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29 June 2022

Tietto step-out drilling extends Abujar's gold mineralisation limits by 4,600m

Highlights:

- Tietto adds more **high-grade gold intercepts** from step-out drilling at five prospects on the main Abujar Shear at its **3.45Moz** Abujar Gold Project; results include:
  - ***1m @ 47.35 g/t Au*** *from 258m (ZDD919 – AGM)*
  - ***1m @ 25.14 g/t Au*** *from 26m (ZDD1070 – PGL)*
  - ***0.93m @ 17.67 g/t Au*** *from 24m (ZDD933 – PGL)*
  - ***6m @ 2.66 g/t Au*** *from 190m incl.* ***5m @ 3.02 g/t Au*** *(ZDD921 – AGM)*
- Program has successfully confirmed gold mineralisation over 4,600m strike of previously undrilled areas located on the main Abujar Shear
- Assay results reported in this release are from 77 DD holes (15,307.5m) designed to grow gold Mineral Resources. Results from these holes will be incorporated in Tietto's next MRE update
- Assays pending for infill holes drilled at **AG South** and **AG Core**
- Tietto's six diamond rigs are actively drilling, with more than 100,000m of drilling forecast in CY22
- Abujar DFS demonstrated robust financial results and estimated **first-year gold production of 260,000oz** and 1.2Moz over the first six years of Abujar's 11-year mine life for an $NPV_{5\%}$ of A$1.3B (pre-tax) and A$0.97B (post-tax) using US$1,700/oz Au and A$/US$=0.74[1]
- Updated Abujar LOM production plan on track for delivery **early Q3 CY22**
- Abujar gold plant construction is **fully funded with no debt**; on target for **first gold in Q4 CY22**.

West African gold explorer and developer Tietto Minerals Limited (ASX: TIE) (**Tietto** or the **Company**) is pleased to report further **high-grade gold** results from step-out drilling completed along the Abujar Main Shear, host of its **3.45Moz** Abujar Gold Project in Côte d'Ivoire, West Africa.

Tietto Managing Director, Dr Caigen Wang, said: "*Our exploration team has added a 4.6km strike extension from shallow step-out drilling at five prospects located up and down strike from high-grade gold mineralisation at* ***AG Core.*** *This drilling program was designed to allow for further increases to our open pit gold resource inventory in the next MRE update later in CY22.*

"This program has confirmed the growth potential of the main Abujar Shear to add further ounces to our resource base. We will add another two diamond drill rigs (up from six to eight) at the end of July to

[1] Refer ASX Announcement dated 5th October 2021

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increase our diamond drilling capacity of more than 100,000m annualised at Abujar and lift the tempo of drill testing the fertile main Abujar Shear as we move into gold production.

*"We are fully funded to production at Abujar, which has potential to be **one of the largest gold producing mines in Côte d'Ivoire**, with an expected production of **more than 260,000 ounces of gold** in the first year and **1.2M ounces of gold** in the first six years.*

*"Tietto has an experienced team on board to deliver Abujar on time and on budget. We are on track to deliver another mineral resource update this year. Shareholders can expect further updates from our aggressive diamond drilling program as we advance our dual strategy of 'Drill and Build' and develop our Abujar Project into **West Africa's next gold mine, with first gold by the end of Q4 CY22**."*

Step-out Drilling – Main Abujar Shear

Tietto is pleased to report assay results (77 DD holes for 2,346.5m) from step-out diamond drilling at five prospects located on the main Abujar Shear. A summary of the drill program by prospect is presented in **Table 1**.

Table 1: Abujar step-out drilling

Prospect	Holes	Metres	Ave. depth	Max. depth
AGM	33	6,744.5	204	327
PGL	20	3,400.0	170	257
ZKP	12	2,685.0	224	284
GGL	9	1,767.5	196	282
SG	3	710.5	237	248
Grand Total	**77**	**15,307.5**	**199**	**327**

Step-out drilling has successfully extended the limits of known gold mineralisation by 4,600m on the main Abujar Shear. Results from the program will be incorporated into the next update of the mineral resource estimate (MRE), expected later in CY22.

Tietto intersected multiple gold mineralised quartz veins (in some case with visible gold) and alteration zones in the diamond drill core, consistent with the style of gold mineralisation seen at Abujar. More significant intersections received from 1m diamond drill samples are summarised in **Table 2**.

Table 2: Significant Intersections from Abujar step-out drilling[2]

Hole id	Depth from	Depth to	Length	g/t Au	includes[3]
ZDD919	258	259	1	47.35	1m @ 47.35 g/t Au
ZDD1070	26	27	1	25.14	1m @ 25.14 g/t Au
ZDD933	24	24.93	0.93	17.67	0.93m @ 17.67 g/t Au
ZDD921	190	196	6	2.66	5m @ 3.02 g/t Au
ZDD926	146	152	6	2.20	4m @ 3.01 g/t Au
ZDD937	107.5	109	1.5	7.74	1.50m @ 7.74 g/t Au

[2] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[3] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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Hole id	Depth from	Depth to	Length	g/t Au	includes[3]
ZDD981	225	226	1	11.46	1m @ 11.46 g/t Au
ZDD1077	66	68	2	5.26	2m @ 5.26 g/t Au
ZDD947	60	61	1	10.28	1m @ 10.28 g/t Au
ZDD954	176	181	5	1.94	3m @ 2.8 g/t Au
ZDD948	134	141	7	1.35	2m @ 3.93 g/t Au
ZDD924	163	170	7	1.31	1m @ 6.65 g/t Au

Drill collar details by prospect can be found in **Table 3** through to **Table 7** respectively. Assay results by prospect can be found in **Table 8** through to **Table 12** respectively. Location of the reported drill collars and associated assay results are presented in **Figure 3**. An oblique cross-section highlighting selected assay results is presented in **Figure 4** and an oblique long section presents results in **Figure 5**.

