	91
B958170		<10	<10	235	<10	89
B958171		<10	<10	159	<10	89
B958172		<10	<10	149	<10	67
B958173		<10	<10	119	<10	53
B958174		<10	<10	316	<10	52
B958175		<10	<10	300	<10	47
B958176		<10	<10	351	<10	73
B958177		<10	<10	352	<10	75
B958178		<10	<10	233	10	75
B958179		<10	<10	54	20	35
B958180		<10	<10	152	<10	114

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
8958181		1.10	2.70	1.3	6.05	41	90	1.0	<2	9.33	<0.5	29	213	26	5.40	20
8958182		1.85	4.12	1.6	5.51	5	90	1.2	<2	9.26	<0.5	33	211	155	5.69	10
8958183		1.84	3.69	1.3	6.55	<5	100	1.5	<2	8.22	<0.5	33	283	74	5.91	20
8958184		1.79	7.59	2.3	6.01	<5	170	1.3	<2	8.87	<0.5	31	263	182	5.69	10
8958185		1.81	0.038	<0.5	5.85	<5	100	1.2	<2	6.20	<0.5	30	225	45	5.12	20
8958186		1.70	0.432	0.5	6.30	<5	100	1.0	<2	5.85	<0.5	33	289	285	5.78	20
8958187		0.87	0.232	<0.5	5.82	<5	90	1.1	<2	7.50	<0.5	29	216	31	4.88	20
8958188		2.99	0.063	<0.5	5.68	<5	140	0.9	<2	7.00	<0.5	32	261	14	5.61	10
8958189		1.87	0.009	<0.5	6.18	<5	200	0.6	<2	5.58	<0.5	32	296	39	5.68	10
8958190		0.08	0.566	<0.5	6.83	26	110	<0.5	<2	7.28	0.5	45	121	163	7.90	20
8958191		1.67	0.028	<0.5	6.20	<5	150	0.6	<2	5.18	<0.5	33	298	85	5.66	10
8958192		1.85	0.007	<0.5	6.07	<5	340	0.6	<2	5.19	<0.5	32	294	27	5.63	10
8958193		1.77	0.010	<0.5	5.75	<5	130	0.5	<2	6.54	<0.5	28	269	40	5.10	10
8958194		1.91	0.217	0.5	5.88	<5	410	0.7	<2	6.32	<0.5	38	338	11	6.18	20
8958195		2.02	0.006	<0.5	6.32	<5	730	0.7	<2	5.59	<0.5	37	324	7	6.17	10
8958196		1.80	0.042	<0.5	6.39	<5	700	0.7	<2	5.75	<0.5	34	310	3	5.92	20
8958197		1.78	0.015	<0.5	6.09	<5	330	0.7	<2	5.53	<0.5	33	310	4	5.56	10
8958198		1.81	<0.005	<0.5	6.23	<5	390	0.7	<2	5.34	<0.5	31	298	2	5.65	10
8958199		1.65	0.670	<0.5	6.16	<5	300	1.0	<2	5.83	<0.5	29	244	3	5.28	20
8958200		0.17	0.007	<0.5	6.82	<5	240	0.9	<2	5.65	<0.5	44	198	44	7.67	20
8958201		2.57	1.935	0.6	6.36	<5	350	1.3	<2	6.64	<0.5	29	121	65	5.50	20
8958202		1.09	0.773	<0.5	6.64	5	240	0.7	<2	1.94	<0.5	16	48	23	2.40	20
8958203		1.58	0.737	0.5	6.33	10	290	0.6	<2	2.25	<0.5	11	39	18	2.12	20
8958204		1.69	0.800	0.5	6.58	10	380	0.8	<2	2.05	<0.5	8	36	17	2.15	20
8958205		1.71	1.060	0.7	6.44	9	380	0.8	<2	2.15	<0.5	9	37	17	2.14	20
8958206		1.56	1.465	0.7	6.43	11	400	0.7	<2	2.37	<0.5	11	36	33	2.30	20
8958207		1.82	0.061	<0.5	6.34	8	240	0.7	<2	5.20	<0.5	50	76	80	8.93	20
8958208		1.71	0.015	<0.5	7.04	5	340	<0.5	<2	4.19	<0.5	51	50	94	8.18	20
8958209		1.76	0.208	<0.5	6.68	<5	190	0.8	<2	6.15	<0.5	49	52	218	9.03	20
8958210		0.08	2.29	<0.5	7.18	465	670	2.1	<2	0.76	<0.5	14	128	27	3.86	20
8958211		1.74	0.391	<0.5	7.27	<5	140	0.9	<2	3.15	<0.5	39	55	24	6.65	20
8958212		1.72	0.179	<0.5	7.95	<5	220	0.5	<2	4.69	<0.5	75	39	256	8.68	20
8958213		1.65	0.007	<0.5	7.71	<5	250	<0.5	<2	3.88	<0.5	41	49	10	5.83	20
8958214		1.78	0.007	<0.5	7.86	<5	190	0.5	<2	3.81	<0.5	62	32	40	9.87	20
8958215		1.80	0.133	<0.5	8.07	<5	250	0.5	<2	3.51	<0.5	45	43	60	8.39	20
8958216		1.48	0.032	<0.5	7.71	<5	180	<0.5	<2	2.02	<0.5	46	41	36	9.89	30
8958217		1.84	0.006	<0.5	8.06	6	400	<0.5	<2	3.61	<0.5	34	52	9	6.57	20
8958218		1.62	<0.005	<0.5	7.84	7	310	<0.5	<2	3.71	<0.5	51	39	24	7.68	20
8958219		1.65	0.010	<0.5	7.61	16	260	<0.5	<2	4.03	<0.5	42	51	60	6.51	20
8958220		0.17	<0.005	<0.5	7.87	<5	280	1.1	<2	6.15	<0.5	51	210	52	8.58	20

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To: MISTANGO RIVER RESOURCES INC.
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TORONTO ON M5J 2H7

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958181		1.08	10	2.92	1105	1	2.24	103	80	8	3.54	<5	25	238	<20	0.34
B958182		1.29	20	3.59	1190	<1	1.00	120	390	8	2.72	<5	25	203	<20	0.34
B958183		1.94	10	3.83	1185	<1	0.75	114	890	6	2.10	<5	30	173	<20	0.39
B958184		1.22	10	3.23	1190	1	1.81	104	700	8	2.72	<5	27	209	<20	0.36
B958185		1.45	10	4.11	950	<1	0.65	129	630	<2	0.09	<5	21	143	<20	0.33
B958186		0.74	10	4.55	1080	<1	1.78	114	840	2	0.64	<5	29	146	<20	0.39
B958187		1.82	20	3.60	1010	<1	0.41	132	620	<2	0.29	<5	20	153	<20	0.33
B958188		0.90	10	4.35	1250	<1	1.06	106	790	<2	0.24	<5	26	212	<20	0.34
B958189		0.47	10	4.95	1120	<1	1.92	115	810	2	0.10	<5	28	186	<20	0.38
B958190		0.27	10	3.94	1330	<1	1.70	96	390	12	0.22	<5	39	181	<20	0.60
B958191		0.32	10	5.13	1100	<1	2.11	116	840	<2	0.08	<5	28	190	<20	0.39
B958192		0.27	10	5.09	1115	<1	2.04	115	810	<2	0.07	<5	27	194	<20	0.38
B958193		0.29	10	4.58	1200	<1	1.97	101	750	<2	0.07	<5	26	180	<20	0.36
B958194		0.94	30	5.53	1370	1	1.54	246	760	2	0.27	<5	24	387	<20	0.36
B958195		1.19	20	5.48	1475	<1	2.06	193	840	<2	0.01	<5	25	510	<20	0.38
B958196		1.06	10	5.03	1350	<1	2.24	120	810	<2	0.23	<5	28	415	<20	0.38
B958197		0.43	10	4.99	1245	<1	1.95	128	790	6	0.09	<5	27	216	<20	0.37
B958198		0.50	10	5.00	1300	<1	2.05	115	820	<2	0.03	<5	27	342	<20	0.36
B958199		0.73	40	4.20	1165	2	1.95	93	1330	8	0.35	<5	23	285	<20	0.34
B958200		0.68	20	4.29	1055	1	2.21	161	1360	2	0.01	<5	17	400	<20	1.01
B958201		1.29	110	2.92	1070	1	2.16	64	2710	18	1.05	<5	14	239	20	0.31
B958202		1.11	10	0.78	301	1	4.46	31	450	6	1.18	<5	5	192	<20	0.19
B958203		1.18	10	0.64	300	1	4.28	28	430	4	1.19	<5	4	166	<20	0.17
B958204		1.36	10	0.67	289	<1	4.12	26	540	6	1.22	<5	4	197	<20	0.17
B958205		1.31	10	0.72	279	<1	4.02	27	390	5	1.17	<5	4	196	<20	0.18
B958206		1.41	10	0.72	286	<1	4.16	27	400	13	1.26	<5	5	164	<20	0.19
B958207		0.73	10	2.97	1745	<1	1.85	109	390	7	0.26	<5	38	187	<20	0.54
B958208		1.34	<10	1.81	1960	<1	2.19	107	340	<2	0.20	<5	35	356	<20	0.60
B958209		0.85	30	2.38	1735	<1	2.05	84	840	<2	0.74	<5	35	298	<20	0.52
B958210		2.78	30	1.52	334	<1	0.68	65	550	18	0.11	442	14	97	20	0.48
B958211		0.48	30	3.12	1065	<1	3.01	73	1180	3	0.24	<5	28	276	<20	0.63
B958212		1.10	<10	2.05	1915	<1	2.76	100	510	4	0.78	<5	37	379	<20	0.69
B958213		1.13	<10	1.34	1610	<1	3.25	107	440	4	0.03	<5	40	429	<20	0.68
B958214		0.85	<10	2.83	2050	<1	2.76	96	530	3	0.06	<5	36	310	<20	0.77
B958215		0.91	<10	2.63	1520	<1	2.92	94	520	6	0.28	<5	37	267	<20	0.68
B958216		0.45	<10	3.66	1395	<1	2.83	153	580	5	0.23	<5	44	277	<20	0.80
B958217		0.85	10	1.94	1330	<1	3.45	124	460	3	0.05	<5	43	722	<20	0.68
B958218		0.97	<10	2.18	1735	<1	3.43	123	430	7	0.01	<5	39	427	<20	0.67
B958219		0.79	<10	1.66	1325	<1	3.40	105	490	5	0.03	<5	37	585	<20	0.64
B958220		0.76	20	5.04	1190	1	2.44	186	1590	6	0.01	<5	21	460	<20	1.14

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958181		<10	<10	256	40	47
B958182		<10	<10	268	20	64
B958183		<10	<10	319	20	72
B958184		<10	<10	262	30	61
B958185		<10	<10	176	10	72
B958186		<10	<10	224	10	83
B958187		<10	<10	170	10	73
B958188		<10	<10	187	10	78
B958189		<10	<10	184	<10	73
B958190		<10	<10	269	10	110
B958191		<10	<10	186	<10	70
B958192		<10	<10	183	<10	70
B958193		<10	<10	170	<10	68
B958194		<10	<10	190	<10	92
B958195		<10	<10	187	<10	86
B958196		<10	<10	186	<10	78
B958197		<10	<10	180	<10	75
B958198		<10	<10	176	<10	72
B958199		<10	<10	164	10	76
B958200		<10	<10	147	<10	107
B958201		<10	<10	138	10	78
B958202		<10	<10	54	10	25
B958203		<10	<10	47	10	20
B958204		<10	<10	48	10	21
B958205		<10	<10	56	10	21
B958206		<10	<10	59	10	19
B958207		<10	<10	279	<10	83
B958208		<10	<10	294	<10	76
B958209		<10	<10	250	<10	90
B958210		<10	<10	103	<10	96
B958211		<10	<10	270	10	95
B958212		<10	<10	330	<10	105
B958213		<10	<10	316	<10	76
B958214		<10	<10	373	<10	142
B958215		<10	<10	336	<10	134
B958216		<10	<10	358	<10	185
B958217		<10	<10	330	<10	99
B958218		<10	<10	314	<10	104
B958219		<10	<10	288	<10	87
B958220		<10	<10	163	<10	126

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To: MISTANGO RIVER RESOURCES INC.
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Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B958221		1.70	0.014	<0.5	7.62	11	420	1.1	<2	3.62	<0.5	38	47	29	7.26	20
B958222		1.68	0.022	<0.5	7.20	9	430	<0.5	<2	3.68	<0.5	30	35	78	6.07	20
B958223		1.78	0.017	<0.5	7.80	11	480	<0.5	<2	2.80	<0.5	33	48	76	6.23	20
B958224		1.86	<0.005	<0.5	7.75	16	570	0.7	<2	4.19	<0.5	38	39	11	6.93	20
B958225		1.85	0.010	<0.5	7.72	15	430	<0.5	<2	3.86	<0.5	46	36	147	7.00	20
B958226		0.92	0.017	<0.5	7.95	15	160	<0.5	<2	3.56	<0.5	48	56	344	6.40	20
B958227		0.75	0.050	<0.5	7.95	18	160	<0.5	<2	3.50	<0.5	51	56	418	6.52	20
B958228		1.85	0.012	<0.5	8.08	14	270	<0.5	<2	3.61	<0.5	48	49	144	7.32	20
B958229		1.73	0.012	<0.5	7.53	8	300	<0.5	<2	3.94	<0.5	39	93	111	7.74	20
B958230		0.07	6.83	1.1	6.56	38	240	0.5	<2	5.73	0.5	45	313	154	7.40	20
B958231		1.80	0.007	<0.5	7.63	7	280	<0.5	<2	4.53	<0.5	39	50	11	7.37	20
B958232		1.91	0.008	<0.5	7.71	6	240	<0.5	<2	5.61	<0.5	70	42	31	8.70	20
B958233		1.66	0.005	<0.5	7.42	14	340	<0.5	<2	3.58	<0.5	72	46	34	7.68	20
B958234		1.61	0.014	<0.5	7.65	49	300	<0.5	<2	4.66	<0.5	83	34	96	7.07	20
B958235		1.65	0.008	<0.5	7.18	12	270	<0.5	<2	4.86	<0.5	63	38	100	9.62	20
B958236		1.77	0.020	<0.5	7.44	6	200	<0.5	<2	5.03	<0.5	60	36	124	9.79	20
B958237		1.79	0.024	<0.5	7.37	6	120	0.5	2	5.71	<0.5	53	39	202	7.38	20
B958238		1.59	0.005	<0.5	7.47	5	220	<0.5	<2	4.73	<0.5	51	39	38	6.83	20
B958239		1.58	0.009	<0.5	7.63	<5	100	<0.5	<2	5.22	<0.5	44	41	46	7.04	20
B958240		0.17	<0.005	<0.5	7.35	<5	250	1.0	2	5.67	<0.5	45	191	49	7.81	20
B958241		1.79	<0.005	<0.5	7.23	<5	200	<0.5	<2	4.91	<0.5	40	40	31	7.97	20
B958242		1.90	0.007	<0.5	6.96	<5	120	<0.5	<2	5.48	<0.5	42	34	55	10.85	20
B958243		1.66	0.007	<0.5	7.06	<5	170	<0.5	<2	4.60	<0.5	31	46	13	6.92	20
B958244		1.84	0.006	<0.5	6.26	<5	50	<0.5	<2	6.97	0.7	61	332	16	12.85	20
B958245		1.74	0.015	<0.5	7.21	<5	130	0.5	<2	5.23	<0.5	56	352	19	8.29	20
B958246		1.78	0.006	<0.5	7.27	<5	250	<0.5	<2	5.10	<0.5	49	47	31	7.75	20
B958247		0.90	0.007	<0.5	7.06	6	260	<0.5	<2	3.95	<0.5	48	202	24	6.00	20
B958248		1.75	0.007	<0.5	5.99	<5	140	<0.5	<2	5.53	<0.5	51	59	272	13.65	20
B958249		1.14	0.018	<0.5	6.47	<5	60	0.8	<2	8.23	<0.5	32	49	42	8.51	20
B958250		0.08	0.552	0.5	7.19	25	120	<0.5	2	7.67	0.6	45	118	167	8.17	20
B958251		0.84	<0.005	0.5	6.89	<5	90	<0.5	<2	4.90	<0.5	46	47	22	10.50	20
B958252		0.67	0.005	<0.5	7.02	<5	70	<0.5	2	4.91	<0.5	45	46	18	9.87	20
B958253		2.01	0.012	0.7	6.83	13	180	<0.5	<2	5.85	<0.5	82	38	233	13.25	20
B958254		2.03	<0.005	<0.5	6.62	<5	130	<0.5	<2	5.61	<0.5	48	283	3	10.05	20
B958255		1.66	0.010	0.9	6.43	<5	150	<0.5	<2	6.08	<0.5	101	43	641	14.15	20
B958256		1.69	<0.005	<0.5	6.98	<5	260	<0.5	<2	6.31	<0.5	62	161	94	13.20	20
B958257		1.83	0.006	<0.5	7.30	<5	330	0.6	<2	6.40	<0.5	60	75	143	11.80	20
B958258		1.83	0.005	<0.5	7.41	<5	210	<0.5	<2	5.63	<0.5	58	133	11	10.30	20
B958259		1.94	0.607	0.6	6.55	<5	170	<0.5	<2	6.52	<0.5	50	280	40	9.90	20
B958260		0.11	<0.005	<0.5	7.71	<5	280	1.1	<2	6.22	<0.5	44	200	49	8.48	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958221		0.77	<10	2.41	2400	<1	3.45	88	460	5	0.05	<5	34	412	<20	0.68
B958222		0.85	<10	1.96	1060	<1	3.32	86	530	3	0.05	<5	40	340	<20	0.71
B958223		1.02	<10	1.63	1165	<1	3.33	81	450	2	0.06	<5	32	436	<20	0.66
B958224		1.03	<10	2.01	2100	<1	3.04	79	500	4	0.02	<5	36	596	<20	0.70
B958225		1.05	<10	1.68	1565	<1	3.41	94	490	8	0.05	<5	38	430	<20	0.73
B958226		0.65	<10	1.50	1360	<1	4.66	127	430	7	0.10	<5	43	268	<20	0.66
B958227		0.66	<10	1.52	1360	<1	4.57	132	460	12	0.13	<5	44	314	<20	0.67
B958228		0.83	<10	1.78	1555	<1	3.92	105	510	11	0.05	<5	38	405	<20	0.73
B958229		0.69	10	2.20	1485	<1	3.25	82	720	8	0.04	<5	36	378	<20	0.63
B958230		0.53	<10	4.71	1200	4	1.92	151	440	24	0.55	<5	34	116	<20	0.55
B958231		0.81	<10	1.75	1680	<1	3.69	70	440	9	0.01	<5	36	517	<20	0.66
B958232		0.79	<10	3.01	1835	<1	2.69	155	430	5	0.01	<5	48	306	<20	0.64
B958233		0.81	<10	2.47	1685	<1	3.07	144	440	2	0.04	<5	41	306	<20	0.69
B958234		0.67	<10	2.30	1515	<1	3.64	139	460	3	0.16	<5	43	761	<20	0.66
B958235		0.68	<10	3.43	2210	<1	2.52	96	450	13	0.10	5	45	265	<20	0.62
B958236		0.78	<10	3.40	2770	<1	2.51	87	430	27	0.05	<5	45	255	<20	0.63
B958237		0.62	<10	2.63	2160	<1	3.01	83	410	22	0.05	<5	41	357	<20	0.60
B958238		0.73	<10	2.58	2100	<1	3.40	85	440	4	0.01	<5	43	441	<20	0.67
B958239		0.56	<10	2.21	2340	<1	3.57	73	450	12	0.01	<5	39	264	<20	0.66
B958240		0.71	10	4.45	1060	1	2.29	160	1510	3	0.01	<5	19	432	<20	1.06
B958241		0.70	<10	2.34	2610	<1	3.00	69	430	2	0.02	<5	38	396	<20	0.64
B958242		0.57	<10	2.52	3240	<1	2.31	66	390	3	0.11	<5	44	280	<20	0.58
B958243		0.66	<10	1.64	2200	<1	3.02	68	410	<2	0.01	<5	36	261	<20	0.63
B958244		0.32	<10	2.98	4000	<1	1.55	151	350	5	0.02	<5	37	88	<20	0.50
B958245		0.58	<10	2.60	2410	<1	2.43	136	400	2	0.02	<5	40	197	<20	0.59
B958246		0.84	<10	1.93	2510	<1	2.55	95	440	<2	0.01	<5	40	293	<20	0.63
B958247		0.88	10	1.34	1940	1	2.92	100	400	<2	0.01	<5	36	353	<20	0.60
B958248		0.56	10	2.84	3960	<1	1.62	127	400	3	0.40	<5	35	192	<20	0.49
B958249		0.22	10	1.79	2280	1	1.83	62	340	3	0.30	6	33	1810	<20	0.47
B958250		0.29	10	4.12	1395	2	1.75	97	410	14	0.22	<5	41	192	<20	0.61
B958251		0.39	10	2.79	2810	1	3.47	83	400	3	0.05	<5	46	278	<20	0.58
B958252		0.35	<10	2.67	2750	1	3.89	80	400	2	0.04	<5	45	264	<20	0.59
B958253		0.63	10	3.02	3650	1	2.34	99	390	8	1.22	<5	46	208	<20	0.56
B958254		0.49	10	2.55	3170	<1	2.54	110	370	3	0.01	<5	41	249	<20	0.53
B958255		0.54	10	2.91	3570	<1	2.20	81	360	11	1.33	5	42	271	<20	0.52
B958256		0.71	10	3.05	4110	1	1.99	101	400	3	0.15	<5	42	204	<20	0.55
B958257		0.64	10	2.78	3550	1	2.38	91	370	4	0.18	6	41	716	<20	0.56
B958258		0.65	<10	2.82	3200	1	2.97	105	380	2	0.01	<5	44	314	<20	0.59
B958259		0.50	<10	2.50	2370	1	2.36	105	360	3	0.69	<5	36	271	<20	0.50
B958260		0.76	20	4.45	1140	2	2.39	161	1530	4	0.01	<5	20	445	<20	1.10

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TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958221		<10	<10	316	<10	125
B958222		<10	<10	285	<10	96
B958223		<10	<10	290	<10	91
B958224		<10	<10	317	<10	103
B958225		<10	<10	331	<10	92
B958226		<10	<10	322	<10	80
B958227		<10	<10	325	<10	82
B958228		<10	<10	319	<10	98
B958229		<10	<10	298	<10	118
B958230		<10	<10	255	10	98
B958231		<10	<10	294	<10	89
B958232		<10	<10	318	<10	106
B958233		<10	<10	302	<10	101
B958234		<10	<10	305	<10	79
B958235		<10	<10	294	<10	120
B958236		<10	<10	308	<10	127
B958237		<10	<10	296	<10	92
B958238		<10	<10	324	<10	89
B958239		<10	<10	318	<10	98
B958240		<10	<10	152	<10	117
B958241		<10	<10	291	<10	105
B958242		<10	<10	293	<10	141
B958243		<10	<10	274	<10	99
B958244		<10	<10	247	<10	164
B958245		<10	<10	287	<10	125
B958246		<10	<10	294	<10	96
B958247		<10	<10	279	<10	85
B958248		<10	<10	238	<10	150
B958249		<10	<10	259	<10	102
B958250		<10	<10	283	10	118
B958251		<10	<10	283	<10	129
B958252		<10	<10	287	<10	123
B958253		<10	<10	286	<10	149
B958254		<10	<10	267	<10	130
B958255		<10	<10	269	<10	133
B958256		<10	<10	285	<10	144
B958257		<10	<10	286	<10	126
B958258		<10	<10	297	<10	123
B958259		<10	<10	289	<10	137
B958260		<10	<10	159	<10	118

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Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
8958261		1.99	0.053	<0.5	6.15	<5	120	<0.5	2	6.69	<0.5	45	37	35	12.20	20
8958262		1.68	0.006	<0.5	6.59	<5	130	<0.5	<2	5.90	<0.5	43	38	31	11.75	20
8958263		1.99	0.007	<0.5	6.78	<5	160	<0.5	<2	5.00	<0.5	37	42	24	8.62	20
8958264		1.99	0.009	<0.5	7.57	<5	160	0.7	<2	4.93	<0.5	44	46	81	8.79	20
8958265		1.34	0.009	0.5	5.91	<5	20	0.7	2	3.15	<0.5	22	36	934	4.47	10
8958266		1.69	0.024	<0.5	5.00	<5	10	0.5	5	0.53	<0.5	25	32	8	4.72	10
8958267		1.75	0.011	<0.5	6.93	<5	10	0.9	3	0.63	<0.5	26	31	61	4.85	20
8958268		1.93	0.294	0.6	2.64	<5	10	<0.5	12	0.27	<0.5	20	75	238	3.10	10
8958269		1.92	0.078	<0.5	5.57	<5	10	0.7	<2	0.42	<0.5	24	38	73	4.32	10
8958270		0.08	2.28	<0.5	7.82	491	720	2.3	<2	0.82	<0.5	14	131	27	4.11	20
8958271		1.83	<0.005	<0.5	6.62	<5	10	0.6	<2	0.59	<0.5	30	39	249	5.23	20
8958272		1.68	<0.005	0.5	4.86	<5	<10	0.5	<2	0.50	<0.5	35	33	1880	7.45	20
8958273		1.76	<0.005	<0.5	6.39	<5	10	0.8	<2	0.63	<0.5	38	40	355	7.77	20
8958274		1.94	<0.005	<0.5	7.32	<5	10	0.6	<2	0.64	<0.5	37	41	107	7.31	20
8958275		1.74	0.005	<0.5	6.09	<5	10	0.6	2	0.87	<0.5	33	38	46	6.60	20
8958276		0.99	0.018	0.5	3.90	<5	10	<0.5	4	0.68	<0.5	25	39	344	4.90	10
8958277		0.71	0.021	0.5	3.80	<5	10	<0.5	7	0.61	<0.5	27	35	489	5.02	10
8958278		1.70	0.007	<0.5	7.74	<5	20	1.0	<2	2.32	<0.5	33	46	8	7.29	20
8958279		2.20	0.446	<0.5	8.40	<5	20	1.2	3	2.21	<0.5	41	50	246	8.65	20
8958280		0.17	<0.005	<0.5	7.54	<5	250	1.0	<2	5.92	<0.5	43	187	50	7.81	20
8958281		1.61	0.051	0.9	4.53	<5	10	0.7	10	2.12	<0.5	31	42	1525	5.89	10
8958282		1.32	0.017	<0.5	6.18	<5	20	1.1	<2	7.29	<0.5	44	41	176	9.27	20
8958283		2.01	0.006	<0.5	6.99	<5	90	0.5	<2	6.56	<0.5	52	35	69	11.65	20
8958284		2.14	0.005	<0.5	6.60	<5	80	<0.5	<2	6.77	0.5	57	33	66	13.45	20
8958285		2.06	<0.005	<0.5	6.96	<5	100	<0.5	<2	6.54	<0.5	50	35	54	12.35	20
8958286		2.08	0.005	<0.5	6.93	<5	110	<0.5	3	6.44	<0.5	45	38	8	12.05	20
8958287		1.21	<0.005	<0.5	6.63	<5	110	<0.5	<2	6.39	<0.5	50	34	9	13.70	20
8958288		2.66	0.040	0.5	5.39	16	60	<0.5	<2	5.86	<0.5	49	28	373	16.80	20
8958289		1.85	0.162	2.0	4.84	140	30	1.1	<2	7.31	<0.5	82	25	1100	19.50	10
8958290		0.08	6.88	1.4	6.26	35	230	<0.5	<2	5.62	<0.5	40	284	145	7.17	10
8958291		1.16	0.021	0.5	5.33	33	20	<0.5	<2	7.26	<0.5	46	28	266	16.95	20
8958292		2.88	0.006	0.5	6.76	<5	90	<0.5	<2	6.76	<0.5	47	36	25	13.90	20
8958293		2.03	0.017	<0.5	6.58	<5	40	<0.5	<2	8.91	<0.5	57	31	149	13.10	20
8958294		2.09	0.005	<0.5	6.69	<5	70	<0.5	<2	6.32	<0.5	51	33	9	12.25	20
8958295		2.21	<0.005	<0.5	7.35	<5	150	<0.5	<2	6.38	<0.5	50	36	5	10.75	20
8958296		1.73	0.008	<0.5	6.82	<5	80	<0.5	<2	7.22	<0.5	53	33	20	11.80	20
8958297		2.01	<0.005	<0.5	6.64	<5	100	<0.5	<2	6.96	<0.5	53	32	15	12.75	20
8958298		1.87	<0.005	<0.5	6.38	<5	80	<0.5	<2	7.88	<0.5	50	32	8	11.80	20
8958299		1.88	<0.005	<0.5	7.05	<5	120	<0.5	<2	6.76	<0.5	51	36	22	10.85	20
8958300		0.17	<0.005	<0.5	7.37	<5	480	1.2	<2	5.46	0.5	41	180	43	7.57	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958261		0.41	10	2.85	3300	1	2.27	96	360	2	0.06	<5	42	211	<20	0.49
B958262		0.57	10	2.49	3380	1	2.41	88	390	4	0.03	<5	39	235	<20	0.54
B958263		0.58	10	2.03	2840	<1	3.07	59	380	3	0.01	<5	37	349	<20	0.56
B958264		0.74	10	3.07	2420	1	2.97	86	410	7	0.01	<5	43	316	<20	0.62
B958265		0.14	10	2.17	803	21	3.03	49	330	22	0.10	<5	23	99	<20	0.49
B958266		0.03	<10	2.56	571	35	2.23	55	270	8	0.01	<5	19	31	<20	0.43
B958267		0.05	<10	2.63	584	8	3.89	62	400	<2	0.01	<5	26	61	<20	0.57
B958268		0.03	<10	1.40	354	87	1.08	33	150	27	0.20	<5	10	15	<20	0.21
B958269		0.10	<10	2.32	518	10	2.82	61	290	4	0.02	<5	25	50	<20	0.46
B958270		2.94	40	1.62	351	1	0.72	66	590	20	0.11	453	15	102	20	0.49
B958271		0.07	<10	3.31	606	1	3.27	82	380	2	0.03	<5	33	57	<20	0.56
B958272		0.01	<10	4.41	849	<1	1.01	95	290	5	0.28	<5	36	13	<20	0.40
B958273		0.06	<10	4.63	898	1	2.00	102	400	5	0.04	<5	40	50	<20	0.55
B958274		0.02	<10	4.54	912	<1	2.91	89	450	2	0.01	<5	30	21	<20	0.56
B958275		0.02	<10	3.81	873	8	2.31	78	400	8	0.01	<5	28	24	<20	0.51
B958276		0.02	10	2.37	654	36	1.39	56	260	8	0.29	<5	16	19	<20	0.36
B958277		0.02	<10	2.37	668	45	1.32	57	260	11	0.45	<5	15	16	<20	0.35
B958278		0.11	20	3.41	1125	6	3.53	68	460	<2	0.01	<5	39	94	<20	0.66
B958279		0.09	<10	4.29	1290	18	3.50	93	470	7	0.10	<5	45	81	<20	0.71
B958280		0.75	20	4.37	1065	2	2.37	157	1470	4	0.01	<5	19	429	<20	1.05
B958281		0.02	<10	2.80	983	57	1.55	65	280	14	0.20	<5	21	29	<20	0.38
B958282		0.09	10	4.09	1935	8	1.63	88	370	4	0.12	<5	39	128	<20	0.51
B958283		0.49	10	2.96	3330	1	2.44	75	400	11	0.18	5	42	263	<20	0.57
B958284		0.41	10	3.42	3980	1	2.31	80	380	11	0.11	<5	41	216	<20	0.54
B958285		0.46	10	3.23	3820	1	2.43	85	430	4	0.03	<5	40	255	<20	0.57
B958286		0.43	10	2.94	3750	1	2.45	76	410	4	0.01	<5	39	281	<20	0.56
B958287		0.43	10	3.09	4430	1	2.05	105	400	2	0.01	<5	44	180	<20	0.54
B958288		0.31	10	3.03	4710	1	0.94	97	350	5	1.20	<5	49	87	<20	0.43
B958289		0.22	10	3.17	7440	1	0.42	111	300	16	5.06	<5	48	326	<20	0.36
B958290		0.52	10	4.35	1155	4	1.84	142	400	22	0.52	<5	32	111	<20	0.51
B958291		0.14	10	3.26	6790	1	0.50	117	320	7	1.07	<5	53	233	<20	0.44
B958292		0.33	10	3.19	3940	1	1.81	87	400	4	0.04	<5	45	172	<20	0.55
B958293		0.20	10	3.05	3430	<1	1.38	69	360	4	0.33	<5	42	123	<20	0.50
B958294		0.23	10	3.31	3420	1	2.35	69	420	2	0.02	<5	44	252	<20	0.58
B958295		0.56	10	3.39	3300	1	2.60	67	410	2	0.01	<5	44	277	<20	0.60
B958296		0.30	10	3.38	3390	1	2.31	69	400	5	0.06	<5	43	198	<20	0.55
B958297		0.36	10	3.46	3660	1	2.29	70	400	4	0.01	<5	45	223	<20	0.54
B958298		0.28	10	3.33	3320	1	1.93	76	390	4	0.01	<5	44	149	<20	0.52
B958299		0.58	10	3.01	2950	1	2.24	63	410	3	0.01	<5	43	283	<20	0.60
B958300		0.96	20	4.23	1025	2	2.26	158	1330	8	0.01	<5	18	396	<20	0.95

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958261		<10	<10	247	<10	141
B958262		<10	<10	262	<10	123
B958263		<10	<10	263	<10	100
B958264		<10	<10	310	<10	105
B958265		<10	<10	229	<10	59
B958266		<10	<10	214	<10	54
B958267		<10	<10	257	<10	59
B958268		<10	<10	142	<10	38
B958269		<10	<10	234	<10	53
B958270		<10	<10	110	<10	104
B958271		<10	<10	253	<10	70
B958272		<10	<10	235	<10	93
B958273		<10	<10	267	<10	99
B958274		<10	<10	266	<10	98
B958275		<10	<10	265	<10	93
B958276		<10	<10	191	<10	62
B958277		<10	<10	191	<10	62
B958278		<10	<10	284	<10	99
B958279		<10	<10	375	<10	120
B958280		<10	<10	154	<10	116
B958281		<10	<10	267	<10	86
B958282		<10	<10	266	<10	135
B958283		<10	<10	287	<10	132
B958284		<10	<10	277	<10	180
B958285		<10	<10	280	<10	150
B958286		<10	<10	272	<10	139
B958287		<10	<10	276	<10	143
B958288		<10	<10	245	<10	157
B958289		<10	<10	219	<10	168
B958290		<10	<10	244	10	92
B958291		<10	<10	257	<10	179
B958292		<10	<10	282	<10	150
B958293		<10	<10	264	<10	140
B958294		<10	<10	280	<10	149
B958295		<10	<10	298	<10	119
B958296		<10	<10	282	<10	121
B958297		<10	<10	288	<10	136
B958298		<10	<10	276	<10	132
B958299		<10	<10	290	<10	110
B958300		<10	<10	140	<10	116

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
B958301		2.02	0.005	<0.5	7.20	<5	90	<0.5	<2	6.54	<0.5	50	36	5	10.50	20
B958302		2.12	0.006	<0.5	7.15	<5	90	<0.5	<2	7.41	<0.5	49	35	5	11.10	20
B958303		2.08	0.006	<0.5	7.06	<5	100	<0.5	<2	7.43	<0.5	51	46	10	11.60	20
B958304		2.08	0.006	<0.5	6.99	<5	110	<0.5	<2	7.77	<0.5	55	26	67	12.20	20
B958305		2.22	0.007	<0.5	7.17	<5	150	<0.5	<2	7.11	<0.5	50	27	13	11.05	20
B958306		2.19	0.008	0.6	6.38	<5	120	<0.5	<2	7.04	<0.5	67	24	229	14.00	20
B958307		2.11	0.008	<0.5	6.55	10	130	<0.5	<2	7.30	<0.5	61	23	150	12.25	20
B958308		2.17	<0.005	<0.5	6.98	<5	160	<0.5	<2	7.01	<0.5	55	25	102	11.75	20
B958309		1.95	0.012	<0.5	6.78	6	90	<0.5	<2	7.80	<0.5	51	24	216	11.30	20
B958310		0.08	0.560	<0.5	6.94	25	110	<0.5	2	7.35	0.6	43	131	160	7.87	20
B958311		2.15	0.007	<0.5	6.67	<5	130	<0.5	<2	6.97	<0.5	53	24	159	12.45	20
B958312		2.02	0.009	0.6	6.37	16	100	<0.5	<2	7.13	<0.5	83	27	484	13.45	20
B958313		2.08	0.005	<0.5	7.19	7	130	<0.5	<2	6.74	<0.5	51	24	48	10.70	20
B958314		1.20	0.005	<0.5	7.05	7	180	0.7	<2	7.21	<0.5	46	29	34	11.35	20
B958315		2.56	0.006	<0.5	7.72	<5	560	1.1	2	2.95	<0.5	10	37	41	2.79	20
B958316		1.58	0.006	<0.5	7.61	<5	700	1.1	<2	2.63	<0.5	10	39	16	2.92	20
B958317		1.76	0.005	<0.5	7.96	<5	740	0.9	2	2.16	<0.5	10	38	21	3.05	20
B958318		1.78	0.010	<0.5	7.55	<5	550	3.9	<2	2.64	<0.5	8	33	6	3.12	20
B958319		1.35	0.007	<0.5	7.45	<5	510	0.6	<2	1.51	<0.5	12	36	17	2.55	20
B958320		0.17	<0.005	<0.5	7.17	<5	250	1.0	<2	5.60	0.5	45	194	47	7.74	20
B958321		1.80	0.008	<0.5	7.10	<5	280	0.8	3	2.85	<0.5	10	33	30	2.21	20
B958322		1.79	<0.005	<0.5	7.43	<5	560	0.9	<2	1.90	<0.5	12	39	27	2.56	20
B958323		1.73	0.005	<0.5	7.47	<5	530	0.8	<2	2.11	<0.5	11	35	25	2.49	20
B958324		1.95	<0.005	<0.5	6.60	<5	520	0.7	<2	1.82	<0.5	10	34	23	2.30	20
B958325		1.84	<0.005	<0.5	7.38	<5	620	1.0	<2	2.12	<0.5	12	39	28	2.52	20
B958326		0.89	0.006	<0.5	7.42	<5	610	1.1	<2	2.35	<0.5	12	39	36	2.62	20
B958327		0.77	<0.005	<0.5	7.14	<5	600	1.1	<2	2.31	<0.5	12	39	38	2.60	20
B958328		1.84	0.005	<0.5	6.47	<5	500	0.9	<2	1.94	<0.5	10	38	28	2.22	20
B958329		1.87	<0.005	<0.5	7.44	<5	630	1.2	<2	1.96	<0.5	12	41	34	2.67	20
B958330		0.08	2.20	<0.5	7.39	483	680	2.1	<2	0.75	<0.5	14	127	26	3.85	20
B958331		1.58	0.006	<0.5	1.13	<5	<10	<0.5	<2	0.05	<0.5	101	900	2	5.33	<10
B958332		1.21	<0.005	<0.5	1.12	<5	<10	<0.5	<2	0.06	<0.5	90	840	2	5.10	<10
B958333		1.80	<0.005	<0.5	1.08	<5	<10	<0.5	<2	0.05	<0.5	106	912	3	4.82	<10
B958334		1.71	<0.005	<0.5	1.25	<5	<10	<0.5	<2	0.73	<0.5	93	893	2	4.62	<10
B958335		1.62	<0.005	<0.5	4.39	<5	660	<0.5	<2	7.47	<0.5	51	322	11	5.08	10
B958336		1.78	<0.005	<0.5	1.06	<5	<10	<0.5	<2	0.25	<0.5	106	912	4	4.40	<10
B958337		2.13	<0.005	<0.5	2.84	<5	<10	<0.5	<2	6.05	<0.5	85	650	5	4.58	10
B958338		1.73	<0.005	<0.5	5.49	<5	20	0.7	<2	16.75	<0.5	31	138	9	5.32	10
B958339		2.15	<0.005	<0.5	5.64	<5	140	0.7	2	18.05	<0.5	29	144	3	4.97	10
B958340		0.16	<0.005	<0.5	7.42	<5	250	1.0	<2	5.88	<0.5	43	194	48	7.83	20

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Finalized Date: 29-JAN-2022
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CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958301		0.41	10	3.31	3080	1	2.64	66	390	4	<0.01	<5	44	320	<20	0.59
B958302		0.39	10	3.41	3470	1	2.38	73	420	2	0.01	<5	45	288	<20	0.57
B958303		0.47	10	3.31	3350	1	2.02	74	400	2	0.01	<5	45	250	<20	0.55
B958304		0.49	10	3.46	3560	1	1.64	75	370	3	0.13	<5	47	175	<20	0.55
B958305		0.60	10	3.41	3430	<1	2.20	76	400	12	0.01	<5	44	241	<20	0.56
B958306		0.45	10	3.72	3800	1	1.70	73	360	4	0.55	<5	47	191	<20	0.48
B958307		0.46	10	3.39	3340	<1	1.81	74	370	5	0.40	<5	45	249	<20	0.51
B958308		0.61	10	3.34	3330	1	1.95	74	390	3	0.27	<5	44	240	<20	0.55
B958309		0.43	10	3.16	3130	1	1.90	69	390	5	0.28	<5	42	227	<20	0.53
B958310		0.28	10	3.94	1340	1	1.69	93	390	16	0.21	<5	40	183	<20	0.59
B958311		0.57	10	3.36	3360	1	1.90	67	360	3	0.37	<5	43	232	<20	0.51
B958312		0.42	10	3.34	3500	1	1.77	68	360	6	1.03	<5	45	216	<20	0.49
B958313		0.46	10	3.06	2880	1	2.50	66	390	3	0.07	<5	44	300	<20	0.56
B958314		0.51	10	3.26	2900	1	2.25	71	360	2	0.04	<5	44	270	<20	0.54
B958315		1.28	20	1.15	539	1	4.14	29	510	10	0.15	<5	7	446	<20	0.23
B958316		1.34	20	1.17	594	1	3.72	27	490	10	0.03	<5	7	697	<20	0.22
B958317		1.55	20	1.25	548	1	4.16	29	530	6	0.09	<5	7	600	<20	0.23
B958318		1.45	20	1.40	2180	3	3.76	25	490	2	0.04	<5	8	507	<20	0.23
B958319		1.35	10	1.15	424	<1	4.46	34	500	5	0.24	<5	7	397	<20	0.22
B958320		0.70	10	4.41	1060	1	2.23	158	1480	4	0.01	<5	19	422	<20	1.03
B958321		1.09	10	1.10	464	<1	4.70	27	470	3	0.10	<5	6	367	<20	0.20
B958322		1.52	10	1.28	450	<1	4.07	31	500	5	0.10	<5	7	524	<20	0.22
B958323		1.39	20	1.19	412	<1	4.22	29	490	4	0.10	<5	7	570	<20	0.21
B958324		1.32	10	1.08	389	<1	3.56	27	440	4	0.12	<5	6	503	<20	0.19
B958325		1.36	10	1.21	430	<1	3.97	29	500	5	0.11	<5	7	635	<20	0.22
B958326		1.39	20	1.20	457	<1	3.91	34	500	5	0.23	<5	7	699	<20	0.23
B958327		1.38	10	1.17	450	<1	3.86	31	500	5	0.27	<5	7	681	<20	0.22
B958328		1.27	10	1.01	376	1	3.41	26	420	5	0.13	<5	6	500	<20	0.19
B958329		1.50	10	1.27	472	<1	4.04	30	510	4	0.12	<5	7	541	<20	0.22
B958330		2.69	30	1.53	327	<1	0.68	62	570	20	0.10	437	14	97	<20	0.47
B958331		<0.01	<10	23.4	1035	<1	0.01	2490	50	2	0.08	<5	9	<1	<20	0.06
B958332		0.02	<10	23.5	1005	<1	0.01	2470	40	2	0.08	<5	8	<1	<20	0.06
B958333		<0.01	<10	24.0	1015	<1	0.01	2500	40	<2	0.08	<5	9	<1	<20	0.06
B958334		<0.01	<10	23.4	1040	<1	0.01	2470	70	2	0.08	<5	9	<1	<20	0.07
B958335		0.16	10	14.50	1190	<1	0.04	886	600	3	0.02	<5	12	238	<20	0.29
B958336		<0.01	<10	23.7	946	<1	<0.01	2430	50	3	0.08	<5	8	<1	<20	0.06
B958337		<0.01	10	17.80	1035	<1	0.01	1720	310	2	0.06	<5	10	8	<20	0.18
B958338		0.01	20	7.03	1990	<1	0.02	173	850	4	<0.01	<5	15	26	<20	0.42
B958339		0.07	20	6.34	2060	<1	0.03	165	790	4	<0.01	<5	15	100	<20	0.40
B958340		0.71	20	4.50	1075	1	2.29	159	1520	4	0.01	<5	19	431	<20	1.08