Gold mineralisation remains open at these prospects and over 2,000m of strike remains to be drill tested. Further drilling is planned and will be required to test the known limits on the main Abujar Shear.

Next Steps

Tietto completed a A$130 million two-tranche placement to accelerate development of Abujar, with no debt. The placement allowed the participation of like-minded investors, keen for the Company to realise first gold production by Q4 CY22 and produce 260,000oz gold in 2023.

Tietto remains very well positioned to advance its dual strategy of 'Drill and Build' throughout 2022:

1. **Continue to drive rapid resource growth at the 3.45Moz Abujar Gold Project; and**
2. **Fast-track development of Abujar Gold Project to achieve first gold in Q4 CY22.**

Tietto continues to deliver project milestones; with Abujar's maiden Measured gold resources of 7.7Mt @ 1.4 g/t Au for 350,000oz reported on 11 April 2022. Tietto will deliver an update on Abujar's LOM production plan in early Q3 CY22 using the updated Mineral Resource Estimate, increased mill throughput and higher gold prices (spot price is +35% greater than US$1407/oz used in the DFS[4]), targeting a material increase to existing LOM production. Tietto has expanded this to incorporate a scoping study to determine the economic benefits of a heap leach operation at APG running in parallel to the Abujar CIL operation.

Tietto is advancing construction of the process plant and associated infrastructure, which remains on schedule. Abujar Gold Project is progressing towards first gold pour by the end of Q4 CY22 and is on track to become West Africa's next producing gold mine.

ENDS

[4] ASX 5 October 2021

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This update has been authorised on behalf of Tietto Minerals Limited by:

Dr Caigen Wang
Managing Director
Tel: +61 8 9420 8270

Mark Strizek
Executive Director
Mob: +61 431 084 305

Competent Persons' Statements

The information in this report that relates to Exploration Targets and Exploration Results is based on information compiled by Mr Mark Strizek, a Competent Person who is a Member or The Australasian Institute of Mining and Metallurgy. Mr Strizek is a non-executive director of the Company. Mr Strizek has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Strizek consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears. Additionally, Mr Strizek confirms that the entity is not aware of any new information or data that materially affects the information contained in the ASX releases referred to in this report.

The information in this presentation that relates to Mineral Resources was prepared by RPM Global and released on the ASX platform on 11 April 2022. The Company confirms that it is not aware of any new information or data that materially affects the Minerals Resources in this publication. The Company confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the RPM Global's findings are presented have not been materially modified.

The information in this report that relates to Mineral Resources is based on information evaluated by Mr Jeremy Clark who is a Member of The Australasian Institute of Mining and Metallurgy (MAusIMM) and who has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Clark is an associate of RPM and he consents to the inclusion of the estimates in the report of the Mineral Resource in the form and context in which they appear.

The information in this report that relates to Ore Reserves was prepared by RPM and released on the ASX platform on 5 October 2021. The Company confirms that it is not aware of any new information or data that materially affects the Ore Reserves in this publication. The Company confirms that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the RPM findings are presented have not been materially modified

The information in the report that relates to Ore Reserves for the Abujar Gold Project is based on information compiled and reviewed by Mr. Igor Bojanic, who is a Fellow of the Australasian Institute of Mining and Metallurgy, and is an employee of RPM. Mr. Igor Bojanic has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he has undertaken to qualify as a Competent Person, as defined in the 2012 Edition of the Australasian Code for the Reporting of Mineral Resources and Ore Reserves. Mr. Igor Bojanic is not aware of any potential for a conflict of interest in relation to this work for the Client. The estimates of Ore Reserves presented in this Statement have been carried out in accordance with the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (30 September, 2021).

Compliance Statement

This report contains information extracted from ASX market announcements reported in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ("2012 JORC Code") and available for viewing at www.tietto.com. Includes results reported previously and published on ASX platform, 16 January 2018, 27 March 2018, 23 April 2018, 8 May 2018, 7 June 2018, 4 October 2018, 1 November 2018, 28 November 2018, 31 January 2019, 26 February 2019, 12 March 2019, 19 March 2019, 9 April 2019, 9 May 2019, 30 May 2019, 9 July 2019, 26 July 2019, 2 October 2019, 24 October 2019, 12 December 2019, 23 January 2020, 20 February 2020, 10 March 2020, 24 March 2020, 2 April 2020, 9 April 2020, 23 April 2020, 3 June 2020, 9 June 2020, 25 June 2020, 2 July 2020, 21 July 2020 20 July 2020, 29 July 2020, 19 August 2020, 9 September 2020, 24 September 2020, 26 October 2020, 11 December 2020, 18 January 2021, 12 February 2021, 23 February 2021, 23 March 2021, 6 April 2021, 8 April 2021, 20 April 2021, 3 May 2021, 6 May 2021, 11 May 2021, 21 May 2021, 27 May 2021, 11 June 2021, 16 June 2021, 12 July 2021, 10 September 2021, 22 September 2021, 5 October 2021, 13 October 2021, 21 October 2021, 8 November 2021, 12 November 2021, 16 November 2021, 22 November 2021, 30 November 2021, 10 December 2021, 22 December 2021, 18 January 2022, 20 January 2022, 24 January 2022, 7 February 2022, 14 February 2022, 18 February 2022, 25 February 2022, 15 March 2022, 29 March 2022, 11 April 2022, 29 April 2022, 4 May 2022, 16 May 2022, 24 May 2022, 8 June 2022 and 10 June 2022. The Company confirms that all material assumptions and technical parameters underpinning the Mineral Resources and Ore Reserves continue to apply and have not materially changed. The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcements.