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958301		<10	<10	296	<10	112
B958302		<10	<10	291	<10	114
B958303		<10	<10	286	<10	117
B958304		<10	<10	292	<10	121
B958305		<10	<10	284	<10	119
B958306		<10	<10	266	<10	140
B958307		<10	<10	271	<10	126
B958308		<10	<10	284	<10	125
B958309		<10	<10	269	<10	120
B958310		<10	<10	277	10	113
B958311		<10	<10	271	<10	129
B958312		<10	<10	264	<10	132
B958313		<10	<10	285	<10	126
B958314		<10	<10	279	<10	151
B958315		<10	<10	69	<10	61
B958316		<10	<10	65	<10	56
B958317		<10	<10	70	<10	59
B958318		<10	<10	69	<10	79
B958319		<10	<10	63	<10	50
B958320		<10	<10	152	<10	115
B958321		<10	<10	60	<10	47
B958322		<10	<10	67	<10	55
B958323		<10	<10	64	<10	57
B958324		<10	<10	56	<10	50
B958325		<10	<10	65	<10	60
B958326		<10	<10	66	<10	59
B958327		<10	<10	66	<10	58
B958328		<10	<10	56	<10	51
B958329		<10	<10	66	<10	59
B958330		<10	<10	105	<10	98
B958331		<10	<10	45	<10	58
B958332		<10	<10	42	<10	46
B958333		<10	<10	42	<10	73
B958334		<10	<10	46	<10	57
B958335		<10	<10	97	<10	46
B958336		<10	<10	41	<10	62
B958337		<10	<10	66	<10	41
B958338		<10	<10	122	<10	54
B958339		<10	<10	118	<10	48
B958340		<10	<10	155	<10	117

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B958341		1.93	<0.005	<0.5	6.35	<5	80	0.7	<2	17.45	<0.5	33	142	10	5.45	10
B958342		1.83	<0.005	<0.5	1.29	<5	<10	<0.5	<2	0.68	<0.5	118	706	3	4.52	<10
B958343		1.55	<0.005	<0.5	1.02	<5	<10	<0.5	<2	0.47	<0.5	121	880	6	5.21	<10
B958344		1.38	<0.005	<0.5	0.86	<5	<10	<0.5	<2	3.48	<0.5	83	674	4	4.29	<10
B958345		1.58	0.043	<0.5	1.09	<5	<10	<0.5	<2	0.97	<0.5	87	953	5	5.27	<10
B958346		1.35	<0.005	<0.5	0.97	<5	<10	<0.5	<2	1.45	<0.5	94	737	3	4.82	<10
B958347		1.76	<0.005	<0.5	1.01	<5	<10	<0.5	<2	1.08	<0.5	89	886	4	5.20	<10
B958348		1.43	<0.005	<0.5	1.06	<5	<10	<0.5	<2	0.65	<0.5	104	866	3	5.10	<10
B958349		1.25	<0.005	<0.5	1.02	<5	<10	<0.5	<2	1.29	<0.5	89	834	3	4.70	<10
B958350		0.08	6.74	1.1	5.95	36	220	<0.5	<2	5.15	<0.5	40	279	138	6.72	10
B958351		0.79	0.005	<0.5	1.69	<5	10	<0.5	<2	3.89	<0.5	97	684	4	4.30	<10
B958352		0.62	<0.005	<0.5	1.62	<5	10	<0.5	<2	4.23	<0.5	78	568	4	3.78	<10
B958353		1.56	<0.005	<0.5	4.74	<5	20	<0.5	<2	3.32	<0.5	73	534	5	5.55	10
B958354		1.79	<0.005	<0.5	3.97	<5	20	<0.5	3	6.54	<0.5	68	573	2	5.69	10
B958355		1.40	<0.005	<0.5	1.08	<5	<10	<0.5	<2	1.80	<0.5	88	844	9	4.65	<10
B958356		1.48	<0.005	<0.5	1.09	<5	<10	<0.5	<2	0.70	<0.5	94	908	3	5.08	<10
B958357		1.12	0.008	<0.5	1.29	<5	20	<0.5	<2	4.65	<0.5	82	665	17	5.06	<10
B958358		2.20	<0.005	<0.5	6.76	<5	30	1.0	<2	18.55	<0.5	27	84	78	5.62	20
B958359		1.74	<0.005	<0.5	1.67	<5	10	<0.5	<2	5.24	<0.5	88	811	81	4.80	<10
B958360		0.18	<0.005	<0.5	7.56	<5	250	1.0	<2	5.86	<0.5	46	195	50	7.87	20
B958361		1.78	<0.005	<0.5	0.79	<5	20	<0.5	<2	10.05	<0.5	72	604	107	3.31	<10
B958362		1.67	<0.005	<0.5	2.17	5	30	<0.5	<2	9.46	<0.5	80	672	96	3.59	<10
B958363		1.52	0.028	<0.5	3.16	<5	30	0.5	<2	9.39	<0.5	75	672	173	4.05	10
B958364		1.63	0.070	<0.5	2.83	15	30	0.6	<2	8.98	0.6	76	605	25	4.17	10
B958365		1.69	<0.005	<0.5	2.20	<5	20	0.5	<2	12.60	<0.5	71	671	25	4.01	<10
B958366		1.13	0.046	<0.5	3.82	23	40	1.0	<2	11.15	<0.5	76	532	75	5.49	10
B958367		1.99	0.315	<0.5	6.67	23	80	0.9	2	4.72	<0.5	29	223	157	5.09	20
B958368		1.71	0.010	<0.5	6.10	5	200	0.7	<2	7.85	<0.5	31	271	46	5.40	10
B958369		1.52	0.081	<0.5	6.71	<5	440	0.7	<2	6.42	<0.5	37	270	856	5.90	10
B958370		0.08	0.540	<0.5	7.29	30	120	<0.5	<2	7.45	0.6	47	123	169	8.19	20
B958371		0.62	<0.005	<0.5	5.86	<5	3890	0.6	<2	9.72	<0.5	35	253	51	4.91	10
B958372		2.02	0.011	<0.5	6.43	<5	450	0.7	<2	8.09	<0.5	32	287	27	5.53	20
B958373		1.84	0.005	<0.5	6.15	<5	210	0.8	<2	6.79	<0.5	31	284	14	5.46	10
B958374		1.89	0.007	<0.5	6.57	<5	400	0.8	<2	5.80	<0.5	36	306	17	5.99	20
B958375		1.59	0.007	<0.5	6.89	<5	1060	0.9	<2	5.43	<0.5	38	310	17	6.39	20
B958376		0.94	<0.005	<0.5	7.02	<5	800	0.9	2	5.49	<0.5	37	321	7	6.36	20
B958377		0.87	<0.005	<0.5	6.98	<5	820	0.9	<2	5.57	<0.5	36	314	5	6.40	20
B958378		2.68	0.309	<0.5	7.54	<5	670	1.0	<2	3.90	<0.5	36	281	18	5.77	20
B958379		0.92	0.115	<0.5	6.60	<5	480	0.8	<2	4.65	<0.5	12	35	48	2.43	20
B958380		0.16	<0.005	<0.5	7.60	<5	260	1.0	<2	5.88	<0.5	46	200	49	7.98	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01
B958341		0.05	30	6.02	1535	<1	0.05	182	920	4	0.01	<5	16	85	<20	0.44
B958342		0.01	<10	23.6	1025	<1	0.01	2220	100	3	0.09	<5	8	12	<20	0.08
B958343		<0.01	<10	23.2	895	<1	<0.01	2470	40	4	0.10	<5	8	11	<20	0.06
B958344		<0.01	<10	21.4	723	<1	<0.01	2110	30	3	0.08	<5	7	22	<20	0.05
B958345		<0.01	<10	23.1	858	<1	<0.01	2610	40	3	0.09	<5	9	6	<20	0.06
B958346		<0.01	<10	23.5	916	<1	<0.01	2240	50	4	0.08	<5	8	14	<20	0.06
B958347		<0.01	<10	23.0	872	<1	<0.01	2440	40	5	0.08	<5	8	17	<20	0.06
B958348		<0.01	<10	23.5	836	<1	<0.01	2500	40	4	0.10	<5	9	4	<20	0.06
B958349		<0.01	<10	23.0	845	<1	<0.01	2330	50	4	0.09	<5	8	5	<20	0.06
B958350		0.49	<10	4.23	1080	3	1.75	137	390	23	0.51	<5	31	104	<20	0.50
B958351		0.03	<10	20.9	953	<1	<0.01	2030	90	4	0.08	<5	9	24	<20	0.08
B958352		0.04	<10	21.3	973	<1	<0.01	1660	130	4	0.06	<5	9	24	<20	0.08
B958353		0.04	10	18.50	1675	<1	0.01	814	840	3	0.01	<5	25	32	<20	0.37
B958354		0.03	20	16.55	1020	<1	0.02	1325	550	3	0.03	<5	19	34	<20	0.25
B958355		<0.01	<10	23.0	899	<1	<0.01	2390	40	4	0.10	<5	8	20	<20	0.06
B958356		<0.01	<10	23.9	883	<1	<0.01	2580	50	<2	0.12	<5	9	6	<20	0.06
B958357		0.06	<10	20.5	821	<1	<0.01	1770	150	3	0.11	<5	7	23	<20	0.09
B958358		0.07	20	5.27	1415	<1	0.05	106	1680	3	<0.01	<5	16	39	<20	0.59
B958359		0.02	<10	19.70	848	<1	0.01	2110	240	5	0.13	<5	9	129	<20	0.12
B958360		0.73	10	4.64	1090	1	2.34	171	1540	3	0.01	<5	20	438	<20	1.09
B958361		0.01	<10	17.00	1075	<1	0.02	1775	30	16	0.10	<5	6	534	<20	0.04
B958362		0.01	10	14.00	1175	<1	0.02	1700	260	38	0.13	<5	10	480	<20	0.10
B958363		0.01	20	12.85	1030	4	0.01	1535	320	26	0.10	<5	14	298	<20	0.14
B958364		0.08	10	9.19	891	<1	0.01	1350	380	46	0.17	<5	13	236	<20	0.20
B958365		0.08	10	9.97	1300	<1	0.02	1655	250	171	0.12	<5	13	432	<20	0.15
B958366		0.16	20	9.35	1230	1	0.01	1355	670	11	0.13	<5	19	460	<20	0.27
B958367		1.73	10	5.03	559	<1	0.43	108	780	6	0.26	<5	24	97	<20	0.36
B958368		1.22	10	4.30	882	<1	0.44	110	840	5	0.04	<5	28	105	<20	0.37
B958369		0.70	20	4.31	996	1	1.87	137	910	4	0.42	<5	28	219	<20	0.42
B958370		0.29	<10	4.27	1385	1	1.76	98	430	14	0.22	<5	42	193	<20	0.63
B958371		0.97	40	3.83	1285	1	1.14	197	840	3	0.27	<5	19	235	<20	0.31
B958372		1.34	10	4.07	1135	<1	0.76	126	890	2	0.12	<5	28	125	<20	0.39
B958373		0.93	10	4.59	1055	<1	1.45	110	850	2	0.02	<5	28	271	<20	0.37
B958374		0.70	10	5.37	1145	<1	1.94	119	910	2	0.02	<5	30	343	<20	0.40
B958375		1.77	10	5.26	1375	1	2.36	122	940	31	<0.01	<5	32	588	<20	0.43
B958376		1.21	10	5.70	1360	<1	2.69	125	970	3	<0.01	<5	32	528	<20	0.42
B958377		1.23	10	5.68	1370	<1	2.70	124	970	5	<0.01	<5	32	547	<20	0.41
B958378		1.25	10	4.44	1110	4	3.21	108	890	3	0.49	<5	27	354	<20	0.38
B958379		1.33	10	0.98	398	1	3.97	27	570	7	1.07	<5	7	313	<20	0.19
B958380		0.74	20	4.61	1085	1	2.37	164	1550	4	0.01	<5	20	450	<20	1.10

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
B958341		<10	<10	127	<10	54
B958342		<10	<10	42	<10	47
B958343		<10	<10	41	<10	43
B958344		<10	<10	35	<10	31
B958345		<10	<10	44	<10	34
B958346		<10	<10	39	<10	32
B958347		<10	<10	41	<10	33
B958348		<10	<10	41	<10	36
B958349		<10	<10	40	<10	37
B958350		<10	<10	233	10	89
B958351		<10	<10	47	<10	34
B958352		<10	<10	49	<10	35
B958353		<10	<10	169	<10	60
B958354		<10	<10	129	<10	49
B958355		<10	<10	41	<10	43
B958356		<10	<10	43	<10	47
B958357		<10	<10	41	<10	39
B958358		<10	<10	149	<10	85
B958359		<10	<10	53	<10	42
B958360		<10	<10	156	<10	119
B958361		<10	<10	29	<10	44
B958362		<10	<10	56	<10	112
B958363		<10	<10	84	<10	75
B958364		<10	<10	92	<10	125
B958365		<10	<10	76	<10	67
B958366		<10	<10	126	<10	88
B958367		<10	<10	175	20	77
B958368		<10	<10	183	<10	65
B958369		<10	<10	201	<10	76
B958370		<10	<10	287	10	120
B958371		<10	<10	162	<10	64
B958372		<10	<10	193	<10	61
B958373		<10	<10	207	10	73
B958374		<10	<10	198	<10	88
B958375		<10	<10	211	<10	96
B958376		<10	<10	211	<10	105
B958377		<10	<10	209	<10	106
B958378		<10	<10	197	<10	110
B958379		<10	<10	66	10	40
B958380		<10	<10	157	<10	117

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
B958381		1.71	0.241	<0.5	7.07	<5	660	1.0	<2	2.92	<0.5	14	40	36	2.53	20
B958382		1.84	0.059	<0.5	7.13	<5	610	1.0	<2	2.23	<0.5	12	34	20	2.52	20
B958383		1.59	0.024	<0.5	7.34	<5	680	1.0	<2	1.90	<0.5	12	34	42	2.45	20
B958384		1.66	0.429	<0.5	7.07	<5	650	0.9	<2	2.16	<0.5	12	35	61	2.44	20
B958385		1.78	0.134	<0.5	7.33	<5	650	1.0	2	2.07	<0.5	11	37	26	2.56	20
B958386		1.89	0.065	<0.5	7.59	<5	690	1.0	<2	2.00	<0.5	12	36	36	2.58	20
B958387		1.70	0.046	<0.5	7.44	<5	620	1.0	<2	2.28	<0.5	12	41	37	2.59	20
B958388		1.54	0.065	<0.5	7.66	<5	660	1.1	2	2.33	<0.5	12	35	15	2.56	20
B958389		1.41	0.410	<0.5	7.36	<5	620	1.1	<2	2.27	<0.5	12	38	21	2.61	20
B958390		0.08	2.25	<0.5	7.67	501	710	2.2	<2	0.77	<0.5	15	133	27	4.02	20
B958391		1.76	0.048	<0.5	7.39	<5	690	1.0	2	2.11	<0.5	12	32	33	2.52	20
B958392		1.85	0.087	<0.5	7.11	<5	630	1.1	<2	2.95	<0.5	14	46	45	2.82	20
B958393		1.08	0.092	<0.5	6.97	<5	670	1.0	<2	2.91	<0.5	11	38	82	2.53	20
B958394		1.92	0.043	<0.5	6.72	<5	480	0.8	<2	2.75	<0.5	10	32	29	2.33	20
B958395		1.21	<0.005	<0.5	7.65	<5	660	1.0	<2	2.06	<0.5	11	34	31	2.56	20
B958396		1.50	0.027	<0.5	7.38	<5	640	1.0	<2	2.13	<0.5	12	33	25	2.55	20
B958397		1.60	0.213	<0.5	7.30	<5	450	0.9	<2	2.57	<0.5	12	33	23	2.52	20
B958398		1.72	0.069	<0.5	7.00	<5	520	0.9	<2	2.47	<0.5	12	51	70	2.71	20
B958399		1.19	0.168	<0.5	6.88	<5	520	0.9	<2	2.95	<0.5	13	44	27	2.56	20
B958400		0.16	<0.005	<0.5	7.47	<5	270	1.0	<2	5.81	<0.5	45	198	51	7.83	20
B958401		2.04	<0.005	<0.5	6.87	<5	550	1.1	<2	4.50	<0.5	36	334	29	6.51	20
B958402		1.89	0.009	<0.5	6.63	<5	1090	1.0	<2	7.67	<0.5	35	295	142	5.99	20
B958403		2.08	0.013	<0.5	6.86	<5	520	1.0	<2	6.00	<0.5	35	325	45	5.97	20
B958404		2.34	0.069	<0.5	7.39	<5	550	0.9	<2	2.56	<0.5	12	47	40	2.72	20
B958405		2.44	0.025	<0.5	6.94	<5	640	1.0	<2	5.46	<0.5	37	318	48	6.10	20
B958406		1.68	0.054	<0.5	6.85	<5	450	0.9	<2	5.46	<0.5	37	314	20	6.16	20
B958407		1.88	0.007	<0.5	7.16	<5	630	1.1	<2	4.99	<0.5	33	251	11	5.89	20
B958408		1.47	0.159	<0.5	6.61	<5	1500	0.9	<2	5.43	<0.5	32	251	54	5.60	20
B958409		1.70	0.076	<0.5	6.81	<5	410	0.7	<2	5.20	<0.5	35	324	96	6.23	20
B958410		0.08	6.58	1.1	6.12	37	220	<0.5	<2	5.32	<0.5	41	286	142	6.93	10

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
B958381		1.76	10	1.12	389	1	3.84	30	510	6	0.75	<5	7	378	<20	0.21
B958382		1.56	10	1.24	393	4	3.99	28	490	5	0.47	<5	7	359	<20	0.22
B958383		1.69	10	1.21	381	5	3.94	30	490	4	0.27	<5	7	425	<20	0.21
B958384		1.76	10	1.10	338	<1	3.93	30	560	5	0.41	<5	6	315	<20	0.21
B958385		1.66	20	1.16	373	<1	3.99	30	500	4	0.40	<5	7	477	<20	0.22
B958386		1.64	10	1.18	406	<1	4.16	29	510	4	0.32	<5	7	582	<20	0.22
B958387		1.53	10	1.25	428	<1	4.25	29	510	3	0.29	<5	7	493	<20	0.22
B958388		1.66	10	1.18	388	<1	4.20	30	520	4	0.29	<5	7	518	<20	0.23
B958389		1.63	10	1.15	388	2	4.25	29	530	3	0.43	<5	7	460	<20	0.22
B958390		2.83	40	1.60	343	<1	0.71	67	590	19	0.11	456	15	100	<20	0.49
B958391		1.68	10	1.10	381	<1	3.89	28	500	4	0.25	<5	7	561	<20	0.22
B958392		1.65	20	1.32	419	<1	3.83	37	650	6	0.66	<5	8	466	<20	0.24
B958393		1.47	10	1.09	383	<1	3.79	28	510	4	0.52	<5	6	535	<20	0.21
B958394		1.32	10	1.03	365	<1	4.06	27	470	6	0.27	<5	6	351	<20	0.21
B958395		1.58	10	1.14	397	<1	4.24	26	500	2	0.20	<5	7	536	<20	0.22
B958396		1.50	10	1.06	373	<1	4.11	29	490	4	0.43	<5	7	532	<20	0.22
B958397		1.41	10	0.98	327	<1	4.34	27	520	4	0.77	<5	6	322	<20	0.22
B958398		1.44	10	1.30	432	<1	4.08	31	530	17	0.40	<5	7	307	<20	0.22
B958399		1.46	10	1.20	400	<1	4.11	31	510	4	0.52	<5	7	275	<20	0.22
B958400		0.73	20	4.47	1075	1	2.33	160	1540	3	0.01	<5	19	441	<20	1.07
B958401		0.84	10	5.71	1325	10	2.93	119	1030	<2	0.03	<5	29	398	<20	0.42
B958402		1.63	10	5.27	1400	<1	2.00	117	930	2	0.02	<5	29	566	<20	0.38
B958403		1.28	10	4.90	1350	1	2.56	117	950	2	0.01	<5	30	424	<20	0.39
B958404		1.31	10	1.34	441	9	4.24	32	520	4	0.38	<5	8	354	<20	0.23
B958405		1.21	10	5.20	1450	3	2.83	127	920	<2	0.02	<5	31	390	<20	0.42
B958406		0.65	10	5.41	1335	3	2.62	121	920	2	0.08	<5	31	385	<20	0.40
B958407		0.87	40	5.19	1395	3	3.02	114	1460	3	0.02	<5	26	604	<20	0.42
B958408		0.76	30	4.57	1225	14	2.61	107	1380	2	0.21	<5	25	457	<20	0.39
B958409		0.53	10	4.81	1290	32	2.55	121	1050	4	0.35	<5	30	328	<20	0.41
B958410		0.50	<10	4.33	1115	3	1.79	138	410	22	0.52	<5	32	105	<20	0.52

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TORONTO ON M5J 2H7

Finalized Date: 29-JAN-2022
Account: MSTGRR

Project: Knight

CERTIFICATE OF ANALYSIS TM21315870

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B958381		<10	<10	66	<10	49
B958382		<10	<10	66	<10	53
B958383		<10	<10	64	<10	54
B958384		<10	<10	66	10	50
B958385		<10	<10	70	10	51
B958386		<10	<10	66	<10	55
B958387		<10	<10	69	<10	53
B958388		<10	<10	68	<10	51
B958389		<10	<10	73	10	49
B958390		<10	<10	109	<10	103
B958391		<10	<10	65	<10	48
B958392		<10	<10	76	<10	50
B958393		<10	<10	64	<10	40
B958394		<10	<10	59	<10	40
B958395		<10	<10	65	<10	47
B958396		<10	<10	63	<10	45
B958397		<10	<10	65	10	41
B958398		<10	<10	72	<10	51
B958399		<10	<10	72	<10	45
B958400		<10	<10	153	<10	119
B958401		<10	<10	208	<10	111
B958402		<10	<10	192	10	106
B958403		<10	<10	193	<10	108
B958404		<10	<10	72	<10	48
B958405		<10	<10	209	<10	107
B958406		<10	<10	203	<10	100
B958407		<10	<10	183	<10	93
B958408		<10	<10	180	<10	89
B958409		<10	<10	197	<10	101
B958410		<10	<10	237	10	90

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Page: Appendix 1
Total # Appendix Pages: 1
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CERTIFICATE OF ANALYSIS TM21315870

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
This copy reported on
24-JAN-2022
Account: MSTGRR

CERTIFICATE TM21330433

Project: BALDWIN

This report is for 180 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 3-DEC-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136970		0.14	0.005	<0.5	7.47	10	2360	3.0	<2	0.93	0.7	5	25	14	2.57	20
D136971		1.68	0.005	<0.5	7.74	7	2170	1.9	<2	4.65	<0.5	26	62	102	5.97	20
D136972		1.57	<0.005	<0.5	7.97	8	1930	2.1	<2	3.46	<0.5	27	62	75	6.19	20
D136973		0.88	<0.005	0.5	7.27	7	1290	1.6	<2	5.97	<0.5	22	52	210	5.34	20
D136974		1.68	<0.005	<0.5	7.84	7	1530	2.0	5	4.70	<0.5	26	73	120	5.99	20
D136975		1.46	<0.005	<0.5	7.46	5	1530	1.9	3	3.77	<0.5	26	57	122	6.07	20
D136976		0.47	<0.005	<0.5	7.66	15	1910	1.8	3	4.42	<0.5	25	57	87	6.08	20
D136977		0.33	<0.005	<0.5	7.56	15	1770	1.8	5	4.75	<0.5	25	62	104	6.04	20
D136978		1.84	<0.005	<0.5	7.55	12	2310	1.7	5	3.79	<0.5	27	58	69	6.36	20
D136979		0.79	0.042	<0.5	7.40	7	1560	1.2	4	4.27	<0.5	22	52	141	5.08	20
D136980		0.05	0.533	0.6	7.29	29	120	<0.5	5	7.54	0.5	45	122	168	8.09	20
D136981		1.70	<0.005	<0.5	7.73	5	1610	1.8	6	3.74	<0.5	26	58	78	6.09	20
D136982		1.63	<0.005	<0.5	7.46	8	1920	1.6	3	4.05	<0.5	26	58	95	5.85	20
D136983		1.70	0.021	<0.5	7.43	6	3410	1.5	4	3.70	<0.5	26	58	106	5.99	20
D136984		1.84	<0.005	<0.5	7.58	11	2350	1.3	4	2.94	<0.5	28	69	151	6.16	20
D136985		0.99	0.032	0.5	4.27	175	140	0.7	5	8.52	<0.5	154	113	344	5.44	10
D136986		1.72	<0.005	<0.5	5.52	5	280	2.0	4	6.15	<0.5	42	185	15	9.00	20
D136987		2.03	<0.005	<0.5	5.22	9	740	2.4	5	7.41	<0.5	43	202	66	8.45	20
D136988		1.76	<0.005	<0.5	6.06	<5	470	1.9	2	7.32	<0.5	31	228	24	6.56	20
D136989		1.70	<0.005	<0.5	8.09	<5	1010	1.8	4	3.63	<0.5	23	134	40	5.45	20
D136990		0.13	0.005	<0.5	7.56	6	2360	3.0	<2	0.95	0.9	4	19	16	2.73	20
D136991		1.68	<0.005	<0.5	7.41	<5	650	2.0	3	6.57	<0.5	22	85	133	5.58	20
D136992		1.77	0.005	<0.5	7.73	7	310	1.9	<2	4.08	<0.5	27	69	139	5.62	20
D136993		1.84	<0.005	<0.5	7.55	<5	880	1.6	5	4.08	<0.5	23	59	95	5.81	20
D136994		0.95	<0.005	<0.5	8.08	<5	2260	1.8	3	3.42	<0.5	26	79	73	6.62	20
D136995		1.77	0.005	<0.5	7.52	<5	1570	1.4	2	5.36	<0.5	24	57	270	5.77	20
D136996		1.79	<0.005	<0.5	7.96	<5	1040	1.6	5	4.93	<0.5	27	63	132	6.20	20
D136997		1.65	<0.005	<0.5	7.59	<5	1190	1.5	6	3.91	<0.5	27	61	83	5.97	20
D136998		1.83	<0.005	<0.5	7.77	7	1420	1.4	3	4.02	<0.5	24	62	203	5.99	20
D136999		1.83	<0.005	<0.5	7.51	<5	1570	1.3	5	3.93	<0.5	24	64	83	5.98	20
D137000		0.05	6.77	1.4	6.20	38	230	0.5	3	5.34	<0.5	40	285	142	6.94	20
D137001		0.96	0.005	<0.5	7.71	<5	1620	1.4	4	3.82	<0.5	27	63	32	6.09	20
D137002		0.76	0.005	<0.5	7.53	<5	1620	1.4	2	3.85	<0.5	27	61	50	6.00	20
D137003		2.05	<0.005	<0.5	6.82	6	650	1.8	<2	4.69	<0.5	19	124	33	2.79	20
D137004		1.37	<0.005	<0.5	7.15	9	650	1.7	3	5.11	<0.5	38	121	41	3.52	20
D137005		1.17	<0.005	<0.5	6.90	8	550	1.6	4	5.20	<0.5	37	107	54	4.33	20
D137006		0.81	<0.005	<0.5	6.79	<5	420	1.8	3	4.36	<0.5	11	113	14	2.56	20
D137007		1.62	<0.005	<0.5	6.99	8	660	1.7	2	4.96	<0.5	34	124	23	2.96	20
D137008		1.17	0.006	<0.5	6.98	15	660	1.6	<2	5.01	<0.5	76	124	15	3.13	20
D137009		1.60	<0.005	<0.5	6.06	5	530	1.4	2	4.96	<0.5	25	95	50	4.76	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136970		3.11	40	0.40	296	2	2.17	12	560	26	0.04	<5	5	174	20	0.19
D136971		3.78	40	2.41	1140	<1	2.68	25	2270	14	0.02	<5	16	1150	<20	0.54
D136972		3.39	40	2.61	1075	<1	3.15	28	2350	11	0.01	<5	16	758	<20	0.55
D136973		3.19	40	2.35	998	<1	2.29	24	1970	50	0.02	<5	15	1565	<20	0.46
D136974		3.20	40	2.83	1220	1	2.86	34	2110	25	0.02	<5	19	1255	<20	0.53
D136975		3.54	40	2.43	1180	<1	3.01	26	2250	24	0.01	<5	17	929	<20	0.54
D136976		3.46	40	2.32	1170	1	2.49	25	2160	18	0.01	<5	17	1895	<20	0.52
D136977		3.22	40	2.23	1155	<1	2.46	26	2060	15	0.01	<5	17	2060	<20	0.49
D136978		3.78	40	2.39	1145	<1	2.41	28	2320	12	0.01	<5	17	1410	<20	0.55
D136979		4.16	30	2.42	921	3	1.93	26	2110	28	0.02	<5	16	495	<20	0.50
D136980		0.28	10	4.08	1385	1	1.75	97	420	14	0.22	<5	44	195	<20	0.62
D136981		3.21	40	2.68	1130	1	2.85	28	2270	11	0.01	<5	18	868	<20	0.55
D136982		3.74	30	2.37	1040	1	2.56	27	2280	14	0.01	<5	16	994	<20	0.54
D136983		4.47	30	2.67	1025	1	1.98	26	2240	17	0.01	<5	16	901	<20	0.53
D136984		4.10	30	2.95	951	<1	2.24	28	2280	9	0.02	<5	16	592	<20	0.54
D136985		0.32	30	2.51	1085	3	1.33	41	1570	20	0.10	<5	22	261	<20	0.39
D136986		0.49	30	5.47	1525	<1	2.04	64	2160	13	<0.01	<5	37	408	<20	0.56
D136987		1.59	30	5.80	1715	1	1.71	71	2120	60	<0.01	<5	39	775	<20	0.58
D136988		0.87	40	4.03	1100	<1	1.77	76	1870	6	<0.01	<5	32	403	<20	0.48
D136989		1.58	40	3.11	770	<1	3.69	51	1960	7	0.01	<5	20	576	<20	0.49
D136990		3.06	40	0.40	311	2	2.24	12	550	28	0.03	<5	7	179	20	0.19
D136991		1.39	40	2.59	903	<1	3.18	32	2100	9	0.02	<5	20	495	<20	0.51
D136992		1.01	40	2.47	866	<1	3.27	33	2050	19	0.09	<5	16	306	<20	0.48
D136993		1.85	40	2.28	813	<1	3.15	26	2240	10	0.02	<5	18	486	<20	0.53
D136994		3.64	50	2.70	868	<1	2.43	32	2380	11	0.01	<5	19	643	<20	0.57
D136995		2.67	40	2.66	926	3	2.53	27	2190	7	0.05	<5	18	730	<20	0.51
D136996		2.27	40	2.65	907	<1	3.19	28	2330	9	0.02	<5	19	651	<20	0.55
D136997		2.50	40	2.60	901	<1	2.94	26	2280	9	0.01	<5	18	634	<20	0.55
D136998		2.97	40	2.51	943	1	2.64	26	2270	10	0.06	<5	19	584	<20	0.54
D136999		3.16	40	2.51	956	<1	2.51	27	2260	13	0.01	<5	18	607	<20	0.53
D137000		0.50	10	4.22	1125	3	1.81	137	410	22	0.52	<5	34	111	<20	0.51
D137001		2.87	40	2.87	937	1	2.52	27	2290	9	0.01	5	19	542	<20	0.54
D137002		2.84	40	2.81	929	1	2.45	29	2230	9	0.01	<5	18	534	<20	0.53
D137003		3.06	40	2.44	584	<1	1.69	128	1700	8	0.03	<5	9	534	<20	0.31
D137004		2.94	40	2.63	710	<1	1.86	110	1780	7	0.09	5	13	575	<20	0.37
D137005		2.77	40	2.62	829	1	1.81	71	1600	8	0.11	7	17	564	<20	0.42
D137006		2.83	40	2.25	576	<1	1.88	116	1600	7	0.01	<5	8	506	<20	0.28
D137007		2.86	50	2.50	618	<1	2.02	125	1810	10	0.07	5	9	579	<20	0.31
D137008		2.82	40	2.48	666	1	2.21	124	1840	8	0.26	<5	8	557	<20	0.31
D137009		2.47	30	2.54	887	<1	1.49	37	1330	5	0.05	<5	21	547	<20	0.43

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136970		<10	<10	28	<10	117
D136971		<10	<10	177	<10	113
D136972		<10	<10	177	<10	122
D136973		<10	<10	180	<10	107
D136974		<10	<10	186	<10	124
D136975		<10	<10	182	<10	113
D136976		<10	<10	186	<10	108
D136977		<10	<10	191	<10	104
D136978		<10	<10	179	<10	120
D136979		<10	<10	164	<10	103
D136980		<10	<10	285	10	120
D136981		<10	<10	183	<10	112
D136982		<10	<10	177	<10	114
D136983		<10	<10	177	<10	142
D136984		<10	<10	165	<10	148
D136985		<10	<10	145	<10	116
D136986		<10	<10	240	<10	198
D136987		<10	<10	255	<10	158
D136988		<10	<10	184	<10	129
D136989		<10	<10	162	<10	98
D136990		<10	<10	27	<10	120
D136991		<10	<10	168	<10	90
D136992		<10	<10	162	<10	92
D136993		<10	<10	178	<10	85
D136994		<10	<10	187	<10	98
D136995		<10	<10	175	<10	95
D136996		<10	<10	182	<10	95
D136997		<10	<10	179	<10	95
D136998		<10	<10	176	<10	93
D136999		<10	<10	176	<10	96
D137000		<10	<10	238	10	91
D137001		<10	<10	180	<10	103
D137002		<10	<10	179	<10	102
D137003		<10	<10	74	<10	47
D137004		<10	<10	100	<10	56
D137005		<10	<10	138	<10	58
D137006		<10	<10	66	<10	45
D137007		<10	<10	73	<10	48
D137008		<10	<10	68	<10	49
D137009		<10	<10	162	<10	57

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137010		0.14	<0.005	<0.5	7.06	5	2280	2.9	<2	0.88	1.0	5	18	22	2.33	20
D137011		1.53	<0.005	<0.5	6.19	<5	640	1.5	<2	5.81	<0.5	23	89	74	5.26	20
D137012		1.84	<0.005	<0.5	6.79	<5	580	1.6	<2	4.86	<0.5	25	89	73	5.06	20
D137013		1.27	<0.005	<0.5	6.98	6	690	1.7	2	4.46	<0.5	31	95	80	5.49	20
D137014		1.40	<0.005	<0.5	6.73	5	760	1.5	<2	4.95	<0.5	18	100	59	5.61	20
D137015		1.88	<0.005	<0.5	6.87	<5	1050	1.4	<2	3.89	<0.5	15	115	5	3.23	20
D137016		1.74	<0.005	<0.5	6.65	<5	3620	1.4	<2	3.76	<0.5	15	127	4	3.29	20
D137017		1.39	<0.005	<0.5	6.74	<5	2240	1.5	<2	4.13	<0.5	17	143	13	3.74	20
D137018		1.77	<0.005	0.5	5.74	<5	900	1.4	<2	6.27	<0.5	22	194	66	5.10	10
D137019		1.20	<0.005	<0.5	5.84	<5	3300	1.5	<2	5.68	<0.5	16	191	126	5.18	20
D137020		0.05	0.545	<0.5	7.24	25	120	<0.5	<2	7.47	0.7	44	117	168	8.05	10
D137021		1.47	<0.005	<0.5	6.40	<5	730	1.7	<2	5.48	<0.5	18	207	73	5.24	20
D137022		1.91	<0.005	<0.5	6.84	<5	920	1.6	<2	5.56	<0.5	21	83	61	5.17	20
D137023		2.13	<0.005	<0.5	7.16	<5	1040	1.6	<2	4.41	<0.5	26	112	105	6.04	20
D137024		1.86	<0.005	<0.5	6.44	5	3650	1.5	<2	6.24	<0.5	31	88	24	4.86	20
D137025		1.83	0.013	<0.5	7.37	6	1700	1.7	<2	6.06	<0.5	29	120	92	5.47	20
D137026		0.95	<0.005	<0.5	6.48	<5	2620	1.5	<2	5.55	<0.5	29	119	61	5.30	20
D137027		0.90	<0.005	<0.5	6.50	<5	2730	1.6	<2	5.66	<0.5	27	119	64	5.37	20
D137028		1.80	<0.005	<0.5	6.60	<5	1620	1.5	<2	4.83	<0.5	21	115	82	5.54	20
D137029		1.99	<0.005	<0.5	6.82	<5	6270	1.4	<2	5.04	<0.5	25	101	71	5.46	20
D137030		0.13	<0.005	<0.5	7.36	5	2340	2.9	<2	0.91	0.8	5	20	15	2.71	20
D137031		1.73	<0.005	<0.5	6.88	<5	2740	1.4	<2	4.84	<0.5	27	92	78	5.28	20
D137032		1.88	<0.005	<0.5	6.82	<5	2020	1.5	<2	4.77	<0.5	28	97	67	5.32	20
D137033		1.32	<0.005	<0.5	6.80	<5	920	1.5	<2	5.22	<0.5	23	85	80	5.18	20
D137034		1.02	<0.005	<0.5	6.91	5	930	1.5	<2	4.90	<0.5	30	99	63	5.57	20
D137035		2.24	<0.005	<0.5	7.47	5	2370	1.6	<2	4.41	<0.5	29	97	69	5.54	20
D137036		1.84	<0.005	<0.5	6.84	<5	940	1.6	<2	5.81	<0.5	25	101	75	5.50	20
D137037		1.84	<0.005	<0.5	6.75	5	920	1.6	<2	4.81	<0.5	31	109	62	5.36	20
D137038		1.99	<0.005	<0.5	6.54	<5	860	1.6	<2	5.09	<0.5	25	110	75	5.44	20
D137039		1.85	<0.005	<0.5	6.86	<5	870	1.5	<2	4.55	<0.5	20	104	116	5.56	20
D137040		0.05	2.23	<0.5	7.41	470	700	2.2	3	0.77	<0.5	14	127	27	3.89	20
D137041		2.11	<0.005	<0.5	6.62	5	770	1.5	<2	5.54	<0.5	26	100	49	5.49	20
D137042		1.90	<0.005	<0.5	6.84	5	910	1.5	<2	5.37	<0.5	29	110	55	5.45	20
D137043		1.94	<0.005	<0.5	6.88	<5	740	1.5	<2	5.29	<0.5	27	102	38	5.41	20
D137044		1.88	<0.005	<0.5	6.80	5	850	1.3	<2	4.84	<0.5	39	99	59	5.52	20
D137045		1.73	<0.005	<0.5	7.16	<5	710	1.4	<2	4.57	<0.5	20	100	45	5.54	20
D137046		1.85	<0.005	<0.5	7.23	6	720	1.4	<2	5.00	<0.5	37	117	46	6.38	20
D137047		1.85	<0.005	<0.5	7.15	8	820	1.6	<2	5.90	<0.5	35	115	25	6.36	20
D137048		1.87	<0.005	<0.5	6.83	<5	1150	1.6	<2	5.82	<0.5	22	115	83	6.18	20
D137049		1.90	<0.005	<0.5	6.65	<5	800	1.6	<2	5.80	<0.5	16	103	58	5.17	20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137010		2.94	40	0.37	263	3	2.18	12	510	24	0.04	<5	5	170	20	0.17
D137011		2.64	30	2.95	1040	<1	1.39	35	1370	4	0.03	7	20	624	<20	0.44
D137012		2.77	30	2.47	871	<1	1.79	35	1520	3	0.04	5	19	554	<20	0.45
D137013		2.98	30	2.28	818	<1	1.75	33	1650	4	0.05	7	20	462	<20	0.46
D137014		2.86	30	2.39	881	<1	1.60	38	1570	3	0.03	<5	21	409	<20	0.47
D137015		3.03	20	1.99	587	1	2.32	87	1420	3	0.07	5	7	351	<20	0.35
D137016		3.14	20	2.00	569	<1	2.07	93	1380	3	0.12	<5	7	365	<20	0.34
D137017		3.18	30	2.22	649	<1	1.63	88	1420	3	0.10	5	10	378	<20	0.36
D137018		2.63	30	3.21	1040	<1	0.99	53	1450	3	0.03	7	21	565	<20	0.43
D137019		2.68	30	3.04	1025	<1	1.04	50	1460	3	0.09	7	21	727	<20	0.43
D137020		0.29	<10	4.02	1355	<1	1.73	96	410	12	0.22	<5	41	191	<20	0.61
D137021		2.87	30	2.89	955	<1	1.37	58	1570	3	0.02	8	22	585	<20	0.46
D137022		3.35	30	2.77	963	<1	1.25	30	1630	4	0.02	<5	16	798	<20	0.46
D137023		3.47	30	2.73	829	<1	1.06	48	1700	3	0.03	5	20	715	<20	0.50
D137024		3.20	30	3.13	1005	1	1.13	31	1440	3	0.13	5	17	1130	<20	0.42
D137025		3.62	30	3.14	1020	<1	1.24	40	1680	2	0.06	<5	21	962	<20	0.46
D137026		3.21	30	2.93	963	<1	1.19	39	1480	3	0.09	<5	19	1010	<20	0.46
D137027		3.25	30	3.00	968	<1	1.19	40	1480	4	0.07	<5	19	1035	<20	0.46
D137028		3.27	30	2.85	906	<1	1.20	38	1530	4	0.03	6	18	930	<20	0.47
D137029		3.05	30	2.95	905	<1	1.53	41	1690	3	0.16	<5	19	1120	<20	0.46
D137030		3.01	40	0.39	290	2	2.18	12	530	27	0.04	<5	5	180	20	0.17
D137031		3.02	30	2.80	880	<1	1.75	37	1650	2	0.07	<5	18	982	<20	0.45
D137032		3.02	30	2.65	921	<1	1.71	38	1590	3	0.05	<5	17	885	<20	0.46
D137033		3.17	30	2.82	973	<1	1.50	36	1590	3	0.01	<5	17	925	<20	0.45
D137034		2.97	30	2.82	961	<1	1.87	37	1640	<2	0.03	5	19	836	<20	0.47
D137035		3.03	30	2.61	924	<1	2.31	39	1730	2	0.10	5	17	800	<20	0.46
D137036		2.98	30	3.08	1070	<1	1.76	41	1620	5	0.02	5	19	1020	<20	0.47
D137037		2.99	30	2.85	793	<1	1.69	42	1600	4	0.02	7	19	943	<20	0.48
D137038		3.05	30	2.86	950	<1	1.40	42	1550	5	0.01	7	19	988	<20	0.46
D137039		2.77	30	2.91	855	<1	1.44	40	1620	4	0.02	5	18	863	<20	0.47
D137040		2.72	40	1.51	327	<1	0.69	62	570	19	0.10	433	14	99	20	0.47
D137041		2.72	30	3.00	995	<1	1.59	41	1590	5	0.02	5	18	972	<20	0.45
D137042		2.73	30	2.84	939	<1	1.61	39	1650	6	0.04	<5	19	887	<20	0.46
D137043		3.00	30	2.71	1015	<1	1.45	39	1770	5	0.03	7	18	836	<20	0.46
D137044		2.41	30	3.02	880	<1	1.81	40	1560	5	0.05	<5	18	1030	<20	0.44
D137045		2.62	30	2.32	867	<1	2.29	35	1470	4	0.01	6	19	739	<20	0.50
D137046		2.97	30	2.80	978	<1	1.68	45	1570	8	0.03	<5	22	737	<20	0.46
D137047		3.88	30	3.06	1100	<1	0.41	42	1560	6	0.03	5	24	767	<20	0.52
D137048		3.39	30	3.27	1065	<1	0.69	44	1490	6	0.03	<5	24	942	<20	0.51
D137049		3.56	30	2.89	1085	<1	0.62	34	1430	5	0.01	<5	20	779	<20	0.46

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137010		<10	<10	25	<10	112
D137011		<10	<10	166	<10	66
D137012		<10	<10	169	<10	62
D137013		<10	<10	176	<10	62
D137014		<10	<10	178	<10	59
D137015		<10	<10	79	<10	45
D137016		<10	<10	76	<10	45
D137017		<10	<10	95	<10	45
D137018		<10	<10	160	<10	60
D137019		<10	<10	156	<10	65
D137020		<10	<10	282	10	118
D137021		<10	<10	163	<10	61
D137022		<10	<10	160	<10	63
D137023		<10	<10	180	<10	89
D137024		<10	<10	148	<10	60
D137025		<10	<10	180	<10	73
D137026		<10	<10	167	<10	67
D137027		<10	<10	167	<10	68
D137028		<10	<10	166	<10	69
0137029		<10	<10	170	<10	72
D137030		<10	<10	26	<10	114
D137031		<10	<10	165	<10	71
D137032		<10	<10	164	<10	67
D137033		<10	<10	159	<10	64
D137034		<10	<10	172	<10	71
D137035		<10	<10	171	<10	69
D137036		<10	<10	169	<10	70
D137037		<10	<10	171	<10	72
D137038		<10	<10	168	<10	70
D137039		<10	<10	165	<10	95
D137040		<10	<10	105	<10	100
D137041		<10	<10	165	<10	92
D137042		<10	<10	174	<10	83
D137043		<10	<10	169	<10	82
D137044		<10	<10	166	<10	94
D137045		<10	<10	197	<10	57
D137046		<10	<10	224	<10	82
D137047		<10	<10	224	<10	77
D137048		<10	<10	213	<10	80
D137049		<10	<10	190	<10	60

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To: MISTANGO RIVER RESOURCES INC.
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TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description / Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137050	0.14	<0.005	<0.5	7.47	5	2430	3.0	3	0.89	1.2	4	20	15	2.42	20
D137051	0.97	<0.005	<0.5	7.25	<5	790	1.7	<2	5.37	<0.5	15	120	49	5.35	20
D137052	0.76	<0.005	<0.5	6.73	<5	760	1.7	<2	4.89	<0.5	14	114	67	5.07	20
D137053	1.83	<0.005	<0.5	6.32	5	1590	1.5	<2	6.41	<0.5	25	99	91	6.06	20
D137054	1.84	<0.005	<0.5	6.92	<5	600	1.6	<2	5.47	<0.5	25	126	98	6.22	20
D137055	1.72	<0.005	<0.5	6.89	<5	740	1.6	<2	5.46	0.5	28	116	111	6.16	20
D137056	1.85	<0.005	<0.5	6.83	5	1930	1.4	<2	5.91	<0.5	30	101	101	5.87	20
D137057	1.82	<0.005	<0.5	6.66	<5	910	1.4	<2	6.23	<0.5	32	115	84	6.27	20
D137058	1.77	<0.005	<0.5	6.53	<5	900	1.4	<2	6.01	<0.5	31	110	74	6.16	20
D137059	2.01	<0.005	<0.5	6.83	<5	600	1.4	<2	5.56	<0.5	29	118	71	6.41	20
D137060	0.05	6.69	1.3	6.26	36	230	<0.5	<2	5.48	0.5	40	276	144	7.06	10
D137061	1.80	<0.005	<0.5	6.45	<5	640	1.5	<2	5.67	<0.5	25	202	45	5.82	20
D137062	1.71	<0.005	<0.5	6.15	<5	620	1.4	<2	6.05	0.5	29	232	81	6.25	20
D137063	1.69	<0.005	<0.5	6.28	<5	960	1.5	<2	5.88	<0.5	25	207	80	6.07	20
D137064	1.98	<0.005	<0.5	6.13	6	600	1.6	<2	6.50	<0.5	28	210	87	5.72	20
D137071	1.65	<0.005	<0.5	6.38	<5	630	1.7	<2	5.21	<0.5	34	177	110	5.87	20
D137072	1.78	<0.005	<0.5	6.93	<5	410	1.9	<2	4.91	<0.5	30	186	86	5.90	20
D137073	1.62	<0.005	<0.5	6.30	<5	420	1.7	<2	5.99	<0.5	30	249	102	6.18	20
D137074	1.64	<0.005	<0.5	7.41	5	660	2.0	<2	4.85	<0.5	26	110	69	6.29	20
D137075	1.67	<0.005	<0.5	7.45	<5	600	2.1	2	5.19	<0.5	25	114	81	6.13	20
D137076	1.29	<0.005	<0.5	7.07	<5	440	2.1	<2	5.24	<0.5	31	132	77	6.22	20
D137077	0.93	<0.005	<0.5	7.18	<5	450	2.2	<2	5.37	<0.5	31	143	74	6.48	20
D137078	0.97	<0.005	<0.5	6.79	<5	890	1.7	<2	5.19	<0.5	31	159	59	6.21	20
D137079	1.76	<0.005	<0.5	6.55	<5	1750	1.4	<2	4.83	<0.5	29	174	77	6.19	20
D137080	0.04	0.561	<0.5	7.38	27	120	<0.5	<2	7.59	0.8	47	129	175	8.33	20
D137081	1.75	<0.005	<0.5	6.58	<5	2210	1.6	<2	4.84	<0.5	29	173	61	6.27	20
D137082	2.01	<0.005	<0.5	6.79	<5	2070	1.6	<2	4.39	<0.5	30	169	11	6.43	20
D137083	1.77	<0.005	<0.5	7.01	<5	1980	1.8	<2	4.16	<0.5	33	169	11	6.58	20
D137084	1.69	<0.005	<0.5	6.81	<5	2410	1.7	<2	4.40	<0.5	31	174	17	6.34	20
D137085	1.81	<0.005	<0.5	6.79	<5	1940	1.8	2	4.43	<0.5	31	175	59	6.24	20
D137086	1.66	<0.005	<0.5	6.48	<5	1660	1.7	<2	5.02	<0.5	28	156	49	6.14	20
D137087	1.79	<0.005	<0.5	6.51	<5	2240	1.8	<2	5.03	<0.5	27	173	54	5.94	20
D137088	1.53	<0.005	<0.5	6.53	<5	1580	2.2	2	5.33	<0.5	25	181	61	5.79	20
D137095	1.36	<0.005	<0.5	6.22	<5	1100	1.4	<2	4.77	<0.5	30	163	16	6.05	10
D137096	2.04	<0.005	<0.5	7.47	<5	550	2.2	2	2.60	<0.5	36	192	17	6.94	20
D137097	1.88	<0.005	<0.5	6.37	<5	780	1.5	<2	4.39	<0.5	32	155	20	6.38	20
D137098	1.89	<0.005	<0.5	6.86	<5	440	2.3	<2	2.99	<0.5	34	177	136	7.06	20
D137099	1.57	0.017	<0.5	6.71	<5	360	2.4	2	5.08	<0.5	26	162	35	5.75	20
D137100	0.04	2.16	<0.5	7.70	482	700	2.2	2	0.81	<0.5	14	127	27	3.97	20
D137101	0.85	0.010	<0.5	6.85	5	540	2.7	2	5.44	<0.5	37	179	73	5.71	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137050		3.25	30	0.39	293	2	2.19	11	540	24	0.04	<5	5	187	20	0.17
D137051		3.69	30	2.91	958	<1	0.83	35	1580	7	0.01	<5	21	771	<20	0.51
D137052		3.62	30	2.68	855	<1	0.83	35	1540	3	0.01	<5	19	740	<20	0.48
D137053		3.14	30	3.39	1270	<1	0.68	40	1280	6	0.06	<5	21	1085	<20	0.43
D137054		3.02	30	3.35	1010	<1	1.17	41	1620	5	0.02	<5	25	841	<20	0.50
D137055		2.83	30	3.38	1050	<1	1.34	39	1680	5	0.03	<5	23	882	<20	0.49
D137056		2.39	30	3.45	1290	<1	2.12	36	1640	4	0.07	<5	22	1110	<20	0.47
D137057		2.36	30	3.82	1225	<1	1.95	42	1590	4	0.03	<5	24	1005	<20	0.49
D137058		2.23	30	3.73	1190	<1	2.05	39	1580	3	0.03	<5	23	820	<20	0.48
D137059		2.22	30	3.45	1110	<1	2.33	40	1530	3	0.01	<5	23	621	<20	0.49
D137060		0.51	<10	4.26	1140	3	1.85	141	400	19	0.52	<5	32	110	<20	0.52
D137061		2.57	30	3.53	1135	<1	1.71	61	1600	3	0.01	<5	23	536	<20	0.50
D137062		2.32	30	3.89	1285	<1	1.53	64	1560	2	0.02	<5	26	587	<20	0.51
D137063		2.51	30	3.60	1230	<1	1.50	60	1580	4	0.02	<5	24	706	<20	0.51
D137064		2.88	30	3.44	1380	<1	0.97	57	1540	4	0.03	<5	24	695	<20	0.47
D137071		2.71	30	3.61	1360	<1	0.73	60	1680	3	0.02	<5	21	401	<20	0.48
D137072		2.78	30	3.57	1055	<1	1.36	62	1790	3	0.01	<5	22	544	<20	0.51
D137073		2.27	30	3.63	1185	<1	1.79	75	1620	4	0.01	<5	27	622	<20	0.52
D137074		3.27	30	2.66	1095	<1	1.82	35	1750	2	0.01	<5	18	460	<20	0.55
D137075		3.20	30	2.82	1140	<1	1.80	35	1680	2	0.01	<5	19	532	<20	0.55
D137076		2.45	30	3.10	1225	<1	2.19	46	1560	<2	0.01	<5	21	511	<20	0.55
D137077		2.54	30	3.20	1260	<1	2.24	47	1610	3	0.01	<5	23	530	<20	0.56
D137078		2.17	30	3.33	1290	1	2.87	59	2090	5	0.01	<5	20	688	<20	0.50
D137079		2.94	40	3.88	1245	<1	2.35	71	2570	12	0.01	<5	20	790	<20	0.48
D137080		0.29	<10	4.16	1405	<1	1.81	97	420	14	0.23	<5	42	196	<20	0.63
D137081		3.31	40	4.05	1265	1	2.09	68	2560	13	0.01	<5	20	864	<20	0.48
D137082		3.25	40	4.04	1220	<1	2.22	66	2560	11	0.01	<5	20	778	<20	0.48
D137083		3.12	40	4.34	1190	<1	2.30	66	2640	14	0.01	<5	20	760	<20	0.49
D137084		2.99	40	4.29	1230	<1	2.36	69	2550	10	0.02	<5	20	752	<20	0.48
D137085		3.29	40	3.98	1170	1	2.24	75	2540	9	0.01	<5	20	800	<20	0.47
D137086		2.79	40	4.11	1350	<1	2.46	60	2450	10	0.01	<5	19	772	<20	0.47
D137087		2.74	40	3.59	1230	<1	2.69	72	2450	10	0.02	<5	19	832	<20	0.47
D137088		2.83	40	3.37	1295	2	2.94	73	2430	11	0.01	6	19	865	<20	0.49
D137095		2.83	40	4.23	1350	1	1.53	64	2380	7	0.01	5	18	917	<20	0.44
D137096		2.77	40	4.51	932	<1	1.02	76	2830	8	<0.01	9	22	229	<20	0.46
D137097		2.85	40	5.27	1625	<1	0.69	69	2460	4	<0.01	<5	20	219	<20	0.44
D137098		2.43	40	4.88	1015	<1	0.41	73	2680	4	0.03	5	20	186	<20	0.49
D137099		2.86	40	4.34	1405	<1	0.47	64	2620	5	0.01	7	20	365	<20	0.49
D137100		2.81	40	1.54	340	1	0.70	65	580	21	0.10	443	14	104	<20	0.49
D137101		3.61	40	3.67	1145	<1	0.06	65	2540	6	0.07	<5	21	506	<20	0.50

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137050		<10	<10	25	<10	119
D137051		<10	<10	210	<10	65
D137052		<10	<10	207	<10	63
D137053		<10	<10	195	<10	73
D137054		<10	<10	215	<10	85
D137055		<10	<10	202	<10	88
D137056		<10	<10	185	<10	77
D137057		<10	<10	202	<10	84
D137058		<10	<10	200	<10	81
D137059		<10	<10	212	<10	79
D137060		<10	<10	234	10	93
D137061		<10	<10	182	<10	64
D137062		<10	<10	193	<10	73
D137063		<10	<10	189	<10	66
D137064		<10	<10	180	<10	64
D137071		<10	<10	168	<10	93
D137072		<10	<10	171	<10	83
D137073		<10	<10	192	<10	78
D137074		<10	<10	188	<10	67
D137075		<10	<10	188	<10	63
D137076		<10	<10	191	<10	71
D137077		<10	<10	200	<10	73
D137078		<10	<10	178	<10	70
D137079		<10	<10	172	<10	86
D137080		<10	<10	284	10	123
D137081		<10	<10	172	<10	90
D137082		<10	<10	172	<10	91
D137083		<10	<10	180	<10	103
D137084		<10	<10	174	<10	95
D137085		<10	<10	171	<10	86
D137086		<10	<10	168	<10	78
D137087		<10	<10	167	<10	67
D137088		<10	<10	168	<10	60
D137095		<10	<10	162	<10	91
D137096		<10	<10	206	<10	123
D137097		<10	<10	168	<10	112
D137098		<10	<10	208	<10	120
D137099		<10	<10	185	<10	90
D137100		<10	<10	109	<10	102
D137101		<10	<10	200	<10	78

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137102		0.69	0.007	<0.5	7.77	5	460	3.0	2	4.25	<0.5	39	210	116	5.73	20
D137103		2.06	<0.005	<0.5	7.27	5	1670	2.4	<2	4.34	<0.5	27	98	94	5.98	20
D137104		1.74	<0.005	<0.5	7.31	<5	550	2.1	<2	5.36	<0.5	25	91	70	5.57	20
D137105		1.71	<0.005	<0.5	7.17	<5	550	2.0	2	5.43	<0.5	24	96	84	5.48	20
D137106		1.71	<0.005	<0.5	6.34	<5	460	1.8	2	5.64	<0.5	22	96	71	5.18	20
D137107		1.66	<0.005	<0.5	6.92	<5	460	1.8	<2	5.14	<0.5	24	102	72	5.42	20
D137108		1.96	<0.005	<0.5	6.63	<5	460	1.7	2	4.90	<0.5	26	102	79	5.57	20
D137109		1.66	0.005	<0.5	6.71	<5	710	1.6	<2	4.79	<0.5	29	99	64	5.49	20
D137110		0.13	0.015	<0.5	7.41	5	2320	3.0	<2	0.84	0.9	4	19	17	2.51	20
D137111		1.73	0.005	<0.5	6.65	<5	420	1.6	<2	4.37	<0.5	28	114	63	5.73	20
D137121		2.10	<0.005	<0.5	6.96	<5	410	1.5	<2	5.24	<0.5	31	162	113	6.15	20
D137122		2.08	<0.005	<0.5	6.27	<5	2470	1.4	2	5.27	<0.5	30	198	673	6.33	20
D137123		1.69	<0.005	<0.5	6.51	<5	2730	1.3	<2	4.90	<0.5	33	183	39	6.18	20
D137124		1.51	<0.005	<0.5	6.43	<5	850	1.3	<2	5.97	<0.5	32	189	10	6.20	20
D137125		2.19	<0.005	<0.5	6.68	<5	1180	1.3	<2	5.06	<0.5	32	227	5	6.21	20
D137126		0.88	<0.005	<0.5	6.32	7	750	1.6	<2	5.20	<0.5	37	301	97	5.93	20
D137127		0.89	<0.005	<0.5	6.55	8	710	1.7	<2	5.05	<0.5	35	312	89	6.02	20
D137128		1.95	<0.005	<0.5	6.55	8	720	1.6	2	4.64	<0.5	31	351	67	5.89	20
D137129		0.91	<0.005	<0.5	4.91	11	4410	1.1	<2	8.05	<0.5	26	250	84	4.33	10
D137130		0.13	<0.005	<0.5	7.38	6	2380	3.0	2	0.96	0.7	6	29	16	2.54	20
D137131		1.73	0.006	<0.5	6.48	9	1050	1.6	<2	4.37	<0.5	35	329	72	5.91	20
D137132		1.79	<0.005	<0.5	6.38	8	1410	1.6	<2	4.74	<0.5	35	343	78	5.96	20
D137133		1.72	<0.005	<0.5	5.40	<5	1190	1.7	<2	6.93	<0.5	36	363	89	5.63	20
D137134		1.79	<0.005	<0.5	4.80	<5	1010	1.5	<2	5.79	<0.5	32	354	61	5.15	10
D137135		1.73	<0.005	<0.5	5.37	<5	810	1.7	<2	5.76	<0.5	38	395	29	5.85	10
D137136		1.53	<0.005	<0.5	5.46	<5	1890	1.6	<2	5.74	<0.5	42	424	11	6.30	10
D137137		1.35	0.016	<0.5	5.11	<5	1000	1.5	<2	4.97	<0.5	29	311	50	4.90	10
D137138		1.56	<0.005	<0.5	6.24	<5	360	1.7	<2	4.32	<0.5	31	303	48	5.13	20
D137139		1.70	<0.005	<0.5	6.02	<5	790	1.7	2	4.54	<0.5	36	354	84	5.55	10
D137140		0.04	0.551	<0.5	7.43	26	120	<0.5	<2	7.58	0.8	47	123	175	8.29	20
D137141		1.66	<0.005	<0.5	6.00	<5	370	1.7	<2	5.05	<0.5	37	358	59	5.69	20
D137142		1.67	<0.005	<0.5	5.74	<5	470	1.5	<2	5.58	<0.5	30	332	89	5.13	10
D137143		1.69	<0.005	<0.5	5.69	<5	720	1.8	<2	5.90	<0.5	30	370	75	5.44	20
D137144		1.74	<0.005	<0.5	5.62	<5	220	2.3	<2	5.83	<0.5	33	348	72	5.60	20
D137145		1.77	<0.005	<0.5	4.69	<5	630	2.0	<2	6.35	<0.5	33	329	19	5.17	10
D137146		1.71	<0.005	<0.5	5.39	<5	600	2.1	<2	5.60	<0.5	33	293	36	5.25	10
D137147		1.54	<0.005	<0.5	5.82	<5	1350	1.9	<2	5.11	<0.5	35	350	42	5.50	20
D137148		1.75	<0.005	<0.5	5.57	<5	1420	1.4	<2	5.35	<0.5	33	338	10	5.31	10
D137149		1.83	<0.005	<0.5	5.95	<5	1290	1.6	<2	5.43	<0.5	36	348	82	5.49	10
D137150		0.13	<0.005	<0.5	7.67	<5	2460	3.0	<2	1.06	0.9	5	25	14	2.68	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137102		4.10	50	3.36	891	<1	0.05	74	2980	7	0.06	7	24	405	<20	0.57
D137103		4.64	30	2.02	1045	<1	0.16	38	1770	5	0.12	6	17	267	<20	0.53
D137104		4.25	30	2.70	1300	<1	0.36	35	1570	5	0.03	<5	18	407	<20	0.52
D137105		4.03	30	3.30	1300	<1	0.36	41	1680	4	0.02	<5	21	545	<20	0.52
D137106		3.44	30	3.62	1180	<1	0.27	38	1440	5	0.02	8	21	673	<20	0.46
D137107		3.28	30	3.55	1005	<1	0.81	43	1650	6	0.02	<5	20	641	<20	0.50
D137108		2.99	30	3.55	986	<1	1.08	43	1600	4	0.02	5	18	610	<20	0.48
D137109		2.76	30	3.63	1100	<1	1.21	40	1590	5	0.03	<5	18	570	<20	0.45
D137110		3.07	40	0.39	293	2	2.20	11	560	24	0.03	<5	5	175	20	0.18
D137111		2.63	30	3.72	1060	<1	1.28	43	1610	5	0.01	6	19	611	<20	0.47
D137121		1.07	30	4.00	1205	<1	2.41	52	1730	6	0.03	7	22	525	<20	0.52
D137122		1.02	30	4.23	1265	1	1.99	58	1680	7	0.16	<5	24	560	<20	0.51
D137123		0.86	30	4.09	1105	<1	2.14	59	1760	6	0.07	6	23	485	<20	0.52
D137124		0.69	30	4.17	1230	<1	2.27	59	1610	4	0.02	9	24	680	<20	0.50
D137125		1.45	30	3.91	1045	<1	2.30	70	1610	12	0.02	6	25	571	<20	0.53
D137126		1.90	30	4.89	961	1	2.78	115	1480	8	0.21	6	21	514	<20	0.48
D137127		1.92	30	5.00	967	1	2.90	116	1500	7	0.17	6	22	498	<20	0.49
D137128		2.17	30	4.81	895	3	3.19	128	1510	6	0.11	6	23	376	<20	0.51
D137129		1.89	20	3.45	962	1	2.14	95	1090	12	0.30	7	17	3150	<20	0.38
D137130		3.17	40	0.44	310	2	2.22	14	540	27	0.04	<5	5	185	20	0.17
D137131		2.83	30	4.81	896	1	2.73	119	1470	11	0.13	6	22	415	<20	0.50
D137132		2.95	30	4.74	933	1	2.68	122	1420	12	0.16	5	22	464	<20	0.49
D137133		1.33	30	5.06	935	<1	1.20	150	1490	13	0.03	8	23	1075	<20	0.40
D137134		1.25	20	4.79	1045	<1	1.24	137	1340	8	0.02	8	21	779	<20	0.37
D137135		1.81	30	5.25	1265	<1	1.58	165	1450	8	0.01	8	23	577	<20	0.43
D137136		1.42	20	5.72	1245	1	1.70	175	1510	5	0.04	8	25	531	<20	0.45
D137137		1.27	20	4.48	1030	<1	1.75	118	1430	4	0.03	7	19	553	<20	0.35
D137138		1.79	30	4.20	958	<1	2.21	122	1530	4	0.01	7	19	522	<20	0.40
D137139		1.66	30	5.01	933	1	1.70	139	1560	10	0.03	5	21	519	<20	0.42
D137140		0.30	<10	4.12	1370	1	1.80	100	430	15	0.22	8	42	196	<20	0.62
D137141		1.65	30	5.24	950	<1	1.64	144	1530	5	0.01	8	21	589	<20	0.42
D137142		1.14	30	4.82	1045	<1	2.14	120	1430	4	0.02	8	20	599	<20	0.39
D137143		1.36	30	5.23	1030	<1	1.57	132	1500	4	0.02	7	22	638	<20	0.40
D137144		2.06	30	5.30	1085	<1	0.78	100	1950	4	0.01	10	24	635	<20	0.44
D137145		2.15	20	5.35	1090	<1	0.45	82	1830	2	0.01	9	23	658	<20	0.40
D137146		2.75	30	4.92	979	<1	0.57	89	1620	4	0.01	5	20	582	<20	0.39
D137147		2.83	30	4.86	990	<1	0.89	130	1530	5	0.03	6	21	600	<20	0.40
D137148		2.10	30	4.90	1015	<1	1.50	126	1480	3	0.03	8	20	632	<20	0.39
D137149		2.17	30	4.98	1025	<1	1.58	135	1530	5	0.03	6	21	565	<20	0.40
D137150		3.22	40	0.46	328	2	2.31	15	600	24	0.04	<5	5	195	20	0.19

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137102		<10	<10	221	<10	83
D137103		<10	<10	206	10	65
D137104		<10	<10	197	<10	61
D137105		<10	<10	192	<10	63
D137106		<10	<10	184	<10	62
D137107		<10	<10	191	<10	67
D137108		<10	<10	182	<10	72
D137109		<10	<10	165	<10	69
D137110		<10	<10	27	<10	114
D137111		<10	<10	175	<10	76
D137121		<10	<10	200	<10	94
D137122		<10	<10	188	<10	104
D137123		<10	<10	190	<10	106
D137124		<10	<10	186	<10	109
D137125		<10	<10	187	<10	104
D137126		<10	<10	167	<10	91
D137127		<10	<10	171	<10	93
D137128		<10	<10	176	<10	87
D137129		<10	<10	129	<10	67
D137130		<10	<10	26	<10	119
D137131		<10	<10	172	<10	89
D137132		<10	<10	172	<10	89
D137133		<10	<10	156	<10	109
D137134		<10	<10	143	<10	93
D137135		<10	<10	154	<10	88
D137136		<10	<10	165	<10	92
D137137		<10	<10	142	<10	72
D137138		<10	<10	157	<10	75
D137139		<10	<10	160	<10	97
D137140		<10	<10	285	10	123
D137141		<10	<10	161	<10	92
D137142		<10	<10	133	<10	80
D137143		<10	<10	150	<10	88
D137144		<10	<10	157	<10	92
D137145		<10	<10	138	<10	81
D137146		<10	<10	144	<10	83
D137147		<10	<10	149	<10	88
D137148		<10	<10	144	<10	86
D137149		<10	<10	154	<10	88
D137150		<10	<10	29	<10	118

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137151		0.85	<0.005	<0.5	5.54	<5	970	1.8	<2	6.06	<0.5	32	343	31	5.17	10
D137152		0.74	<0.005	<0.5	5.51	<5	1100	1.7	<2	5.85	<0.5	32	348	32	5.19	10
D137153		1.84	<0.005	<0.5	5.30	<5	1320	1.4	<2	6.15	0.5	37	372	9	5.65	10
D137154		1.78	<0.005	<0.5	5.25	<5	1110	1.3	<2	6.07	0.5	34	319	13	5.27	10
D137155		1.78	<0.005	<0.5	5.39	<5	640	1.6	<2	6.78	<0.5	37	381	76	5.73	10
D137156		1.73	<0.005	<0.5	5.24	<5	390	2.1	<2	6.85	<0.5	28	309	92	4.76	20
D137157		2.32	<0.005	<0.5	4.39	<5	410	1.9	<2	8.03	<0.5	38	320	55	4.56	10
D137158		1.62	<0.005	<0.5	7.00	<5	2390	2.0	<2	3.25	<0.5	17	123	32	4.00	20
D137159		1.64	<0.005	<0.5	6.83	<5	2660	2.1	<2	3.06	<0.5	14	120	20	3.76	20
D137160		0.04	2.24	0.5	7.77	497	720	2.3	<2	0.81	<0.5	14	132	28	4.02	20
D137161		1.65	<0.005	<0.5	6.97	<5	2530	1.8	<2	2.72	<0.5	16	118	9	3.92	20
D137162		1.89	<0.005	<0.5	7.11	<5	2360	1.9	<2	2.65	<0.5	17	128	6	4.10	20
D137163		1.64	<0.005	<0.5	6.77	<5	4620	1.7	<2	2.52	<0.5	18	128	6	4.07	20
D137164		1.66	<0.005	<0.5	6.90	<5	3600	1.8	<2	2.59	<0.5	17	128	4	4.02	20
D137165		1.78	<0.005	<0.5	7.04	<5	3420	1.8	<2	2.69	<0.5	14	126	8	3.93	20
D137166		1.21	<0.005	<0.5	6.82	<5	4480	2.2	<2	3.17	<0.5	15	124	30	3.77	20
D137167		1.07	<0.005	<0.5	6.65	<5	4560	2.5	<2	3.55	<0.5	17	115	43	3.66	20
D137168		1.64	<0.005	<0.5	4.72	6	860	2.1	<2	7.72	<0.5	36	289	55	4.39	10
D137169		1.70	<0.005	<0.5	5.79	5	340	2.5	<2	6.47	<0.5	40	368	66	5.32	10
D137170		0.15	<0.005	<0.5	7.46	5	2470	3.1	<2	1.01	1.1	4	20	14	2.52	20

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Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137151		1.90	30	4.94	1095	<1	1.52	130	1500	2	0.02	8	21	570	<20	0.41
D137152		1.83	30	4.85	1040	<1	1.50	130	1480	3	0.02	5	20	550	<20	0.41
D137153		1.44	30	5.51	1030	<1	1.48	141	1450	3	0.03	8	22	621	<20	0.38
D137154		1.29	20	5.11	1025	<1	1.67	119	1280	2	0.02	<5	20	558	<20	0.35
D137155		1.71	30	4.90	1090	<1	1.32	129	1530	3	0.03	5	22	477	<20	0.42
D137156		2.71	20	4.40	951	<1	0.41	107	1350	5	0.02	8	19	460	<20	0.39
D137157		2.37	20	4.59	1115	<1	0.31	110	1180	4	0.05	8	18	418	<20	0.34
D137158		2.19	50	1.99	741	1	3.64	54	1280	8	0.12	5	12	552	<20	0.32
D137159		2.48	40	1.84	753	1	3.47	57	1230	10	0.11	<5	10	594	<20	0.29
D137160		2.85	40	1.58	342	1	0.72	67	590	20	0.11	453	15	105	20	0.48
D137161		2.65	40	2.03	793	<1	3.63	55	1260	8	0.09	<5	11	662	<20	0.29
D137162		2.71	50	2.17	804	<1	3.57	57	1300	7	0.05	<5	11	656	<20	0.30
D137163		2.73	40	2.24	791	<1	3.44	58	1320	8	0.11	6	10	931	<20	0.28
D137164		2.66	40	2.15	791	<1	3.50	59	1350	6	0.09	5	11	869	<20	0.30
D137165		2.70	50	2.06	744	1	3.49	58	1300	6	0.14	<5	11	1000	<20	0.28
D137166		2.60	50	1.86	737	<1	3.18	55	1280	6	0.18	<5	11	1105	<20	0.29
D137167		2.79	50	1.98	810	<1	2.54	50	1210	3	0.21	<5	10	1045	<20	0.27
D137168		2.61	20	4.42	1240	<1	0.37	89	1240	4	0.07	6	17	596	<20	0.33
D137169		3.21	30	4.39	986	<1	0.11	136	1560	3	0.05	7	22	440	<20	0.44
D137170		3.11	40	0.39	313	2	2.27	10	540	27	0.04	<5	5	182	20	0.17

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137151		<10	<10	149	<10	80
D137152		<10	<10	146	<10	80
D137153		<10	<10	148	<10	99
D137154		<10	<10	135	<10	91
D137155		<10	<10	149	<10	83
D137156		<10	<10	139	<10	69
D137157		<10	<10	127	<10	64
D137158		<10	<10	91	<10	43
D137159		<10	<10	80	<10	44
D137160		<10	<10	108	<10	104
D137161		<10	<10	81	<10	61
D137162		<10	<10	85	<10	68
D137163		<10	<10	84	<10	72
D137164		<10	<10	85	<10	65
D137165		<10	<10	83	<10	58
D137166		<10	<10	80	<10	39
D137167		<10	<10	79	<10	35
D137168		<10	<10	119	<10	55
D137169		<10	<10	151	<10	78
D137170		<10	<10	24	<10	122

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 15-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21330433

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:		
Au-AA23	ME-ICP61	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:				
CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

CERTIFICATE TM21341345

Project: BALDWIN

This report is for 320 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 10-DEC-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137171		1.68	<0.005	<0.5	4.75	<5	400	1.9	<2	7.65	<0.5	27	282	64	4.90	10
D137172		1.70	<0.005	<0.5	5.40	5	330	1.9	2	6.49	<0.5	28	319	46	4.98	20
D137173		1.83	<0.005	<0.5	4.38	6	260	1.8	<2	7.58	<0.5	34	387	40	5.15	10
D137174		1.93	<0.005	<0.5	4.88	<5	220	1.9	<2	6.89	<0.5	36	367	61	5.80	10
D137175		1.72	0.011	<0.5	4.19	5	360	1.8	<2	7.49	<0.5	27	289	28	4.78	10
D137176		0.77	<0.005	<0.5	4.72	<5	230	1.9	2	8.20	<0.5	31	355	96	5.57	10
D137177		0.70	<0.005	<0.5	4.88	5	250	2.0	<2	8.20	<0.5	34	366	126	5.65	10
D137178		1.82	<0.005	<0.5	4.41	<5	980	1.6	<2	8.07	<0.5	33	334	39	5.41	10
D137179		1.86	<0.005	<0.5	4.89	<5	1530	1.6	2	6.78	<0.5	38	349	2	5.68	10
D137180		0.06	0.542	<0.5	7.43	28	120	<0.5	<2	7.57	0.5	47	124	172	8.19	20
D137181		1.70	<0.005	<0.5	5.44	<5	1960	1.7	2	6.41	<0.5	37	337	2	5.89	20
D137182		1.75	<0.005	<0.5	5.19	<5	1260	1.7	<2	7.15	<0.5	34	338	1	5.54	20
D137183		1.84	<0.005	<0.5	4.81	<5	1240	1.7	2	7.26	<0.5	32	359	10	5.12	10
D137184		1.65	<0.005	<0.5	4.82	<5	500	1.7	2	7.48	<0.5	30	332	61	5.00	10
D137185		1.78	<0.005	<0.5	4.92	6	230	1.7	2	7.62	<0.5	32	411	114	5.06	10
D137186		1.79	<0.005	<0.5	4.72	<5	410	1.9	2	8.07	<0.5	30	400	133	4.93	10
D137187		1.63	<0.005	<0.5	4.94	<5	260	1.3	<2	6.81	<0.5	41	405	53	5.58	10
D137188		1.67	<0.005	<0.5	5.27	<5	990	1.5	2	6.12	<0.5	36	384	21	5.27	10
D137189		1.60	<0.005	<0.5	5.15	<5	1210	1.5	<2	6.46	<0.5	36	401	53	5.32	10
D137190		0.14	<0.005	<0.5	7.60	6	2400	3.0	<2	0.99	0.8	5	28	15	2.83	20
D137191		1.72	0.005	<0.5	5.33	<5	320	1.7	<2	5.66	<0.5	39	453	71	5.56	20
D137192		1.73	<0.005	<0.5	4.99	<5	1280	1.5	2	6.08	<0.5	39	431	19	5.65	10
D137193		1.81	<0.005	<0.5	5.53	<5	450	1.6	<2	5.51	<0.5	40	390	55	5.56	10
D137194		2.35	<0.005	<0.5	5.73	6	310	1.4	<2	5.49	<0.5	38	392	49	5.51	20
D137195		1.77	<0.005	<0.5	4.90	8	170	1.4	<2	6.84	<0.5	35	403	75	5.68	10
D137196		1.83	<0.005	<0.5	5.27	12	160	1.3	<2	5.94	<0.5	47	453	65	6.05	10
D137197		1.61	<0.005	<0.5	4.71	6	110	1.6	<2	6.68	<0.5	35	492	76	6.07	10
D137198		1.59	<0.005	<0.5	5.36	10	160	1.9	<2	6.13	<0.5	40	502	76	6.15	20
D137199		2.11	<0.005	<0.5	5.93	16	210	1.4	<2	5.54	<0.5	39	441	79	5.94	20
D137200		0.06	0.551	<0.5	7.14	28	120	<0.5	2	7.33	0.6	46	121	163	7.92	20
D137201		0.85	<0.005	<0.5	6.07	17	300	1.2	<2	4.88	<0.5	45	441	81	6.12	20
D137202		0.67	<0.005	<0.5	5.70	13	340	1.2	2	5.30	<0.5	39	407	83	5.78	10
D137203		1.71	0.014	<0.5	6.34	18	560	1.4	3	3.77	<0.5	48	479	71	6.30	20
D137204		1.66	<0.005	<0.5	6.25	12	870	1.2	2	4.91	<0.5	43	429	101	6.26	20
D137205		1.64	<0.005	<0.5	6.86	9	1110	1.3	<2	4.16	<0.5	34	312	70	5.31	20
D137206		1.71	<0.005	<0.5	6.55	9	440	1.3	2	5.23	<0.5	44	434	61	6.20	20
D137207		1.73	<0.005	<0.5	6.24	11	470	1.9	2	5.48	<0.5	39	376	66	5.83	20
D137208		1.59	<0.005	<0.5	6.02	6	660	1.7	<2	6.04	<0.5	42	468	78	6.32	20
D137209		1.70	<0.005	<0.5	6.06	<5	1460	1.4	<2	6.26	<0.5	36	393	58	5.76	20
D137210		0.15	<0.005	<0.5	7.67	5	2410	2.9	2	1.05	1.5	5	33	15	2.81	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137171		2.57	20	4.51	1140	<1	0.26	112	1200	3	0.02	<5	18	536	<20	0.33
D137172		2.73	20	4.25	1020	<1	0.47	128	1260	2	0.03	<5	19	549	<20	0.37
D137173		2.31	20	4.77	1080	<1	0.02	139	1290	4	0.03	<5	23	629	<20	0.35
D137174		2.30	20	4.84	1075	<1	0.01	152	1450	3	0.01	<5	23	554	<20	0.34
D137175		2.03	20	4.55	1035	<1	0.22	111	1240	5	0.02	<5	18	661	<20	0.25
D137176		2.42	20	4.89	1075	<1	0.25	132	1490	4	0.01	<5	23	741	<20	0.39
D137177		2.53	20	4.97	1060	<1	0.25	137	1560	5	0.02	<5	24	751	<20	0.37
D137178		1.80	20	5.44	1090	<1	0.45	135	1370	3	0.03	<5	21	870	<20	0.37
D137179		1.80	20	5.81	989	<1	0.24	130	1540	2	0.04	<5	23	877	<20	0.42
D137180		0.29	<10	4.12	1395	<1	1.78	96	420	12	0.22	<5	42	191	<20	0.62
D137181		1.98	30	5.77	948	<1	0.45	115	1760	2	0.05	<5	23	870	<20	0.47
D137182		2.11	30	5.71	1190	<1	0.25	119	1540	3	0.03	<5	22	807	<20	0.42
D137183		2.30	20	5.28	1110	<1	0.05	128	1420	4	0.03	<5	23	824	<20	0.40
D137184		2.46	20	4.79	1140	<1	0.24	126	1410	3	0.01	<5	22	712	<20	0.40
D137185		2.45	20	4.36	1075	<1	0.68	164	1260	3	0.01	<5	23	725	<20	0.37
D137186		2.52	20	4.51	1205	<1	0.39	155	1300	3	0.03	<5	24	712	<20	0.35
D137187		1.59	20	5.27	1015	<1	0.95	183	1270	3	0.01	<5	23	771	<20	0.35
D137188		1.73	30	5.10	959	<1	1.12	177	1320	2	0.02	<5	19	842	<20	0.35
D137189		1.85	30	5.29	943	<1	0.65	189	1290	5	0.03	<5	21	961	<20	0.32
D137190		3.12	40	0.41	324	2	2.25	14	520	26	0.04	<5	5	183	20	0.18
D137191		1.84	30	5.54	917	<1	0.41	207	1360	4	0.01	6	24	766	<20	0.31
D137192		1.66	20	5.79	1005	<1	0.38	189	1270	4	0.03	<5	22	888	<20	0.30
D137193		1.91	30	5.22	831	<1	0.78	183	1310	3	0.01	<5	21	726	<20	0.36
D137194		1.97	30	4.28	908	<1	1.67	166	1380	2	0.03	<5	20	510	<20	0.37
D137195		1.76	20	4.55	1190	<1	1.05	189	1240	2	0.05	<5	25	457	<20	0.42
D137196		1.40	20	5.15	1045	1	1.11	245	1180	<2	0.16	<5	24	486	<20	0.40
D137197		1.80	20	5.11	1130	<1	0.19	245	1210	2	0.01	<5	25	595	<20	0.40
D137198		2.19	20	4.85	1230	<1	0.22	227	1370	3	0.02	<5	25	578	<20	0.44
D137199		1.70	20	4.07	1200	1	1.86	228	1220	4	0.13	<5	23	375	<20	0.42
D137200		0.28	<10	3.98	1340	<1	1.72	93	400	15	0.21	<5	41	183	<20	0.60
D137201		1.52	20	4.31	1190	3	2.10	250	1150	4	0.14	<5	23	257	<20	0.43
D137202		1.45	20	4.28	1305	3	2.01	227	1140	5	0.09	<5	22	269	<20	0.41
D137203		1.92	20	4.17	981	1	2.07	246	1130	6	0.16	<5	23	245	<20	0.44
D137204		1.62	20	4.67	1200	<1	2.05	236	1160	5	0.09	<5	24	314	<20	0.44
D137205		2.58	40	3.78	790	<1	2.10	168	1110	9	0.05	<5	16	453	<20	0.37
D137206		1.54	20	4.65	851	<1	1.91	242	1300	11	0.06	<5	23	515	<20	0.43
D137207		1.75	20	4.48	1255	<1	2.08	199	1300	9	0.05	<5	21	541	<20	0.42
D137208		1.22	30	4.83	1145	<1	1.83	235	1410	12	0.05	<5	22	683	<20	0.41
D137209		2.06	30	4.50	854	<1	1.48	157	1480	12	0.03	<5	20	889	<20	0.44
D137210		3.04	30	0.50	312	2	2.27	16	560	24	0.03	<5	5	195	20	0.18

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TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D137171		<10	<10	126	<10	61
D137172		<10	<10	137	<10	66
D137173		<10	<10	148	<10	77
D137174		<10	<10	155	<10	93
D137175		<10	<10	130	<10	72
D137176		<10	<10	155	<10	73
D137177		<10	<10	160	<10	75
D137178		<10	<10	141	<10	80
D137179		<10	<10	156	<10	102
D137180		<10	<10	287	10	120
D137181		<10	<10	169	<10	105
D137182		<10	<10	161	<10	93
D137183		<10	<10	155	<10	71
D137184		<10	<10	151	<10	57
D137185		<10	<10	147	<10	54
D137186		<10	<10	150	<10	56
D137187		<10	<10	146	<10	84
D137188		<10	<10	136	<10	84
D137189		<10	<10	138	<10	89
D137190		<10	<10	25	<10	120
D137191		<10	<10	150	<10	106
D137192		<10	<10	138	<10	104
D137193		<10	<10	139	<10	92
D137194		<10	<10	142	<10	66
D137195		<10	<10	168	<10	64
D137196		<10	<10	164	<10	82
D137197		<10	<10	161	<10	86
D137198		<10	<10	175	<10	91
D137199		<10	<10	170	<10	70
D137200		<10	<10	277	10	115
D137201		<10	<10	170	<10	79
D137202		<10	<10	156	<10	76
D137203		<10	<10	167	<10	95
D137204		<10	<10	169	<10	99
D137205		<10	<10	143	<10	91
D137206		<10	<10	168	<10	119
D137207		<10	<10	161	<10	93
D137208		<10	<10	164	<10	111
D137209		<10	<10	157	<10	104
D137210		<10	<10	28	<10	118

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137211		1.59	<0.005	<0.5	5.97	<5	1850	1.6	2	5.68	<0.5	36	374	58	5.66	20
D137212		1.68	<0.005	<0.5	5.97	<5	1050	1.9	3	5.18	<0.5	38	392	91	5.74	20
D137213		1.56	<0.005	<0.5	6.75	<5	3600	1.9	3	6.21	<0.5	34	228	117	6.18	20
D137214		1.54	<0.005	<0.5	6.23	7	1440	1.5	2	5.51	<0.5	36	293	109	5.78	20
D137215		1.74	<0.005	<0.5	5.67	6	460	1.6	<2	6.51	<0.5	36	398	70	5.57	20
D137216		1.62	<0.005	<0.5	6.20	6	500	1.6	<2	5.53	<0.5	36	369	72	5.80	20
D137217		1.62	<0.005	<0.5	6.34	6	600	1.6	<2	5.45	<0.5	35	324	95	5.20	20
D137218		1.54	<0.005	<0.5	6.74	<5	480	1.6	2	5.71	<0.5	34	349	47	5.69	20
D137219		1.67	<0.005	<0.5	5.95	<5	290	1.3	2	7.43	<0.5	35	409	52	5.40	20
D137220		0.06	5.65	1.4	6.88	65	130	<0.5	3	6.91	0.8	40	101	171	7.27	20
D137221		1.72	<0.005	<0.5	6.42	6	480	1.5	3	6.42	<0.5	39	359	110	5.64	20
D137222		1.62	0.007	<0.5	6.44	10	940	1.6	2	5.72	<0.5	39	379	81	6.07	20
D137223		1.67	<0.005	<0.5	6.79	9	2430	1.5	<2	4.98	<0.5	34	254	117	5.67	20
D137224		1.64	0.006	<0.5	6.60	9	680	1.2	2	3.80	<0.5	32	196	43	5.13	20
D137225		1.72	<0.005	<0.5	6.95	9	490	1.5	2	4.10	<0.5	33	212	67	5.20	20
D137226		0.87	<0.005	<0.5	6.80	5	350	1.6	2	4.79	<0.5	21	212	50	4.80	20
D137227		0.64	0.023	<0.5	6.85	13	1060	1.4	3	4.41	<0.5	41	267	119	5.49	20
D137228		1.58	<0.005	<0.5	7.01	7	380	1.6	2	4.71	<0.5	27	266	61	5.25	20
D137229		1.67	<0.005	<0.5	6.78	<5	2390	1.2	<2	4.20	<0.5	29	198	37	4.68	20
D137230		0.14	<0.005	<0.5	7.51	5	2520	2.9	2	0.93	0.8	4	21	13	2.50	20
D137231		1.70	<0.005	<0.5	7.02	<5	2200	1.2	2	3.89	<0.5	30	199	28	4.81	20
D137232		1.66	<0.005	<0.5	7.25	<5	2050	1.3	2	3.52	<0.5	31	202	26	4.92	20
D137233		1.65	<0.005	<0.5	7.48	<5	1130	1.3	<2	4.14	<0.5	24	157	60	4.42	20
D137234		1.66	0.007	<0.5	7.48	6	600	1.5	<2	4.69	<0.5	22	130	59	4.86	20
D137235		1.73	0.026	<0.5	6.97	13	610	1.3	<2	4.21	<0.5	27	209	42	5.15	20
D137236		1.79	0.006	<0.5	6.98	8	1330	1.3	2	4.66	<0.5	28	218	59	5.42	20
D137237		1.77	<0.005	<0.5	7.27	7	1280	1.3	2	4.28	<0.5	28	243	41	5.68	20
D137238		1.68	<0.005	<0.5	7.54	8	990	1.1	<2	2.81	<0.5	28	204	55	5.98	20
D137239		1.69	0.006	<0.5	7.16	17	820	1.1	<2	3.38	<0.5	34	265	49	6.90	20
D137240		0.06	2.22	<0.5	7.67	488	700	2.2	<2	0.78	<0.5	14	125	27	3.90	20
D137241		1.58	0.010	<0.5	7.50	30	2150	1.5	<2	2.35	<0.5	37	177	44	7.81	20
D137242		1.75	<0.005	<0.5	7.79	7	1010	1.4	<2	2.37	<0.5	27	124	57	6.99	20
D137243		1.68	<0.005	<0.5	7.57	7	940	1.1	<2	2.52	<0.5	25	191	27	5.02	20
D137244		1.68	0.005	<0.5	7.79	9	900	1.1	<2	3.93	<0.5	27	159	79	5.18	20
D137245		1.60	<0.005	<0.5	7.57	5	490	0.9	<2	4.16	<0.5	29	159	11	5.74	20
D137246		1.68	<0.005	<0.5	7.86	11	450	1.0	<2	3.50	<0.5	33	184	36	6.12	20
D137247		1.82	0.014	<0.5	7.80	10	810	1.1	<2	3.36	<0.5	36	184	48	5.81	20
D137248		1.69	0.006	<0.5	7.50	15	340	1.3	<2	4.07	<0.5	29	263	41	5.53	20
D137249		1.72	0.007	<0.5	7.75	6	1250	1.3	<2	2.92	<0.5	25	187	43	4.82	20
D137250		0.15	<0.005	<0.5	7.83	5	2450	3.0	<2	0.88	0.7	5	17	14	2.47	20