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Table 3: Drill Collar Information – AGM

Hole ID	Easting	Northing	Elevation	Depth (m)	dip	Azi	Drill Type	Area
ZDD919	751,889	764,089	240	264	-60	125	DD	AGM
ZDD921	751,441	763,427	252	204	-60	125	DD	AGM
ZDD923	751,852	764,244	236	183	-60	125	DD	AGM
ZDD925	751,944	764,170	237	256.5	-60	125	DD	AGM
ZDD926	752,031	764,283	230	214.5	-60	125	DD	AGM
ZDD928	751,984	764,311	230	327	-60	125	DD	AGM
ZDD929	751,985	764,200	234	178.5	-55	305	DD	AGM
ZDD931	752,044	764,151	236	245	-55	305	DD	AGM
ZDD932	752,171	764,487	218	151.5	-50	305	DD	AGM
ZDD935	752,300	764,393	217	276	-50	305	DD	AGM
ZDD937	752,168	764,133	233	288	-55	305	DD	AGM
ZDD941	752,208	764,531	217	126	-50	305	DD	AGM
ZDD943	752,017	764,235	232	183	-50	305	DD	AGM
ZDD944	752,253	764,504	217	144	-50	305	DD	AGM
ZDD946	752,057	764,208	233	165	-50	305	DD	AGM
ZDD948	752,344	764,447	217	238.5	-50	305	DD	AGM
ZDD952A	752,402	764,401	216	298.5	-50	305	DD	AGM
ZDD954	752,185	764,160	231	265.5	-50	305	DD	AGM
ZDD957	752,093	764,286	228	148.5	-50	305	DD	AGM
ZDD959	752,103	764,344	222	100.5	-50	305	DD	AGM
ZDD963	752,136	764,323	223	150	-50	305	DD	AGM
ZDD970	752,202	764,508	218	100.5	-50	305	DD	AGM
ZDD973	752,258	764,478	216	148.5	-50	305	DD	AGM
ZDD950	752,045	764,278	230	147	-50	305	DD	AGM
ZDD952	752,403	764,398	217	19.5	-50	305	DD	AGM
ZDD975	752,297	764,446	217	205.5	-50	305	DD	AGM
ZDD981	752,338	764,412	217	265.5	-50	305	DD	AGM
ZDD987	752,387	764,383	216	316.5	-50	305	DD	AGM
ZDD994	752,222	764,556	217	103.5	-50	305	DD	AGM
ZDD997	752,316	764,486	217	207	-50	305	DD	AGM
ZDD1002	752,354	764,462	216	267	-50	305	DD	AGM
ZDD1007	752,407	764,424	217	325.5	-50	305	DD	AGM
ZDD1043	751,657	763,300	248	231	-55	140	DD	AGM
33 Holes				**6,744.5m**				

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Table 4: Drill Collar Information – PGL

Hole ID	Easting	Northing	Elevation	Depth (m)	dip	Azi	Drill Type	Area
ZDD933	750,888	762,086	218	150	-55	125	DD	PGL
ZDD938	750,839	762,124	222	202.5	-55	125	DD	PGL
ZDD947	750,790	761,953	228	141.5	-50	125	DD	PGL
ZDD951	750,720	761,783	226	166	-50	125	DD	PGL
ZDD956	750,771	761,745	224	114	-50	125	DD	PGL
ZDD958	750,653	761,530	219	181.5	-50	125	DD	PGL
ZDD965	750,712	761,499	216	133.5	-50	125	DD	PGL
ZDD969	750,609	761,432	215	127.5	-50	125	DD	PGL
ZDD942	750,727	761,990	230	222	-50	125	DD	PGL
ZDD1034	751,490	763,180	250	256.5	-55	150	DD	PGL
ZDD1051	751,008	762,917	237	211	-55	150	DD	PGL
ZDD1058	751,212	762,893	243	141	-60	125	DD	PGL
ZDD1061	751,172	762,921	245	190.5	-60	125	DD	PGL
ZDD1070	751,131	762,950	244	245	-60	125	DD	PGL
ZDD1077	751,191	762,979	246	129	-60	125	DD	PGL
ZDD1083	751,156	763,006	247	175	-60	125	DD	PGL
ZDD1085	751,104	763,038	247	235.5	-60	125	DD	PGL
ZDD1090	751,279	763,018	246	145.5	-60	125	DD	PGL
ZDD1095	751,237	763,046	247	42	-60	125	DD	PGL
ZDD1095A	751,236	763,046	247	190.5	-60	125	DD	PGL
20 Holes				**3,400.0m**				

Table 5: Drill Collar Information – ZKP

Hole ID	Easting	Northing	Elevation	Depth (m)	dip	Azi	Drill Type	Area
ZDD856A	747,625	756,627	234	211.5	-50	125	DD	ZKP
ZDD905	748,085	757,358	217	250.5	-50	125	DD	ZKP
ZDD909	747,335	756,136	236	192	-50	125	DD	ZKP
ZDD915	747,399	756,352	234	235.5	-50	125	DD	ZKP
ZDD920	747,221	756,211	237	175.5	-50	125	DD	ZKP
ZDD924	747,192	755,945	229	210	-50	125	DD	ZKP
ZDD924A	747,172	755,959	230	254	-50	125	DD	ZKP
ZDD934	747,066	755,827	216	251	-50	125	DD	ZKP
ZDD939	746,847	755,450	211	284	-50	125	DD	ZKP
ZDD945	746,658	755,059	212	280.5	-50	125	DD	ZKP
ZDD955	746,394	754,289	240	159.5	-50	125	DD	ZKP
ZDD962	746,004	754,133	243	181	-50	125	DD	ZKP
12 Holes				**2,685.0m**				

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Table 6: Drill Collar Information – GGL