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CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137211		2.18	30	4.48	786	<1	1.31	156	1450	11	0.05	<5	20	912	<20	0.43
D137212		1.35	30	4.29	781	<1	1.85	201	1400	11	0.05	<5	21	727	<20	0.40
D137213		4.26	40	4.05	1005	1	0.92	99	2380	14	0.10	<5	21	1200	<20	0.45
D137214		3.08	30	4.21	1085	3	1.29	141	1940	13	0.06	<5	20	736	<20	0.43
D137215		1.06	20	4.03	1100	1	2.01	171	1220	13	0.05	<5	21	686	<20	0.41
D137216		1.25	30	4.15	929	<1	2.11	180	1280	11	0.03	<5	19	569	<20	0.41
D137217		1.57	30	3.90	902	<1	2.16	174	1280	9	0.05	<5	18	566	<20	0.38
D137218		1.40	50	3.77	909	1	2.61	192	1660	15	0.01	<5	21	586	<20	0.45
D137219		1.13	30	3.74	1125	<1	2.15	240	1430	11	0.02	<5	20	700	<20	0.42
D137220		0.45	<10	3.44	1230	1	1.62	83	410	27	0.39	<5	36	220	<20	0.56
D137221		1.34	20	3.64	1080	1	2.44	168	1260	8	0.37	<5	22	542	<20	0.45
D137222		2.01	30	3.57	1325	<1	2.35	161	1440	9	0.26	<5	21	537	<20	0.44
D137223		1.79	30	3.14	1050	3	2.79	167	1080	12	0.69	<5	20	766	<20	0.45
D137224		2.01	30	2.83	905	1	2.77	132	1000	11	0.84	<5	17	397	<20	0.39
D137225		1.68	50	3.44	1000	<1	3.09	126	1200	12	0.23	<5	16	369	<20	0.43
D137226		1.48	30	3.10	1215	<1	3.54	103	1280	13	0.03	<5	17	415	<20	0.42
D137227		1.45	40	3.76	1105	<1	2.84	163	1240	17	0.48	<5	18	421	<20	0.44
D137228		1.62	40	3.67	1275	<1	3.28	132	1390	11	0.04	<5	19	401	<20	0.45
D137229		1.62	30	3.37	794	1	2.63	172	1170	8	0.08	<5	16	674	<20	0.38
D137230		3.13	30	0.39	294	2	2.29	14	520	25	0.03	<5	5	186	20	0.17
D137231		1.68	30	3.43	738	<1	2.67	182	1220	12	0.06	<5	16	580	<20	0.38
D137232		1.96	30	3.60	752	<1	2.57	180	1220	10	0.05	<5	16	681	<20	0.40
D137233		1.62	20	2.75	803	<1	3.17	138	930	9	0.04	<5	14	609	<20	0.33
D137234		1.84	30	2.59	992	<1	3.22	80	1190	9	0.16	<5	15	438	<20	0.37
D137235		1.47	30	3.39	1080	1	2.59	87	1050	8	0.18	<5	23	362	<20	0.40
D137236		1.40	20	3.45	1235	1	2.54	102	1000	11	0.13	<5	21	478	<20	0.35
D137237		1.53	40	3.15	1320	<1	2.89	134	1210	21	0.09	<5	18	521	<20	0.37
D137238		1.58	30	2.92	1120	7	3.21	136	1140	20	0.12	<5	18	378	<20	0.35
D137239		1.51	30	2.85	1460	9	2.94	160	1160	20	0.25	<5	19	349	<20	0.35
D137240		2.79	40	1.53	338	<1	0.69	66	570	18	0.10	439	14	101	20	0.48
D137241		1.66	30	2.82	1270	46	3.01	126	1040	14	0.58	<5	20	582	<20	0.29
D137242		1.50	30	2.85	1190	3	3.49	102	1130	12	0.09	<5	17	357	<20	0.35
D137243		1.34	20	2.55	1025	<1	3.70	107	1030	19	0.08	<5	15	390	<20	0.34
D137244		1.29	30	2.82	1190	<1	3.48	114	950	13	0.12	<5	19	376	<20	0.38
D137245		1.31	30	3.35	1250	<1	3.14	151	1450	18	0.04	<5	18	363	<20	0.35
D137246		1.08	30	3.47	1120	<1	3.30	144	1020	22	0.13	<5	21	341	<20	0.40
D137247		1.15	30	3.30	973	1	3.26	147	1070	12	0.28	<5	21	334	<20	0.39
D137248		1.09	30	2.98	1060	2	3.11	167	1030	7	0.27	<5	21	314	<20	0.41
D137249		0.82	30	2.82	810	<1	3.95	123	1010	10	0.15	<5	16	766	<20	0.36
D137250		3.13	40	0.38	271	2	2.26	12	560	27	0.04	<5	5	186	20	0.18

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Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137211		<10	<10	152	<10	102
D137212		<10	<10	153	<10	103
D137213		<10	<10	173	<10	92
D137214		<10	<10	163	<10	90
D137215		<10	<10	149	<10	94
D137216		<10	<10	149	<10	100
D137217		<10	<10	136	<10	92
D137218		<10	<10	150	<10	92
D137219		<10	<10	153	<10	95
D137220		<10	<10	245	30	151
D137221		<10	<10	158	<10	90
D137222		<10	<10	156	<10	82
D137223		<10	<10	157	<10	73
D137224		<10	<10	137	<10	64
D137225		<10	<10	137	<10	78
D137226		<10	<10	129	<10	61
D137227		<10	<10	139	<10	85
D137228		<10	<10	142	<10	76
D137229		<10	<10	126	<10	89
D137230		<10	<10	23	<10	115
D137231		<10	<10	130	<10	97
D137232		<10	<10	134	<10	101
D137233		<10	<10	108	<10	80
D137234		<10	<10	119	<10	74
D137235		<10	<10	138	<10	98
D137236		<10	<10	143	<10	102
D137237		<10	<10	141	<10	98
D137238		<10	<10	142	<10	90
D137239		<10	<10	144	<10	97
D137240		<10	<10	106	<10	100
D137241		<10	<10	145	<10	92
D137242		<10	<10	137	<10	89
D137243		<10	<10	130	<10	83
D137244		<10	<10	144	<10	88
D137245		<10	<10	169	<10	101
D137246		<10	<10	160	<10	108
D137247		<10	<10	163	<10	103
D137248		<10	<10	155	<10	101
D137249		<10	<10	136	<10	86
D137250		<10	<10	25	<10	119

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Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137251		0.94	<0.005	<0.5	7.79	5	2750	1.2	<2	3.45	<0.5	28	204	24	4.80	20
D137252		0.77	<0.005	<0.5	7.79	5	2320	1.2	<2	3.54	<0.5	27	213	25	4.77	20
D137253		1.65	<0.005	<0.5	7.72	6	2840	1.1	<2	4.20	<0.5	25	165	57	4.74	20
D137254		1.79	<0.005	<0.5	7.45	<5	4270	0.9	<2	4.16	<0.5	25	173	31	4.34	20
D137255		1.72	<0.005	<0.5	7.71	<5	2110	1.2	<2	3.96	<0.5	27	197	25	4.95	20
D137256		1.64	0.007	<0.5	7.72	9	3430	1.1	<2	3.26	<0.5	29	178	31	5.03	20
D137257		1.76	0.019	<0.5	7.40	10	3150	1.1	<2	3.51	<0.5	49	203	47	5.62	20
D137258		1.73	0.010	<0.5	7.46	7	5910	1.1	<2	3.80	<0.5	31	166	68	6.04	20
D137259		1.83	<0.005	<0.5	7.46	7	410	1.2	<2	4.72	<0.5	22	128	54	4.25	20
D137260		0.06	0.534	<0.5	7.64	28	120	<0.5	<2	7.77	<0.5	48	122	170	8.34	20
D137261		1.78	0.005	<0.5	7.60	10	320	1.5	<2	5.76	<0.5	31	127	48	5.47	20
D137262		1.61	0.005	<0.5	7.67	8	290	1.2	<2	4.03	<0.5	25	182	42	5.39	20
D137263		1.70	0.005	<0.5	7.39	8	250	1.1	<2	3.91	<0.5	28	118	90	4.95	20
D137264		1.77	0.029	<0.5	7.82	8	290	1.1	<2	4.07	<0.5	26	131	55	5.64	20
D137265		1.79	0.006	<0.5	7.52	9	4530	1.1	<2	3.81	<0.5	28	231	72	6.49	20
D137266		1.79	0.008	<0.5	7.33	19	3970	1.2	<2	4.76	<0.5	36	221	90	5.99	20
D137267		1.74	0.007	<0.5	7.51	7	380	1.0	<2	4.06	<0.5	23	159	69	4.90	20
D137268		1.79	0.007	<0.5	7.40	8	330	1.2	<2	2.84	<0.5	24	127	60	5.52	20
D137269		1.79	0.011	<0.5	7.41	8	340	1.1	<2	2.97	<0.5	24	152	36	4.70	20
D137270		0.15	<0.005	<0.5	7.64	6	2350	3.0	<2	0.89	0.7	5	17	13	2.45	20
D137271		1.83	0.012	<0.5	7.58	7	320	1.0	<2	3.60	<0.5	27	166	47	5.49	20
D137272		1.73	0.015	<0.5	7.36	9	330	1.0	<2	3.22	<0.5	25	153	43	4.74	20
D137273		1.77	0.023	<0.5	7.40	11	350	1.1	<2	3.51	<0.5	31	188	43	4.90	20
D137274		1.78	0.010	<0.5	7.01	9	320	1.0	<2	3.16	<0.5	23	199	42	4.69	20
D137275		1.73	<0.005	<0.5	7.19	9	2370	1.0	<2	3.02	<0.5	23	141	78	4.74	20
D137276		0.88	0.005	<0.5	7.71	12	450	1.2	<2	3.26	<0.5	28	165	32	5.33	20
D137277		0.76	<0.005	<0.5	7.75	8	440	1.1	<2	3.45	<0.5	24	205	27	5.23	20
D137278		1.86	0.008	<0.5	7.12	15	460	1.2	<2	3.85	<0.5	27	281	60	4.94	20
D137279		1.75	0.005	<0.5	7.46	13	410	1.0	<2	3.43	<0.5	28	195	56	5.29	20
D137280		0.06	5.38	1.4	7.22	68	140	<0.5	<2	7.11	0.7	43	101	178	7.51	20
D137281		1.73	0.007	<0.5	7.36	10	430	1.0	<2	3.27	<0.5	25	165	67	5.64	20
D137282		1.81	0.008	<0.5	7.32	11	460	1.1	<2	3.27	<0.5	27	116	57	4.48	20
D137283		1.70	0.008	<0.5	7.02	12	420	1.1	<2	3.40	<0.5	22	123	34	4.24	20
D137284		1.86	0.018	<0.5	7.20	17	380	1.0	<2	3.37	<0.5	23	145	36	4.87	20
D137285		1.88	0.016	<0.5	7.07	23	490	1.2	<2	3.54	<0.5	24	220	47	5.07	20
D137286		1.86	0.005	<0.5	7.28	23	460	1.2	<2	3.67	<0.5	21	131	49	4.44	20
D137287		1.83	<0.005	<0.5	7.31	26	500	1.2	<2	3.80	<0.5	26	201	45	5.18	20
D137288		1.84	<0.005	<0.5	7.39	38	560	1.2	<2	3.62	<0.5	28	189	57	5.63	20
D137289		1.72	0.008	<0.5	6.89	28	470	1.1	<2	4.31	<0.5	27	204	53	5.17	20
D137290		0.15	<0.005	<0.5	7.98	5	2480	3.1	<2	0.96	0.7	5	31	15	2.73	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137251		0.56	30	3.27	875	<1	3.93	140	1090	13	0.27	<5	16	2290	<20	0.35
D137252		0.56	30	3.25	891	<1	3.83	143	1080	13	0.25	<5	17	1920	<20	0.36
D137253		0.46	30	3.14	899	<1	3.97	125	1080	14	0.37	<5	16	2370	<20	0.35
D137254		0.43	30	3.09	848	<1	3.77	124	1020	17	0.30	<5	15	3290	<20	0.33
D137255		0.47	30	3.32	923	<1	3.68	134	910	12	0.20	<5	18	2330	<20	0.38
D137256		0.80	30	2.99	831	<1	3.68	138	930	16	0.44	<5	20	3130	<20	0.37
D137257		0.71	30	3.20	930	1	3.31	137	1070	13	0.57	<5	18	2760	<20	0.34
D137258		1.08	30	3.25	1010	1	2.75	127	920	8	0.45	<5	23	2030	<20	0.38
D137259		1.88	30	1.86	925	<1	2.74	100	890	5	0.21	<5	13	343	<20	0.32
D137260		0.29	<10	4.17	1430	<1	1.81	100	420	13	0.23	<5	43	196	<20	0.64
D137261		2.48	30	1.87	1105	1	2.01	118	1100	4	0.18	<5	20	332	<20	0.44
D137262		1.75	30	2.57	980	<1	2.36	119	890	4	0.14	<5	19	267	<20	0.41
D137263		1.36	20	2.52	987	1	2.56	102	660	4	0.18	<5	19	283	<20	0.37
D137264		1.06	30	2.67	1095	<1	3.10	102	970	9	0.22	<5	17	327	<20	0.37
D137265		1.09	20	3.04	1175	1	2.60	132	760	6	0.29	<5	25	669	<20	0.42
D137266		0.82	30	2.53	1270	1	3.08	103	1090	8	0.59	<5	19	689	<20	0.37
D137267		1.08	30	2.09	983	5	3.08	92	950	4	0.09	<5	15	350	<20	0.33
D137268		1.76	20	2.12	767	4	2.34	95	690	4	0.11	<5	19	218	<20	0.38
D137269		1.67	20	1.62	708	<1	2.65	100	680	3	0.15	<5	18	230	<20	0.34
D137270		3.14	30	0.38	276	2	2.13	12	550	25	0.04	<5	5	178	20	0.18
D137271		1.62	20	1.99	808	2	2.60	101	760	3	0.14	<5	20	271	<20	0.38
D137272		1.60	20	1.78	710	1	2.56	93	670	3	0.25	<5	17	254	<20	0.36
D137273		1.72	20	1.79	812	2	2.55	96	680	4	0.29	5	21	256	<20	0.38
D137274		1.65	20	1.86	857	1	2.35	108	760	5	0.12	<5	14	245	<20	0.31
D137275		1.67	20	2.11	1095	1	2.55	88	790	4	0.17	<5	15	389	<20	0.32
D137276		2.27	20	2.13	1020	1	2.12	108	710	2	0.12	<5	22	212	<20	0.39
D137277		2.20	20	2.12	1025	2	2.19	107	790	2	0.08	<5	20	221	<20	0.38
D137278		2.35	30	2.13	1190	4	1.81	116	800	3	0.18	<5	20	218	<20	0.36
D137279		2.11	20	2.31	1125	6	2.27	115	790	2	0.11	<5	20	224	<20	0.36
D137280		0.47	<10	3.56	1260	1	1.68	87	420	31	0.41	<5	38	232	<20	0.58
D137281		1.94	20	2.35	1105	1	2.31	114	800	<2	0.09	<5	17	224	<20	0.32
D137282		2.25	20	1.98	1015	1	2.22	84	720	3	0.11	<5	15	209	<20	0.29
D137283		2.18	20	1.91	1020	1	2.27	83	720	3	0.13	<5	12	240	<20	0.29
D137284		1.96	20	2.14	1085	1	2.47	91	850	4	0.10	5	17	246	<20	0.32
D137285		2.48	20	2.11	1125	1	1.89	105	840	3	0.18	<5	15	263	<20	0.31
D137286		2.51	20	1.97	1120	1	2.02	79	760	3	0.11	<5	16	303	<20	0.29
D137287		2.72	20	2.20	1210	<1	1.56	101	750	5	0.11	<5	20	288	<20	0.31
D137288		2.94	20	2.17	1120	1	1.36	134	710	3	0.11	<5	20	263	<20	0.34
D137289		2.70	20	2.25	1165	1	1.26	103	720	5	0.12	<5	20	310	<20	0.38
D137290		3.26	40	0.39	303	3	2.27	13	560	29	0.04	<5	5	185	20	0.19

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D137251		<10	<10	130	<10	99
D137252		<10	<10	128	<10	98
D137253		<10	<10	128	<10	93
D137254		<10	<10	117	<10	94
D137255		<10	<10	134	<10	101
D137256		<10	<10	148	<10	98
D137257		<10	<10	137	<10	105
D137258		<10	<10	163	<10	113
D137259		<10	<10	104	<10	66
D137260		<10	<10	289	10	121
D137261		<10	<10	156	<10	67
D137262		<10	<10	144	<10	95
D137263		<10	<10	138	<10	94
D137264		<10	<10	133	<10	107
D137265		<10	<10	186	<10	128
D137266		<10	<10	133	<10	117
D137267		<10	<10	115	<10	93
D137268		<10	<10	156	<10	96
D137269		<10	<10	132	<10	77
D137270		<10	<10	26	<10	114
D137271		<10	<10	148	<10	97
D137272		<10	<10	128	<10	87
D137273		<10	<10	149	<10	86
D137274		<10	<10	113	<10	85
D137275		<10	<10	115	<10	77
D137276		<10	<10	160	<10	80
D137277		<10	<10	149	<10	82
D137278		<10	<10	144	<10	66
D137279		<10	<10	158	<10	77
D137280		<10	<10	254	40	158
D137281		<10	<10	137	<10	84
D137282		<10	<10	108	<10	55
D137283		<10	<10	100	<10	49
D137284		<10	<10	130	<10	62
D137285		<10	<10	126	<10	60
D137286		<10	<10	116	<10	49
D137287		<10	<10	144	<10	59
D137288		<10	<10	149	<10	65
D137289		<10	<10	149	<10	57
D137290		<10	<10	27	<10	124

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To: MISTANGO RIVER RESOURCES INC.
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TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137291		1.77	0.005	<0.5	7.24	31	470	1.1	<2	4.17	<0.5	30	241	41	5.39	20
D137292		1.87	0.017	<0.5	6.92	26	450	1.1	<2	4.32	<0.5	25	185	47	5.00	20
D137293		1.86	0.012	<0.5	7.27	40	480	1.3	<2	3.21	<0.5	26	232	38	4.74	20
D137294		1.94	0.014	<0.5	7.05	42	500	1.4	<2	5.28	<0.5	38	181	70	5.15	20
D137295		1.71	0.032	<0.5	7.53	32	550	1.5	<2	3.76	<0.5	28	283	87	4.93	20
D137296		1.68	0.008	<0.5	7.18	26	490	1.2	<2	4.40	<0.5	22	232	43	4.96	20
D137297		1.70	<0.005	<0.5	7.41	18	490	1.3	<2	4.38	<0.5	20	152	45	4.90	20
D137298		1.72	0.007	<0.5	7.04	26	460	1.2	<2	3.81	<0.5	33	122	50	4.96	20
D137299		1.66	0.006	<0.5	7.61	16	500	1.3	<2	3.51	<0.5	28	189	52	5.64	20
D137300		0.06	0.543	<0.5	7.48	28	120	<0.5	<2	7.65	0.5	47	120	169	8.19	20
D137301		0.91	0.007	<0.5	7.23	11	530	1.4	<2	3.61	<0.5	17	149	70	4.18	20
D137302		0.80	<0.005	<0.5	7.21	14	500	1.3	<2	2.97	<0.5	17	127	59	3.98	20
D137303		1.74	<0.005	<0.5	7.02	18	460	1.3	<2	3.40	<0.5	24	127	51	5.16	20
D137304		1.60	0.005	<0.5	7.19	18	530	1.8	<2	3.39	<0.5	22	124	94	4.08	20
D137305		0.84	0.005	<0.5	7.04	14	510	2.4	<2	4.57	<0.5	31	296	96	6.84	20
D137306		1.81	<0.005	<0.5	6.83	8	290	1.7	<2	5.58	<0.5	30	179	129	6.31	20
D137307		1.66	<0.005	<0.5	6.71	<5	1630	1.6	<2	4.99	<0.5	35	196	92	6.00	20
D137308		1.73	<0.005	<0.5	6.72	<5	3540	1.3	<2	5.11	<0.5	32	187	185	6.18	20
D137309		1.75	0.007	<0.5	6.88	6	1040	1.4	<2	3.06	<0.5	29	174	101	6.32	20
D137310		0.14	<0.005	<0.5	7.68	5	2410	2.9	2	1.01	0.9	4	21	17	2.91	20
D137311		1.77	0.007	<0.5	7.31	7	240	1.6	<2	2.63	<0.5	31	224	57	6.95	20
D137312		1.74	0.043	<0.5	7.77	9	340	1.7	<2	2.47	<0.5	23	191	44	4.84	20
D137313		1.81	0.067	<0.5	7.34	9	450	1.6	<2	2.81	<0.5	24	188	48	4.66	20
D137314		1.83	0.050	<0.5	7.27	10	460	1.7	<2	3.30	<0.5	30	175	47	5.61	20
D137315		1.89	0.020	<0.5	7.20	10	460	1.7	<2	3.00	<0.5	31	152	47	7.16	20
D137316		1.77	0.012	<0.5	7.11	6	490	1.6	<2	2.49	<0.5	30	399	41	6.65	20
D137317		1.79	0.009	<0.5	7.21	5	430	1.7	<2	3.34	<0.5	23	198	44	5.49	20
D137318		2.10	0.042	<0.5	7.25	7	430	1.9	<2	2.95	<0.5	24	128	59	4.50	20
D137319		1.66	0.037	<0.5	6.89	10	450	1.8	<2	2.73	<0.5	26	170	49	4.15	20
D137320		0.06	2.22	<0.5	7.63	491	710	2.2	<2	0.80	<0.5	15	129	27	4.00	20
D137321		1.79	0.048	<0.5	6.93	8	470	1.7	<2	3.45	<0.5	23	209	46	4.94	20
D137322		1.68	0.014	<0.5	7.48	8	430	1.8	<2	2.31	<0.5	32	244	19	6.21	20
D137323		1.74	0.018	<0.5	7.32	7	430	1.7	<2	2.50	<0.5	28	232	30	5.87	20
D137324		1.83	0.009	<0.5	7.57	6	420	1.5	<2	2.73	<0.5	32	148	103	6.86	20
D137325		2.10	0.016	<0.5	6.88	7	470	1.5	2	3.18	<0.5	23	153	35	4.90	20
D137326		0.87	0.010	<0.5	7.37	6	500	1.4	<2	3.30	<0.5	23	186	20	5.03	20
D137327		0.66	0.008	<0.5	7.38	5	460	1.4	<2	3.27	<0.5	21	175	27	5.28	20
D137328		1.78	0.020	<0.5	7.28	6	530	1.5	<2	3.98	<0.5	39	223	54	5.35	20
D137329		1.80	0.005	<0.5	7.11	5	450	1.6	<2	3.27	<0.5	21	138	41	4.23	20
D137330		0.13	<0.005	<0.5	7.66	<5	2420	3.0	<2	0.84	0.6	4	18	13	2.58	20

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Finalized Date: 17-FEB-2022
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137291		2.83	20	2.34	1075	2	1.35	127	680	23	0.20	<5	19	336	<20	0.32
D137292		2.84	20	2.33	1130	2	1.10	115	730	5	0.07	<5	18	342	<20	0.34
D137293		3.01	20	1.94	890	1	1.24	116	740	5	0.07	<5	16	296	<20	0.30
D137294		3.14	30	2.53	1305	1	0.95	126	1000	5	0.20	<5	19	451	<20	0.38
D137295		3.18	20	1.97	1045	1	1.47	146	1000	5	0.05	<5	21	327	<20	0.39
D137296		2.55	30	2.24	1180	1	1.74	110	1040	6	0.04	<5	15	402	<20	0.30
D137297		2.79	30	2.27	1140	1	1.71	104	930	2	0.05	<5	16	384	<20	0.31
D137298		2.79	20	2.09	1055	1	1.56	102	870	3	0.13	<5	17	343	<20	0.33
D137299		2.95	20	2.23	980	1	1.38	119	790	3	0.09	<5	22	347	<20	0.39
D137300		0.29	<10	4.13	1405	1	1.77	97	420	14	0.23	<5	42	192	<20	0.64
D137301		3.02	20	1.89	988	1	1.66	84	760	2	0.02	<5	18	342	<20	0.36
D137302		2.80	20	1.66	857	1	1.83	82	670	2	0.02	<5	17	307	<20	0.33
D137303		2.56	20	1.99	957	1	1.81	113	840	3	0.01	<5	15	355	<20	0.29
D137304		2.67	20	1.69	934	1	2.34	85	850	3	0.02	<5	14	386	<20	0.32
D137305		2.59	30	2.72	1350	<1	1.72	149	890	2	0.03	<5	25	469	<20	0.37
D137306		0.67	40	3.66	1310	<1	3.82	73	2560	10	0.01	<5	20	772	<20	0.45
D137307		0.74	40	4.32	1230	<1	3.27	80	2590	10	0.05	5	20	744	<20	0.44
D137308		0.52	40	4.11	1415	<1	3.66	80	2550	12	0.12	<5	20	922	<20	0.47
D137309		0.70	20	2.65	849	1	3.12	109	940	8	0.33	<5	17	427	<20	0.31
D137310		3.08	30	0.43	337	3	2.29	11	540	26	0.04	<5	6	188	20	0.18
D137311		1.34	20	2.64	822	1	2.69	119	760	6	0.13	<5	23	230	<20	0.37
D137312		2.02	20	1.61	739	1	3.19	93	760	5	0.15	<5	19	213	<20	0.32
D137313		2.76	20	1.72	991	<1	2.22	94	770	3	0.18	<5	16	144	<20	0.32
D137314		3.13	20	2.04	1215	9	1.38	109	860	5	0.19	5	18	172	<20	0.31
D137315		3.27	20	2.17	1165	1	0.96	134	770	5	0.24	6	24	143	<20	0.39
D137316		2.60	20	2.40	1065	1	1.53	143	710	5	0.23	<5	18	206	<20	0.26
D137317		2.75	20	2.26	1130	1	1.85	115	860	3	0.15	<5	18	224	<20	0.30
D137318		3.12	20	1.55	921	38	2.00	81	950	5	0.25	<5	13	226	<20	0.25
D137319		2.99	20	1.48	886	1	1.99	98	760	4	0.26	6	16	179	<20	0.34
D137320		2.81	40	1.55	340	1	0.70	66	580	21	0.10	444	14	102	20	0.48
D137321		3.23	20	1.78	1120	1	1.40	110	770	4	0.17	<5	17	167	<20	0.32
D137322		3.13	20	2.22	872	1	1.22	148	800	3	0.15	<5	21	119	<20	0.33
D137323		2.89	20	2.22	1010	1	1.50	132	720	4	0.15	<5	19	148	<20	0.30
D137324		2.55	20	2.58	1120	1	1.87	130	820	4	0.25	<5	21	177	<20	0.32
D137325		2.59	20	2.16	1140	1	1.78	109	660	5	0.20	<5	19	170	<20	0.36
D137326		2.77	20	2.27	1140	1	1.84	109	800	5	0.19	<5	19	180	<20	0.31
D137327		2.80	20	2.26	1130	1	1.85	114	770	4	0.15	5	22	174	<20	0.32
D137328		3.07	30	2.34	1220	<1	1.46	114	1040	5	0.42	<5	18	215	<20	0.32
D137329		3.54	20	1.62	908	<1	1.36	95	900	4	0.12	<5	15	144	<20	0.32
D137330		3.14	40	0.36	283	2	2.30	9	510	26	0.03	<5	5	176	<20	0.17

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137291		<10	<10	137	<10	61
D137292		<10	<10	131	<10	60
D137293		<10	<10	118	<10	64
D137294		<10	<10	149	<10	59
D137295		<10	<10	166	<10	63
D137296		<10	<10	109	<10	62
D137297		<10	<10	123	<10	60
D137298		<10	<10	134	<10	60
D137299		<10	<10	162	<10	72
D137300		<10	<10	289	20	121
D137301		<10	<10	140	<10	55
D137302		<10	<10	134	<10	52
D137303		<10	<10	122	<10	70
D137304		<10	<10	115	<10	52
D137305		<10	<10	176	<10	78
D137306		<10	<10	178	<10	90
D137307		<10	<10	178	<10	119
D137308		<10	<10	177	<10	112
D137309		<10	<10	128	<10	121
D137310		<10	<10	29	<10	118
D137311		<10	<10	168	<10	129
D137312		<10	<10	131	<10	69
D137313		<10	<10	126	<10	56
D137314		<10	<10	133	<10	67
D137315		<10	<10	182	<10	74
D137316		<10	<10	128	<10	91
D137317		<10	<10	135	<10	67
D137318		<10	<10	108	<10	38
D137319		<10	<10	123	<10	43
D137320		<10	<10	107	<10	102
D137321		<10	<10	129	<10	48
D137322		<10	<10	155	<10	83
D137323		<10	<10	141	<10	79
D137324		<10	<10	159	<10	92
D137325		<10	<10	149	<10	58
D137326		<10	<10	146	<10	60
D137327		<10	<10	160	<10	59
D137328		<10	<10	138	<10	62
D137329		<10	<10	129	<10	39
D137330		<10	<10	24	<10	115

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TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137331		1.64	0.165	<0.5	7.27	<5	450	1.5	<2	3.95	<0.5	21	186	107	4.52	20
D137332		1.60	0.021	<0.5	7.11	6	600	1.3	<2	3.53	<0.5	27	191	38	4.57	20
D137333		1.82	0.007	<0.5	6.91	5	560	1.2	<2	4.34	<0.5	27	206	27	5.16	20
D137334		1.84	0.008	<0.5	6.69	<5	700	1.2	<2	3.76	<0.5	26	202	26	4.76	20
D137335		1.64	0.006	<0.5	6.29	5	730	1.1	<2	4.01	<0.5	23	181	27	5.14	20
D137336		1.64	0.011	<0.5	7.15	7	490	1.2	<2	3.51	<0.5	28	237	27	4.89	20
D137337		1.93	0.011	<0.5	7.50	<5	440	1.1	<2	3.29	<0.5	22	191	47	5.03	10
D137338		1.80	0.006	<0.5	7.11	6	500	1.1	<2	3.12	<0.5	27	168	26	4.71	20
D137339		1.46	0.007	<0.5	7.01	6	560	1.1	<2	3.35	<0.5	27	175	49	5.09	20
D137340		0.06	5.46	1.6	6.87	66	130	<0.5	<2	6.84	0.7	41	96	170	7.39	10
D137341		1.81	0.009	<0.5	7.16	7	440	1.3	<2	3.24	<0.5	26	210	51	5.23	10
D137342		1.91	0.020	<0.5	6.89	7	470	1.2	<2	3.28	<0.5	24	222	97	4.39	10
D137343		1.98	0.008	<0.5	7.04	6	750	1.2	<2	3.89	<0.5	25	212	38	4.85	20
D137344		1.83	0.008	<0.5	6.85	5	580	1.3	<2	3.84	<0.5	28	218	40	4.85	10
D137345		1.83	0.011	<0.5	6.54	8	470	1.2	<2	3.78	<0.5	26	275	38	4.87	10
D137346		1.87	0.006	<0.5	6.22	6	350	1.0	<2	3.38	<0.5	32	310	34	4.83	10
D137347		1.82	0.013	<0.5	7.00	6	410	1.3	<2	2.65	<0.5	33	309	41	4.82	20
D137348		1.74	<0.005	<0.5	5.70	5	440	1.3	<2	6.31	<0.5	20	357	42	4.25	10
D137349		1.20	0.012	<0.5	5.61	5	400	1.3	<2	4.53	<0.5	23	224	47	4.70	10
D137350		0.14	<0.005	<0.5	7.33	5	2270	2.9	<2	0.87	0.7	4	22	14	2.45	20
D137351		0.84	0.047	<0.5	7.26	6	440	1.3	<2	2.31	<0.5	26	172	37	4.90	20
D137352		0.71	0.106	<0.5	6.91	7	400	1.2	<2	2.56	<0.5	25	153	31	4.71	20
D137353		1.12	<0.005	<0.5	6.51	<5	630	1.9	<2	5.98	<0.5	24	198	107	6.22	20
D137354		1.91	0.047	<0.5	6.81	7	390	1.2	2	2.50	<0.5	25	161	28	4.69	20
D137355		1.60	0.027	<0.5	6.66	6	440	1.1	<2	2.79	<0.5	31	212	91	5.14	20
D137356		1.81	0.020	<0.5	6.92	6	460	1.2	<2	3.00	<0.5	24	189	74	4.88	10
D137357		1.75	0.006	<0.5	7.26	6	380	1.2	<2	3.06	<0.5	25	215	27	5.26	20
D137358		1.78	0.023	<0.5	7.18	5	370	1.1	<2	3.14	<0.5	24	187	51	4.78	20
D137359		1.76	0.009	<0.5	7.23	5	360	1.1	<2	3.07	<0.5	25	208	61	4.89	20
D137360		0.06	2.23	<0.5	7.90	425	730	2.3	<2	0.82	<0.5	14	133	28	4.13	20
D137361		1.77	0.040	<0.5	7.40	7	350	1.2	<2	2.88	<0.5	23	177	54	4.91	20
D137362		1.84	0.018	<0.5	7.31	7	330	1.2	<2	2.28	<0.5	25	237	37	5.03	20
D137363		1.76	0.016	<0.5	7.72	6	340	1.3	<2	1.66	<0.5	26	187	25	5.04	20
D137364		1.49	0.007	<0.5	6.97	<5	370	1.2	<2	2.92	<0.5	22	156	125	4.39	20
D137365		1.73	0.035	<0.5	7.09	6	340	1.1	<2	2.02	<0.5	24	203	36	4.72	20
D137366		1.79	0.023	<0.5	7.23	8	510	1.1	<2	2.77	<0.5	27	207	53	5.18	20
D137367		1.70	0.009	<0.5	7.48	<5	340	1.2	<2	3.11	<0.5	30	208	54	5.44	20
D137368		1.72	0.021	<0.5	7.23	7	300	1.1	<2	3.37	<0.5	24	184	77	4.88	20
D137369		1.20	0.035	<0.5	7.43	7	700	1.2	<2	3.68	<0.5	26	238	73	5.30	20
D137370		0.14	<0.005	<0.5	7.80	5	2350	3.0	<2	0.92	1.0	4	24	17	2.67	20

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137331		3.49	20	1.90	961	2	1.25	117	840	4	0.10	6	18	148	<20	0.34
D137332		3.54	20	1.68	998	1	1.29	96	680	5	0.28	<5	19	180	<20	0.32
D137333		3.25	20	1.96	1135	1	1.25	114	810	4	0.26	<5	19	188	<20	0.30
D137334		3.47	20	1.73	1055	2	0.89	116	740	5	0.32	5	17	176	<20	0.31
D137335		3.17	20	1.81	1115	<1	0.89	111	670	4	0.44	<5	16	208	<20	0.27
D137336		3.58	20	1.75	936	1	0.97	111	760	3	0.47	7	17	129	<20	0.32
D137337		3.14	20	1.95	955	1	1.53	126	870	4	0.11	<5	18	133	<20	0.32
D137338		3.45	20	1.57	862	1	0.96	98	660	3	0.20	<5	19	120	<20	0.33
D137339		3.42	20	1.65	899	1	0.96	105	750	3	0.24	5	18	146	<20	0.31
D137340		0.46	10	3.44	1220	2	1.64	83	410	31	0.39	5	36	225	<20	0.56
D137341		3.58	20	1.86	901	1	0.52	123	800	5	0.24	6	18	104	<20	0.31
D137342		3.60	20	1.53	916	1	0.58	111	720	3	0.25	6	17	106	<20	0.31
D137343		3.66	20	1.80	1010	1	0.70	106	790	5	0.57	<5	17	164	<20	0.31
D137344		3.65	20	2.06	897	1	0.50	107	750	4	0.37	<5	18	146	<20	0.32
D137345		3.11	20	2.17	957	1	0.74	121	820	5	0.20	5	19	145	<20	0.32
D137346		1.95	20	2.42	856	1	1.68	168	720	5	0.14	6	18	158	<20	0.29
D137347		2.18	20	2.31	709	1	1.91	166	780	5	0.15	<5	19	148	<20	0.30
D137348		2.18	30	3.14	1210	<1	1.54	177	1300	5	0.05	<5	16	287	<20	0.27
D137349		1.77	20	2.85	1070	<1	1.46	134	920	6	0.07	7	15	261	<20	0.26
D137350		3.16	30	0.39	263	2	2.13	13	540	25	0.03	<5	5	168	20	0.17
D137351		1.65	20	2.15	803	1	2.79	108	870	4	0.12	<5	16	206	<20	0.31
D137352		1.61	20	2.15	871	1	2.68	99	800	5	0.14	<5	14	211	<20	0.30
D137353		2.15	40	3.64	1500	1	1.64	80	2490	11	0.01	6	20	447	<20	0.44
D137354		1.72	20	1.88	931	<1	2.61	103	750	3	0.15	<5	16	192	<20	0.32
D137355		1.61	20	2.17	1100	1	2.35	113	720	4	0.25	<5	17	195	<20	0.32
D137356		2.09	20	2.11	1040	1	2.13	108	840	4	0.16	<5	16	200	<20	0.30
D137357		1.74	20	2.44	1195	<1	2.61	115	800	5	0.12	6	20	217	<20	0.35
D137358		1.44	20	2.14	1025	1	2.92	92	850	5	0.11	<5	17	222	<20	0.31
D137359		1.66	20	1.85	904	1	2.77	101	710	4	0.11	<5	16	199	<20	0.32
D137360		2.91	40	1.61	351	1	0.73	65	600	22	0.11	452	15	105	<20	0.49
D137361		1.73	30	1.99	900	1	2.61	107	760	3	0.13	<5	17	185	<20	0.35
D137362		1.54	20	2.37	1020	1	2.74	102	870	4	0.15	<5	18	150	<20	0.33
D137363		1.74	20	2.30	712	1	2.79	105	800	4	0.15	<5	17	140	<20	0.34
D137364		1.59	20	2.24	916	<1	2.54	87	700	3	0.17	6	16	147	<20	0.30
D137365		1.50	20	2.09	845	<1	2.65	99	730	4	0.18	<5	15	131	<20	0.30
D137366		1.61	20	2.39	925	<1	2.36	113	790	2	0.15	<5	18	550	<20	0.32
D137367		1.60	30	2.19	809	1	2.52	123	900	6	0.14	5	19	258	<20	0.35
D137368		1.51	20	1.92	848	<1	2.66	106	870	5	0.11	<5	16	185	<20	0.30
D137369		2.00	20	2.21	1015	<1	2.16	123	810	5	0.20	<5	22	229	<20	0.33
D137370		3.16	40	0.42	334	2	2.29	13	560	28	0.04	<5	5	187	20	0.18

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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137331		<10	<10	145	<10	46
D137332		<10	<10	142	<10	41
D137333		<10	<10	137	<10	47
D137334		<10	<10	132	<10	44
D137335		<10	<10	116	<10	43
D137336		<10	<10	133	<10	45
D137337		<10	<10	140	<10	57
D137338		<10	<10	141	<10	45
D137339		<10	<10	137	<10	48
D137340		<10	<10	248	30	152
D137341		<10	<10	133	<10	63
D137342		<10	<10	123	<10	48
D137343		<10	<10	127	<10	46
D137344		<10	<10	129	<10	48
D137345		<10	<10	129	<10	62
D137346		<10	<10	124	<10	79
D137347		<10	<10	133	<10	81
D137348		<10	<10	104	<10	53
D137349		<10	<10	118	<10	72
D137350		<10	<10	25	<10	113
D137351		<10	<10	126	<10	77
D137352		<10	<10	114	<10	72
D137353		<10	<10	171	<10	77
D137354		<10	<10	120	<10	63
D137355		<10	<10	127	<10	76
D137356		<10	<10	126	<10	73
D137357		<10	<10	143	<10	79
D137358		<10	<10	124	<10	79
D137359		<10	<10	128	<10	77
D137360		<10	<10	111	<10	105
D137361		<10	<10	132	<10	84
D137362		<10	<10	128	<10	91
D137363		<10	<10	134	<10	94
D137364		<10	<10	116	<10	81
D137365		<10	<10	124	<10	91
D137366		<10	<10	135	<10	104
D137367		<10	<10	142	<10	109
D137368		<10	<10	121	<10	94
D137369		<10	<10	152	<10	97
D137370		<10	<10	28	<10	124