Hole ID	Easting	Northing	Elevation	Depth (m)	dip	Azi	Drill Type	Area
ZDD936	755,222	768,652	223	152.5	-50	305	DD	GGL
ZDD940	755,327	768,569	220	280	-50	305	DD	GGL
ZDD949	755,165	768,567	218	150	-50	305	DD	GGL
ZDD953	755,265	768,493	217	276	-50	305	DD	GGL
ZDD961	755,081	768,446	210	151	-50	305	DD	GGL
ZDD967	755,183	768,374	210	282	-50	305	DD	GGL
ZDD976	755,023	768,364	212	43	-50	305	DD	GGL
ZDD976A	755,019	768,366	212	151.5	-50	305	DD	GGL
ZDD985	755,122	768,295	210	281.5	-50	305	DD	GGL
9 Holes				**1,767.5m**				

Table 7: Drill Collar Information – SG

Hole ID	Easting	Northing	Elevation	Depth (m)	dip	Azi	Drill Type	Area
ZDD922	755,951	769,417	229	231	-55	305	DD	SG
ZDD927	755,979	769,520	234	248	-55	305	DD	SG
ZDD930	756,036	769,627	237	231.5	-55	305	DD	SG
3 Holes				**710.5m**				

Table 8: Assay results being reported for completed holes at AGM[5]

Hole id	Depth from	Depth to	Length	g/t Au	Includes[6]
ZDD919	36	37	1	0.41	
ZDD919	43	44	1	5.28	1m @ 5.28 g/t Au
ZDD919	114	115	1	0.44	
ZDD919	124	125	1	0.83	
ZDD919	128	129	1	0.41	
ZDD919	148	149	1	0.55	
ZDD919	206	207	1	1.09	1m @ 1.09 g/t Au
ZDD919	233	236	3	1.43	1m @ 3.38 g/t Au
ZDD919	258	259	1	47.35	1m @ 47.35 g/t Au
ZDD921	72	73	1	0.90	
ZDD921	101	102	1	1.20	1m @ 1.2 g/t Au
ZDD921	118	119	1	0.43	
ZDD921	173	175	2	1.16	1m @ 1.52 g/t Au
ZDD921	190	196	6	2.66	5m @ 3.02 g/t Au
ZDD923	87	95	8	0.79	2m @ 2.01 g/t Au

[5] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[6] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[6]
ZDD923	123	124	1	0.46	
ZDD923	137	138	1	0.70	
ZDD923	141	142	1	0.54	
ZDD923	172	173	1	0.80	
ZDD925	143	144	1	1.03	1m @ 1.03 g/t Au
ZDD925	159	161	2	0.82	
ZDD925	171	172	1	0.96	
ZDD925	180	184	4	0.43	
ZDD925	217	218	1	0.85	
ZDD926	63	64	1	0.43	
ZDD926	118	119	1	1.05	1m @ 1.05 g/t Au
ZDD926	121	122	1	0.44	
ZDD926	146	152	6	2.20	4m @ 3.01 g/t Au
ZDD928	170	171	1	0.41	
ZDD928	195	196	1	2.66	1m @ 2.66 g/t Au
ZDD929	125	126	1	0.55	
ZDD929	146	147	1	0.98	
ZDD929	154	156	2	1.08	2m @ 1.08 g/t Au
ZDD931	35	36	1	0.82	
ZDD931	40	41	1	1.29	1m @ 1.29 g/t Au
ZDD931	47	48	1	0.44	
ZDD931	61	62	1	5.73	1m @ 5.73 g/t Au
ZDD931	226	228	2	0.61	
ZDD932	44	45	1	0.51	
ZDD932	49	50	1	0.55	
ZDD932	113	114	1	0.67	
ZDD932	119	126	7	0.43	
ZDD935	71	72	1	0.62	
ZDD935	99	103	4	1.00	4m @ 1 g/t Au
ZDD935	118	119	1	0.51	
ZDD935	141	142	1	0.91	
ZDD935	171	172	1	1.26	1m @ 1.26 g/t Au
ZDD935	233	237	4	0.77	1m @ 2.61 g/t Au
ZDD937	107.5	109	1.5	7.74	1.50m @ 7.74 g/t Au
ZDD937	123	124	1	0.74	
ZDD937	162.5	163.5	1	0.63	
ZDD937	209.5	211	1.5	0.72	
ZDD937	238	239	1	8.43	1m @ 8.43 g/t Au
ZDD937	255	256	1	0.44	
ZDD941	52	53	1	0.78	
ZDD941	77	78	1	0.67	
ZDD941	120	121	1	0.40	

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[6]
ZDD943	41	42	1	0.82	
ZDD943	46	47	1	0.52	
ZDD943	109	110	1	0.52	
ZDD943	117	118	1	0.65	
ZDD943	131	132	1	0.40	
ZDD943	155	157	2	0.46	
ZDD944	13	14	1	0.93	
ZDD944	66	67	1	0.49	
ZDD944	104	105	1	0.46	
ZDD946	7	8	1	0.51	
ZDD946	48	49	1	1.30	1m @ 1.3 g/t Au
ZDD946	162	163	1	2.02	1m @ 2.02 g/t Au
ZDD948	134	141	7	1.35	2m @ 3.93 g/t Au
ZDD948	150	152	2	0.72	
ZDD948	156	157	1	0.65	
ZDD948	179	181	2	0.56	
ZDD948	197	198	1	1.46	1m @ 1.46 g/t Au
ZDD950	120	121	1	0.52	
ZDD952A	237	238	1	0.71	
ZDD952A	247	248	1	1.26	1m @ 1.26 g/t Au
ZDD952A	279	280	1	0.46	
ZDD952A	296	297	1	0.71	
ZDD954	49	51	2	0.90	1m @ 1.36 g/t Au
ZDD954	143	144	1	0.75	
ZDD954	176	181	5	1.94	3m @ 2.8 g/t Au
ZDD959	0	1	1	1.65	1m @ 1.65 g/t Au
ZDD959	48	49	1	0.51	
ZDD963	1.51	3	1.49	0.41	
ZDD973	19	20	1	2.00	1m @ 2 g/t Au
ZDD973	24	25	1	0.97	
ZDD973	46	52	6	0.70	1m @ 1.36 g/t Au
ZDD973	89	97	8	0.49	1m @ 2.25 g/t Au
ZDD975	0	1.19	1.19	0.50	
ZDD975	61	62	1	0.62	
ZDD975	73	74	1	0.50	
ZDD975	92	93	1	0.61	
ZDD975	97	99	2	0.68	
ZDD975	120	121	1	0.49	
ZDD975	122	124	2	0.45	
ZDD975	135	136	1	1.61	1m @ 1.61 g/t Au
ZDD975	163	166	3	0.51	
ZDD981	170	174	4	0.61	

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[6]
ZDD981	181	182	1	0.44	
ZDD981	201	203	2	2.20	1m @ 3.77 g/t Au
ZDD981	208	209	1	0.56	
ZDD981	225	226	1	11.46	1m @ 11.46 g/t Au
ZDD981	255	256	1	0.56	
ZDD981	259	261	2	0.77	1m @ 1.12 g/t Au
ZDD987	100	101	1	1.18	1m @ 1.18 g/t Au
ZDD987	238	248	10	0.51	2m @ 1.17 g/t Au
ZDD987	268	269	1	1.22	1m @ 1.22 g/t Au
ZDD987	279	282	3	1.12	1m @ 1.99 g/t Au
ZDD987	304	305	1	0.63	
ZDD994	70	71	1	0.63	
ZDD997	67	72	5	0.48	1m @ 1.26 g/t Au
ZDD997	81	84	3	0.91	1m @ 2.06 g/t Au
ZDD997	92	93	1	0.66	
ZDD997	111	113	2	0.66	
ZDD997	141	145	4	0.64	1m @ 1.07 g/t Au
ZDD997	150	151	1	0.40	
ZDD997	201	202	1	0.50	
ZDD1002	16	17	1	0.44	
ZDD1002	21	22	1	0.46	
ZDD1002	125	126	1	1.06	1m @ 1.06 g/t Au
ZDD1002	136	137	1	0.56	
ZDD1002	186	187	1	4.95	1m @ 4.95 g/t Au
ZDD1002	205	206	1	0.85	
ZDD1002	221	222	1	0.40	
ZDD1002	264	265	1	0.66	
ZDD1007	182	183	1	0.52	
ZDD1007	242	243	1	0.46	
ZDD1007	298	299	1	0.40	
ZDD1007	303	305	2	0.55	
ZDD1007	309	310	1	0.43	
ZDD1007	316	317	1	2.02	1m @ 2.02 g/t Au
ZDD1043	13	14.13	1.13	0.49	
ZDD1043	40	41	1	1.60	1m @ 1.6 g/t Au
ZDD1043	89	90	1	0.59	
ZDD1043	111	116	5	0.41	
ZDD1043	122	123	1	7.22	1m @ 7.22 g/t Au
ZDD1043	134	135	1	1.39	1m @ 1.39 g/t Au
ZDD1043	150	151	1	0.76	
ZDD1043	169	170	1	0.49	

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Table 9: Assay results being reported for completed holes at PGL[7]

Hole id	Depth from	Depth to	Length	g/t Au	Includes[8]
ZDD933	15	16	1	0.70	
ZDD933	24	24.93	0.93	17.67	0.93m @ 17.67 g/t Au
ZDD933	27	28	1	0.57	
ZDD933	64	65	1	0.73	
ZDD933	80	81	1	0.58	
ZDD933	101	102	1	1.97	1m @ 1.97 g/t Au
ZDD933	108	109	1	0.52	
ZDD938	50	51.5	1.5	0.50	
ZDD938	111	112	1	4.33	1m @ 4.33 g/t Au
ZDD938	126	130	4	0.76	1m @ 2.27 g/t Au
ZDD938	139	142	3	0.69	
ZDD938	168	169	1	0.46	
ZDD938	175	176	1	0.87	
ZDD938	189	190	1	0.48	
ZDD942	127	129	2	0.50	
ZDD942	136.5	137	0.5	0.43	
ZDD942	183	185	2	0.73	
ZDD947	33	34	1	0.43	
ZDD947	38	39	1	0.45	
ZDD947	60	61	1	10.28	1m @ 10.28 g/t Au
ZDD947	73	76	3	1.25	1m @ 2.95 g/t Au
ZDD947	83	84	1	0.75	
ZDD947	111	116	5	1.73	2m @ 3.85 g/t Au
ZDD951	16	17.45	1.45	0.47	
ZDD951	38	39	1	0.42	
ZDD951	114	115	1	0.45	
ZDD951	132	136	4	0.41	
ZDD951	148	149	1	0.54	
ZDD956	16	16.63	0.63	1.64	0.63m @ 1.64 g/t Au
ZDD956	18	19	1	1.92	1m @ 1.92 g/t Au
ZDD956	25	26.43	1.43	0.74	
ZDD956	30	31	1	0.71	
ZDD956	36	37	1	0.47	
ZDD956	42	43	1	0.53	
ZDD956	101	102	1	0.68	
ZDD958	43	45	2	0.65	
ZDD958	50	56	6	0.55	1m @ 1.06 g/t Au