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CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D137371		2.40	0.007	<0.5	6.88	<5	7260	1.1	<2	3.03	<0.5	26	182	74	4.35	20
D137372		1.70	<0.005	<0.5	7.82	<5	770	1.3	<2	2.09	<0.5	21	169	52	4.88	20
D137373		1.24	0.013	<0.5	6.63	6	2260	1.1	<2	2.71	<0.5	24	181	19	4.58	10
D137374		1.73	0.008	<0.5	6.93	6	1110	1.0	<2	2.95	<0.5	23	201	73	4.36	20
D137375		1.79	0.018	<0.5	6.62	5	3600	1.0	<2	3.22	<0.5	24	180	59	4.24	10
D137376		0.84	0.016	<0.5	6.98	<5	1390	1.0	<2	3.78	<0.5	23	185	12	4.62	10
D137377		0.80	0.006	<0.5	6.51	<5	1430	1.0	<2	3.56	<0.5	23	174	10	4.09	10
D137378		1.92	0.018	<0.5	6.70	<5	700	1.0	<2	3.45	<0.5	33	182	50	5.20	10
D137379		1.90	0.011	<0.5	7.02	<5	320	1.1	<2	2.40	<0.5	21	167	28	4.30	20
D137380		0.06	0.536	<0.5	7.42	27	120	<0.5	<2	7.69	<0.5	47	122	169	8.40	10
D137381		1.52	0.008	<0.5	6.91	<5	420	1.1	<2	2.36	<0.5	24	190	34	4.32	20
D137382		1.75	0.006	<0.5	6.86	<5	380	1.0	<2	2.84	<0.5	22	161	44	3.93	20
D137383		1.38	0.010	<0.5	7.16	<5	480	1.1	<2	2.52	<0.5	28	191	7	4.28	20
D137384		1.50	0.014	<0.5	7.20	6	400	1.2	<2	3.18	<0.5	28	145	34	4.59	20
D137385		1.76	0.024	<0.5	7.60	6	410	1.2	<2	3.35	<0.5	27	162	38	4.70	20
D137386		1.80	0.008	<0.5	7.39	7	320	1.1	<2	2.96	<0.5	26	172	29	4.69	20
D137387		1.99	0.007	<0.5	7.19	6	310	1.2	<2	2.89	<0.5	25	176	62	4.48	20
D137388		1.49	0.014	<0.5	7.49	14	220	2.1	<2	2.36	<0.5	32	254	22	5.14	20
D137389		1.28	0.006	<0.5	7.01	7	170	1.1	<2	3.33	<0.5	23	194	5	4.80	20
D137390		0.13	<0.005	<0.5	7.98	<5	310	1.1	4	6.03	0.5	46	208	49	8.01	20
D137391		1.55	0.009	<0.5	7.31	10	480	1.7	<2	3.00	<0.5	32	199	70	4.99	20
D137392		0.80	0.007	<0.5	6.63	8	710	1.4	<2	5.24	<0.5	26	170	13	4.51	20
D137393		1.72	0.010	<0.5	7.13	8	410	1.2	<2	3.71	<0.5	26	200	60	4.00	20
D137394		1.74	0.007	<0.5	7.42	13	380	1.2	<2	4.22	<0.5	24	198	61	4.48	20
D137395		1.79	0.016	<0.5	7.49	18	370	1.2	<2	4.36	<0.5	25	206	61	4.16	20
D137396		1.79	0.010	<0.5	7.10	17	360	1.2	<2	3.98	<0.5	26	218	54	3.87	20
D137397		1.79	0.010	<0.5	7.33	14	400	1.2	<2	3.72	<0.5	26	245	76	4.63	20
D137398		1.76	0.009	<0.5	7.07	11	320	1.1	<2	2.91	<0.5	25	164	52	4.61	20
D137399		1.88	0.020	<0.5	6.69	9	320	1.1	<2	2.99	<0.5	25	203	42	4.67	20
D137400		0.06	5.44	1.6	7.62	73	150	0.5	<2	7.54	0.6	45	110	182	8.11	20
D137401		0.81	0.008	<0.5	7.03	7	380	1.2	<2	3.79	<0.5	28	173	76	5.08	20
D137402		0.60	0.009	<0.5	7.29	8	380	1.3	<2	3.62	<0.5	28	173	59	5.19	20
D137403		2.01	0.016	<0.5	7.38	6	350	1.2	<2	3.44	<0.5	27	173	49	4.96	20
D137404		1.94	0.050	<0.5	7.49	7	330	1.2	<2	3.25	<0.5	24	174	37	4.78	20
D137405		1.90	0.014	<0.5	7.76	8	330	1.2	<2	3.39	<0.5	30	229	39	5.65	20
D137406		1.88	0.014	<0.5	7.84	7	360	1.3	<2	3.68	<0.5	31	282	108	5.93	20
D137407		1.77	0.010	<0.5	6.73	7	340	1.1	<2	3.15	<0.5	26	184	46	5.04	20
D137408		1.85	0.011	<0.5	6.89	7	1620	1.2	<2	3.46	<0.5	26	208	49	4.70	20
D137409		1.89	0.009	<0.5	6.78	11	5720	1.2	<2	2.71	<0.5	25	193	66	4.08	20
D137410		0.11	<0.005	<0.5	7.89	<5	340	1.1	<2	6.14	<0.5	47	212	49	8.24	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137371		1.62	20	1.88	1015	1	2.66	99	720	3	0.45	<5	15	1850	<20	0.29
D137372		2.37	20	1.92	721	1	2.51	104	820	5	0.17	<5	19	258	<20	0.35
D137373		1.99	20	1.85	916	1	2.23	90	730	4	0.40	5	16	835	<20	0.29
D137374		1.86	20	1.97	909	1	2.57	107	740	5	0.31	5	16	636	<20	0.31
D137375		1.85	20	1.95	986	1	2.56	99	690	4	0.73	<5	16	5500	<20	0.30
D137376		1.99	20	1.89	1045	1	2.71	105	700	4	0.78	<5	15	879	<20	0.28
D137377		1.86	20	1.83	1010	1	2.50	94	650	3	0.62	<5	15	865	<20	0.29
D137378		2.04	20	1.86	927	1	2.27	124	690	4	1.03	8	16	383	<20	0.28
D137379		2.07	20	1.93	781	1	2.29	86	710	4	0.17	6	15	141	<20	0.30
D137380		0.30	<10	4.17	1400	1	1.80	96	420	16	0.22	5	42	194	<20	0.62
D137381		2.04	20	1.94	703	1	2.10	94	680	4	0.18	5	15	129	<20	0.29
D137382		1.98	20	1.89	793	1	2.15	79	680	2	0.18	6	15	134	<20	0.30
D137383		2.12	20	1.79	730	<1	2.12	97	690	2	0.30	6	16	155	<20	0.31
D137384		2.37	20	1.98	1095	<1	1.95	91	740	3	0.25	5	15	122	<20	0.29
D137385		2.44	20	1.89	1095	<1	2.07	92	800	2	0.18	<5	17	131	<20	0.32
D137386		2.13	20	2.00	992	<1	2.20	98	760	<2	0.20	6	17	124	<20	0.32
D137387		1.92	20	2.12	1090	1	2.14	94	740	3	0.17	7	17	124	<20	0.32
D137388		1.85	20	2.05	443	1	1.85	111	800	2	0.27	8	19	100	<20	0.33
D137389		1.21	20	1.88	412	<1	2.30	110	720	2	0.16	5	16	146	<20	0.31
D137390		0.75	20	4.50	1095	1	2.42	166	1530	<2	0.01	6	21	452	<20	1.11
D137391		2.65	20	2.20	860	1	1.16	112	750	3	0.29	<5	17	138	<20	0.30
D137392		3.37	30	2.32	1345	1	0.58	84	780	5	0.22	<5	17	247	<20	0.29
D137393		3.06	20	1.72	851	1	1.23	97	740	3	0.18	<5	18	120	<20	0.31
D137394		2.93	20	1.78	924	1	1.21	104	820	7	0.15	<5	19	117	<20	0.36
D137395		2.89	20	1.77	998	1	1.50	100	770	10	0.19	<5	19	129	<20	0.34
D137396		2.70	20	1.66	882	1	1.47	102	730	23	0.18	5	18	123	<20	0.33
D137397		2.70	20	2.13	1105	<1	1.52	105	720	15	0.16	<5	20	142	<20	0.34
D137398		2.00	20	2.09	872	1	2.06	99	720	19	0.16	<5	17	139	<20	0.32
D137399		1.98	20	2.05	885	1	1.79	102	690	13	0.18	<5	16	124	<20	0.28
D137400		0.50	10	3.80	1305	1	1.81	89	460	32	0.44	<5	40	249	<20	0.59
D137401		2.22	20	2.26	1030	<1	1.74	102	870	18	0.15	<5	16	155	<20	0.31
D137402		2.22	20	2.23	1010	<1	1.94	102	870	5	0.17	<5	17	160	<20	0.32
D137403		1.94	20	2.15	1045	1	2.38	99	810	4	0.18	<5	17	145	<20	0.34
D137404		1.70	20	1.94	1010	1	2.85	92	790	2	0.18	<5	17	167	<20	0.32
D137405		1.76	30	2.35	1195	1	2.85	119	910	5	0.20	<5	19	155	<20	0.33
D137406		1.81	30	2.69	1265	<1	2.81	133	860	4	0.18	<5	21	169	<20	0.35
D137407		1.57	30	2.11	1020	<1	2.64	107	780	4	0.26	<5	17	174	<20	0.32
D137408		1.90	30	2.08	1015	<1	2.62	106	810	2	0.53	<5	17	1030	<20	0.32
D137409		1.54	20	2.14	727	1	2.87	102	840	4	0.54	<5	16	4600	<20	0.29
D137410		0.76	20	4.58	1110	1	2.45	165	1570	4	0.01	<5	20	495	<20	1.08

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137371		<10	<10	112	<10	70
D137372		<10	<10	139	<10	73
D137373		<10	<10	121	<10	56
D137374		<10	<10	121	<10	62
D137375		<10	<10	122	<10	54
D137376		<10	<10	115	<10	44
D137377		<10	<10	109	<10	42
D137378		<10	<10	118	<10	48
D137379		<10	<10	119	<10	62
D137380		<10	<10	291	10	121
D137381		<10	<10	120	<10	71
D137382		<10	<10	116	<10	57
D137383		<10	<10	121	<10	57
D137384		<10	<10	110	<10	54
D137385		<10	<10	127	<10	54
D137386		<10	<10	130	<10	66
D137387		<10	<10	122	<10	66
D137388		<10	<10	145	<10	85
D137389		<10	<10	118	<10	93
D137390		<10	<10	156	<10	116
D137391		<10	<10	127	<10	65
D137392		<10	<10	133	<10	45
D137393		<10	<10	133	<10	51
D137394		<10	<10	139	<10	65
D137395		<10	<10	138	<10	59
D137396		<10	<10	131	<10	56
D137397		<10	<10	148	<10	61
D137398		<10	<10	127	<10	67
D137399		<10	<10	121	<10	67
D137400		<10	<10	272	40	166
D137401		<10	<10	126	<10	72
D137402		<10	<10	128	<10	73
D137403		<10	<10	127	<10	71
D137404		<10	<10	131	<10	69
D137405		<10	<10	147	<10	82
D137406		<10	<10	155	<10	90
D137407		<10	<10	131	<10	61
D137408		<10	<10	136	<10	48
D137409		<10	<10	122	<10	62
D137410		<10	<10	154	<10	120

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137411		1.87	0.005	<0.5	5.55	<5	1510	1.5	<2	6.39	<0.5	29	412	12	4.83	10
D137412		1.95	0.007	<0.5	5.57	5	1400	1.8	<2	7.73	<0.5	40	532	18	5.27	10
D137413		1.85	0.007	<0.5	4.93	5	1420	1.5	<2	8.42	<0.5	33	566	81	4.75	10
D137414		1.80	0.006	<0.5	5.51	7	900	1.6	<2	7.43	<0.5	34	508	18	5.18	20
D137415		1.75	0.017	<0.5	7.34	7	570	1.3	<2	2.22	<0.5	26	151	46	4.62	20
D137416		1.90	0.025	<0.5	6.80	8	1660	1.2	<2	2.60	<0.5	26	184	11	4.37	20
D137417		2.01	0.010	<0.5	7.10	9	970	1.2	<2	3.49	<0.5	24	234	75	5.47	20
D137418		1.71	0.022	<0.5	7.15	13	420	1.3	<2	3.45	<0.5	29	200	38	5.15	20
D137419		2.03	0.036	<0.5	5.40	8	690	1.1	2	4.83	<0.5	21	93	54	4.44	10
D137420		0.06	2.26	<0.5	7.84	507	730	2.3	<2	0.81	<0.5	14	130	29	4.12	20
D137421		1.92	0.017	<0.5	6.98	10	360	1.6	<2	3.26	<0.5	23	142	28	4.78	20
D137422		1.91	0.012	<0.5	6.99	7	350	1.5	<2	3.69	<0.5	22	192	38	4.91	20
D137423		1.99	0.008	<0.5	6.97	11	370	1.5	<2	3.87	<0.5	24	195	33	5.11	20
D137424		1.88	0.025	<0.5	6.91	14	340	1.4	<2	3.61	<0.5	25	176	26	4.83	20
D137425		1.95	0.029	<0.5	6.97	10	300	1.4	<2	3.42	<0.5	23	190	9	5.14	20
D137426		0.91	0.013	<0.5	6.90	12	320	1.5	<2	3.79	<0.5	27	178	34	4.70	10
D137427		0.79	0.086	<0.5	6.87	14	300	1.5	<2	3.45	<0.5	30	244	9	4.72	20
D137428		1.71	0.009	<0.5	6.98	11	390	1.5	<2	4.24	<0.5	24	169	112	4.86	10
D137429		1.80	0.015	<0.5	6.37	8	830	1.2	<2	4.56	<0.5	18	127	15	4.01	10
D137430		0.11	0.005	<0.5	7.45	<5	270	1.1	<2	6.00	<0.5	46	194	48	7.90	20
D137431		1.96	0.014	<0.5	7.02	10	310	1.3	<2	3.21	<0.5	22	177	16	4.65	20
D137432		1.89	0.010	<0.5	7.09	9	390	1.3	<2	3.26	<0.5	22	117	107	4.42	20
D137433		1.89	0.011	<0.5	6.82	10	360	1.3	<2	3.66	<0.5	29	199	38	4.58	20
D137434		2.07	0.013	<0.5	6.93	8	490	1.3	<2	4.07	<0.5	26	178	158	5.19	10
D137435		2.00	0.012	<0.5	6.57	6	510	1.3	<2	3.25	<0.5	23	170	28	4.77	10
D137436		1.73	0.008	<0.5	6.74	6	530	1.9	2	4.42	<0.5	21	167	101	5.16	10
D137437		1.92	0.009	<0.5	6.78	10	1380	1.6	<2	3.01	<0.5	25	131	111	4.23	10
D137438		1.79	0.011	<0.5	6.74	7	700	1.4	<2	3.03	<0.5	22	161	38	4.30	20
D137439		1.98	0.028	<0.5	6.86	6	440	1.4	<2	3.11	<0.5	22	150	60	4.43	20
D137440		0.04	0.552	<0.5	7.35	28	120	<0.5	<2	7.58	0.6	45	118	167	8.31	10
D137441		1.78	0.133	<0.5	7.09	8	300	1.3	<2	2.66	<0.5	26	142	27	4.99	20
D137442		2.03	0.042	<0.5	7.24	6	460	1.3	<2	3.54	<0.5	26	213	44	5.60	20
D137443		1.89	0.024	<0.5	7.32	8	510	1.4	<2	3.33	<0.5	26	221	53	4.84	20
D137444		1.35	0.013	<0.5	5.79	7	840	1.3	<2	4.41	<0.5	25	113	72	4.22	10
D137445		1.92	0.011	<0.5	7.15	8	470	1.4	<2	4.53	<0.5	28	224	52	5.63	20
D137446		2.29	0.013	<0.5	6.62	5	420	1.2	<2	4.23	<0.5	21	138	48	4.46	10
D137447		1.89	0.020	<0.5	7.31	5	650	1.7	<2	3.71	<0.5	30	177	116	5.37	20
D137448		1.99	0.012	<0.5	7.63	6	540	2.1	<2	3.33	<0.5	28	213	40	5.31	20
D137449		1.75	0.007	<0.5	7.29	6	890	1.9	<2	3.69	<0.5	27	172	43	5.61	20
D137450		0.11	0.005	<0.5	7.58	<5	270	1.1	<2	6.06	<0.5	46	198	50	8.06	20

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CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137411		1.46	60	4.65	1035	1	1.41	233	2110	4	0.07	6	17	1270	<20	0.28
D137412		1.60	80	5.64	1110	<1	1.04	319	2660	7	0.06	7	19	1015	<20	0.30
D137413		1.45	70	5.24	1195	<1	1.12	281	2560	9	0.06	5	17	964	<20	0.26
D137414		1.55	80	5.58	1200	<1	0.99	282	2800	9	0.04	<5	18	722	<20	0.28
D137415		1.84	20	1.92	654	1	2.98	95	680	4	0.23	<5	16	287	<20	0.25
D137416		2.09	20	1.83	696	1	2.42	95	650	3	0.65	<5	15	6090	<20	0.26
D137417		2.14	20	2.30	853	<1	2.20	98	690	4	0.32	5	21	1135	<20	0.37
D137418		2.87	20	2.24	1120	3	1.59	115	920	9	0.42	5	20	229	<20	0.33
D137419		2.48	20	2.38	1355	3	0.84	81	650	5	0.37	5	12	347	<20	0.25
D137420		2.93	40	1.60	354	1	0.72	65	600	21	0.11	460	15	104	20	0.49
D137421		3.60	20	1.77	1055	1	1.09	90	760	5	0.28	6	17	123	<20	0.35
D137422		3.40	20	1.96	1180	1	1.11	98	710	4	0.27	<5	16	127	<20	0.31
D137423		3.31	20	2.10	1300	1	1.19	104	840	5	0.33	5	18	152	<20	0.32
D137424		3.24	20	2.00	1280	1	1.38	96	920	5	0.34	5	16	136	<20	0.33
D137425		3.14	20	2.04	1255	1	1.34	103	830	5	0.24	<5	18	117	<20	0.35
D137426		3.26	20	2.02	1260	2	1.27	96	840	4	0.37	5	15	125	<20	0.31
D137427		3.23	20	2.00	1195	5	1.28	121	800	4	0.34	7	15	122	<20	0.31
D137428		3.20	20	2.15	1330	1	1.25	97	740	4	0.30	5	17	158	<20	0.31
D137429		2.70	20	2.05	1280	<1	1.61	72	730	6	0.24	<5	13	367	<20	0.27
D137430		0.75	20	4.37	1070	1	2.35	161	1500	4	0.01	7	19	441	<20	1.07
D137431		3.20	20	1.85	1010	1	1.35	92	810	5	0.32	<5	16	130	<20	0.31
D137432		3.04	20	1.84	1000	<1	1.69	81	690	4	0.29	5	16	172	<20	0.32
D137433		3.18	20	2.02	1145	1	1.32	110	650	4	0.32	<5	18	161	<20	0.32
D137434		2.64	30	2.29	1350	<1	2.04	105	910	4	0.28	<5	18	225	<20	0.35
D137435		2.58	20	1.81	1090	1	1.92	95	680	5	0.32	5	16	239	<20	0.29
D137436		2.06	30	2.68	1055	<1	2.58	74	1720	8	0.10	<5	17	273	<20	0.39
D137437		2.66	20	2.00	802	1	1.93	83	690	5	0.39	<5	14	511	<20	0.28
D137438		2.75	20	1.85	843	1	1.90	83	650	4	0.31	7	15	228	<20	0.30
D137439		2.72	20	2.04	981	1	1.79	93	730	5	0.26	<5	15	191	<20	0.31
D137440		0.29	<10	4.09	1390	1	1.79	98	420	15	0.23	<5	42	191	<20	0.62
D137441		2.49	20	2.05	979	<1	2.15	92	870	3	0.24	<5	16	136	<20	0.32
D137442		1.56	20	2.41	1095	<1	2.55	138	730	6	0.07	5	20	261	<20	0.36
D137443		1.79	30	2.06	1045	<1	2.78	119	810	4	0.11	<5	16	239	<20	0.34
D137444		2.25	30	1.73	1025	1	1.32	75	860	5	0.20	<5	14	300	<20	0.27
D137445		2.41	20	2.32	1105	1	1.60	138	730	8	0.10	8	20	225	<20	0.35
D137446		2.06	20	1.91	990	1	1.98	88	690	6	0.09	9	15	238	<20	0.28
D137447		1.57	30	2.34	1035	1	2.20	111	800	7	0.16	<5	22	461	<20	0.44
D137448		1.68	20	2.25	933	1	2.58	114	1040	8	0.14	6	18	437	<20	0.39
D137449		1.37	30	2.51	1030	1	2.32	122	820	10	0.13	<5	18	496	<20	0.36
D137450		0.77	20	4.36	1095	1	2.39	158	1540	4	0.01	<5	20	444	<20	1.10

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137411		<10	<10	123	<10	95
D137412		<10	<10	139	<10	107
D137413		<10	<10	118	<10	85
D137414		<10	<10	131	<10	112
D137415		<10	<10	122	<10	56
D137416		<10	<10	118	<10	44
D137417		<10	<10	155	<10	69
D137418		<10	<10	151	<10	61
D137419		<10	<10	94	<10	51
D137420		<10	<10	111	<10	106
D137421		<10	<10	145	<10	41
D137422		<10	<10	127	<10	44
D137423		<10	<10	138	<10	48
D137424		<10	<10	129	<10	43
D137425		<10	<10	142	<10	48
D137426		<10	<10	114	<10	41
D137427		<10	<10	119	<10	48
D137428		<10	<10	132	<10	47
D137429		<10	<10	106	<10	42
D137430		<10	<10	156	<10	116
D137431		<10	<10	128	<10	48
D137432		<10	<10	126	<10	44
D137433		<10	<10	129	<10	43
D137434		<10	<10	141	<10	46
D137435		<10	<10	122	<10	37
D137436		<10	<10	143	<10	53
D137437		<10	<10	112	<10	44
D137438		<10	<10	124	<10	43
D137439		<10	<10	118	<10	48
D137440		<10	<10	289	10	120
D137441		<10	<10	133	<10	59
D137442		<10	<10	152	<10	91
D137443		<10	<10	133	<10	65
D137444		<10	<10	103	<10	43
D137445		<10	<10	151	<10	78
D137446		<10	<10	109	<10	60
D137447		<10	<10	161	<10	89
D137448		<10	<10	140	<10	87
D137449		<10	<10	148	<10	96
D137450		<10	<10	160	<10	118

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TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D137451		0.86	0.008	<0.5	7.05	<5	990	2.1	2	3.71	<0.5	20	130	48	4.43	20
D137452		0.75	0.005	<0.5	7.17	<5	1190	2.0	<2	3.39	<0.5	21	111	41	5.04	20
D137453		1.94	0.018	<0.5	7.41	<5	810	2.0	<2	3.36	<0.5	27	128	69	5.27	20
D137454		1.88	0.049	<0.5	7.25	5	680	2.0	<2	3.27	<0.5	28	196	112	5.39	20
D137455		1.47	0.009	<0.5	7.72	<5	590	2.1	<2	3.62	<0.5	28	185	40	5.99	20
D137456		1.97	0.035	<0.5	7.29	7	470	1.7	<2	4.04	<0.5	26	163	57	5.00	20
D137457		1.61	0.007	<0.5	6.98	7	520	2.0	<2	2.85	<0.5	30	197	39	5.14	20
D137458		1.94	0.010	<0.5	7.06	5	530	1.4	<2	3.94	<0.5	24	189	64	4.84	20
D137459		1.70	0.009	<0.5	7.27	7	640	2.1	<2	3.45	<0.5	22	146	52	5.26	20
D137460		0.06	5.50	1.3	6.70	66	130	<0.5	<2	6.74	0.7	39	98	171	7.21	20
D137461		1.57	0.033	<0.5	7.03	5	490	1.7	<2	4.33	<0.5	25	120	49	4.97	20
D137462		1.72	0.055	<0.5	6.84	5	460	1.7	2	3.37	<0.5	21	174	59	4.10	20
D137463		1.71	0.076	<0.5	7.27	6	480	1.7	<2	4.40	<0.5	35	340	66	5.81	20
D137464		1.80	0.016	<0.5	6.78	<5	410	1.6	<2	5.05	<0.5	33	331	63	6.04	20
D137465		1.70	0.008	<0.5	7.18	<5	340	1.5	<2	5.96	<0.5	27	184	73	5.62	20
D137466		1.69	0.011	<0.5	6.72	7	320	1.4	<2	4.15	<0.5	38	148	72	7.12	20
D137467		1.80	0.012	<0.5	7.02	14	380	1.5	<2	4.15	<0.5	34	261	65	5.67	20
D137468		1.86	0.007	<0.5	7.08	5	600	1.6	<2	4.08	<0.5	27	161	46	4.50	20
D137469		1.83	0.009	<0.5	7.32	7	480	1.8	<2	3.96	<0.5	36	141	43	7.40	20
D137470		0.14	<0.005	<0.5	7.55	<5	260	1.1	<2	6.01	<0.5	45	196	49	7.80	20
D137471		1.64	0.030	<0.5	7.24	6	360	1.6	<2	4.10	<0.5	30	302	35	5.94	20
D137472		1.68	0.011	<0.5	6.73	9	370	1.7	<2	4.43	<0.5	37	386	72	6.20	20
D137473		1.69	0.008	<0.5	7.22	16	670	1.5	<2	4.79	<0.5	42	161	97	6.25	20
D137474		1.71	0.010	<0.5	7.48	5	2960	2.0	<2	2.72	<0.5	26	193	29	5.39	20
D137475		1.79	0.005	<0.5	7.31	5	4190	1.5	<2	3.26	<0.5	41	220	58	7.16	20
D137476		0.99	0.005	<0.5	7.19	6	3750	1.7	<2	3.16	<0.5	31	291	20	5.78	20
D137477		0.80	<0.005	<0.5	7.31	6	3600	1.8	<2	3.26	<0.5	32	272	24	6.20	20
D137478		1.80	0.006	<0.5	7.44	<5	3580	1.5	<2	3.40	<0.5	33	222	49	5.99	20
D137479		1.75	0.006	<0.5	7.00	6	440	1.8	<2	4.17	<0.5	26	214	61	5.28	20
D137480		0.06	2.23	<0.5	7.58	500	720	2.2	<2	0.79	<0.5	15	132	28	4.06	20
D137481		1.81	0.006	<0.5	6.86	12	460	1.7	<2	5.49	<0.5	26	204	82	5.18	20
D137482		1.21	<0.005	<0.5	4.53	7	710	1.1	<2	5.24	<0.5	16	174	47	3.70	10
D137483		1.88	0.007	<0.5	7.12	7	390	1.8	<2	6.16	<0.5	26	162	51	5.07	20
D137484		2.03	0.016	<0.5	6.37	6	390	1.6	<2	4.49	<0.5	25	184	26	4.89	10
D137485		1.92	<0.005	<0.5	7.34	6	7130	1.1	<2	4.45	<0.5	29	239	18	4.93	20
D137486		1.93	<0.005	<0.5	6.86	6	3310	1.4	<2	3.99	<0.5	29	226	39	5.25	20
D137487		0.89	0.005	<0.5	6.95	6	1580	1.6	<2	6.19	<0.5	26	158	158	4.73	20
D137488		1.74	<0.005	<0.5	7.17	7	300	1.7	<2	4.25	<0.5	31	138	42	4.96	20
D137489		1.55	0.010	<0.5	7.26	7	390	1.9	<2	3.75	<0.5	25	161	31	4.93	20
D137490		0.12	<0.005	<0.5	0.38	<5	30	<0.5	<2	0.14	<0.5	1	14	4	2.02	<10

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D137451		1.64	30	1.77	951	1	2.59	73	900	12	0.09	<5	14	512	<20	0.38
D137452		1.47	30	1.90	892	1	2.70	80	910	12	0.07	<5	14	500	<20	0.34
D137453		1.34	40	2.31	982	<1	2.77	106	830	10	0.08	<5	14	503	<20	0.34
D137454		1.57	30	2.40	962	1	2.38	128	720	15	0.09	<5	15	469	<20	0.38
D137455		1.65	50	2.65	1040	1	2.28	122	1000	9	0.10	<5	16	434	20	0.38
D137456		1.44	30	2.15	1015	6	2.57	98	820	5	0.12	<5	17	429	<20	0.37
D137457		1.70	20	2.17	860	1	2.29	109	750	7	0.12	5	20	347	<20	0.40
D137458		1.06	40	1.92	979	2	3.02	106	1150	7	0.52	5	15	525	<20	0.33
D137459		2.01	30	2.23	957	8	1.93	105	1250	8	0.14	6	18	423	<20	0.38
D137460		0.45	<10	3.38	1180	1	1.61	81	400	30	0.38	<5	36	219	<20	0.54
D137461		1.54	30	1.90	1055	1	2.52	98	1030	8	0.11	5	17	520	<20	0.37
D137462		1.61	20	1.68	832	<1	2.51	97	750	6	0.08	<5	14	445	<20	0.30
D137463		1.76	30	2.40	1145	<1	1.79	176	760	8	0.14	7	24	423	<20	0.40
D137464		1.52	30	2.63	1290	1	1.60	189	790	7	0.09	<5	23	430	<20	0.41
D137465		1.27	40	2.35	1355	3	2.39	158	1090	10	0.07	<5	24	505	<20	0.43
D137466		0.93	30	2.82	1185	2	2.02	137	1210	6	0.20	5	23	408	<20	0.43
D137467		1.03	20	2.46	1125	1	2.61	173	750	5	0.13	<5	20	450	<20	0.40
D137468		1.25	20	1.96	1015	<1	2.95	90	700	7	0.12	<5	14	585	<20	0.29
D137469		0.96	50	3.56	1345	<1	2.35	129	1940	10	0.08	<5	16	619	20	0.41
D137470		0.76	20	4.31	1070	2	2.36	157	1490	3	0.01	6	20	435	<20	1.06
D137471		0.82	20	2.65	1195	<1	2.96	146	780	3	0.07	<5	21	466	<20	0.37
D137472		0.67	20	2.68	1260	<1	2.61	218	750	5	0.12	5	25	475	<20	0.45
D137473		0.93	40	2.31	1220	3	3.11	143	1400	8	0.44	<5	23	580	<20	0.44
D137474		0.97	30	2.14	933	1	3.85	100	900	6	0.10	<5	19	872	<20	0.36
D137475		0.82	20	3.09	1315	4	2.61	158	610	3	0.13	6	30	1050	<20	0.47
D137476		0.76	20	2.34	1085	<1	3.39	170	850	2	0.10	6	22	965	<20	0.41
D137477		0.80	30	2.49	1145	<1	3.39	183	890	4	0.10	<5	24	969	<20	0.42
D137478		0.77	30	2.56	1200	1	3.04	135	840	4	0.11	5	23	1080	<20	0.42
D137479		2.44	30	2.29	1070	<1	1.00	127	790	5	0.13	<5	19	296	<20	0.36
D137480		2.87	40	1.57	340	<1	0.71	65	580	21	0.11	450	14	101	20	0.49
D137481		2.73	30	2.46	1185	<1	0.16	114	1020	6	0.09	<5	18	348	<20	0.40
D137482		1.71	20	2.88	1205	1	0.03	131	860	4	0.03	7	10	129	<20	0.24
D137483		2.75	30	2.94	1120	<1	0.06	119	960	4	0.15	<5	17	264	<20	0.40
D137484		2.15	30	2.23	1075	1	0.68	107	690	5	0.49	<5	16	487	<20	0.34
D137485		0.56	30	3.58	901	1	3.12	140	1430	6	0.44	<5	16	8100	20	0.43
D137486		1.37	30	2.97	927	1	1.95	131	1030	4	0.44	<5	18	623	<20	0.39
D137487		2.05	30	2.57	1220	1	1.23	106	1220	5	0.22	<5	17	549	<20	0.38
D137488		1.69	30	2.14	1020	1	2.37	99	940	5	0.62	<5	18	302	<20	0.38
D137489		1.84	30	2.15	951	1	2.42	97	1030	9	0.21	<5	15	327	<20	0.35
D137490		0.10	<10	0.07	249	1	0.10	6	40	4	0.01	<5	1	13	<20	0.02

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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D137451		<10	<10	112	<10	69
D137452		<10	<10	114	<10	75
D137453		<10	<10	135	<10	91
D137454		<10	<10	146	<10	98
D137455		<10	<10	156	<10	102
D137456		<10	<10	133	<10	85
D137457		<10	<10	156	<10	86
D137458		<10	<10	115	<10	77
D137459		<10	<10	149	<10	86
D137460		<10	<10	243	30	149
D137461		<10	<10	134	<10	74
D137462		<10	<10	111	<10	68
D137463		<10	<10	164	<10	95
D137464		<10	<10	169	<10	103
D137465		<10	<10	175	<10	92
D137466		<10	<10	185	<10	110
D137467		<10	<10	161	<10	101
D137468		<10	<10	108	<10	80
D137469		<10	<10	170	<10	139
D137470		<10	<10	157	<10	115
D137471		<10	<10	150	<10	109
D137472		<10	<10	184	<10	111
D137473		<10	<10	182	<10	94
D137474		<10	<10	146	<10	87
D137475		<10	<10	219	<10	125
D137476		<10	<10	163	<10	98
D137477		<10	<10	173	<10	105
D137478		<10	<10	171	<10	107
D137479		<10	<10	146	<10	75
D137480		<10	<10	110	<10	102
D137481		<10	<10	148	<10	75
D137482		<10	<10	84	<10	52
D137483		<10	<10	135	<10	76
D137484		<10	<10	124	<10	69
D137485		<10	<10	123	<10	101
D137486		<10	<10	127	<10	91
D137487		<10	<10	131	<10	80
D137488		<10	<10	139	<10	69
D137489		<10	<10	124	<10	73
D137490		<10	<10	6	<10	7

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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www.alsglobal.com/geochemistry

To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 17-FEB-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21341345

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 13-JAN-2022
This copy reported on
24-JAN-2022
Account: MSTGRR

CERTIFICATE TM21349985

Project: BALDWIN

This report is for 7 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 21-DEC-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 13-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349985

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D139195		2.01	0.027	0.6	5.98	9	820	1.7	6	5.58	<0.5	37	340	95	5.31	20
D139196		0.93	0.007	<0.5	6.48	5	540	2.1	<2	4.98	<0.5	24	324	68	5.55	20
D139197		0.11	<0.005	<0.5	0.37	<5	30	<0.5	4	0.11	<0.5	1	14	9	1.67	<10
D139199		0.06	2.21	<0.5	7.83	524	740	2.4	3	0.82	<0.5	15	135	30	4.18	20
D139200		1.01	0.077	0.5	6.16	17	1000	1.4	4	4.28	<0.5	50	352	212	5.79	20
D139201		1.09	0.028	<0.5	6.01	16	860	1.5	<2	4.36	0.5	44	370	73	6.31	20
D139202		0.84	0.027	<0.5	5.79	11	880	1.4	3	4.61	0.5	41	369	73	6.10	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 13-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349985

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D139195		1.77	30	3.69	819	1	2.44	113	1410	74	0.80	6	21	419	<20	0.46
D139196		1.57	30	4.31	834	<1	2.78	131	1510	6	0.08	5	20	310	<20	0.47
D139197		0.11	<10	0.06	227	1	0.12	2	40	2	0.01	<5	1	8	<20	0.02
D139199		2.92	40	1.60	363	1	0.72	65	620	21	0.11	470	15	103	20	0.51
D139200		3.56	20	2.70	636	1	1.79	107	1580	56	3.04	<5	22	290	<20	0.53
D139201		2.69	30	3.93	749	2	1.73	127	1610	32	2.82	<5	23	307	<20	0.55
D139202		2.51	20	3.88	775	1	1.64	122	1540	32	2.56	<5	22	346	<20	0.52

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 13-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349985

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D139195		<10	<10	157	<10	98
D139196		<10	<10	162	<10	112
D139197		<10	<10	5	<10	14
D139199		<10	<10	111	<10	109
D139200		<10	<10	156	<10	81
D139201		<10	<10	164	<10	112
D139202		<10	<10	161	<10	113

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 13-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349985

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:	Au-AA23	ME-ICP61

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:	CRU-31	CRU-QC	LOG-21	LOG-23
	PUL-32	PUL-QC	SPL-21	WEI-21

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-JAN-2022
Account: MSTGRR

CERTIFICATE TM21349984

Project: BALDWIN

This report is for 1 sample of 1/2 Core submitted to our lab in Timmins, ON, Canada on 21-DEC-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-21	Dry Screen1kg to 106um
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 to 106 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349984

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
D139198		1.01	386	7760	86.3	295.81	38.12	939.4	86.3	86.2

***** See Appendix Page for comments regarding this certificate *****

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-JAN-2022
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21349984

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:	Au-AA25	Au-AA25D	Au-SCR21	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

Applies to Method:	CRU-31	LOG-21	PUL-32	PUL-QC
	SCR-21	SPL-21	WEI-21	

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

CERTIFICATE TM21297883

Project: BALDWIN

This report is for 170 samples of 1/2 Core submitted to our lab in Timmins, ON, Canada on 2-NOV-2021.

The following have access to data associated with this certificate:

JARED BEEBE	ANTOINE SCHWARTZMANN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-21	Sample logging - ClientBarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	33 element four acid ICP-AES	ICP-AES

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.
***** See Appendix Page for comments regarding this certificate *****

Signature:
Saa Traxler, General Manager, North Vancouver

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description / Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
D136001	1.99	0.010	<0.5	7.86	6	1990	1.7	<2	2.86	<0.5	30	67	64	6.39	20
D136002	1.82	0.005	<0.5	7.69	<5	1990	1.7	<2	3.48	<0.5	28	56	99	6.28	20
D136003	1.86	<0.005	<0.5	7.61	<5	1230	2.4	<2	4.75	<0.5	27	54	100	6.30	20
D136004	1.56	0.012	<0.5	7.65	7	710	2.2	<2	4.14	<0.5	25	53	68	5.78	20
D136005	1.71	0.007	<0.5	7.98	5	1460	2.1	<2	4.54	<0.5	24	55	96	6.06	20
D136006	1.80	<0.005	<0.5	7.59	5	1730	1.7	<2	2.45	<0.5	26	55	80	6.12	20
D136007	1.75	<0.005	<0.5	7.24	5	2030	1.7	<2	2.85	<0.5	25	51	36	5.90	20
D136008	2.40	<0.005	<0.5	7.48	7	1330	2.1	<2	4.30	<0.5	24	51	100	5.55	20
D136009	1.84	0.008	<0.5	7.25	6	2040	1.7	<2	4.41	<0.5	26	50	91	5.80	20
D136010	0.12	<0.005	<0.5	7.72	6	2440	3.0	2	1.03	0.9	5	19	17	2.65	20
D136011	1.46	<0.005	<0.5	7.36	6	1410	2.5	<2	4.33	<0.5	24	54	139	5.88	20
D136012	2.19	<0.005	<0.5	7.44	11	800	2.3	<2	3.21	<0.5	31	58	106	6.36	20
D136013	1.26	0.006	<0.5	7.26	9	770	2.1	<2	4.73	<0.5	29	47	71	5.52	20
D136014	2.90	<0.005	<0.5	7.73	9	1690	2.3	<2	5.01	<0.5	24	53	95	6.01	20
D136015	2.03	<0.005	<0.5	7.42	6	1360	2.3	<2	3.99	<0.5	22	55	109	5.49	20
D136016	2.06	<0.005	<0.5	7.58	6	920	3.1	<2	2.74	<0.5	21	67	53	6.03	20
D136017	2.04	<0.005	<0.5	7.49	7	880	2.2	<2	4.65	<0.5	27	51	125	5.84	20
D136018	1.94	<0.005	<0.5	6.73	6	830	2.0	<2	4.44	<0.5	19	48	84	5.29	20
D136019	2.14	<0.005	<0.5	7.23	7	1070	2.3	<2	3.82	<0.5	20	52	83	5.32	20
D136020	0.05	0.539	<0.5	7.24	27	110	<0.5	<2	7.26	<0.5	45	115	161	8.09	20
D136021	1.81	<0.005	<0.5	7.64	11	1380	2.3	<2	3.98	<0.5	24	50	81	6.23	20
D136022	1.25	<0.005	<0.5	7.40	10	1450	2.1	<2	3.91	<0.5	25	52	97	5.68	20
D136023	2.25	<0.005	<0.5	7.78	15	1570	2.1	<2	4.39	<0.5	29	51	76	6.16	20
D136024	1.87	<0.005	<0.5	7.63	8	1180	2.3	<2	4.92	<0.5	24	49	79	5.47	20
D136025	2.20	<0.005	<0.5	6.79	<5	1400	1.4	<2	4.43	<0.5	30	115	18	5.66	20
D136026	0.87	<0.005	<0.5	7.03	5	930	1.4	<2	4.74	<0.5	28	111	61	5.66	20
D136027	0.81	<0.005	<0.5	7.18	6	930	1.4	<2	4.62	<0.5	29	113	51	5.79	20
D136028	1.58	<0.005	<0.5	6.86	5	1750	1.4	<2	5.00	<0.5	26	111	79	5.24	20
D136029	2.38	<0.005	<0.5	7.47	<5	2360	1.5	<2	4.57	<0.5	30	126	79	6.03	20
D136030	0.12	<0.005	<0.5	7.41	6	2410	2.9	3	0.83	0.9	5	16	12	2.41	20
D136031	1.65	<0.005	<0.5	7.15	<5	2250	1.5	<2	5.26	<0.5	31	139	30	5.78	20
D136032	1.95	<0.005	<0.5	6.83	8	2290	1.4	<2	6.79	<0.5	26	152	76	5.44	20
D136033	2.05	<0.005	<0.5	7.07	<5	420	1.7	<2	5.43	<0.5	27	168	109	5.68	20
D136034	1.11	0.006	<0.5	7.01	<5	800	1.8	<2	6.50	<0.5	25	131	261	4.82	20
D136035	2.80	<0.005	<0.5	7.23	<5	1070	1.4	<2	4.93	<0.5	24	130	85	5.27	20
D136036	1.82	0.008	<0.5	6.76	<5	880	1.4	<2	5.98	<0.5	30	194	56	5.96	20
D136037	2.09	<0.005	<0.5	6.10	6	1420	1.4	<2	5.77	<0.5	31	264	119	5.46	20
D136038	3.10	<0.005	<0.5	5.30	<5	850	1.3	<2	7.18	<0.5	38	398	54	6.13	10
D136039	0.85	<0.005	<0.5	4.63	<5	390	1.4	<2	6.96	<0.5	40	363	42	6.14	10
D136040	0.06	6.68	1.1	6.08	37	210	<0.5	<2	5.25	<0.5	39	277	135	6.80	10

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136001		2.88	30	2.81	813	<1	3.23	29	2190	6	0.02	<5	15	628	<20	0.54
D136002		3.28	30	2.69	962	<1	3.02	27	2310	8	0.02	<5	14	615	<20	0.54
D136003		3.18	40	2.56	1060	<1	2.29	28	1990	5	0.02	<5	16	575	<20	0.51
D136004		2.73	30	2.18	1070	<1	3.15	24	2510	3	0.03	<5	14	528	<20	0.50
D136005		3.01	50	3.15	1130	<1	2.22	28	2210	7	0.03	<5	17	1020	<20	0.52
D136006		2.46	30	3.25	843	<1	2.85	27	2200	8	0.03	<5	15	678	<20	0.50
D136007		1.85	40	3.31	904	<1	2.43	25	1740	6	0.04	<5	15	705	<20	0.46
D136008		3.22	40	2.38	1210	<1	1.99	25	2200	7	0.01	<5	15	670	<20	0.49
D136009		3.69	40	2.55	1185	1	1.81	25	2070	8	0.01	<5	15	752	<20	0.49
D136010		3.10	40	0.43	335	2	2.24	11	560	24	0.04	<5	5	189	20	0.18
D136011		3.28	40	2.46	1085	<1	1.37	24	2260	9	0.05	<5	15	670	<20	0.51
D136012		2.56	30	1.65	709	<1	2.66	24	2360	5	0.05	<5	15	408	<20	0.55
D136013		2.56	40	2.36	1285	<1	2.32	23	2150	6	0.04	<5	14	576	<20	0.48
D136014		3.43	40	2.48	1125	<1	1.51	25	2160	6	0.05	<5	15	992	<20	0.50
D136015		3.72	30	2.43	1045	1	1.66	24	2110	4	0.02	<5	15	776	<20	0.51
D136016		3.44	30	2.18	640	<1	1.45	27	2130	4	0.02	<5	15	421	<20	0.58
D136017		2.62	40	2.46	1055	<1	1.86	27	2090	4	0.05	<5	15	627	<20	0.52
D136018		2.70	30	2.20	1090	<1	1.53	22	2060	5	0.03	<5	13	797	<20	0.44
D136019		3.36	40	2.19	1040	<1	1.59	23	2060	5	0.03	<5	15	828	<20	0.49
D136020		0.28	10	4.02	1335	1	1.75	92	410	11	0.22	<5	41	189	<20	0.61
D136021		3.51	40	2.66	1085	1	1.77	27	2150	6	0.02	<5	15	933	<20	0.50
D136022		3.41	30	2.42	1065	<1	2.16	25	2140	6	0.03	<5	14	805	<20	0.51
D136023		3.62	40	2.65	1225	1	1.99	25	2150	5	0.04	<5	16	733	<20	0.52
D136024		3.34	40	2.12	1115	<1	1.99	23	2100	5	0.02	<5	16	743	<20	0.50
D136025		1.54	30	3.61	754	<1	2.36	44	1590	13	0.03	<5	22	818	<20	0.45
D136026		1.60	30	3.41	820	<1	2.75	44	1590	15	0.01	<5	20	741	<20	0.45
D136027		1.56	30	3.55	817	<1	2.76	44	1600	15	0.01	<5	21	726	<20	0.47
D136028		2.26	30	3.01	897	<1	2.43	40	1510	14	0.03	<5	20	1015	<20	0.43
D136029		2.91	40	3.42	853	<1	2.31	43	1780	13	0.04	<5	22	1030	<20	0.48
D136030		3.11	30	0.38	248	3	2.24	10	530	23	0.03	<5	5	178	<20	0.17
D136031		2.28	30	3.61	924	<1	2.34	51	1630	13	0.05	<5	23	1285	<20	0.45
D136032		1.74	30	3.10	1125	<1	1.45	42	1430	3	0.08	<5	21	834	<20	0.48
D136033		2.41	30	2.92	920	<1	1.08	47	1560	2	0.02	<5	21	493	<20	0.51
D136034		2.86	30	2.44	980	1	0.60	41	1500	2	0.06	<5	19	649	<20	0.46
D136035		2.25	30	2.97	892	<1	1.10	42	1530	<2	0.04	<5	19	675	<20	0.46
D136036		2.29	30	3.44	1035	<1	0.36	57	1370	2	0.03	<5	23	696	<20	0.49
D136037		1.48	30	4.44	891	<1	1.72	103	1300	3	0.08	<5	20	631	<20	0.43
D136038		1.50	30	5.45	1100	<1	0.71	199	1440	4	0.02	<5	23	729	<20	0.45
D136039		0.84	20	5.89	1115	<1	0.29	152	1170	<2	0.01	<5	23	658	<20	0.43
D136040		0.48	10	4.09	1085	3	1.77	132	380	19	0.49	<5	31	106	<20	0.50

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136001		<10	<10	178	<10	95
D136002		<10	<10	186	<10	87
D136003		<10	<10	179	<10	79
D136004		<10	<10	175	<10	80
D136005		<10	<10	186	<10	100
D136006		<10	<10	179	<10	113
D136007		<10	<10	165	<10	111
D136008		<10	<10	168	<10	81
D136009		<10	<10	167	<10	87
D136010		<10	<10	29	<10	118
D136011		<10	<10	187	<10	92
D136012		<10	<10	192	<10	85
D136013		<10	<10	161	<10	76
D136014		<10	<10	179	<10	95
D136015		<10	<10	175	<10	79
D136016		<10	<10	199	<10	103
D136017		<10	<10	175	<10	102
D136018		<10	<10	153	<10	76
D136019		<10	<10	172	<10	68
D136020		<10	<10	284	10	114
D136021		<10	<10	176	<10	91
D136022		<10	<10	178	<10	80
D136023		<10	<10	179	<10	87
D136024		<10	<10	173	<10	75
D136025		<10	<10	177	<10	116
D136026		<10	<10	176	<10	106
D136027		<10	<10	182	<10	110
D136028		<10	<10	164	<10	89
D136029		<10	<10	184	<10	97
D136030		<10	<10	26	<10	111
D136031		<10	<10	175	<10	97
D136032		<10	<10	181	<10	76
D136033		<10	<10	189	<10	71
D136034		<10	<10	165	<10	64
D136035		<10	<10	162	<10	73
D136036		<10	<10	188	<10	83
D136037		<10	<10	152	<10	82
D136038		<10	<10	159	<10	99
D136039		<10	<10	163	<10	100
D136040		<10	<10	235	10	86

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136041		1.76	<0.005	<0.5	4.74	<5	340	1.5	2	7.60	<0.5	44	449	31	6.79	20
D136042		1.85	<0.005	<0.5	4.56	<5	490	1.3	2	7.61	<0.5	44	392	40	6.36	20
D136043		1.90	<0.005	<0.5	4.80	5	410	1.2	<2	7.91	<0.5	43	396	43	6.49	10
D136044		0.89	<0.005	<0.5	5.06	<5	190	1.3	3	7.81	<0.5	42	434	76	6.73	10
D136045		0.93	<0.005	<0.5	5.02	<5	1420	1.3	5	8.16	<0.5	39	368	67	5.94	10
D136046		1.48	<0.005	<0.5	5.74	<5	310	1.3	3	6.65	<0.5	39	389	126	6.63	20
D136047		1.92	<0.005	<0.5	5.21	<5	410	1.3	2	8.05	<0.5	40	382	59	6.48	20
D136048		2.15	<0.005	<0.5	5.59	7	350	1.2	<2	5.73	<0.5	34	268	64	5.64	10
D136049		1.52	<0.005	<0.5	5.44	6	180	1.3	<2	6.08	<0.5	34	302	50	5.54	20
D136050		0.11	<0.005	<0.5	7.24	6	2360	2.9	<2	0.93	0.8	5	19	13	2.56	20
D136051		0.98	<0.005	<0.5	5.81	6	590	1.2	<2	5.70	<0.5	34	329	57	5.27	20
D136052		0.81	<0.005	<0.5	5.90	5	380	1.2	<2	5.32	<0.5	35	343	56	5.31	20
D136053		2.03	<0.005	<0.5	6.83	7	660	1.5	<2	3.97	<0.5	30	176	31	4.76	20
D136054		1.93	<0.005	<0.5	6.38	6	310	1.4	<2	4.39	<0.5	25	165	61	5.01	20
D136055		1.93	<0.005	<0.5	6.05	5	390	1.4	<2	4.65	<0.5	30	234	35	5.14	20
D136056		2.17	<0.005	<0.5	5.95	5	270	1.4	<2	4.52	<0.5	32	273	73	5.49	20
D136057		1.95	<0.005	<0.5	5.78	7	280	1.5	<2	6.24	<0.5	34	315	63	6.22	20
D136058		2.02	<0.005	<0.5	5.69	5	250	1.5	<2	6.01	<0.5	24	273	75	5.59	20
D136059		1.87	<0.005	<0.5	6.05	5	380	1.5	<2	5.35	<0.5	23	225	54	4.78	20
D136060		0.06	2.17	<0.5	7.74	495	710	2.2	<2	0.79	<0.5	14	128	27	3.95	20
D136061		1.74	<0.005	<0.5	6.34	5	430	1.6	<2	4.87	<0.5	25	222	44	4.94	20
D136062		1.97	<0.005	<0.5	5.83	5	350	1.4	<2	4.89	<0.5	33	314	52	5.77	20
D136063		1.99	<0.005	<0.5	6.08	6	580	1.5	<2	5.03	<0.5	34	307	75	5.80	20
D136064		2.18	<0.005	<0.5	5.90	5	400	1.5	<2	5.88	<0.5	36	330	183	5.98	20
D136065		1.10	<0.005	<0.5	5.81	<5	400	1.4	<2	5.91	<0.5	36	335	134	5.98	20
D136066		2.13	<0.005	<0.5	6.21	5	1290	1.4	<2	4.87	<0.5	35	326	4	5.92	20
D136067		2.00	<0.005	<0.5	5.99	6	1240	1.4	<2	5.25	<0.5	35	336	6	5.81	20
D136068		1.93	<0.005	<0.5	6.57	<5	1000	1.7	<2	4.67	<0.5	27	267	186	4.87	20
D136069		1.97	<0.005	<0.5	6.64	5	1490	1.8	<2	4.66	<0.5	27	246	192	4.75	20
D136070		0.11	<0.005	<0.5	7.40	7	2280	3.0	2	0.92	0.7	5	24	14	2.55	20
D136071		2.05	<0.005	<0.5	5.53	<5	1430	1.4	<2	6.71	<0.5	28	259	39	4.62	20
D136072		1.94	<0.005	<0.5	5.81	<5	700	1.4	<2	5.51	<0.5	32	320	52	5.34	10
D136073		1.94	<0.005	<0.5	5.80	<5	1070	1.4	<2	5.85	<0.5	35	340	3	5.48	20
D136074		2.02	<0.005	<0.5	5.73	<5	840	1.6	<2	6.10	<0.5	35	357	2	5.78	20
D136075		1.79	<0.005	<0.5	5.64	5	820	1.7	<2	6.57	<0.5	31	328	102	5.34	20
D136076		0.41	<0.005	<0.5	6.71	<5	720	1.5	<2	3.60	<0.5	25	230	155	4.59	20
D136077		0.42	<0.005	<0.5	6.53	5	580	1.5	<2	3.16	<0.5	25	220	164	4.56	20
D136078		1.98	<0.005	<0.5	6.58	5	1870	1.4	<2	3.47	<0.5	24	215	45	4.46	20
D136079		2.09	<0.005	<0.5	6.55	8	1990	1.4	<2	4.37	<0.5	28	247	69	4.96	20
D136080		0.06	0.552	<0.5	7.17	30	120	<0.5	<2	7.19	0.7	46	122	166	7.95	20

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136041		0.65	30	6.81	1290	<1	0.20	194	1240	6	0.01	<5	28	772	<20	0.46
D136042		0.45	20	6.63	1310	<1	0.18	169	1160	4	0.02	<5	25	1035	<20	0.44
D136043		0.74	30	6.32	1280	<1	0.35	163	1230	6	0.02	<5	26	984	<20	0.45
D136044		0.83	20	5.70	1240	<1	0.74	170	1280	3	0.01	<5	28	818	<20	0.47
D136045		0.94	20	5.27	1155	<1	0.82	138	1190	2	0.04	<5	24	789	<20	0.45
D136046		1.38	20	5.01	1070	<1	1.29	118	1240	4	0.02	<5	27	631	<20	0.51
D136047		1.12	20	4.94	1185	<1	1.08	124	1160	6	0.01	<5	28	717	<20	0.48
D136048		1.40	30	4.23	1100	1	1.88	90	1140	5	0.08	<5	24	533	<20	0.45
D136049		1.74	30	4.05	1130	1	1.65	95	1150	4	0.09	<5	23	506	<20	0.43
D136050		3.04	30	0.38	296	2	2.13	12	530	24	0.04	<5	5	179	<20	0.18
D136051		1.59	30	4.18	1010	1	1.72	106	1200	5	0.11	<5	23	724	<20	0.42
D136052		1.58	30	4.12	954	1	1.71	112	1230	6	0.10	<5	23	606	<20	0.43
D136053		2.50	30	2.87	751	1	2.03	62	1190	4	0.11	<5	18	556	<20	0.41
D136054		2.34	30	3.31	988	<1	1.95	57	1150	4	0.02	<5	20	498	<20	0.44
D136055		1.89	30	4.08	969	<1	1.81	78	1130	4	0.02	<5	20	479	<20	0.43
D136056		1.84	30	4.03	952	1	1.70	92	1170	3	0.01	<5	21	416	<20	0.40
D136057		2.49	30	4.01	1110	<1	0.91	98	1300	5	0.02	<5	25	538	<20	0.51
D136058		2.62	20	3.66	1035	1	0.77	82	1200	6	0.03	<5	23	468	<20	0.45
D136059		2.51	20	3.65	930	<1	1.25	70	1110	4	0.03	<5	19	522	<20	0.41
D136060		2.81	40	1.55	345	<1	0.69	65	580	20	0.11	450	15	103	<20	0.49
D136061		1.93	30	4.33	1005	<1	1.81	76	1140	5	0.02	<5	19	620	<20	0.43
D136062		1.38	30	4.79	1075	<1	1.77	107	1230	3	0.02	<5	25	465	<20	0.48
D136063		1.59	30	4.02	965	<1	2.06	103	1250	4	0.04	<5	24	517	<20	0.47
D136064		1.33	30	3.85	1115	1	2.29	108	1230	4	0.04	<5	26	549	<20	0.47
D136065		1.61	30	4.16	1240	<1	2.08	100	1210	4	0.02	<5	27	527	<20	0.48
D136066		1.56	30	4.48	911	<1	1.81	101	1190	10	0.05	<5	24	1140	<20	0.47
D136067		1.38	30	4.71	938	<1	1.58	114	1240	11	0.05	<5	23	1285	<20	0.46
D136068		2.96	30	2.93	851	1	2.07	101	1330	13	0.04	<5	18	986	<20	0.40
D136069		2.89	30	3.35	876	<1	1.99	88	1450	14	0.07	<5	17	1400	<20	0.40
D136070		3.06	30	0.40	297	2	2.17	10	510	25	0.03	<5	5	191	<20	0.18
D136071		1.83	30	3.44	1095	<1	1.67	113	1160	11	0.05	<5	17	1655	<20	0.37
D136072		1.56	20	4.11	1105	<1	1.88	129	1150	10	0.02	<5	22	952	<20	0.41
D136073		1.65	20	5.02	1090	<1	1.20	141	1100	6	0.04	<5	23	1220	<20	0.42
D136074		1.56	30	4.85	1045	<1	1.08	149	1250	5	0.03	<5	23	1050	<20	0.44
D136075		1.21	30	3.92	1070	<1	1.44	118	1440	6	0.03	<5	21	872	<20	0.42
D136076		1.89	30	3.75	705	1	2.05	76	1230	6	0.04	<5	15	764	<20	0.37
D136077		1.92	20	3.71	652	<1	2.03	78	1200	6	0.04	<5	14	636	<20	0.36
D136078		2.17	30	4.02	719	<1	1.85	74	1190	12	0.15	<5	15	1690	<20	0.36
D136079		2.37	30	4.05	874	1	1.69	82	1360	9	0.29	<5	19	1665	<20	0.43
D136080		0.28	<10	4.01	1365	1	1.72	93	410	14	0.22	<5	41	191	<20	0.61

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136041		<10	<10	184	<10	119
D136042		<10	<10	168	<10	116
D136043		<10	<10	171	<10	114
D136044		<10	<10	184	<10	108
D136045		<10	<10	168	<10	99
D136046		<10	<10	196	<10	97
D136047		<10	<10	190	<10	99
D136048		<10	<10	172	<10	66
D136049		<10	<10	169	<10	58
D136050		<10	<10	26	<10	112
D136051		<10	<10	157	<10	76
D136052		<10	<10	161	<10	78
D136053		<10	<10	145	<10	59
D136054		<10	<10	152	<10	54
D136055		<10	<10	152	<10	73
D136056		<10	<10	148	<10	76
D136057		<10	<10	188	<10	66
D136058		<10	<10	172	<10	66
D136059		<10	<10	143	<10	60
D136060		<10	<10	108	<10	103
D136061		<10	<10	147	<10	72
D136062		<10	<10	178	<10	87
D136063		<10	<10	177	<10	76
D136064		<10	<10	178	<10	77
D136065		<10	<10	180	<10	88
D136066		<10	<10	174	<10	117
D136067		<10	<10	162	<10	122
D136068		<10	<10	135	<10	73
D136069		<10	<10	130	<10	77
D136070		<10	<10	28	<10	115
D136071		<10	<10	126	<10	78
D136072		<10	<10	145	<10	82
D136073		<10	<10	154	<10	100
D136074		<10	<10	157	<10	101
D136075		<10	<10	152	<10	86
D136076		<10	<10	126	<10	85
D136077		<10	<10	125	<10	86
D136078		<10	<10	118	<10	92
D136079		<10	<10	146	<10	96
D136080		<10	<10	281	20	119

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Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136081		2.15	<0.005	<0.5	6.43	12	570	1.8	<2	4.40	<0.5	31	346	37	5.39	20
D136082		1.92	<0.005	<0.5	6.50	14	650	1.9	<2	4.76	<0.5	28	272	69	4.89	20
D136083		1.90	<0.005	<0.5	6.24	11	720	1.3	<2	5.08	<0.5	28	245	145	5.03	20
D136084		2.51	<0.005	<0.5	6.87	6	1080	1.8	6	3.69	<0.5	28	295	43	5.10	20
D136085		2.10	<0.005	<0.5	6.55	7	860	1.9	3	4.58	<0.5	33	352	45	5.82	20
D136086		2.10	<0.005	<0.5	6.24	6	530	1.9	5	5.66	<0.5	37	398	82	5.79	20
D136087		1.99	<0.005	<0.5	5.93	7	710	2.1	4	5.44	<0.5	38	401	65	5.80	20
D136088		1.46	<0.005	<0.5	6.89	5	6370	2.0	3	4.51	<0.5	15	121	66	3.70	20
D136089		1.93	<0.005	<0.5	7.04	5	5830	2.2	4	3.93	<0.5	15	124	324	3.83	20
D136090		0.11	<0.005	<0.5	7.68	5	2520	3.1	5	0.99	1.0	5	23	16	2.61	20
D136091		1.88	<0.005	<0.5	7.18	<5	5110	1.9	<2	2.63	<0.5	16	136	24	3.90	20
D136092		1.85	<0.005	<0.5	6.88	5	3180	1.9	4	2.81	<0.5	15	145	21	4.00	20
D136093		1.98	<0.005	<0.5	6.99	5	2300	2.6	4	2.85	<0.5	15	129	21	3.98	20
D136094		1.92	<0.005	<0.5	6.99	<5	1990	2.4	3	2.42	<0.5	15	140	15	4.02	20
D136095		2.05	<0.005	<0.5	6.84	<5	1830	2.4	2	2.78	<0.5	15	134	22	3.93	20
D136096		1.93	<0.005	<0.5	6.78	10	1530	2.6	3	3.07	<0.5	28	126	74	4.05	20
D136097		1.98	<0.005	<0.5	7.49	5	1390	2.9	4	1.88	<0.5	13	139	12	4.18	20
D136098		1.98	<0.005	<0.5	6.96	6	1760	2.5	5	3.26	<0.5	15	129	27	4.03	20
D136099		2.00	<0.005	<0.5	7.00	5	2650	2.6	<2	2.66	<0.5	16	126	38	3.92	20
D136100		0.05	6.65	1.0	6.04	33	220	<0.5	4	5.35	<0.5	41	291	134	6.78	20
D136101		0.92	<0.005	<0.5	7.07	6	3790	2.5	2	3.44	<0.5	16	111	20	3.79	20
D136102		0.81	<0.005	<0.5	7.07	8	3800	2.6	4	3.40	<0.5	17	113	29	3.88	20
D136103		1.53	<0.005	<0.5	7.11	10	3520	2.5	3	3.30	<0.5	22	125	69	3.86	20
D136104		2.09	<0.005	<0.5	7.25	6	2990	2.5	3	3.06	<0.5	17	127	26	3.98	20
D136105		1.96	<0.005	<0.5	7.35	6	2980	2.6	4	2.85	<0.5	16	135	24	4.03	20
D136106		1.79	<0.005	<0.5	6.89	8	2750	2.5	4	3.19	<0.5	17	128	48	4.00	20
D136107		1.06	<0.005	<0.5	7.20	5	2940	2.3	<2	3.41	<0.5	19	154	48	4.21	30
D136108		2.18	<0.005	<0.5	5.78	10	390	1.8	2	5.44	<0.5	38	386	58	5.83	20
D136109		2.07	<0.005	<0.5	5.48	12	2500	1.7	4	5.73	<0.5	41	450	71	6.00	20
D136110		0.13	<0.005	<0.5	7.48	<5	2350	3.0	2	1.02	0.8	5	30	13	2.53	20
D136111		2.22	<0.005	<0.5	6.38	8	440	1.4	4	4.26	<0.5	31	247	57	4.88	20
D136112		2.22	<0.005	<0.5	6.67	8	640	1.4	<2	4.33	<0.5	25	178	43	4.79	20
D136113		1.02	<0.005	<0.5	6.80	5	550	1.7	<2	4.31	<0.5	23	182	51	4.78	20
D136114		2.08	<0.005	<0.5	6.54	7	440	1.5	<2	4.27	<0.5	25	164	61	5.12	20
D136115		2.00	<0.005	<0.5	6.72	7	450	1.7	<2	4.54	<0.5	27	203	56	5.48	20
D136116		2.20	<0.005	<0.5	6.91	<5	610	2.2	<2	4.25	<0.5	24	225	44	5.39	20
D136117		1.72	<0.005	<0.5	5.03	6	410	1.4	<2	5.56	<0.5	27	128	32	5.00	10
D136118		1.31	<0.005	<0.5	6.81	9	1020	4.3	<2	4.18	<0.5	33	85	227	5.13	20
D136119		1.97	<0.005	<0.5	6.97	6	1420	3.6	<2	4.18	<0.5	23	32	249	5.00	20
D136120		0.06	6.35	1.1	6.19	37	220	<0.5	<2	5.37	<0.5	40	280	137	6.87	10

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CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136081		2.21	30	4.04	993	<1	2.86	112	1230	12	0.03	<5	23	374	<20	0.44
D136082		2.49	30	3.46	948	<1	2.88	88	1170	100	0.08	<5	19	446	<20	0.39
D136083		2.69	20	3.39	1060	<1	2.01	93	1200	120	0.04	<5	17	415	<20	0.38
D136084		3.11	30	3.61	906	1	2.77	100	1430	39	0.04	<5	19	479	<20	0.43
D136085		2.37	30	4.36	1075	1	2.98	125	1280	5	0.01	<5	23	401	<20	0.46
D136086		1.72	30	5.41	1050	1	2.88	148	1630	4	0.03	6	23	365	<20	0.48
D136087		1.39	30	5.61	1080	1	2.83	147	1540	7	0.03	<5	23	484	<20	0.48
D136088		4.12	50	1.83	849	<1	1.95	51	1210	337	0.38	<5	11	5520	20	0.32
D136089		3.96	50	1.84	812	1	2.39	50	1250	54	0.57	6	11	>10000	30	0.33
D136090		3.16	40	0.41	319	2	2.20	13	560	30	0.04	5	5	292	20	0.18
D136091		3.54	40	1.95	675	1	2.83	52	1270	12	0.22	<5	11	3930	20	0.34
D136092		3.25	40	2.04	695	1	3.06	58	1430	7	0.08	<5	11	1265	<20	0.35
D136093		3.06	40	1.88	698	1	3.49	55	1360	12	0.08	<5	11	1760	<20	0.35
D136094		2.91	40	2.02	657	1	3.40	59	1350	22	0.09	<5	11	1990	<20	0.34
D136095		3.18	40	1.89	684	1	3.11	53	1350	180	0.08	<5	11	1510	<20	0.34
D136096		3.55	40	1.85	732	1	2.70	56	1300	18	0.12	<5	11	1395	<20	0.33
D136097		3.53	40	2.06	590	1	3.17	57	1420	17	0.04	<5	11	913	<20	0.35
D136098		3.12	40	1.99	753	1	3.30	56	1370	16	0.06	<5	11	1295	<20	0.35
D136099		3.21	40	1.89	689	1	3.37	51	1310	43	0.11	<5	11	2300	<20	0.34
D136100		0.49	<10	4.09	1130	4	1.76	136	400	21	0.50	6	31	105	<20	0.52
D136101		3.31	40	1.80	779	<1	3.19	48	1240	138	0.21	<5	11	3370	<20	0.32
D136102		3.35	50	1.89	781	1	3.26	48	1260	97	0.18	<5	11	2840	<20	0.34
D136103		3.45	50	1.95	762	1	3.08	54	1290	90	0.20	<5	12	2370	<20	0.33
D136104		3.47	50	1.92	745	1	3.28	55	1340	25	0.16	<5	11	3040	<20	0.34
D136105		3.57	50	1.96	717	<1	3.22	55	1330	23	0.18	<5	12	3550	<20	0.35
D136106		3.27	40	1.91	767	1	3.35	57	1360	16	0.24	<5	11	3600	<20	0.34
D136107		3.28	50	2.26	835	4	3.39	60	1580	26	0.46	<5	12	3730	<20	0.37
D136108		0.86	20	6.06	1105	1	3.13	134	1490	4	0.05	<5	23	351	<20	0.47
D136109		1.12	20	6.45	1010	1	2.71	168	1490	5	0.12	5	25	872	<20	0.47
D136110		3.03	40	0.50	323	2	2.14	11	550	25	0.04	<5	5	184	<20	0.19
D136111		2.21	30	2.86	1000	1	1.69	152	1370	20	0.06	<5	17	396	<20	0.41
D136112		2.36	30	2.36	987	2	1.93	118	1030	6	0.10	<5	16	429	<20	0.35
D136113		2.79	20	2.34	1000	4	1.52	106	960	4	0.04	<5	17	303	<20	0.34
D136114		2.16	20	2.39	1070	8	1.95	112	960	4	0.04	<5	17	344	<20	0.32
D136115		2.56	30	2.62	1430	3	1.39	118	1150	3	0.10	<5	19	332	<20	0.38
D136116		2.23	30	2.69	1040	<1	1.64	110	1320	6	0.04	5	19	595	<20	0.28
D136117		1.08	30	2.66	1485	<1	2.01	54	2030	5	0.07	5	15	1210	<20	0.20
D136118		3.38	140	2.14	1240	<1	1.02	57	2910	13	0.11	8	14	914	30	0.32
D136119		2.76	160	1.54	1430	<1	2.62	23	1910	18	0.28	<5	5	972	40	0.30
D136120		0.51	10	4.14	1105	3	1.77	136	400	21	0.51	<5	31	109	<20	0.50

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	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136081		<10	<10	157	<10	95
D136082		<10	<10	139	<10	85
D136083		<10	<10	125	<10	101
D136084		<10	<10	145	<10	89
D136085		<10	<10	159	<10	96
D136086		<10	<10	167	<10	104
D136087		<10	<10	163	<10	113
D136088		<10	<10	82	<10	72
D136089		<10	<10	83	<10	76
D136090		<10	<10	27	<10	122
D136091		<10	<10	85	<10	83
D136092		<10	<10	91	<10	87
D136093		<10	<10	89	<10	77
D136094		<10	<10	90	<10	85
D136095		<10	<10	89	<10	83
D136096		<10	<10	88	<10	81
D136097		<10	<10	95	<10	89
D136098		<10	<10	92	<10	86
D136099		<10	<10	87	<10	78
D136100		<10	<10	236	<10	87
D136101		<10	<10	81	<10	74
D136102		<10	<10	84	<10	78
D136103		<10	<10	84	<10	78
D136104		<10	<10	88	<10	75
D136105		<10	<10	89	<10	77
D136106		<10	<10	88	<10	75
D136107		<10	<10	93	<10	84
D136108		<10	<10	164	<10	111
D136109		<10	<10	168	<10	115
D136110		<10	<10	28	<10	117
D136111		<10	<10	137	<10	58
D136112		<10	<10	129	<10	50
D136113		<10	<10	136	<10	47
D136114		<10	<10	131	<10	52
D136115		<10	<10	145	<10	55
D136116		<10	<10	154	<10	113
D136117		<10	<10	108	<10	81
D136118		<10	<10	238	<10	81
D136119		<10	<10	260	<10	66
D136120		<10	<10	236	10	89

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	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136121		2.14	0.007	<0.5	7.48	7	6910	4.3	<2	4.23	<0.5	15	33	127	5.54	30
D136122		2.22	<0.005	<0.5	6.89	8	8050	2.6	<2	4.61	<0.5	18	49	157	5.17	20
D136123		2.43	0.011	<0.5	7.58	9	7740	2.7	<2	4.39	<0.5	17	65	187	5.30	20
D136124		2.25	0.028	<0.5	6.65	8	>10000	2.3	<2	3.77	<0.5	12	52	308	4.54	20
D136125		2.13	0.015	<0.5	7.04	8	4030	2.5	<2	3.45	<0.5	13	27	139	4.47	20
D136126		0.82	0.010	<0.5	8.96	7	6080	4.0	<2	2.41	<0.5	12	7	180	4.74	30
D136127		0.86	0.008	<0.5	8.93	8	6840	4.0	<2	2.75	<0.5	11	10	167	5.03	30
D136128		2.19	0.013	<0.5	8.44	7	5790	3.6	<2	2.92	<0.5	12	6	147	4.91	20
D136129		1.94	0.007	<0.5	8.23	8	6280	3.5	<2	2.74	<0.5	11	6	115	4.64	20
D136130		0.12	<0.005	<0.5	7.54	<5	2480	3.2	<2	1.07	0.8	5	17	13	2.51	20
D136131		2.01	<0.005	<0.5	8.38	7	6760	3.0	<2	2.52	<0.5	10	6	121	4.53	20
D136132		1.94	0.028	<0.5	8.24	6	7170	2.6	<2	2.57	<0.5	10	9	170	4.38	20
D136133		1.89	0.045	<0.5	8.35	7	5500	3.3	<2	2.55	<0.5	13	8	405	4.83	20
D136134		1.23	<0.005	<0.5	8.47	7	6780	3.6	<2	2.87	<0.5	13	5	103	4.81	20
D136135		2.00	<0.005	<0.5	8.34	9	5510	3.2	<2	2.63	<0.5	12	6	119	4.83	20
D136136		1.97	<0.005	<0.5	8.30	7	5710	2.8	<2	2.46	<0.5	9	6	124	4.34	20
D136137		2.33	0.071	<0.5	5.83	13	3140	14.4	<2	6.31	<0.5	23	73	169	6.95	20
D136138		2.02	<0.005	<0.5	5.69	13	3570	6.0	<2	7.07	<0.5	24	57	182	7.18	20
D136139		1.17	0.005	<0.5	5.60	15	2330	7.2	<2	6.62	<0.5	25	44	166	6.04	20
D136140		0.05	6.32	0.9	6.07	38	220	<0.5	<2	5.37	<0.5	40	280	136	6.68	20
D136141		2.03	0.007	<0.5	5.88	20	2310	7.1	<2	5.90	<0.5	39	58	171	7.98	20
D136142		1.98	<0.005	<0.5	6.67	15	1680	6.9	<2	5.56	<0.5	38	98	211	8.02	20
D136143		0.97	<0.005	<0.5	5.84	12	2700	6.4	<2	5.85	<0.5	26	108	196	6.33	20
D136144		1.98	<0.005	<0.5	6.86	11	4930	6.3	<2	6.79	<0.5	27	55	137	7.29	30
D136145		1.82	<0.005	<0.5	7.22	10	5760	8.9	<2	3.92	<0.5	14	10	128	4.83	20
D136146		1.88	<0.005	<0.5	7.43	11	5800	9.2	<2	4.02	<0.5	12	9	182	4.75	20
D136147		1.78	<0.005	<0.5	8.47	11	3770	7.9	<2	2.38	<0.5	15	7	97	4.52	30
D136148		1.92	<0.005	<0.5	9.00	8	5330	9.0	<2	2.42	<0.5	12	1	104	4.38	30
D136149		1.86	<0.005	<0.5	8.49	12	4320	9.7	<2	2.62	<0.5	16	5	77	5.20	30
D136150		0.13	<0.005	<0.5	7.74	5	2470	3.1	<2	0.96	0.8	5	15	15	2.60	20
D136151		0.95	<0.005	<0.5	7.95	9	8370	5.5	<2	3.09	<0.5	13	4	160	5.30	30
D136152		0.71	<0.005	<0.5	8.61	11	7910	5.9	<2	2.97	<0.5	19	4	157	5.49	30
D136153		1.87	<0.005	<0.5	8.74	10	5990	6.6	<2	2.82	<0.5	16	3	151	5.18	30
D136154		1.87	<0.005	<0.5	7.71	10	6420	9.2	<2	3.71	<0.5	15	11	156	5.13	20
D136155		2.03	<0.005	<0.5	7.62	11	5120	7.5	<2	3.65	<0.5	21	19	173	5.40	30
D136156		2.00	<0.005	<0.5	7.45	12	5030	5.5	<2	3.69	<0.5	14	13	151	5.11	20
D136157		2.03	<0.005	<0.5	7.86	10	5880	9.2	<2	3.42	<0.5	16	16	131	5.10	20
D136158		2.25	<0.005	<0.5	8.25	11	6100	9.8	<2	3.16	<0.5	17	12	138	5.40	30
D136159		1.92	<0.005	<0.5	7.98	10	6360	9.8	<2	3.54	<0.5	15	11	136	5.30	20
D136160		0.06	6.43	1.0	6.27	37	230	<0.5	<2	5.56	<0.5	41	269	142	7.02	20

***** See Appendix Page for comments regarding this certificate *****

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136121		3.34	210	1.26	1565	<1	2.84	22	1960	16	0.38	9	6	1825	40	0.42
D136122		1.89	200	1.42	1455	<1	3.75	30	1900	15	0.51	11	7	2440	40	0.43
D136123		1.94	210	1.55	1500	<1	4.40	35	1810	19	0.31	12	7	2390	50	0.44
D136124		2.15	290	1.27	1315	<1	3.66	32	2030	27	0.43	10	5	4620	60	0.33
D136125		3.06	430	0.97	1495	<1	3.58	21	2260	24	0.61	7	3	>10000	70	0.33
D136126		2.71	180	0.70	1395	<1	4.49	8	1340	15	0.28	8	3	2460	40	0.36
D136127		2.66	170	0.77	1515	<1	4.66	7	1550	14	0.29	9	3	2790	40	0.38
D136128		2.98	160	0.58	1525	<1	4.50	5	1180	12	0.32	8	3	2070	40	0.35
D136129		3.36	130	0.52	1460	<1	4.21	5	1040	11	0.28	8	3	2020	30	0.33
D136130		3.10	40	0.38	389	2	2.19	11	560	26	0.04	<5	5	205	20	0.18
D136131		3.21	150	0.63	1405	<1	4.44	6	1130	23	0.27	12	3	2240	40	0.33
D136132		3.58	160	0.64	1340	<1	4.28	7	1190	20	0.29	13	3	3030	40	0.34
D136133		2.76	150	0.63	1505	<1	4.52	6	1320	21	0.29	9	3	2320	40	0.34
D136134		2.41	150	0.63	1565	<1	4.80	5	1090	14	0.33	8	3	3630	40	0.31
D136135		3.27	160	0.59	1345	<1	4.41	7	1170	21	0.26	5	3	3750	40	0.31
D136136		3.56	140	0.54	1210	<1	4.30	7	1100	19	0.25	7	3	3900	30	0.29
D136137		4.63	140	2.39	1800	<1	0.90	28	4920	73	0.07	16	20	2520	40	0.62
D136138		4.42	130	2.46	1995	<1	1.13	32	4060	42	0.08	12	21	2340	30	0.56
D136139		4.26	110	2.43	1865	<1	0.63	40	2990	28	0.08	19	21	1665	30	0.56
D136140		0.49	10	4.09	1105	3	1.72	132	400	19	0.50	<5	31	105	<20	0.50
D136141		4.47	120	2.59	1585	<1	0.55	54	3300	19	0.11	21	23	1795	30	0.59
D136142		4.41	130	2.46	1800	<1	0.75	65	3010	23	0.29	18	20	1550	30	0.51
D136143		4.17	120	2.29	1785	<1	0.21	63	2350	17	0.14	15	16	1830	30	0.41
D136144		4.01	130	2.30	1930	<1	1.76	31	2360	17	0.29	27	16	2930	30	0.60
D136145		5.91	80	0.87	1600	<1	1.66	8	1320	15	0.19	12	6	2560	20	0.34
D136146		6.89	80	0.85	1570	<1	1.24	7	1230	18	0.20	14	6	3210	30	0.41
D136147		6.35	90	0.56	1270	<1	1.71	7	1350	16	0.22	12	5	1770	30	0.37
D136148		5.84	80	0.54	1355	<1	2.31	3	700	13	0.29	11	2	3210	30	0.36
D136149		4.73	70	0.56	1415	<1	1.47	5	1050	20	0.31	11	3	2030	30	0.38
D136150		3.28	40	0.38	314	2	2.22	12	560	28	0.04	<5	5	222	20	0.18
D136151		5.89	80	0.67	1625	<1	2.19	4	940	14	0.42	11	4	6020	30	0.39
D136152		6.04	90	0.66	1495	<1	2.22	6	960	15	0.53	11	4	5590	30	0.42
D136153		5.35	90	0.67	1320	<1	1.46	7	1310	18	0.40	8	4	3700	30	0.45
D136154		6.05	80	0.86	1470	<1	2.08	9	1300	13	0.40	9	5	5380	30	0.42
D136155		5.38	110	0.99	1440	<1	0.48	15	1750	19	0.36	8	7	3050	40	0.39
D136156		5.15	100	0.89	1555	<1	0.91	10	1510	19	0.30	8	5	2300	30	0.43
D136157		5.27	90	0.89	1475	<1	1.25	14	1370	18	0.23	10	5	2630	30	0.46
D136158		5.12	120	0.98	1630	<1	1.34	14	1540	26	0.19	10	6	2280	40	0.46
D136159		4.90	100	0.90	1540	<1	1.73	13	1480	16	0.27	11	5	2920	40	0.46
D136160		0.52	10	4.26	1125	3	1.83	138	400	20	0.51	<5	31	113	<20	0.51

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SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	10	1	10	2
D136121		<10	<10	342	<10	86
D136122		<10	<10	211	<10	67
D136123		<10	<10	210	<10	88
D136124		<10	<10	178	<10	82
D136125		<10	<10	206	<10	101
D136126		<10	<10	247	<10	136
D136127		<10	<10	242	<10	140
D136128		<10	<10	221	<10	116
D136129		<10	<10	218	<10	102
D136130		<10	<10	27	<10	119
D136131		<10	<10	187	<10	117
D136132		<10	<10	179	10	106
D136133		<10	<10	201	<10	185
D136134		<10	<10	201	<10	149
D136135		<10	<10	200	<10	113
D136136		<10	<10	194	<10	87
D136137		<10	<10	320	<10	154
D136138		<10	<10	296	<10	149
D136139		<10	<10	292	<10	136
D136140		<10	10	236	10	89
D136141		<10	<10	326	<10	115
D136142		<10	<10	359	<10	121
D136143		<10	<10	785	<10	113
D136144		<10	<10	408	<10	121
D136145		<10	<10	147	<10	92
D136146		<10	<10	151	<10	108
D136147		<10	<10	255	<10	106
D136148		<10	<10	229	<10	107
D136149		<10	<10	228	<10	116
D136150		<10	<10	27	<10	121
D136151		<10	<10	215	<10	95
D136152		<10	<10	230	<10	100
D136153		<10	<10	331	<10	107
D136154		<10	<10	301	<10	88
D136155		<10	<10	357	<10	102
D136156		<10	<10	306	<10	87
D136157		<10	<10	273	<10	100
D136158		<10	<10	280	<10	127
D136159		<10	<10	258	<10	94
D136160		<10	<10	236	10	90

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To: MISTANGO RIVER RESOURCES INC.
SUITE 1805, 55 UNIVERSITY AVENUE
TORONTO ON M5J 2H7

Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
D136161		1.76	0.010	<0.5	8.15	8	6850	6.4	<2	3.22	<0.5	17	13	118	5.56	20
D136162		1.94	<0.005	<0.5	8.14	8	6070	6.4	<2	3.29	<0.5	17	18	203	5.04	30
D136163		1.94	<0.005	<0.5	7.38	11	4680	3.8	<2	3.60	<0.5	16	70	23	4.78	20
D136164		1.98	<0.005	<0.5	7.49	10	3140	4.2	<2	3.54	<0.5	17	110	63	4.59	30
D136165		2.04	0.008	<0.5	8.68	7	3800	6.7	<2	2.64	<0.5	18	15	133	5.46	30
D136166		1.96	<0.005	<0.5	8.47	11	6260	8.6	<2	3.05	<0.5	13	5	140	4.94	30
D136167		2.09	<0.005	<0.5	7.39	13	8780	8.4	<2	3.15	<0.5	12	5	134	4.53	20
D136168		1.87	0.007	<0.5	7.54	15	5490	6.5	<2	4.00	<0.5	19	15	185	5.97	30
D136169		2.03	0.017	<0.5	7.12	13	6400	4.3	2	5.25	<0.5	21	21	188	6.44	20
D136170		0.13	<0.005	<0.5	7.48	6	2380	3.0	<2	1.00	0.7	4	14	14	2.48	20

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Finalized Date: 28-DEC-2021
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Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
D136161		6.41	120	1.03	1695	<1	1.66	13	1480	29	0.27	8	6	3900	40	0.37
D136162		5.87	110	1.06	1415	<1	1.15	17	1570	27	0.27	8	6	3550	40	0.44
D136163		4.96	80	1.34	1320	<1	0.46	37	1220	25	0.13	8	9	3140	30	0.34
D136164		5.39	60	1.53	1040	<1	0.58	66	880	22	0.08	7	11	2210	20	0.31
D136165		5.27	80	1.04	1320	<1	1.55	17	1620	19	0.29	7	6	2290	30	0.34
D136166		5.76	90	0.78	1350	<1	1.84	9	1260	27	0.34	9	5	3820	30	0.46
D136167		5.17	80	0.70	1525	<1	1.74	7	1100	58	0.36	14	4	5030	30	0.44
D136168		5.19	100	1.23	1630	<1	2.05	15	2020	25	0.21	26	9	3480	30	0.41
D136169		3.43	140	1.54	1685	<1	3.30	22	2850	23	0.26	39	14	4540	40	0.55
D136170		3.15	40	0.36	307	2	2.17	9	540	23	0.03	<5	5	227	20	0.17

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CERTIFICATE OF ANALYSIS TM21297883

Sample Description	Method Analyte Units LOD	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
D136161		<10	<10	267	<10	149
D136162		<10	<10	332	<10	134
D136163		<10	<10	316	<10	108
D136164		<10	<10	405	<10	102
D136165		<10	<10	310	<10	130
D136166		<10	<10	234	<10	121
D136167		<10	<10	183	<10	139
D136168		<10	<10	212	<10	156
D136169		<10	<10	228	<10	145
D136170		<10	<10	26	<10	115

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Finalized Date: 28-DEC-2021
Account: MSTGRR

Project: BALDWIN

CERTIFICATE OF ANALYSIS TM21297883

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-AA23	ME-ICP61		

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-21	LOG-23
PUL-32	PUL-QC	SPL-21	WEI-21

Client:	Orefinders Resources	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-1522**
Sample type (s):	core	3/17/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Au (-) g/Mt	Ag (-) g/Mt	Au (+) frac ppm g/Mt	Ag(+) frac ppm g/Mt	W + g	W - g
1	W932044	0.006	0.090	0.000	0.000	68.99	492.12

Certified by

Valid Abu Ammar

Client:	Orefinders Resources	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-1522**
Sample type (s):	core	3/17/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code **Unit Symbol**	Au total g/Mt	Ag total g/Mt	Sample Weight Kg
1	W932044	0.01	0.08	1.2

Certified by

Valid Abu Ammar

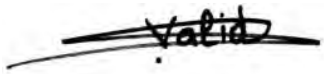
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1247
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	MIS05431	< 0.01		1.9
2	MIS05432	< 0.01		1.9
3	MIS05433	< 0.01		1.9
4	MIS05434	< 0.01		1.8
5	MIS05435	< 0.01		1.9
6	MIS05436	< 0.01		2.0
7	MIS05437	< 0.01		2.3
8	MIS05438	< 0.01		2.4
9	MIS05439	< 0.01		2.2
10	MIS05440	5.60		0.0
11	MIS05441	< 0.01	< 0.01	1.6
12	MIS05442	< 0.01		2.3
13	MIS05443	< 0.01		2.6
14	MIS05444	< 0.01		2.6
15	MIS05445	< 0.01		2.5
16	MIS05446	< 0.01		2.3
17	MIS05447	< 0.01		2.5
18	MIS05448	< 0.01		2.0
19	MIS05449	< 0.01		2.0
20	MIS05450	< 0.01	< 0.01	0.2
21	MIS05451	< 0.01		0.9
22	MIS05452	< 0.01		0.9
23	MIS05453	< 0.01		2.1
24	MIS05454	< 0.01		2.1
25	MIS05455	< 0.01		1.9
26	MIS05456	< 0.01		2.0
27	MIS05457	< 0.01		2.1
28	MIS05458	< 0.01		2.1
29	MIS05459	< 0.01		2.1
30	MIS05460	0.56		0.0
31	MIS05461	< 0.01	< 0.01	2.1
32	MIS05462	< 0.01		2.0
33	MIS05463	< 0.01		2.1
34	MIS05464	< 0.01		2.4
35	MIS05465	0.04		2.5

Certified by



Valid Abu Ammar

Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1247
4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.66
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

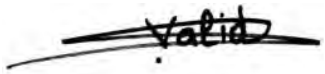
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1246
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	MIS05396	< 0.01		1.9
2	MIS05397	< 0.01		1.9
3	MIS05398	< 0.01		2.0
4	MIS05399	< 0.01		1.2
5	MIS05400	0.53		0.0
6	MIS05401	< 0.01		0.9
7	MIS05402	< 0.01		0.8
8	MIS05403	< 0.01		1.9
9	MIS05404	0.01		2.0
10	MIS05405	< 0.01	< 0.01	1.8
11	MIS05406	< 0.01		2.1
12	MIS05407	< 0.01		2.0
13	MIS05408	< 0.01		1.9
14	MIS05409	< 0.01		2.2
15	MIS05410	< 0.01		0.2
16	MIS05411	< 0.01		1.9
17	MIS05412	< 0.01		1.9
18	MIS05413	< 0.01		1.8
19	MIS05414	< 0.01		1.9
20	MIS05415	0.07	0.05	2.0
21	MIS05416	0.01		2.1
22	MIS05417	< 0.01		2.0
23	MIS05418	< 0.01		2.0
24	MIS05419	< 0.01		2.3
25	MIS05420	2.12		0.0
26	MIS05421	0.04		2.0
27	MIS05422	< 0.01		1.5
28	MIS05423	< 0.01		0.9
29	MIS05424	0.02		2.2
30	MIS05425	0.02	< 0.01	2.1
31	MIS05426	< 0.01		0.8
32	MIS05427	< 0.01		1.0
33	MIS05428	< 0.01		1.9
34	MIS05429	< 0.01		1.9
35	MIS05430	< 0.01		0.2

Certified by



Valid Abu Ammar

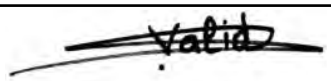
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1246
4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.61
2	OREAS 235 meas	1.53
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Valid Abu Ammar

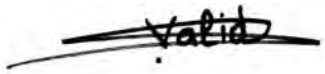
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1244
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	MIS05326	< 0.01		1.0
2	MIS05327	< 0.01		1.2
3	MIS05328	< 0.01		2.4
4	MIS05329	0.09		2.3
5	MIS05330	< 0.01		0.1
6	MIS05331	< 0.01		2.3
7	MIS05332	0.04		2.4
8	MIS05333	0.01		2.4
9	MIS05334	0.04		2.2
10	MIS05335	< 0.01	< 0.01	2.0
11	MIS05336	< 0.01		2.0
12	MIS05337	< 0.01		2.1
13	MIS05338	< 0.01		2.0
14	MIS05339	< 0.01		1.9
15	MIS05340	0.55		0.0
16	MIS05341	< 0.01		1.6
17	MIS05342	0.03		1.9
18	MIS05343	0.01		2.0
19	MIS05344	< 0.01		2.1
20	MIS05345	< 0.01	< 0.01	2.0
21	MIS05346	< 0.01		1.9
22	MIS05347	< 0.01		1.9
23	MIS05348	< 0.01		2.0
24	MIS05349	< 0.01		2.2
25	MIS05350	< 0.01		0.2
26	MIS05351	0.04		1.1
27	MIS05352	0.06		1.2
28	MIS05353	< 0.01		2.5
29	MIS05354	< 0.01		2.5
30	MIS05355	0.01	0.01	2.5
31	MIS05356	< 0.01		2.6
32	MIS05357	0.04		2.5
33	MIS05358	0.28		2.8
34	MIS05359	1.23		2.3
35	MIS05360	5.53		0.0