[7] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[8] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[8]
ZDD958	66	67	1	0.41	
ZDD958	74	75	1	0.41	
ZDD958	88	89	1	0.51	
ZDD958	125	127	2	1.63	1m @ 2.82 g/t Au
ZDD958	137	138	1	0.59	
ZDD958	173	174	1	0.57	
ZDD965	14	15	1	0.77	
ZDD965	94	95	1	0.59	
ZDD969	56	57	1	0.51	
ZDD969	62	63	1	0.41	
ZDD969	80	87	7	0.70	1m @ 1.59 g/t Au
ZDD969	118	122	4	0.47	
ZDD1034	25	26	1	0.54	
ZDD1034	58	59	1	0.95	
ZDD1034	174	175	1	0.52	
ZDD1034	179	180	1	0.51	
ZDD1034	243	245	2	0.73	1m @ 1.01 g/t Au
ZDD1058	61	62	1	0.64	
ZDD1058	88	89	1	0.79	
ZDD1058	97	98	1	0.48	
ZDD1058	112	116	4	0.75	1m @ 1.31 g/t Au
ZDD1061	89	90	1	0.97	
ZDD1061	99	100	1	0.81	
ZDD1061	173	175	2	1.41	1m @ 2.1 g/t Au
ZDD1070	26	27	1	25.14	1m @ 25.14 g/t Au
ZDD1070	167	168	1	0.41	
ZDD1070	231	233	2	2.13	2m @ 2.13 g/t Au
ZDD1070	240	241	1	0.50	
ZDD1070	242	243	1	0.56	
ZDD1077	66	68	2	5.26	2m @ 5.26 g/t Au
ZDD1077	104	106	2	0.65	
ZDD1077	112	114	2	0.59	
ZDD1077	126	127	1	0.62	
ZDD1083	41	42	1	1.75	1m @ 1.75 g/t Au
ZDD1083	81	82	1	1.29	1m @ 1.29 g/t Au
ZDD1083	127	128	1	0.52	
ZDD1085	170	171	1	0.92	
ZDD1090	18	21	3	1.47	3m @ 1.47 g/t Au
ZDD1090	71	72	1	0.44	
ZDD1090	81	82	1	1.81	1m @ 1.81 g/t Au
ZDD1090	89	91	2	0.92	1m @ 1.34 g/t Au
ZDD1090	97	98	1	0.48	

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[8]
ZDD1090	106	109	3	1.17	2m @ 1.52 g/t Au
ZDD1090	145	145.5	0.5	0.46	
ZDD1095A	95	98	3	1.78	2m @ 2.46 g/t Au
ZDD1095A	108	110	2	0.43	
ZDD1095A	170	171	1	1.04	1m @ 1.04 g/t Au
ZDD1095A	180	181	1	0.62	

Table 10: Assay results being reported for completed holes at ZKP[9]

Hole id	Depth from	Depth to	Length	g/t Au	Includes[10]
ZDD856A	54	55	1	0.41	
ZDD856A	75	76	1	0.56	
ZDD856A	79	80	1	0.91	
ZDD856A	109	110	1	0.69	
ZDD856A	141	143	2	0.51	
ZDD856A	161	162	1	0.40	
ZDD856A	183	188	5	0.63	1m @ 1.56 g/t Au
ZDD905	9	10.48	1.48	0.42	
ZDD905	17	18	1	0.98	
ZDD905	43	44	1	0.65	
ZDD905	58	59	1	0.56	
ZDD905	64	65	1	1.55	1m @ 1.55 g/t Au
ZDD905	78	79	1	1.36	1m @ 1.36 g/t Au
ZDD905	129	131	2	0.86	1m @ 1.32 g/t Au
ZDD905	138	139	1	0.40	
ZDD905	145	146	1	0.44	
ZDD909	21	22.33	1.33	0.51	
ZDD909	37	38.14	1.14	0.40	
ZDD909	40	40.97	0.97	0.40	
ZDD909	44	45	1	0.60	
ZDD909	76	77	1	0.50	
ZDD909	89	90	1	0.43	
ZDD909	95	96	1	0.61	
ZDD909	135	136	1	0.55	
ZDD909	155	156	1	0.52	
ZDD909	160	161	1	0.52	
ZDD909	165	166	1	4.59	1m @ 4.59 g/t Au
ZDD909	170	176	6	0.58	1m @ 1.12 g/t Au
ZDD909	188	190	2	0.46	
ZDD915	33	35	2	0.44	

[9] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[10] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[10]
ZDD915	85	86	1	0.42	
ZDD915	92	96	4	0.69	1m @ 1.11 g/t Au
ZDD915	101	105	4	0.42	
ZDD915	133	134	1	0.41	
ZDD915	144	145	1	0.47	
ZDD915	215	217	2	0.63	
ZDD915	223	224	1	0.41	
ZDD920	60.44	66.22	5.78	0.60	1.10m @ 1.45 g/t Au
ZDD920	78.5	80	1.5	0.50	
ZDD920	93	94	1	0.58	
ZDD920	171.5	174.15	2.65	0.85	1.15m @ 1.21 g/t Au
ZDD924	40	43	3	0.55	
ZDD924	58	59	1	0.62	
ZDD924	64	69	5	0.44	
ZDD924	102	106	4	0.53	
ZDD924	124	125	1	0.46	
ZDD924	152	153	1	0.47	
ZDD924	163	170	7	1.31	1m @ 6.65 g/t Au
ZDD924	178	179	1	1.63	1m @ 1.63 g/t Au
ZDD924	187	193	6	0.45	
ZDD924A	25	26	1	0.48	
ZDD924A	44	45	1	0.64	
ZDD924A	58.5	61	2.5	0.40	
ZDD924A	66	70	4	0.85	1m @ 2.07 g/t Au
ZDD924A	94	96	2	0.44	
ZDD924A	106	107	1	0.44	
ZDD924A	169	171	2	1.05	1m @ 1.23 g/t Au
ZDD924A	179	182	3	0.69	1m @ 1.22 g/t Au
ZDD924A	187	190	3	2.11	1m @ 5.09 g/t Au
ZDD924A	195	198	3	2.47	1m @ 6.39 g/t Au
ZDD924A	212	217	5	0.44	
ZDD924A	222	223	1	2.51	1m @ 2.51 g/t Au
ZDD924A	227	228	1	0.87	
ZDD924A	237	238	1	1.32	1m @ 1.32 g/t Au
ZDD924A	242	243	1	1.01	1m @ 1.01 g/t Au
ZDD934	16	17	1	0.71	
ZDD934	72	78	6	0.50	1m @ 1.89 g/t Au
ZDD934	85	86	1	0.57	
ZDD934	92	93	1	5.91	1m @ 5.91 g/t Au
ZDD934	104	107	3	0.59	
ZDD934	111	113	2	0.56	
ZDD934	153	154	1	0.74	