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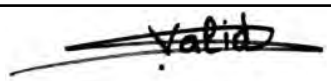
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1244
4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.64
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

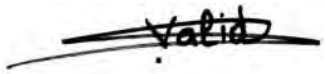
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1243
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	MIS05291	< 0.01		2.1
2	MIS05292	< 0.01		2.0
3	MIS05293	< 0.01		2.0
4	MIS05294	< 0.01		1.8
5	MIS05295	< 0.01		1.9
6	MIS05296	< 0.01		2.0
7	MIS05297	< 0.01		2.0
8	MIS05298	< 0.01		1.8
9	MIS05299	< 0.01		2.0
10	MIS05300	5.44		0.0
11	MIS05301	< 0.01	0.02	0.9
12	MIS05302	< 0.01		0.9
13	MIS05303	0.01		1.2
14	MIS05304	0.03		1.2
15	MIS05305	< 0.01		2.0
16	MIS05306	< 0.01		1.9
17	MIS05307	< 0.01		1.8
18	MIS05308	< 0.01		2.0
19	MIS05309	0.01		1.9
20	MIS05310	< 0.01	< 0.01	0.2
21	MIS05311	0.17		2.2
22	MIS05312	1.82		2.1
23	MIS05313	< 0.01		2.0
24	MIS05314	< 0.01		1.9
25	MIS05315	0.03		2.0
26	MIS05316	< 0.01		2.2
27	MIS05317	< 0.01		2.0
28	MIS05318	< 0.01		2.0
29	MIS05319	< 0.01		2.0
30	MIS05320	2.26		0.0
31	MIS05321	< 0.01	< 0.01	2.0
32	MIS05322	< 0.01		2.0
33	MIS05323	< 0.01		2.2
34	MIS05324	< 0.01		2.4
35	MIS05325	0.02		2.6

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Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

A22-1243

4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.60
2	OREAS 235 meas	1.63
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

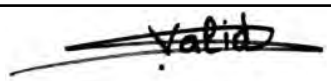
A22-644

2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D151922	< 0.01		1.8
2	D151923	< 0.01		1.8
3	D151924	< 0.01		2.3
4	D151925	< 0.01		1.7
5	D151926	< 0.01		0.9
6	D151927	< 0.01		0.9
7	D151928	< 0.01		2.0
8	D151929	< 0.01		1.8
9	D151930	< 0.01		0.1
10	D151931	< 0.01	< 0.01	1.9
11	D151932	< 0.01		1.8

Certified by



Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-644**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.56
2	Blank Value	< 0.01

Certified by

Valid Abu Ammar

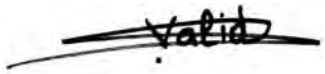
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-643
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D151892	< 0.01		2.1
2	D151893	< 0.01		2.1
3	D151894	< 0.01		2.1
4	D151895	< 0.01		1.9
5	D151896	< 0.01		2.0
6	D151897	0.01		1.9
7	D151898	< 0.01		1.7
8	D151899	< 0.01		2.0
9	D151900	2.08		0.0
10	D151901	0.01	< 0.01	1.0
11	D151902	0.01		1.0
12	D151903	0.01		2.0
13	D151904	0.01		2.1
14	D151905	< 0.01		2.0
15	D151906	0.01		1.6
16	D151907	0.01		1.9
17	D151908	0.01		2.0
18	D151909	< 0.01		1.8
19	D151910	< 0.01		0.1
20	D151911	< 0.01	< 0.01	0.9
21	D151912	< 0.01		1.7
22	D151913	< 0.01		1.9
23	D151914	< 0.01		1.9
24	D151915	< 0.01		2.1
25	D151916	< 0.01		1.7
26	D151917	< 0.01		1.9
27	D151918	< 0.01		2.0
28	D151919	< 0.01		1.6
29	D151920	5.27		0.0
30	D151921	< 0.01	< 0.01	1.9

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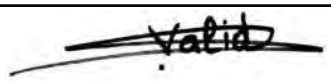
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-643**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.55
2	OREAS 235 meas	1.53
3	Blank Value	0.01
4	Blank Value	0.02

Certified by



Valid Abu Ammar

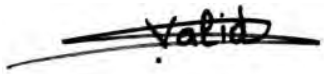
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-642
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139871	0.07		2.0
2	D139872	0.01		1.9
3	D139873	< 0.01		2.0
4	D139874	< 0.01		1.9
5	D139875	< 0.01		1.9
6	D139876	< 0.01		0.9
7	D139877	0.05		0.9
8	D139878	0.04		1.9
9	D139879	< 0.01		1.8
10	D139880	5.55		0.0
11	D139881	< 0.01	< 0.01	2.0
12	D139882	< 0.01		2.0
13	D139883	< 0.01		1.9
14	D139884	0.01		1.9
15	D139885	< 0.01		2.1
16	D139886	< 0.01		2.0
17	D139887	< 0.01		2.2
18	D139888	0.01		2.2
19	D151875	0.05		2.0
20	D151876	0.01	< 0.01	0.9
21	D151877	0.01		0.8
22	D151878	< 0.01		2.2
23	D151879	< 0.01		1.9
24	D151880	0.57		0.0
25	D151881	< 0.01		2.2
26	D151882	0.01		2.4
27	D151883	< 0.01		2.0
28	D151884	< 0.01		2.2
29	D151885	< 0.01		2.0
30	D151886	< 0.01	< 0.01	2.1
31	D151887	< 0.01		2.1
32	D151888	< 0.01		2.3
33	D151889	< 0.01		2.1
34	D151890	< 0.01		0.2
35	D151891	< 0.01		2.1

Certified by



Valid Abu Ammar

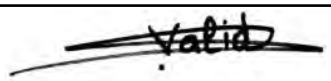
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-642
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.62
2	OREAS 235 meas	1.54
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Valid Abu Ammar

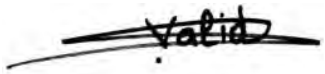
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-641
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139836	0.02		2.0
2	D139837	< 0.01		2.0
3	D139838	< 0.01		1.9
4	D139839	0.01		1.9
5	D139840	2.14		0.0
6	D139841	0.01		2.0
7	D139842	0.01		2.0
8	D139843	< 0.01		2.1
9	D139844	< 0.01		2.0
10	D139845	< 0.01	< 0.01	2.0
11	D139846	< 0.01		2.1
12	D139847	< 0.01		1.9
13	D139848	0.01		2.0
14	D139849	1.09		1.9
15	D139850	< 0.01		0.1
16	D139851	0.02		1.0
17	D139852	0.01		0.9
18	D139853	0.01		2.0
19	D139854	< 0.01		2.0
20	D139855	< 0.01	< 0.01	2.1
21	D139856	< 0.01		2.1
22	D139857	< 0.01		2.1
23	D139858	< 0.01		2.1
24	D139859	< 0.01		2.1
25	D139860	0.53		0.0
26	D139861	< 0.01		1.7
27	D139862	< 0.01		2.1
28	D139863	< 0.01		2.2
29	D139864	< 0.01		2.0
30	D139865	< 0.01	< 0.01	2.1
31	D139866	< 0.01		2.1
32	D139867	< 0.01		2.0
33	D139868	< 0.01		2.0
34	D139869	< 0.01		2.1
35	D139870	< 0.01		0.1

Certified by



Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-641**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.53
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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Valid Abu Ammar

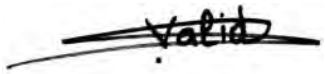
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-640
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139801	0.03		1.0
2	D139802	0.03		0.8
3	D139803	0.03		1.9
4	D139804	0.03		2.1
5	D139805	0.03		2.1
6	D139806	0.03		1.9
7	D139807	0.03		1.7
8	D139808	0.02		2.2
9	D139809	0.03		1.7
10	D139810	< 0.01	< 0.01	0.1
11	D139811	0.02		2.6
12	D139812	0.02		1.5
13	D139813	0.02		1.9
14	D139814	0.02		1.9
15	D139815	0.02		1.8
16	D139816	0.02		1.9
17	D139817	0.02		1.9
18	D139818	0.03		2.1
19	D139819	0.02		2.0
20	D139820	0.55		0.0
21	D139821	< 0.01	0.01	2.0
22	D139822	0.02		2.0
23	D139823	0.02		1.9
24	D139824	0.02		1.9
25	D139825	0.01		2.1
26	D139826	0.02		0.8
27	D139827	0.02		0.9
28	D139828	0.01		2.0
29	D139829	0.02		1.8
30	D139830	< 0.01	< 0.01	0.1
31	D139831	0.01		2.0
32	D139832	0.01		1.9
33	D139833	0.02		2.1
34	D139834	0.01		1.9
35	D139835	< 0.01		2.0

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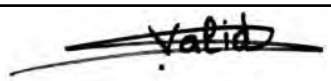
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-640
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.57
2	OREAS 235 meas	1.57
3	Blank Value	0.02
4	Blank Value	0.01

Certified by



Valid Abu Ammar

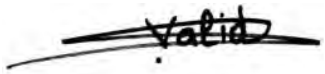
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-639
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139766	< 0.01		2.1
2	D139767	< 0.01		2.0
3	D139768	< 0.01		2.0
4	D139769	< 0.01		1.0
5	D139770	< 0.01		0.1
6	D139771	< 0.01		1.9
7	D139772	< 0.01		2.0
8	D139773	< 0.01		1.9
9	D139774	< 0.01		2.1
10	D139775	< 0.01	< 0.01	1.0
11	D139776	< 0.01		1.0
12	D139777	< 0.01		0.9
13	D139778	< 0.01		2.0
14	D139779	< 0.01		1.3
15	D139780	2.24		0.0
16	D139781	< 0.01		2.0
17	D139782	< 0.01		1.9
18	D139783	< 0.01		1.9
19	D139784	< 0.01		2.0
20	D139785	< 0.01	< 0.01	2.0
21	D139786	< 0.01		2.0
22	D139787	< 0.01		1.5
23	D139788	< 0.01		2.0
24	D139789	< 0.01		2.0
25	D139790	< 0.01		0.1
26	D139791	< 0.01		2.1
27	D139792	< 0.01		2.2
28	D139793	< 0.01		2.0
29	D139794	< 0.01		2.0
30	D139795	< 0.01	< 0.01	2.0
31	D139796	< 0.01		2.0
32	D139797	< 0.01		2.0
33	D139798	< 0.01		2.0
34	D139799	< 0.01		2.0
35	D139800	5.39		0.0

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Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-639**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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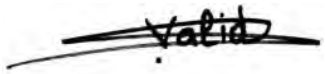
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-638
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139731	0.10		2.1
2	D139732	0.02		2.0
3	D139733	0.05		1.9
4	D139734	0.01		2.2
5	D139735	0.02		2.1
6	D139736	0.11		2.1
7	D139737	0.04		1.0
8	D139738	0.03		1.9
9	D139739	0.03		2.0
10	D139740	5.71		0.0
11	D139741	0.02	0.02	2.0
12	D139742	0.03		2.2
13	D139743	0.02		1.9
14	D139744	< 0.01		2.0
15	D139745	0.06		2.1
16	D139746	0.01		2.0
17	D139747	0.02		2.1
18	D139748	0.01		2.1
19	D139749	< 0.01		1.9
20	D139750	< 0.01	< 0.01	0.1
21	D139751	0.03		0.9
22	D139752	0.05		0.9
23	D139753	0.03		1.8
24	D139754	0.06		2.0
25	D139755	0.02		1.9
26	D139756	0.03		1.9
27	D139757	0.02		1.9
28	D139758	0.01		1.9
29	D139759	0.03		1.7
30	D139760	0.55		0.0
31	D139761	0.02	0.02	2.1
32	D139762	0.02		1.9
33	D139763	< 0.01		1.9
34	D139764	0.06		2.0
35	D139765	0.02		2.1

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Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-638**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.66
2	OREAS 235 meas	1.65
3	Blank Value	0.01
4	Blank Value	< 0.01

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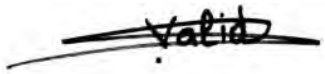
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-586
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139696	0.01		2.1
2	D139697	< 0.01		2.1
3	D139698	< 0.01		2.1
4	D139699	< 0.01		2.0
5	D139700	0.55		0.0
6	D139701	< 0.01		1.0
7	D139702	< 0.01		0.9
8	D139703	< 0.01		2.0
9	D139704	< 0.01		1.4
10	D139705	0.01	0.01	1.4
11	D139706	< 0.01		1.9
12	D139707	< 0.01		2.1
13	D139708	< 0.01		1.9
14	D139709	< 0.01		2.0
15	D139710	< 0.01		0.1
16	D139711	< 0.01		1.6
17	D139712	< 0.01		1.9
18	D139713	< 0.01		2.0
19	D139714	< 0.01		2.1
20	D139715	< 0.01	< 0.01	2.1
21	D139716	< 0.01		1.1
22	D139717	< 0.01		2.0
23	D139718	< 0.01		2.0
24	D139719	< 0.01		2.2
25	D139720	2.20		0.0
26	D139721	< 0.01		2.0
27	D139722	< 0.01		2.1
28	D139723	< 0.01		2.2
29	D139724	< 0.01		2.2
30	D139725	< 0.01	< 0.01	2.1
31	D139726	< 0.01		0.9
32	D139727	< 0.01		1.0
33	D139728	< 0.01		1.9
34	D139729	< 0.01		1.9
35	D139730	< 0.01		0.1

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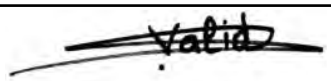
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-586
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.60
2	OREAS 235 meas	1.59
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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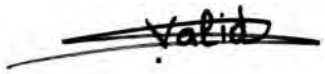
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-585
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139661	0.01		1.5
2	D139662	< 0.01		2.2
3	D139663	0.01		2.1
4	D139664	< 0.01		1.0
5	D139665	< 0.01		2.0
6	D139666	< 0.01		2.1
7	D139667	< 0.01		2.0
8	D139668	< 0.01		2.0
9	D139669	< 0.01		1.9
10	D139670	< 0.01	< 0.01	0.1
11	D139671	< 0.01		2.0
12	D139672	< 0.01		2.0
13	D139673	< 0.01		2.0
14	D139674	< 0.01		2.0
15	D139675	< 0.01		2.0
16	D139676	< 0.01		1.0
17	D139677	0.05		0.9
18	D139678	< 0.01		1.9
19	D139679	0.05		1.8
20	D139680	5.40		0.0
21	D139681	< 0.01	< 0.01	1.8
22	D139682	< 0.01		1.9
23	D139683	< 0.01		1.7
24	D139684	< 0.01		2.0
25	D139685	< 0.01		1.9
26	D139686	0.01		2.2
27	D139687	< 0.01		2.0
28	D139688	< 0.01		1.9
29	D139689	0.02		2.0
30	D139690	< 0.01	< 0.01	0.1
31	D139691	0.02		2.0
32	D139692	0.02		2.0
33	D139693	< 0.01		2.0
34	D139694	0.04		1.1
35	D139695	0.04		2.0

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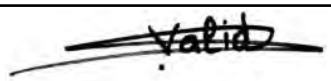
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-585
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.54
2	OREAS 235 meas	1.57
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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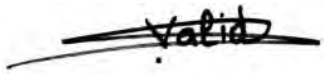
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-583
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139591	0.04		3.0
2	D139592	0.02		3.1
3	D139593	0.03		2.9
4	D139594	0.01		2.9
5	D139595	0.04		3.1
6	D139596	0.02		3.2
7	D139597	0.02		3.5
8	D139598	0.03		3.7
9	D139599	0.02		2.7
10	D139600	2.26		0.0
11	D139601	0.05	0.05	1.0
12	D139602	0.02		1.4
13	D139603	0.01		1.9
14	D139604	0.03		2.5
15	D139605	0.01		2.5
16	D139606	< 0.01		2.0
17	D139607	< 0.01		2.0
18	D139608	0.01		1.8
19	D139609	< 0.01		2.1
20	D139610	< 0.01	< 0.01	0.1
21	D139611	0.02		2.0
22	D139612	0.01		2.0
23	D139613	0.03		2.0
24	D139614	< 0.01		2.5
25	D139615	< 0.01		2.5
26	D139616	< 0.01		2.5
27	D139617	0.02		2.7
28	D139618	0.05		2.5
29	D139619	< 0.01		2.5
30	D139620	5.72		0.0
31	D139621	< 0.01	< 0.01	2.6
32	D139622	< 0.01		2.5
33	D139623	< 0.01		2.7
34	D139624	0.02		2.1
35	D139625	< 0.01		2.1

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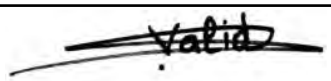
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-583
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.62
2	OREAS 235 meas	1.61
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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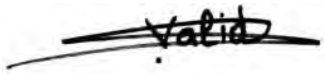
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-582
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139556	< 0.01		3.0
2	D139557	< 0.01		2.8
3	D139558	< 0.01		1.8
4	D139559	< 0.01		2.2
5	D139560	5.56		0.0
6	D139561	0.01		1.8
7	D139562	0.03		2.6
8	D139563	0.03		2.4
9	D139564	< 0.01		2.5
10	D139565	0.01	< 0.01	2.5
11	D139566	< 0.01		2.4
12	D139567	< 0.01		2.5
13	D139568	0.02		2.5
14	D139569	0.02		2.6
15	D139570	< 0.01		0.1
16	D139571	< 0.01		2.3
17	D139572	< 0.01		2.0
18	D139573	0.01		2.0
19	D139574	< 0.01		2.0
20	D139575	0.02	0.02	1.9
21	D139576	0.08		1.0
22	D139577	0.01		1.3
23	D139578	< 0.01		2.5
24	D139579	0.03		2.2
25	D139580	0.54		0.0
26	D139581	0.03		2.6
27	D139582	0.05		2.5
28	D139583	0.03		2.6
29	D139584	0.03		2.5
30	D139585	0.02	0.02	2.6
31	D139586	0.03		2.3
32	D139587	< 0.01		2.3
33	D139588	0.12		3.0
34	D139589	0.09		3.0
35	D139590	< 0.01		0.1

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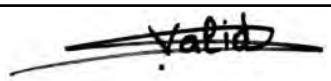
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-582
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.59
2	OREAS 235 meas	1.60
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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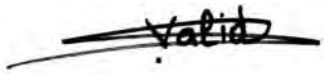
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-581
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139521	0.03		2.0
2	D139522	< 0.01		2.3
3	D139523	0.08		2.1
4	D139524	0.01		1.1
5	D139525	0.18		1.5
6	D139526	0.06		0.7
7	D139527	0.07		0.8
8	D139528	0.06		2.0
9	D139529	0.05		2.0
10	D139530	< 0.01	< 0.01	0.1
11	D139531	0.01		2.0
12	D139532	< 0.01		2.2
13	D139533	< 0.01		2.0
14	D139534	< 0.01		1.9
15	D139535	< 0.01		2.0
16	D139536	0.03		1.5
17	D139537	0.17		2.0
18	D139538	0.06		1.8
19	D139539	0.03		2.2
20	D139540	2.24		0.0
21	D139541	0.07	0.06	2.3
22	D139542	0.06		2.5
23	D139543	< 0.01		2.6
24	D139544	< 0.01		2.5
25	D139545	< 0.01		3.9
26	D139546	< 0.01		3.8
27	D139547	< 0.01		3.6
28	D139548	< 0.01		1.2
29	D139549	0.02		1.9
30	D139550	< 0.01	< 0.01	0.1
31	D139551	0.03		1.3
32	D139552	0.09		1.5
33	D139553	< 0.01		2.9
34	D139554	< 0.01		3.0
35	D139555	< 0.01		3.0

Certified by



Valid Abu Ammar

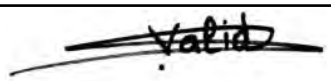
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-581
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.57
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

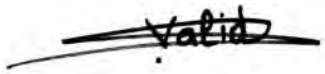
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-580
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139486	0.03		1.9
2	D139487	0.05		1.9
3	D139488	< 0.01		1.7
4	D139489	0.01		1.2
5	D139490	5.58		0.0
6	D139491	0.08		0.8
7	D139492	0.08		2.5
8	D139493	0.05		2.2
9	D139494	0.05		1.1
10	D139495	0.15	0.15	2.1
11	D139496	0.03		1.8
12	D139497	< 0.01		1.8
13	D139498	0.02		2.0
14	D139499	0.02		2.1
15	D139500	< 0.01		0.1
16	D139501	0.04		1.2
17	D139502	0.04		1.4
18	D139503	< 0.01		2.4
19	D139504	0.07		2.3
20	D139505	0.10	0.10	2.5
21	D139506	0.01		2.5
22	D139507	0.02		2.5
23	D139508	< 0.01		2.5
24	D139509	0.03		2.5
25	D139510	< 0.01		0.1
26	D139511	0.05		2.0
27	D139512	0.01		2.1
28	D139513	< 0.01		2.2
29	D139514	0.01		2.0
30	D139515	< 0.01	< 0.01	1.7
31	D139516	< 0.01		2.0
32	D139517	< 0.01		1.0
33	D139518	0.02		2.4
34	D139519	0.01		2.1
35	D139520	0.55		0.0

Certified by



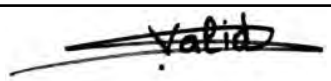
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-580**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.63
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

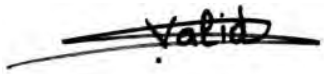
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-579
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139451	< 0.01		0.8
2	D139452	< 0.01		0.9
3	D139453	< 0.01		1.9
4	D139454	< 0.01		1.9
5	D139455	< 0.01		2.1
6	D139456	< 0.01		2.2
7	D139457	< 0.01		2.0
8	D139458	< 0.01		2.0
9	D139459	0.09		2.1
10	D139460	0.02	0.02	0.1
11	D139461	0.02		2.0
12	D139462	< 0.01		1.9
13	D139463	< 0.01		2.0
14	D139464	0.03		2.0
15	D139465	< 0.01		2.4
16	D139466	0.01		2.3
17	D139467	0.02		2.4
18	D139468	< 0.01		2.5
19	D139469	0.01		2.5
20	D139470	2.26		0.0
21	D139471	< 0.01	< 0.01	2.4
22	D139472	< 0.01		2.4
23	D139473	0.14		2.4
24	D139474	0.04		2.5
25	D139475	0.13		2.5
26	D139476	0.22		1.1
27	D139477	0.24		1.2
28	D139478	0.14		2.4
29	D139479	0.02		2.5
30	D139480	< 0.01	< 0.01	0.1
31	D139481	0.02		2.6
32	D139482	0.22		2.7
33	D139483	0.03		2.4
34	D139484	0.09		2.4
35	D139485	0.01		1.8

Certified by



Valid Abu Ammar

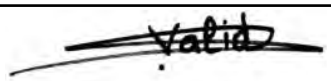
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-579
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.56
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



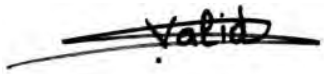
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-438**
Sample type (s):	core	2/9/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Au-(1) g/Mt	Au-(2) g/Mt	Au (-) g/Mt	Ag-(1) g/Mt	Ag-(2) g/Mt	Ag (-) g/Mt
1	D139889	0.007	0.01	0.007	0.030	0.090	0.060
2	D139890	0.034	0.01	0.023	0.030	0.040	0.035

Certified by



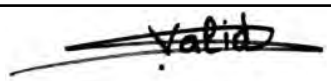
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-438**
Sample type (s):	core	2/9/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Dore Bead Wt mg	Au (+) frac ppm g/Mt	Ag(+) frac ppm g/Mt	W + g	W - g	Au total g/Mt
1	D139889	0.0100	0.400	0.267	14.99	649.43	0.02
2	D139890	0.0240	0.234	0.391	38.41	602.01	0.04

Certified by



Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

A22-438

2/9/2022 12:00:00 AM

RESULTS

	Scheme Code **Unit Symbol**	Ag total g/Mt	Sample Weight Kg
1	D139889	0.06	0.7
2	D139890	0.06	0.7

Certified by

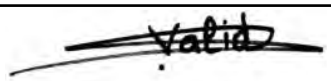
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-226 rev 1**
Sample type (s):	core	2/7/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	CAS Number	Au	Ag	Au-(1)	Au-(2)	Au-(avg)	Ag-(1)
	Method Code	CALC	CALC	AAS	AAS	AAS	AAS
	Units	g/Mt	g/Mt	g/Mt	g/Mt	g/Mt	g/Mt
1 D139374		5.65	0.98	4.700	5.47	5.085	0.800

Certified by



Valid Abu Ammar

Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-226 rev 1
2/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Ag-(2) AAS g/Mt	Ag-(avg) AAS g/Mt	Dore Bead Wt GRAV mg	Au(+) GRAV g/Mt	Ag(+) frac GRAV g/Mt	Wt+ GRAV g
1 D139374		1.050	0.925	0.7360	9.468	1.386	67.81

Certified by

Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-226 rev 1**
Sample type (s):	core	2/7/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	CAS Number Method Code Units	Wt(-) GRAV g
1 D139374		462.00

Certified by

Valid Abu Ammar

Client:	Orefinders Resources	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-1522**
Sample type (s):	core	3/17/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Au (-) g/Mt	Ag (-) g/Mt	Au (+) frac ppm g/Mt	Ag(+) frac ppm g/Mt	W + g	W - g
1	W932044	0.006	0.090	0.000	0.000	68.99	492.12

Certified by

Valid Abu Ammar

Client:	Orefinders Resources	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-1522**
Sample type (s):	core	3/17/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code **Unit Symbol**	Au total g/Mt	Ag total g/Mt	Sample Weight Kg
1	W932044	0.01	0.08	1.2

Certified by

Valid Abu Ammar

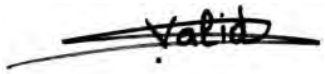
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1247
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	MIS05431	< 0.01		1.9
2	MIS05432	< 0.01		1.9
3	MIS05433	< 0.01		1.9
4	MIS05434	< 0.01		1.8
5	MIS05435	< 0.01		1.9
6	MIS05436	< 0.01		2.0
7	MIS05437	< 0.01		2.3
8	MIS05438	< 0.01		2.4
9	MIS05439	< 0.01		2.2
10	MIS05440	5.60		0.0
11	MIS05441	< 0.01	< 0.01	1.6
12	MIS05442	< 0.01		2.3
13	MIS05443	< 0.01		2.6
14	MIS05444	< 0.01		2.6
15	MIS05445	< 0.01		2.5
16	MIS05446	< 0.01		2.3
17	MIS05447	< 0.01		2.5
18	MIS05448	< 0.01		2.0
19	MIS05449	< 0.01		2.0
20	MIS05450	< 0.01	< 0.01	0.2
21	MIS05451	< 0.01		0.9
22	MIS05452	< 0.01		0.9
23	MIS05453	< 0.01		2.1
24	MIS05454	< 0.01		2.1
25	MIS05455	< 0.01		1.9
26	MIS05456	< 0.01		2.0
27	MIS05457	< 0.01		2.1
28	MIS05458	< 0.01		2.1
29	MIS05459	< 0.01		2.1
30	MIS05460	0.56		0.0
31	MIS05461	< 0.01	< 0.01	2.1
32	MIS05462	< 0.01		2.0
33	MIS05463	< 0.01		2.1
34	MIS05464	< 0.01		2.4
35	MIS05465	0.04		2.5

Certified by



Valid Abu Ammar

Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1247
4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.66
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

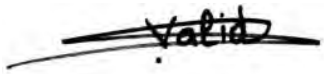
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1246
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	MIS05396	< 0.01		1.9
2	MIS05397	< 0.01		1.9
3	MIS05398	< 0.01		2.0
4	MIS05399	< 0.01		1.2
5	MIS05400	0.53		0.0
6	MIS05401	< 0.01		0.9
7	MIS05402	< 0.01		0.8
8	MIS05403	< 0.01		1.9
9	MIS05404	0.01		2.0
10	MIS05405	< 0.01	< 0.01	1.8
11	MIS05406	< 0.01		2.1
12	MIS05407	< 0.01		2.0
13	MIS05408	< 0.01		1.9
14	MIS05409	< 0.01		2.2
15	MIS05410	< 0.01		0.2
16	MIS05411	< 0.01		1.9
17	MIS05412	< 0.01		1.9
18	MIS05413	< 0.01		1.8
19	MIS05414	< 0.01		1.9
20	MIS05415	0.07	0.05	2.0
21	MIS05416	0.01		2.1
22	MIS05417	< 0.01		2.0
23	MIS05418	< 0.01		2.0
24	MIS05419	< 0.01		2.3
25	MIS05420	2.12		0.0
26	MIS05421	0.04		2.0
27	MIS05422	< 0.01		1.5
28	MIS05423	< 0.01		0.9
29	MIS05424	0.02		2.2
30	MIS05425	0.02	< 0.01	2.1
31	MIS05426	< 0.01		0.8
32	MIS05427	< 0.01		1.0
33	MIS05428	< 0.01		1.9
34	MIS05429	< 0.01		1.9
35	MIS05430	< 0.01		0.2

Certified by



Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

A22-1246

4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.61
2	OREAS 235 meas	1.53
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

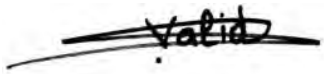
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1244
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	MIS05326	< 0.01		1.0
2	MIS05327	< 0.01		1.2
3	MIS05328	< 0.01		2.4
4	MIS05329	0.09		2.3
5	MIS05330	< 0.01		0.1
6	MIS05331	< 0.01		2.3
7	MIS05332	0.04		2.4
8	MIS05333	0.01		2.4
9	MIS05334	0.04		2.2
10	MIS05335	< 0.01	< 0.01	2.0
11	MIS05336	< 0.01		2.0
12	MIS05337	< 0.01		2.1
13	MIS05338	< 0.01		2.0
14	MIS05339	< 0.01		1.9
15	MIS05340	0.55		0.0
16	MIS05341	< 0.01		1.6
17	MIS05342	0.03		1.9
18	MIS05343	0.01		2.0
19	MIS05344	< 0.01		2.1
20	MIS05345	< 0.01	< 0.01	2.0
21	MIS05346	< 0.01		1.9
22	MIS05347	< 0.01		1.9
23	MIS05348	< 0.01		2.0
24	MIS05349	< 0.01		2.2
25	MIS05350	< 0.01		0.2
26	MIS05351	0.04		1.1
27	MIS05352	0.06		1.2
28	MIS05353	< 0.01		2.5
29	MIS05354	< 0.01		2.5
30	MIS05355	0.01	0.01	2.5
31	MIS05356	< 0.01		2.6
32	MIS05357	0.04		2.5
33	MIS05358	0.28		2.8
34	MIS05359	1.23		2.3
35	MIS05360	5.53		0.0

Certified by



Valid Abu Ammar

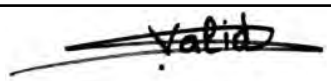
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1244
4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.64
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

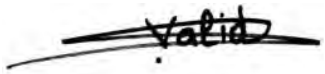
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-1243
4/6/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	MIS05291	< 0.01		2.1
2	MIS05292	< 0.01		2.0
3	MIS05293	< 0.01		2.0
4	MIS05294	< 0.01		1.8
5	MIS05295	< 0.01		1.9
6	MIS05296	< 0.01		2.0
7	MIS05297	< 0.01		2.0
8	MIS05298	< 0.01		1.8
9	MIS05299	< 0.01		2.0
10	MIS05300	5.44		0.0
11	MIS05301	< 0.01	0.02	0.9
12	MIS05302	< 0.01		0.9
13	MIS05303	0.01		1.2
14	MIS05304	0.03		1.2
15	MIS05305	< 0.01		2.0
16	MIS05306	< 0.01		1.9
17	MIS05307	< 0.01		1.8
18	MIS05308	< 0.01		2.0
19	MIS05309	0.01		1.9
20	MIS05310	< 0.01	< 0.01	0.2
21	MIS05311	0.17		2.2
22	MIS05312	1.82		2.1
23	MIS05313	< 0.01		2.0
24	MIS05314	< 0.01		1.9
25	MIS05315	0.03		2.0
26	MIS05316	< 0.01		2.2
27	MIS05317	< 0.01		2.0
28	MIS05318	< 0.01		2.0
29	MIS05319	< 0.01		2.0
30	MIS05320	2.26		0.0
31	MIS05321	< 0.01	< 0.01	2.0
32	MIS05322	< 0.01		2.0
33	MIS05323	< 0.01		2.2
34	MIS05324	< 0.01		2.4
35	MIS05325	0.02		2.6

Certified by



Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

A22-1243

4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.60
2	OREAS 235 meas	1.63
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

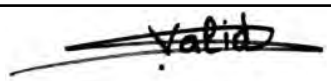
A22-644

2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D151922	< 0.01		1.8
2	D151923	< 0.01		1.8
3	D151924	< 0.01		2.3
4	D151925	< 0.01		1.7
5	D151926	< 0.01		0.9
6	D151927	< 0.01		0.9
7	D151928	< 0.01		2.0
8	D151929	< 0.01		1.8
9	D151930	< 0.01		0.1
10	D151931	< 0.01	< 0.01	1.9
11	D151932	< 0.01		1.8

Certified by



Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-644**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.56
2	Blank Value	< 0.01

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Valid Abu Ammar

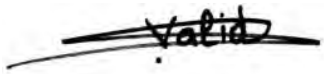
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-643
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D151892	< 0.01		2.1
2	D151893	< 0.01		2.1
3	D151894	< 0.01		2.1
4	D151895	< 0.01		1.9
5	D151896	< 0.01		2.0
6	D151897	0.01		1.9
7	D151898	< 0.01		1.7
8	D151899	< 0.01		2.0
9	D151900	2.08		0.0
10	D151901	0.01	< 0.01	1.0
11	D151902	0.01		1.0
12	D151903	0.01		2.0
13	D151904	0.01		2.1
14	D151905	< 0.01		2.0
15	D151906	0.01		1.6
16	D151907	0.01		1.9
17	D151908	0.01		2.0
18	D151909	< 0.01		1.8
19	D151910	< 0.01		0.1
20	D151911	< 0.01	< 0.01	0.9
21	D151912	< 0.01		1.7
22	D151913	< 0.01		1.9
23	D151914	< 0.01		1.9
24	D151915	< 0.01		2.1
25	D151916	< 0.01		1.7
26	D151917	< 0.01		1.9
27	D151918	< 0.01		2.0
28	D151919	< 0.01		1.6
29	D151920	5.27		0.0
30	D151921	< 0.01	< 0.01	1.9

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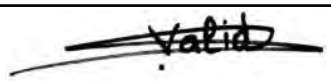
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-643**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.55
2	OREAS 235 meas	1.53
3	Blank Value	0.01
4	Blank Value	0.02

Certified by



Valid Abu Ammar

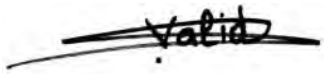
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-642
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139871	0.07		2.0
2	D139872	0.01		1.9
3	D139873	< 0.01		2.0
4	D139874	< 0.01		1.9
5	D139875	< 0.01		1.9
6	D139876	< 0.01		0.9
7	D139877	0.05		0.9
8	D139878	0.04		1.9
9	D139879	< 0.01		1.8
10	D139880	5.55		0.0
11	D139881	< 0.01	< 0.01	2.0
12	D139882	< 0.01		2.0
13	D139883	< 0.01		1.9
14	D139884	0.01		1.9
15	D139885	< 0.01		2.1
16	D139886	< 0.01		2.0
17	D139887	< 0.01		2.2
18	D139888	0.01		2.2
19	D151875	0.05		2.0
20	D151876	0.01	< 0.01	0.9
21	D151877	0.01		0.8
22	D151878	< 0.01		2.2
23	D151879	< 0.01		1.9
24	D151880	0.57		0.0
25	D151881	< 0.01		2.2
26	D151882	0.01		2.4
27	D151883	< 0.01		2.0
28	D151884	< 0.01		2.2
29	D151885	< 0.01		2.0
30	D151886	< 0.01	< 0.01	2.1
31	D151887	< 0.01		2.1
32	D151888	< 0.01		2.3
33	D151889	< 0.01		2.1
34	D151890	< 0.01		0.2
35	D151891	< 0.01		2.1

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Valid Abu Ammar

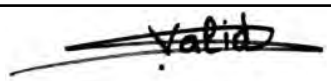
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-642
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.62
2	OREAS 235 meas	1.54
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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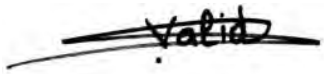
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-641
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139836	0.02		2.0
2	D139837	< 0.01		2.0
3	D139838	< 0.01		1.9
4	D139839	0.01		1.9
5	D139840	2.14		0.0
6	D139841	0.01		2.0
7	D139842	0.01		2.0
8	D139843	< 0.01		2.1
9	D139844	< 0.01		2.0
10	D139845	< 0.01	< 0.01	2.0
11	D139846	< 0.01		2.1
12	D139847	< 0.01		1.9
13	D139848	0.01		2.0
14	D139849	1.09		1.9
15	D139850	< 0.01		0.1
16	D139851	0.02		1.0
17	D139852	0.01		0.9
18	D139853	0.01		2.0
19	D139854	< 0.01		2.0
20	D139855	< 0.01	< 0.01	2.1
21	D139856	< 0.01		2.1
22	D139857	< 0.01		2.1
23	D139858	< 0.01		2.1
24	D139859	< 0.01		2.1
25	D139860	0.53		0.0
26	D139861	< 0.01		1.7
27	D139862	< 0.01		2.1
28	D139863	< 0.01		2.2
29	D139864	< 0.01		2.0
30	D139865	< 0.01	< 0.01	2.1
31	D139866	< 0.01		2.1
32	D139867	< 0.01		2.0
33	D139868	< 0.01		2.0
34	D139869	< 0.01		2.1
35	D139870	< 0.01		0.1

Certified by



Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-641**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.53
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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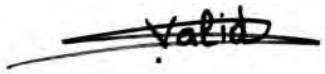
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-640
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139801	0.03		1.0
2	D139802	0.03		0.8
3	D139803	0.03		1.9
4	D139804	0.03		2.1
5	D139805	0.03		2.1
6	D139806	0.03		1.9
7	D139807	0.03		1.7
8	D139808	0.02		2.2
9	D139809	0.03		1.7
10	D139810	< 0.01	< 0.01	0.1
11	D139811	0.02		2.6
12	D139812	0.02		1.5
13	D139813	0.02		1.9
14	D139814	0.02		1.9
15	D139815	0.02		1.8
16	D139816	0.02		1.9
17	D139817	0.02		1.9
18	D139818	0.03		2.1
19	D139819	0.02		2.0
20	D139820	0.55		0.0
21	D139821	< 0.01	0.01	2.0
22	D139822	0.02		2.0
23	D139823	0.02		1.9
24	D139824	0.02		1.9
25	D139825	0.01		2.1
26	D139826	0.02		0.8
27	D139827	0.02		0.9
28	D139828	0.01		2.0
29	D139829	0.02		1.8
30	D139830	< 0.01	< 0.01	0.1
31	D139831	0.01		2.0
32	D139832	0.01		1.9
33	D139833	0.02		2.1
34	D139834	0.01		1.9
35	D139835	< 0.01		2.0

Certified by



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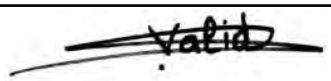
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-640
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.57
2	OREAS 235 meas	1.57
3	Blank Value	0.02
4	Blank Value	0.01

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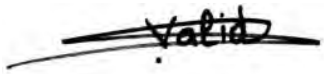
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-639
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139766	< 0.01		2.1
2	D139767	< 0.01		2.0
3	D139768	< 0.01		2.0
4	D139769	< 0.01		1.0
5	D139770	< 0.01		0.1
6	D139771	< 0.01		1.9
7	D139772	< 0.01		2.0
8	D139773	< 0.01		1.9
9	D139774	< 0.01		2.1
10	D139775	< 0.01	< 0.01	1.0
11	D139776	< 0.01		1.0
12	D139777	< 0.01		0.9
13	D139778	< 0.01		2.0
14	D139779	< 0.01		1.3
15	D139780	2.24		0.0
16	D139781	< 0.01		2.0
17	D139782	< 0.01		1.9
18	D139783	< 0.01		1.9
19	D139784	< 0.01		2.0
20	D139785	< 0.01	< 0.01	2.0
21	D139786	< 0.01		2.0
22	D139787	< 0.01		1.5
23	D139788	< 0.01		2.0
24	D139789	< 0.01		2.0
25	D139790	< 0.01		0.1
26	D139791	< 0.01		2.1
27	D139792	< 0.01		2.2
28	D139793	< 0.01		2.0
29	D139794	< 0.01		2.0
30	D139795	< 0.01	< 0.01	2.0
31	D139796	< 0.01		2.0
32	D139797	< 0.01		2.0
33	D139798	< 0.01		2.0
34	D139799	< 0.01		2.0
35	D139800	5.39		0.0

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Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-639**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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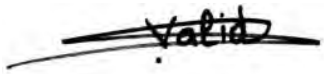
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-638
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139731	0.10		2.1
2	D139732	0.02		2.0
3	D139733	0.05		1.9
4	D139734	0.01		2.2
5	D139735	0.02		2.1
6	D139736	0.11		2.1
7	D139737	0.04		1.0
8	D139738	0.03		1.9
9	D139739	0.03		2.0
10	D139740	5.71		0.0
11	D139741	0.02	0.02	2.0
12	D139742	0.03		2.2
13	D139743	0.02		1.9
14	D139744	< 0.01		2.0
15	D139745	0.06		2.1
16	D139746	0.01		2.0
17	D139747	0.02		2.1
18	D139748	0.01		2.1
19	D139749	< 0.01		1.9
20	D139750	< 0.01	< 0.01	0.1
21	D139751	0.03		0.9
22	D139752	0.05		0.9
23	D139753	0.03		1.8
24	D139754	0.06		2.0
25	D139755	0.02		1.9
26	D139756	0.03		1.9
27	D139757	0.02		1.9
28	D139758	0.01		1.9
29	D139759	0.03		1.7
30	D139760	0.55		0.0
31	D139761	0.02	0.02	2.1
32	D139762	0.02		1.9
33	D139763	< 0.01		1.9
34	D139764	0.06		2.0
35	D139765	0.02		2.1

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Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-638**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.66
2	OREAS 235 meas	1.65
3	Blank Value	0.01
4	Blank Value	< 0.01

Certified by

Valid Abu Ammar

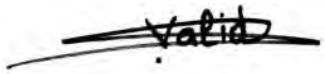
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-586
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139696	0.01		2.1
2	D139697	< 0.01		2.1
3	D139698	< 0.01		2.1
4	D139699	< 0.01		2.0
5	D139700	0.55		0.0
6	D139701	< 0.01		1.0
7	D139702	< 0.01		0.9
8	D139703	< 0.01		2.0
9	D139704	< 0.01		1.4
10	D139705	0.01	0.01	1.4
11	D139706	< 0.01		1.9
12	D139707	< 0.01		2.1
13	D139708	< 0.01		1.9
14	D139709	< 0.01		2.0
15	D139710	< 0.01		0.1
16	D139711	< 0.01		1.6
17	D139712	< 0.01		1.9
18	D139713	< 0.01		2.0
19	D139714	< 0.01		2.1
20	D139715	< 0.01	< 0.01	2.1
21	D139716	< 0.01		1.1
22	D139717	< 0.01		2.0
23	D139718	< 0.01		2.0
24	D139719	< 0.01		2.2
25	D139720	2.20		0.0
26	D139721	< 0.01		2.0
27	D139722	< 0.01		2.1
28	D139723	< 0.01		2.2
29	D139724	< 0.01		2.2
30	D139725	< 0.01	< 0.01	2.1
31	D139726	< 0.01		0.9
32	D139727	< 0.01		1.0
33	D139728	< 0.01		1.9
34	D139729	< 0.01		1.9
35	D139730	< 0.01		0.1

Certified by



Valid Abu Ammar

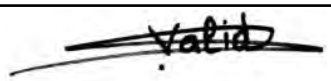
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-586
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.60
2	OREAS 235 meas	1.59
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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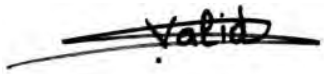
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-585
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139661	0.01		1.5
2	D139662	< 0.01		2.2
3	D139663	0.01		2.1
4	D139664	< 0.01		1.0
5	D139665	< 0.01		2.0
6	D139666	< 0.01		2.1
7	D139667	< 0.01		2.0
8	D139668	< 0.01		2.0
9	D139669	< 0.01		1.9
10	D139670	< 0.01	< 0.01	0.1
11	D139671	< 0.01		2.0
12	D139672	< 0.01		2.0
13	D139673	< 0.01		2.0
14	D139674	< 0.01		2.0
15	D139675	< 0.01		2.0
16	D139676	< 0.01		1.0
17	D139677	0.05		0.9
18	D139678	< 0.01		1.9
19	D139679	0.05		1.8
20	D139680	5.40		0.0
21	D139681	< 0.01	< 0.01	1.8
22	D139682	< 0.01		1.9
23	D139683	< 0.01		1.7
24	D139684	< 0.01		2.0
25	D139685	< 0.01		1.9
26	D139686	0.01		2.2
27	D139687	< 0.01		2.0
28	D139688	< 0.01		1.9
29	D139689	0.02		2.0
30	D139690	< 0.01	< 0.01	0.1
31	D139691	0.02		2.0
32	D139692	0.02		2.0
33	D139693	< 0.01		2.0
34	D139694	0.04		1.1
35	D139695	0.04		2.0

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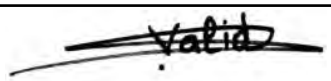
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-585
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.54
2	OREAS 235 meas	1.57
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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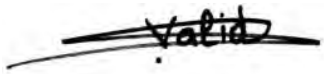
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-583
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139591	0.04		3.0
2	D139592	0.02		3.1
3	D139593	0.03		2.9
4	D139594	0.01		2.9
5	D139595	0.04		3.1
6	D139596	0.02		3.2
7	D139597	0.02		3.5
8	D139598	0.03		3.7
9	D139599	0.02		2.7
10	D139600	2.26		0.0
11	D139601	0.05	0.05	1.0
12	D139602	0.02		1.4
13	D139603	0.01		1.9
14	D139604	0.03		2.5
15	D139605	0.01		2.5
16	D139606	< 0.01		2.0
17	D139607	< 0.01		2.0
18	D139608	0.01		1.8
19	D139609	< 0.01		2.1
20	D139610	< 0.01	< 0.01	0.1
21	D139611	0.02		2.0
22	D139612	0.01		2.0
23	D139613	0.03		2.0
24	D139614	< 0.01		2.5
25	D139615	< 0.01		2.5
26	D139616	< 0.01		2.5
27	D139617	0.02		2.7
28	D139618	0.05		2.5
29	D139619	< 0.01		2.5
30	D139620	5.72		0.0
31	D139621	< 0.01	< 0.01	2.6
32	D139622	< 0.01		2.5
33	D139623	< 0.01		2.7
34	D139624	0.02		2.1
35	D139625	< 0.01		2.1

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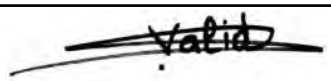
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-583
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.62
2	OREAS 235 meas	1.61
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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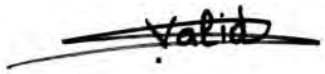
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-582
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139556	< 0.01		3.0
2	D139557	< 0.01		2.8
3	D139558	< 0.01		1.8
4	D139559	< 0.01		2.2
5	D139560	5.56		0.0
6	D139561	0.01		1.8
7	D139562	0.03		2.6
8	D139563	0.03		2.4
9	D139564	< 0.01		2.5
10	D139565	0.01	< 0.01	2.5
11	D139566	< 0.01		2.4
12	D139567	< 0.01		2.5
13	D139568	0.02		2.5
14	D139569	0.02		2.6
15	D139570	< 0.01		0.1
16	D139571	< 0.01		2.3
17	D139572	< 0.01		2.0
18	D139573	0.01		2.0
19	D139574	< 0.01		2.0
20	D139575	0.02	0.02	1.9
21	D139576	0.08		1.0
22	D139577	0.01		1.3
23	D139578	< 0.01		2.5
24	D139579	0.03		2.2
25	D139580	0.54		0.0
26	D139581	0.03		2.6
27	D139582	0.05		2.5
28	D139583	0.03		2.6
29	D139584	0.03		2.5
30	D139585	0.02	0.02	2.6
31	D139586	0.03		2.3
32	D139587	< 0.01		2.3
33	D139588	0.12		3.0
34	D139589	0.09		3.0
35	D139590	< 0.01		0.1

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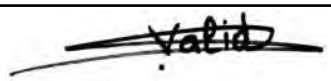
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-582
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.59
2	OREAS 235 meas	1.60
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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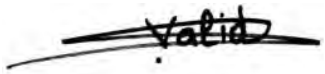
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-581
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139521	0.03		2.0
2	D139522	< 0.01		2.3
3	D139523	0.08		2.1
4	D139524	0.01		1.1
5	D139525	0.18		1.5
6	D139526	0.06		0.7
7	D139527	0.07		0.8
8	D139528	0.06		2.0
9	D139529	0.05		2.0
10	D139530	< 0.01	< 0.01	0.1
11	D139531	0.01		2.0
12	D139532	< 0.01		2.2
13	D139533	< 0.01		2.0
14	D139534	< 0.01		1.9
15	D139535	< 0.01		2.0
16	D139536	0.03		1.5
17	D139537	0.17		2.0
18	D139538	0.06		1.8
19	D139539	0.03		2.2
20	D139540	2.24		0.0
21	D139541	0.07	0.06	2.3
22	D139542	0.06		2.5
23	D139543	< 0.01		2.6
24	D139544	< 0.01		2.5
25	D139545	< 0.01		3.9
26	D139546	< 0.01		3.8
27	D139547	< 0.01		3.6
28	D139548	< 0.01		1.2
29	D139549	0.02		1.9
30	D139550	< 0.01	< 0.01	0.1
31	D139551	0.03		1.3
32	D139552	0.09		1.5
33	D139553	< 0.01		2.9
34	D139554	< 0.01		3.0
35	D139555	< 0.01		3.0

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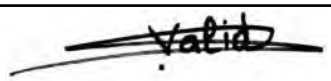
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-581
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.57
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

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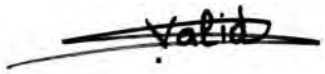
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-580
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	D139486	0.03		1.9
2	D139487	0.05		1.9
3	D139488	< 0.01		1.7
4	D139489	0.01		1.2
5	D139490	5.58		0.0
6	D139491	0.08		0.8
7	D139492	0.08		2.5
8	D139493	0.05		2.2
9	D139494	0.05		1.1
10	D139495	0.15	0.15	2.1
11	D139496	0.03		1.8
12	D139497	< 0.01		1.8
13	D139498	0.02		2.0
14	D139499	0.02		2.1
15	D139500	< 0.01		0.1
16	D139501	0.04		1.2
17	D139502	0.04		1.4
18	D139503	< 0.01		2.4
19	D139504	0.07		2.3
20	D139505	0.10	0.10	2.5
21	D139506	0.01		2.5
22	D139507	0.02		2.5
23	D139508	< 0.01		2.5
24	D139509	0.03		2.5
25	D139510	< 0.01		0.1
26	D139511	0.05		2.0
27	D139512	0.01		2.1
28	D139513	< 0.01		2.2
29	D139514	0.01		2.0
30	D139515	< 0.01	< 0.01	1.7
31	D139516	< 0.01		2.0
32	D139517	< 0.01		1.0
33	D139518	0.02		2.4
34	D139519	0.01		2.1
35	D139520	0.55		0.0

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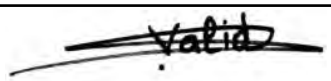
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-580**
Sample type (s):	core	2/22/2022 12:00:00 AM
Submitted By:	Jared Beebe	

QC RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt
1	OREAS 235 meas	1.63
2	OREAS 235 meas	1.64
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



Valid Abu Ammar

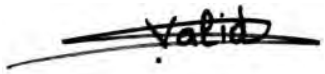
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-579
2/22/2022 12:00:00 AM

RESULTS

	CAS Number / Method Code / Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight - Kg
1	D139451	< 0.01		0.8
2	D139452	< 0.01		0.9
3	D139453	< 0.01		1.9
4	D139454	< 0.01		1.9
5	D139455	< 0.01		2.1
6	D139456	< 0.01		2.2
7	D139457	< 0.01		2.0
8	D139458	< 0.01		2.0
9	D139459	0.09		2.1
10	D139460	0.02	0.02	0.1
11	D139461	0.02		2.0
12	D139462	< 0.01		1.9
13	D139463	< 0.01		2.0
14	D139464	0.03		2.0
15	D139465	< 0.01		2.4
16	D139466	0.01		2.3
17	D139467	0.02		2.4
18	D139468	< 0.01		2.5
19	D139469	0.01		2.5
20	D139470	2.26		0.0
21	D139471	< 0.01	< 0.01	2.4
22	D139472	< 0.01		2.4
23	D139473	0.14		2.4
24	D139474	0.04		2.5
25	D139475	0.13		2.5
26	D139476	0.22		1.1
27	D139477	0.24		1.2
28	D139478	0.14		2.4
29	D139479	0.02		2.5
30	D139480	< 0.01	< 0.01	0.1
31	D139481	0.02		2.6
32	D139482	0.22		2.7
33	D139483	0.03		2.4
34	D139484	0.09		2.4
35	D139485	0.01		1.8

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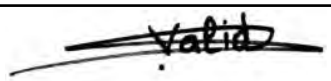
Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-579
2/22/2022 12:00:00 AM

QC RESULTS

	CAS Number / Method Code / Units	Au / FA-AAS / g/Mt
1	OREAS 235 meas	1.58
2	OREAS 235 meas	1.56
3	Blank Value	< 0.01
4	Blank Value	< 0.01

Certified by



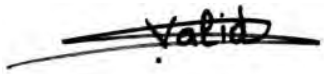
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-438**
Sample type (s):	core	2/9/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Au-(1) g/Mt	Au-(2) g/Mt	Au (-) g/Mt	Ag-(1) g/Mt	Ag-(2) g/Mt	Ag (-) g/Mt
1	D139889	0.007	0.01	0.007	0.030	0.090	0.060
2	D139890	0.034	0.01	0.023	0.030	0.040	0.035

Certified by



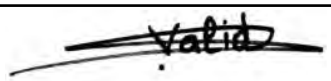
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-438**
Sample type (s):	core	2/9/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	Scheme Code Unit Symbol	Dore Bead Wt mg	Au (+) frac ppm g/Mt	Ag(+) frac ppm g/Mt	W + g	W - g	Au total g/Mt
1	D139889	0.0100	0.400	0.267	14.99	649.43	0.02
2	D139890	0.0240	0.234	0.391	38.41	602.01	0.04

Certified by



Valid Abu Ammar

Client: MISTANGO

Project: Baldwin

Sample type (s): core

Submitted By: Jared Beebe

ANALYSIS CERTIFICATE

A22-438

2/9/2022 12:00:00 AM

RESULTS

	Scheme Code **Unit Symbol**	Ag total g/Mt	Sample Weight Kg
1	D139889	0.06	0.7
2	D139890	0.06	0.7

Certified by

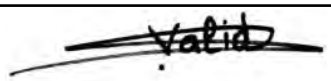
Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-226 rev 1**
Sample type (s):	core	2/7/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	CAS Number	Au	Ag	Au-(1)	Au-(2)	Au-(avg)	Ag-(1)
	Method Code	CALC	CALC	AAS	AAS	AAS	AAS
	Units	g/Mt	g/Mt	g/Mt	g/Mt	g/Mt	g/Mt
1 D139374		5.65	0.98	4.700	5.47	5.085	0.800

Certified by



Valid Abu Ammar

Client: MISTANGO
Project: Baldwin
Sample type (s): core
Submitted By: Jared Beebe

ANALYSIS CERTIFICATE
A22-226 rev 1
2/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Ag-(2) AAS g/Mt	Ag-(avg) AAS g/Mt	Dore Bead Wt GRAV mg	Au(+) GRAV g/Mt	Ag(+) frac GRAV g/Mt	Wt+ GRAV g
1 D139374		1.050	0.925	0.7360	9.468	1.386	67.81

Certified by

Valid Abu Ammar

Client:	MISTANGO	ANALYSIS CERTIFICATE
Project:	Baldwin	**A22-226 rev 1**
Sample type (s):	core	2/7/2022 12:00:00 AM
Submitted By:	Jared Beebe	

RESULTS

	CAS Number Method Code Units	Wt(-) GRAV g
1 D139374		462.00

Certified by

Valid Abu Ammar

APPENDIX IX
LAB PROCEDURES



Core Services & Spectral Mineralogy

Our Core Services encompass core handling and warehouse management, core sawing and sampling, and core photography, all within secure and comfortable logging facilities. They may be bundled in any combination at ALS facilities or on-site at your project as needed. These prices reflect in-lab services; for custom on-site quotes, please contact MineSite.Operations@alsglobal.com

Our highly-trained core sawing technicians use state of the art computerised saws for precision cutting of most rock types. Friable core may be sawn manually to preserve material in the interval.

Core Services

ALS offers a full spectrum of no-hassle Core Services that may be bundled in any combination and offered at any of our labs or on-site at your project as needed.

CODE	DESCRIPTION OF SERVICE	PRICE / UNIT
LOG-COREBX	Log in core box for processing.	$2.80 /box
SAW-01 SAW-01FT	Automated high speed core sawing. Cut sheet/details provided by client.	$23.65 /m $7.25 /ft
SAWM-01 SAWM-01FT	Manual sawing for friable core. Cut sheet/details provided by client.	$30.25 /m $9.30 /ft
SAM-COR01	Sampling core based on client instructions. Includes bagging sample for further preparation.	$7.20 /sample
SAM-COR01F	Surcharge for friable core. Sampling core based on client instructions. Includes bagging sample for further preparation.	$9.90 /sample
LOG-COR10	Daily rental of secure core logging facilities with full spectrum lights and other amenities.	$113.40 /day
PHO-WET PHO-DRY	High resolution core photography. Delivery via secure file transfer or ALS CoreViewer™ (see below). Core may be photographed wet or dry based on client preference and requirements.	$8.10 /box $8.10 /box
STO-COR10	Long-term storage of core boxes in ALS warehouses.	$1.95 /box/month

CoreViewer™

Photo archive, core logging support tool, and data integration platform. Integration with major 3D modelling software.

CODE	DESCRIPTION OF SERVICE	PRICE / UNIT
PRC-PHOCLW	Process Wet Photo of Core	$7.70 /box
PRC-PHOCLD	Process Dry Image of Core	$7.70 /box/month

CoreViewer™ is a fast and secure core photo archive, core logging support tool, and data integration platform accessible over the web via computers and touch-screen tablets.

CoreViewer™



Using core photos taken by ALS or provided by you over a secure connection, we create continuous depth-registered downhole core image strips. The box photos and core strips are available to you through CoreViewer™, where you can search for specific intervals and graph any kind of downhole geochemical, mineralogical, or geophysical data for comparison against the images.

Your core photos can be accessed in perpetuity using your secure Webtrieve™ login. For those companies using acQuire GIM Suite, CoreViewer™ is available right inside the acQuire Neo application, correlated with drill holes and all associated information in the database.

CoreViewer™ also integrates with major 3D modelling software, including Sequent Leapfrog Geo, Maptek Vulcan and Micromine for deep investigation and verification of exploration, resource and geometallurgical models.

Quantitative Mineral Identification

Instrumentation capable of reading near, mid and far infrared bands enable recognition of most common rock-forming minerals.

CODE	DESCRIPTION OF SERVICE	PRICE
FTIR-MIN	Determination of rock forming mineral abundance using FTIR Spectroscopy and automated interpretation. % Mineral Abundance reported.	$11.70

Hyperspectral Imaging & Processing

TerraCore is the only company in the industry with commercially available LWIR spectral imaging as well as the standard VNIR & SWIR spectral range to deliver the full spectrum required for rock characterisation.

Results are delivered via CoreViewer™ and IntelliCore®.

CODE	DESCRIPTION OF SERVICE	PRICE / UNIT
Various	Core cleaning, core box preparation, and labour may be provided by ALS or TerraCore	By Quotation
COREIM-10	VNIR-SWIR or SWIR hyperspectral imaging of core boxes and chip trays using TerraCore Core Imaging Systems. Pricing applies to in-lab services.	$9.95 */foot*
COREIM-11		$32.25 */metre*
COREIM-12		$8.90 */chip sample*
COREIM-10L	LWIR and VNIR-SWIR hyperspectral imaging of core boxes and chip trays using TerraCore Core Imaging Systems. Pricing applies to in-lab services	$13.25 */foot*
COREIM-11L		$43.60 */metre*
COREIM-12L		$12.55 */chip sample*

*Minimum charge of $8,775.00
*Chip trays must be black plastic. ALS can transfer samples to black trays for a fee.
Services include high resolution true colour RGB core photographs, mineral assemblage maps and spectral parameters as image displays, numerical mineralogical parameters and products averaged over 10cm intervals across the length of the core.

Spectral Mineralogy

aiSIRIS™ by AusSpec brings a generational leap forward in AI interpretation of TerraSpec® spectral data. Systematic collection of spectral data on dry, coarse crushed rock and drill core can be easily integrated with existing workflows, with routine interpretation enabling delivery of large volumes at fast turnaround times.

CODE	DESCRIPTION OF SERVICE		PRICE PER SAMPLE	
HYP-PKG	An economical package combining TerraSpec® 4 HR scanning and aiSIRIS™ expert spectral interpretation. The value of hyperspectral mineralogy in exploration and geometallurgy increases substantially with larger sample volumes. Discounts are available for large submittals covering entire drilling campaigns.	Raw spectral files in ASD or ASCII format, and spreadsheet with mineral assemblages and spectral parameters related to the project geology.	300 samples minimum*	$10.70
INTERP-11	Rapid and accurate interpretation of hyperspectral scans by the aiSIRIS™ expert software.	Spreadsheet with mineral assemblages and spectral parameters related to the project geology.	300 samples minimum*	$6.15
TRSPEC-20	Spectral scan using the TerraSpec® 4 HR spectrometer. Crushed reject or RC chips are recommended as the optimal sample type. *For pulverised samples request TRSPEC-21	Raw spectral files in ASD or ASCII format.	$7.45	

The original ASD files as well as the aiSIRIS™ output are reported on every sample for one-to-one comparison.





Sample Preparation

Sample preparation is designed to produce a representative, homogenous sub-sample from the original raw sample. Many variations on the methods and packages in the following pages are available, and sample preparation schemes can be customised to suit any particular project requirement. We have a wide range of expertise available within ALS to help you with any questions you might have.

Samples may be submitted to any of the locations listed on the back pages of this schedule. We can also offer advice on shipping to any of our laboratories by ground, air cargo and air express.

Sample submission forms are available online from alsglobal.com and on request.

For samples submitted for sample preparation only, with no follow-on analysis, ALS may charge 2x the sample preparation price.

Sample Submission

Confidence and security in the chain of custody for your samples as they pass through our system are paramount. Your samples are given a barcode and logged into our proprietary global laboratory information management system on receipt. We encourage clients to barcode samples prior to sending them to our laboratories. Our system will accommodate all major barcode formats.

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
BAT-01	Workorder/administration fee applied per processing batch.	Single charge for each batch of samples processed.	**$47.45** */processed batch*
LOG-21	Samples received with barcode labels attached to sample bag. Multi-part barcoded sample tags may be purchased from your local lab.	Weigh raw sample and log into global tracking system.	**$0.90**
LOG-22	Samples received without barcode labels attached.		**$1.75**
LOG-23	Pulps received with barcode labels attached to sample bag.	Weigh pulp and log into global tracking system. At least one out of every 50 samples is selected at random for routine QC tests (LOG-QC). The default specification is 85% passing 75 microns.	**$0.90**
LOG-24	Pulps received without barcode labels attached.		**$1.75**
LEV-01	Levy for disposal of all types of laboratory waste.	Required for relevant samples in certain jurisdictions.	**$1.25**
QAR-01	Quarantine charge. AQIS-approved heat treatment and storage.	Required for relevant samples imported into Australia. Additional charges apply for samples over 500g.	**$1.40**
PKP-21	Sample pick-up services	As requested.	**By Quotation**



Sample Storage

Materials submitted for analysis are retained free of charge at our laboratories for a limited time, starting from the day we issue the final Certificate of Analysis. Reasonable monthly charges will apply to samples archived for longer periods in our facilities. ALS sample storage facilities provide a secure and organised environment protected from the elements, and all archive locations are included in the laboratory tracking system.

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
STO-REJ	Monthly archive of coarse rejects. Monthly archive of pulps >250g.	Longer term archiving of coarse rejects and large pulps.	**$0.95** > 45 days
STO-BLK			
STO-PUL	Monthly archive of pulps <250g.	Longer term storage of master pulps.	**$0.55** > 90 days
STO-SCR	Monthly archive of screening reject fractions.	Longer term storage of screening reject fractions.	**$0.55** > 45 days
RET-21	Handling and retrieval of archived samples.	Stored samples.	**By Quotation**
DIS-21	Disposal of pulps and coarse fractions.	Pulps and coarse fractions.	**By Quotation**
RTN-21	Return of samples to client.	Returned samples.	**By Quotation**

Miscellaneous Procedures

These procedures may be used when specialised preparation or sample compositing is required. An hourly labour charge may apply to time-intensive projects.

CODE	DESCRIPTION	PRICE / UNIT
CMP-21	Compositing of two or more samples. May be done by volume/core length.	$3.55 /sample
CMP-22	Compositing of two or more samples. May be done by weight.	$6.75 /sample
WSH-21	Clean crushers with "barren" material after each, or designated samples as an additional cleaning step between mineralised samples.	$4.15 /sample
WSH-22	Clean pulverisers with "barren" material after each, or designated samples as an additional cleaning step between mineralised samples.	$5.30 /sample
TRA-21	Transfer sample to drying tray or new sample bag for samples received in containers unsuitable for laboratory storage, or requiring tray drying.	$1.75 /sample
BAG-01	Bagging large pulps for storage for large pulps/bulk masters.	$2.15 /sample
HOM-01	Homogenise stored or composited samples by light pulverising.	$8.00 /sample
SCR-51	Screening of samples to any number of standard size fractions, as specified by the client. Weight of undersize fraction reported for each screen size. Fraction sizing or custom screening as requested.	$9.90 /screen size

Specific Gravity & Bulk Density

Specific gravity and bulk density of ores are important parameters that are often under-characterised in the determination of grade and tonnage of deposits.

CODE	DESCRIPTION	RANGE	PRICE PER SAMPLE
OA-GRA08*	Specific Gravity on solid objects.	Reported as a ratio.	$19.35
OA-GRA08b	Specific Gravity on pulps using pycnometer.	Reported as a ratio.	$19.50
OA-GRA09*	Bulk Density by water displacement.	0.01 – 20g/cm^3	$19.35
OA-GRA09a*	Bulk Density after wax coating (wax removal not included).	0.01 – 20g/cm^3	$30.10

*For friable or broken core surcharges may apply.

Soil & Sediment Preparation Package

Drying temperature is kept low to avoid the loss of mercury.

CODE	DESCRIPTION	PRICE PER SAMPLE
PREP-41	Dry at <60°C/140°F, sieve sample to -180 micron (80 mesh). Retain both fractions. Application: Soil or sediment samples.	$2.45 /sample +$3.85 /kg

*Other screen sizes available on request.

Clay Separation

The clay fraction in soils acts as a trap for elements migrating to the surface from depth, and may be used to enhance subtle anomalies.

CODE	DESCRIPTION	PRICE PER SAMPLE
SCR-CLAY	Separation of the clay fraction (-2 to -10 micron) from screened soils. **Minimum 300g of sieved soil required.**	$36.85

Note: Clay samples may require drying and screening (-180 micron or -106 micron) prior to clay separation on the minus fraction. Please discuss suitable options for your program with local client services staff.



Drill Core, Rocks and Chips Preparation Packages

All packages include sample login to the laboratory tracking system and weighing. Excessively wet samples may require additional drying for a surcharge. It is very helpful to advise us of mineralised samples that may require special equipment cleaning cycles.

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
CRU-21^	Coarse crushing of rock chip and drill samples.	Used as a preliminary step before fine crushing of larger sample sizes. No QC is performed for this method. If QC if required request CRU-21q for >70% passing 6mm.	**$4.05** + *$0.85* /kg
PREP-31*^	Crush to 70% less than 2mm, riffle split off 250g, pulverise split to better than 85% passing 75 microns.	Drill core, rock and chip samples.	**$10.75** + *$1.25* /kg
PREP-31Y*^	Crusher/rotary splitter combo - Crush to 70% less than 2mm, rotary split off 250g, pulverise split to better than 85% passing 75 microns.		**$10.75** + *$1.25* /kg
PREP-31B*^	Crush to 70% less than 2mm, riffle split off 1kg, pulverise split to better than 85% passing 75 microns.		**$12.40** + *$1.25* /kg
PREP-31BY*^	Crusher/rotary splitter combo - Crush to 70% less than 2mm, rotary split off 1kg, pulverise split to better than 85% passing 75 microns.		**$12.40** + *$1.25* /kg
PREP-31D*^	Crush to 90% less than 2mm, riffle split off 1kg, pulverise split to better than 85% passing 75 microns.	Drill core and rocks containing high-grade or coarse gold and/ or silver.	**$19.50** + *$2.85* /kg
PREP-22*^	Coarse crush sample, pulverise entire sample to better than 85% passing 75 microns.	Drill core, rock and chip samples up to 3kg.	**$14.30** + *$0.55* /kg
PREP-32*^	Crush to >70% less than 2mm, riffle split, pulverise 1.5kg to 85% passing 75 microns.	Drill core, rock and chip samples.	**$16.05** + *$1.60* /kg

* Packages with common split size and particle fineness are listed. Please contact your local client services for alternatives.
^Surcharges are applicable to whole core.



Portable XRF for Indicative Analysis

Portable XRF is useful for screening large numbers of intermediate to ore grade elements quickly and cost effectively while awaiting standard lab analyses. It can also be used to determine Si and acid-resistive Ti and Zr as a complement to multi-element methods and a proxy for rock characterisation.

For a successful pXRF scan it is important that calibration is matched to specific sample suites on an individual project basis to minimise inaccurate results. ALS offers custom calibration for pXRF on project-specific sample suites, with our rigorous quality standards and XRF expertise ensuring accurate, reliable results. The pXRF instrument can be located in the prep lab nearest your project, or on-site if the project is remote. Contact your local client services team for more information.

Portable XRF on Prepared Pulps

ALS offers portable XRF analysis on pulps immediately after sample preparation at the prep lab closest to your project.

15g sample required for pXRF analysis.

CODE	ANALYTES & LOWER LIMITS (ppm)	PRICE PER SAMPLE
pXRF-30	**As** 50 **Ca** 0.5% **Cr** 100 **Cu** 50 **Fe** 0.5% **Mn** 100 **Ni** 50 **Pb** 50 **S** 0.1% **Zn** 50	**$9.20**
pXRF-34	Portable XRF scan of an unmineralised pulverised sample. **Ranges:** **Si** 0.5%-47% **Ti** 0.1%-60% **Zr** 5ppm-5%	**$6.95**
pXRF-VAL	Customised pXRF method set-up including project and/or matrix specific validation	By Quotation

*pXRF methods available as an add-on to multi-element analysis only.

Individual Sample Preparation Procedures

The following procedures can be used either separately or combined in a package in order to meet specific needs regarding sample size and composition. Most of these procedures are charged at a rate that is based on sample weight.

Multiple screen sizes and screening methods are available. Please contact your local client services group for options.

A variety of different pulverising bowls made of diverse media are available on request. All ALS equipment is standardised as low Cr-steel, however, substitution of bowls may be required when specific element contamination is a concern. Bowls available include tungsten carbide, agate and zirconium.

Other options are available for all stages of sample preparation. Please contact ALS with your specific requirements.

Drying

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
DRY-21	Drying of excessively wet samples in drying ovens.	Default drying procedure for most rock chip and drill samples.	**$3.60** *+ $0.80* /kg
DRY-22	Drying of excessively wet samples in drying ovens that are controlled to a maximum temperature of 60°C.	Most soil and sediment samples that are analysed for volatile elements.	**$3.80** *+ $0.85* /kg
DRY-23	Air-drying of samples.	Selective Leach procedures and others.	**$3.80** *+ $0.85* /kg

Crushing

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
CRU-21*	Coarse crushing of rock chip and drill samples.	Used as a preliminary step before fine crushing of larger sample sizes. No QC is performed for this method. If QC if required request CRU-21q for >70% passing 6mm	**$4.05** *+ $0.85* /kg
CRU-31*	Fine crushing of rock chip and drill samples to 70% passing 2mm.	Standard preparation procedure for samples where a representative split will be pulverised.	**$4.10** *+ $0.80* /kg
CRU-36*	Fine crushing of rock chip and drill samples to 85% passing 2mm.	Option for when a finer crush is desired.	**$4.60** *+ $1.50* /kg
CRU-32*	Fine crushing of rock chip and drill samples to 90% passing 2mm.	Option for when a finer crush is desired.	**$5.40** *+ $1.75* /kg

*Note: Methods with common fineness requirements listed. Additional options available.
*Note 2: Surcharges are applicable for whole core.

Splitting

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
SPL-21*	Split sample using a riffle splitter.	Standard splitting procedure.	**$2.75** *+ $0.65* /kg
SPL-22*	Split sample using a rotary splitter.	Rotary splitting procedure.	**$4.15** *+ $1.35* /kg
SPL-22Y	Split sample using a Boyd crusher/ rotary splitter combination.		**$2.75** *+ $0.65* /kg
SPL-34	Split a received pulp sample for various analysis.	Pulp splitting procedure.	**$1.20**

*Note: For sample splitting and return or archive without analysis add suffix X to the codes above. Additional costs are incurred.

Pulverising

CODE	DESCRIPTION	APPLICATION	PRICE PER SAMPLE
PUL-31*	Pulverise a split or total sample up to 250g to 85% passing 75 microns.	Default procedure for samples that are finely crushed and split to 250g or less.	**$6.15**
PUL-32*	Pulverise a 1,000g split to 85% passing 75 microns.	Large sample size to mitigate nugget effect.	**$9.00**
PUL-32a*	Pulverise a 1,000g split to 90% passing 75 microns.		**$10.75**
PUL-21*	Pulverise entire sample to 85% passing 75 microns.	Appropriate for samples up to 3kg.	**$14.65**
PUL-23*	Pulverise up to 3kg to 85% passing 75 microns. For samples >3kg additional costs are incurred to split the sample prior to pulverising and retaining the remainder.	Appropriate for RC drill chip samples not requiring crushing.	**$10.75**
PUL-24*	Pulverise up to 3kg to 85% passing 75 microns. For samples >3kg an additional cost is incurred to split the sample prior to pulverising. The remainder is discarded.		**$10.75**
PUL-51*	Pulverise up to 100g concentrate sample to 85% passing 75 microns.	Cost includes careful cleaning of the pulverising bowl after grinding.	**$34.00**
PUL-34*	Pulverise 200g to 85% passing 75 microns.	Applicable for high grade material.	**$34.00**

* Surcharges may apply to samples requiring excessively long pulverisation times required for some sample types.



Precious Metals Analysis

The unique chemical properties of gold, silver, and the platinum group elements pose challenges in geochemical analysis. They often occur heterogeneously in geological materials, at scales ranging from micron-sized inclusions in minerals to large nuggets. As a result, large analytical charge weights are required to accurately represent content in the overall sample. Solvent digestions can also lose gold to adsorption on the original sample when certain forms of carbon and sulphide minerals are present, in a process called preg robbing.

ALS has decades of expertise in reliable and reproducible precious metals analysis by fire assay, cyanide leach and aqua regia digestion at parts per billion to percent levels.

Please submit at least three times nominal sample weight for efficient service.

Gold by Fire Assay

An optimal fire assay flux recipe and rigorous quality control program easily handle problem materials including chromite, base metal sulphides and oxides, selenides, and tellurides.

Choice of crushing fineness, splitting technique and pulp size can all affect the analytical outcome of fire assay gold methods. Discuss with your local ALS laboratory for more information.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Trace Level				
Au-ICP21	Au	0.001-10	Au by fire assay and ICP-AES. **30g sample**	$24.35
Au-ICP22			**50g sample**	$28.75
Au-AA23		0.005-10	Au by fire assay and AAS. **30g sample**	$23.50
Au-AA24			**50g sample**	$27.90
Ore Grade				
Au-AA25	Au	0.01-100	Au by fire assay and AAS. **30g sample**	$23.90
Au-AA26			**50g sample**	$28.25
Au-GRA21		0.05-10000	Au by fire assay and gravimetric finish. **30g sample**	$30.20
Au-GRA22			**50g sample**	$36.25

* For Au and Ag, request ME-GRA21 (30g) or ME-GRA22 (50g).

Metallic Screening

When samples contain coarse gold, the metallic screening procedure is recommended for accurate results.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Au_SCR21	Au	0.05-100000 (0.01-1000 mg)	**1kg pulp** screened to 100 microns. Other screen sizes available. Duplicate **30g** assay on screen undersize. Assay of entire oversize fraction.	$81.10
Au_SCR24	Au		**1kg pulp** screened to 100 microns. Other screen sizes available. Duplicate **50g** assay on screen undersize. Assay of entire oversize fraction.	$90.05
Au_SCR24B	Au		**1-2kg pulp** screened to 100 microns. Duplicate **50g** assay on screen undersize. Assay of entire oversize fraction.	$122.50
Au_SCR24C	Au		**2-3kg pulp** screened to 100 microns. Duplicate **50g** assay on screen undersize. Assay of entire oversize fraction.	$154.85

* Options available for various sample weights, screen sizes and undersize assays.

Platinum Group Elements

Platinum, palladium, rhodium and gold may be determined by standard lead oxide collection fire assay and ICP-MS or ICP-AES finish. For the full suite of platinum group elements, nickel sulphide collection fire assay must be used for a quantitative analysis.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Trace Level				
PGM-MS23L	Pt Pd Au	0.0001-1 0.0002-1 0.001-1	Super trace Pt, Pd and Au by fire assay and ICP-MS finish. **30g nominal sample weight**	$33.45
PGM-MS23	Pt Pd Au	0.0005-1 0.001-1 0.001-1	Pt, Pd and Au by fire assay and ICP-MS finish. **30g nominal sample weight**	$29.05
PGM-MS24			**50g nominal sample weight**	$33.45
Rh-MS25	Rh	0.001-1	Rh by fire assay, gold collection and ICP-MS. **30g nominal sample weight**	$48.50
PGM-MS25NS	Pt, Pd Au, Rh Ir Os Ru	0.002-15 0.002-5 0.001-5 0.002-1 0.003-5	Au, Pt, Pd, Ir, Os, Rh, Ru by nickel sulphide collection fire assay and ICP-MS finish. **30g nominal sample weight.**	$221.55
PGM-ICP23	Pt Pd Au	0.005-10 0.001-10 0.001-10	Pt, Pd and Au by fire assay and ICP-AES finish. **30g nominal sample weight**	$27.70
PGM-ICP24			**50g nominal sample weight**	$31.85
Ore Grade				
PGM-ICP27	Pt Pd Au	0.01-100 0.01-100 0.01-100	Pt, Pd and Au by fire assay and ICP-AES finish. **30g nominal sample weight**	$29.30

PhotonAssay

A large, 500g sample analysis size makes this technique well-suited for coarse gold mineralisation.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Au-PA01	Au	0.03-350	Au by PhotonAssay Analysis on 500g of crushed sample	$29.70

*Presence of Th, U or Ba cause interference and can result in unreportable data. In the presence of these elements, Fire Assay is a more appropriate choice.
Please contact Client Services for information on whether this technique is appropriate for your project.

Silver

Trace level and low-grade silver samples may be analysed by acid digestion for maximum sensitivity and precision. Multi-element packages including Ag are listed in the Targeted Exploration section.

Because silver can suffer from nugget effect, occasional duplicate analysis may help detect sampling error at these low levels. At higher grades, fire assay with larger nominal weights may be preferable.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Trace Level				
Ag-ICP41 (Ag-AA45)	Ag	0.2-100	Ag by aqua regia digestion and ICP-AES or AAS. **0.5g sample**	$9.20
Ag-ICP61 (Ag-AA61)		0.5-100	Ag by HF-HNO_3-$HClO_4$ digestion, HCl leach and ICP-AES or AAS. **0.25g sample**	$12.75
Ore Grade				
Ag-OG46 (Ag-AA46)	Ag	1-1500	Ag by aqua regia digestion, ICP-AES or AAS finish. **0.5g sample**	$16.10
Ag-OG62 (Ag-AA62)		1-1500	Ag by HF-HNO_3-$HClO_4$ digestion with HCl leach, ICP-AES or AAS finish. **0.4g sample**	$19.80
Ag-GRA21		5-10000	Ag by fire assay and gravimetric finish. **30g sample**	$31.85
Ag-GRA22			**50g sample**	$38.00
ME-GRA21	Au Ag	0.05-10000 5-10000	Au and Ag by fire assay and gravimetric finish. **30g sample**	$39.15
ME-GRA22			**50g sample**	$45.25

Precious Metals in Concentrates and Bullion

High precision analysis and umpire assay of precious metals in concentrates and bullion are performed by the most senior fire assay technicians and checked by certified assayers to ensure accuracy.

Minimum sample weight required varies, contact your local lab.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Trace Level				
Au-CON01 Ag-CON01	Au Ag	0.07-999985 0.7-995000	Au and Ag by fire assay and gravimetric finish.	$135.45 each
Pt-CON01 Pd-CON01 Rh-CON01	Pt, Pd, Rh	0.07-1000000	Pt, Pd and Rh by fire assay and AAS finish.	$135.45 each
Ore Grade				
Au-GRA24 Ag-GRA24	Au Ag	0.01-1000 fineness 0.01-1000 fineness	Routine bullion assays by fire assay with gravimetric finish.	$193.05 each
Au-UMP20 Ag-UMP20	Au Ag	0.07-1000000 0.7-1000000	Umpire assay for bullion samples by fire assay with gravimetric finish.	$317.95 each
Pt-UMP20 Pd-UMP20 Rh-UMP20	Pt, Pd, Rh	0.07-1000000	Umpire assay for bullion samples by fire assay with gravimetric finish.	$317.95 each

Gold Cyanidation

In mining and exploration applications, cyanide leach tests are used to establish the potential cyanide extraction efficiency for gold and silver.

High concentrations of some sulphides, particularly chalcopyrite, can negatively impact gold extraction. For samples that are expected to contain high copper sulphide concentration please contact ALS for suggestions.

CODE	ANALYTE	RANGE(ppm)	DESCRIPTION	PRICE PER SAMPLE
Au-AA13 Ag-AA13 Cu-AA13	Au Ag Cu	0.03-50 0.03-350 0.1-2000	Au, Ag, Cu by cyanide leach with AAS finish. **30g sample**	$15.50 + *$7.90* /element
Au-AA14	Au	0.01-200	Au by cyanide leach with AAS finish. 12hr Leach. **Up to 1kg sample**	$46.45
Au-AA15a Au-AA15b Au-AA15c Au-AA15d	Au	0.001-125	Au by accelerated cyanide leach using LeachWELL Assay Tabs™ with AAS finish. 4hr Leach. **500g sample request Au-AA15a** **For 1kg request Au-AA15b** **For 2kg request Au-AA15c** **For 3kg request Au-AA15d**	$56.00 (500g) $60.90 (1kg) $63.35 (2kg) $65.75 3kg
Au-AA31 Au-AA31a	Au	0.03-500	Au Preg Rob Leach with Gold Spike. Au Preg Rob Leach without Gold Spike. **10g sample per method**	$16.95 each

Note: Cyanide disposal fees apply in some countries. For Super Trace Au with cyanide leach see methods on page 19.

Process Samples

Includes gold in cyanide liquors or captured on activated carbon.

Minimum sample weight required varies, contact your local lab.

CODE	ANALYTE	RANGE(ppm)	DESCRIPTION	PRICE PER SAMPLE
Au-AA16	Au	0.001-2500mg/L	Au in cyanide liquor by extraction with AAS finish.	$33.35
Au-AA44	Au	1-10000	Au on carbon by ashing, aqua regia digestion and AAS. Duplicate analysis.	$56.80

Bulk Leach Extractable Gold

BLEG is used where cyanide leaching from a stream sediment sample may detect gold anomalies that would otherwise go unnoticed.

Prices for cyanide leaching of samples over 1kg by quotation.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Au-CN12* Au-AA12**	Au	0.0001-10	BLEG – ICP-MS finish. BLEG – extraction AA finish. **Up to 1kg sample**	**$55.75**
Au-CN11*	Au	0.001-50	BLEG – ICP-MS finish. BLEG – extraction AA finish. **Up to 500g sample**	**$37.80**
Au-AA11	Au	0.001-10		

* Silver and copper may also be reported by these methods for an additional fee.
** Silver, Copper, Lead and Zinc may also be reported for an additional fee.

Super Trace Gold and Multi-Element in Soils & Sediments

ALS offers the lowest detection limits in the industry for gold in soils and sediments by both cyanide and aqua regia digestion, using our innovative super trace analytical methodology.

Full multi-element geochemical suites may be read from the same digest solution as our aqua regia and ICP-MS super trace gold method. This package mirrors our ME-MS41L™ method, with slight adjustments made to accommodate the larger nominal sample weight necessary for representative gold analysis.

CODE	ANALYTE	RANGE (ppb)	DESCRIPTION	PRICE PER SAMPLE
Au-CN43™	Au	0.005-1,000	Au by cyanide extraction with ICP-MS finish. **25g sample**	**$39.50**
Au-CN44™			**50g sample**	**$43.90**
Au-ST43™	Au	0.1-100	Au by aqua regia extraction with ICP-MS finish. **25g sample**	**$25.40**
Au-ST44™			**50g sample**	**$27.90**

CODE	ANALYTES & RANGES (ppm)								PRICE PER SAMPLE
AuME-ST43™ **25g sample**	Au	0.0001-1	Cu	0.01-10000	Nb	0.002-500	Ta	0.005-500	**$62.60**
	Ag	0.001-100	Fe	0.001-50%	Ni	0.02-10000	Te	0.001-500	
	Al	0.01-25%	Ga	0.004-10000	P	0.0005-1%	Th	0.0005-10000	
	As	0.01-10000	Ge	0.005-500	Pb	0.005-10000	Ti	0.0001-10%	
	B	2-10000	Hf	0.002-500	Pd	0.001-100	Tl	0.0005-10000	
	Ba	0.05-10000	Hg	0.002-10000	Pt	0.001-100	U	0.0005-2500	
	Be	0.005-1000	In	0.005-500	Rb	0.005-10000	V	0.05-10000	
AuME-ST44™ **50g sample**	Bi	0.0005-10000	K	0.01-10%	Re	0.0002-50	W	0.001-10000	**$66.30**
	Ca	0.01-25%	La	0.002-10000	S	0.002-10%	Y	0.001-5000	
	Cd	0.001-2000	Li	0.1-10000	Sb	0.002-10000	Zn	0.1-10000	
	Ce	0.001-10000	Mg	0.01-25%	Sc	0.005-10000	Zr	0.01-500	
	Co	0.001-10000	Mn	0.1-50000	Se	0.002-1000			
	Cr	0.01-10000	Mo	0.002-10000	Sn	0.01-500			
	Cs	0.001-500	Na	0.001-10%	Sr	0.01-10000			

Low Level Gold and Multi-Element in Soils & Sediments

Our trace level methods by aqua regia digestion and ICP-MS finish are excellent for regolith, where gold anomalies indicating mineralisation below surface are well-characterised. Aqua regia dissolves native gold as well as gold bound in sulphide minerals; however, depending on the composition of the soil, gold determined by this method may or may not match recovery from fire assay methods.

As with our super trace methods, multi-element packages can be read from the same digestion solution as trace level gold for a complete exploration tool.

CODE	ANALYTE	RANGE (ppm)	DESCRIPTION	PRICE PER SAMPLE
Trace Level				
Au-TL43	Au	0.001-1	Au by aqua regia extraction with ICP-MS finish. **25g sample**	**$21.30**
Au-TL44			**50g sample**	**$23.90**
Intermediate Grade				
Au-OG43	Au	0.01-100	Au by aqua regia extraction with ICP-MS finish. **25g sample**	**$20.75**
Au-OG44			**50g sample**	**$23.05**

CODE	ANALYTES & RANGES (ppm)								PRICE PER SAMPLE
AuME-TL43™ **25g sample**	Au	0.001-1	Cs	0.05-500	Mo	0.05-10000	Sr	0.2-10000	**$43.35**
	Ag	0.01-100	Cu	0.2-10000	Na	0.01-10%	Ta	0.01-500	
	Al	0.01-25%	Fe	0.01-50%	Nb	0.05-500	Te	0.01-500	
	As	0.1-10000	Ga	0.05-10000	Ni	0.2-10000	Th	0.2-10000	
	B	10-10000	Ge	0.05-500	P	10-10000	Ti	0.005-10%	
	Ba	10-10000	Hf	0.02-500	Pb	0.2-10000	Tl	0.02-10000	
	Be	0.05-1000	Hg	0.01-10000	Rb	0.1-10000	U	0.05-10000	
AuME-TL44™ **50g sample**	Bi	0.01-10000	In	0.005-500	Re	0.001-50	V	1-10000	**$47.10**
	Ca	0.01-25%	K	0.01-10%	S	0.01-10%	W	0.05-10000	
	Cd	0.01-2000	La	0.2-10000	Sb	0.05-10000	Y	0.05-10000	
	Ce	0.02-10000	Li	0.1-10000	Sc	0.1-10000	Zn	2-10000	
	Co	0.1-10000	Mg	0.01-25%	Se	0.2-1000	Zr	0.5-500	
	Cr	1-10000	Mn	5-50000	Sn	0.2-500			