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[10]
ZDD934	218	219	1	0.54	
ZDD934	228	233	5	0.40	1m @ 1.01 g/t Au
ZDD934	246	249	3	0.84	1m @ 1.54 g/t Au
ZDD939	45	46	1	0.52	
ZDD939	53	54	1	0.93	
ZDD939	59	60	1	2.03	1m @ 2.03 g/t Au
ZDD939	64	65	1	0.75	
ZDD939	100	101	1	1.99	1m @ 1.99 g/t Au
ZDD939	192	193	1	0.42	
ZDD939	220	221	1	0.48	
ZDD945	33	36	3	0.80	1m @ 1.34 g/t Au
ZDD945	49	50	1	0.47	
ZDD945	63	64	1	0.49	
ZDD945	78	79	1	0.91	
ZDD945	91	92	1	1.13	1m @ 1.13 g/t Au
ZDD945	202	204	2	0.62	
ZDD955	0	0.87	0.87	0.42	
ZDD962	78	80	2	0.45	
ZDD962	108	109	1	0.50	
ZDD962	140	141	1	0.59	

Table 11: Assay results being reported for completed holes at GGL[11]

Hole id	Depth from	Depth to	Length	g/t Au	Includes[12]
ZDD936	144	145	1	0.74	
ZDD940	82	83	1	1.35	1m @ 1.35 g/t Au
ZDD940	236	240	4	0.72	1m @ 2.27 g/t Au
ZDD949	100	101	1	0.62	
ZDD953	51	52	1	0.40	
ZDD953	135	136	1	0.81	
ZDD953	249	251	2	1.01	1m @ 1.53 g/t Au
ZDD961	15	16.22	1.22	0.56	
ZDD961	98	99	1	0.61	
ZDD967	117	118	1	0.85	
ZDD967	121	122	1	0.66	
ZDD967	126	127	1	0.51	
ZDD967	138	143	5	0.54	
ZDD967	211	212	1	1.32	1m @ 1.32 g/t Au
ZDD976	23	25.97	2.97	1.96	1m @ 5.19 g/t Au
ZDD976A	26.68	28	1.32	0.74	

[11] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[12] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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Hole id	Depth from	Depth to	Length	g/t Au	Includes[12]
ZDD985	96	97	1	7.96	1m @ 7.96 g/t Au
ZDD985	126	127	1	0.42	
ZDD985	136	137	1	0.52	
ZDD985	207	208	1	0.42	

Table 12: Assay results being reported for completed holes at SG[13]

Hole id	Depth from	Depth to	Length	g/t Au	Includes[14]
ZDD922	90	91	1	2.06	1m @ 2.06 g/t Au
ZDD922	111	113	2	0.64	
ZDD922	136	137	1	0.56	
ZDD922	153	154	1	2.18	1m @ 2.18 g/t Au
ZDD922	169	170	1	1.44	1m @ 1.44 g/t Au
ZDD927	86	87	1	0.51	
ZDD927	110	111	1	2.93	1m @ 2.93 g/t Au
ZDD927	130	131	1	0.44	
ZDD930	44	45	1	1.12	1m @ 1.12 g/t Au
ZDD930	74	76	2	0.65	
ZDD930	96	107	11	0.66	3m @ 1.19 g/t Au
ZDD930	116	117	1	1.27	1m @ 1.27 g/t Au
ZDD930	126	127	1	0.51	

[13] 0.4 g/t Au cut off used with max 3m internal dilution and no top cut applied
[14] 1.0 g/t Au cut off used with max 3m internal dilution and no top cut applied

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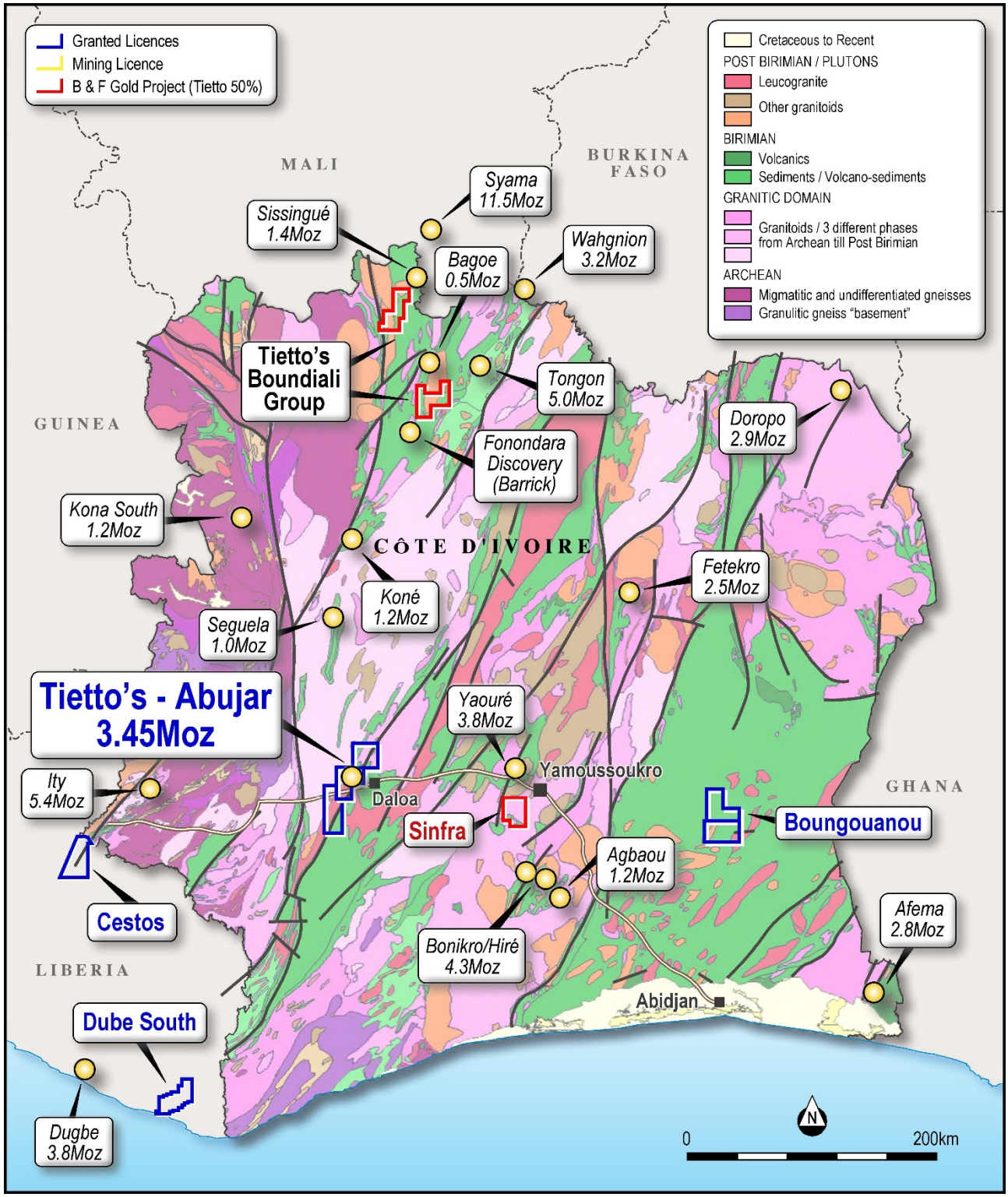

Figure 1: Plan view showing location of Tietto's Projects

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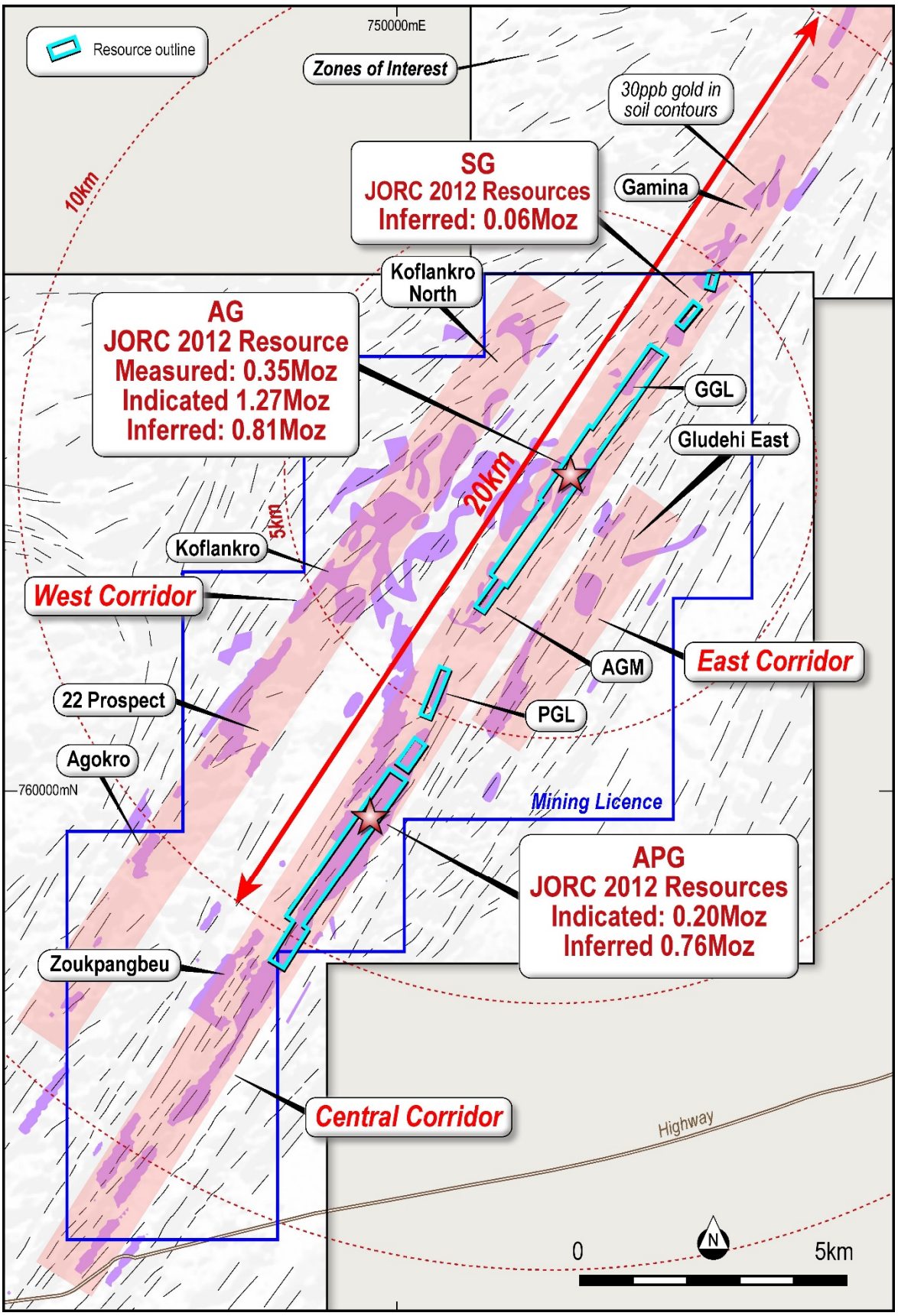

Figure 2: Plan view showing Abujar Project

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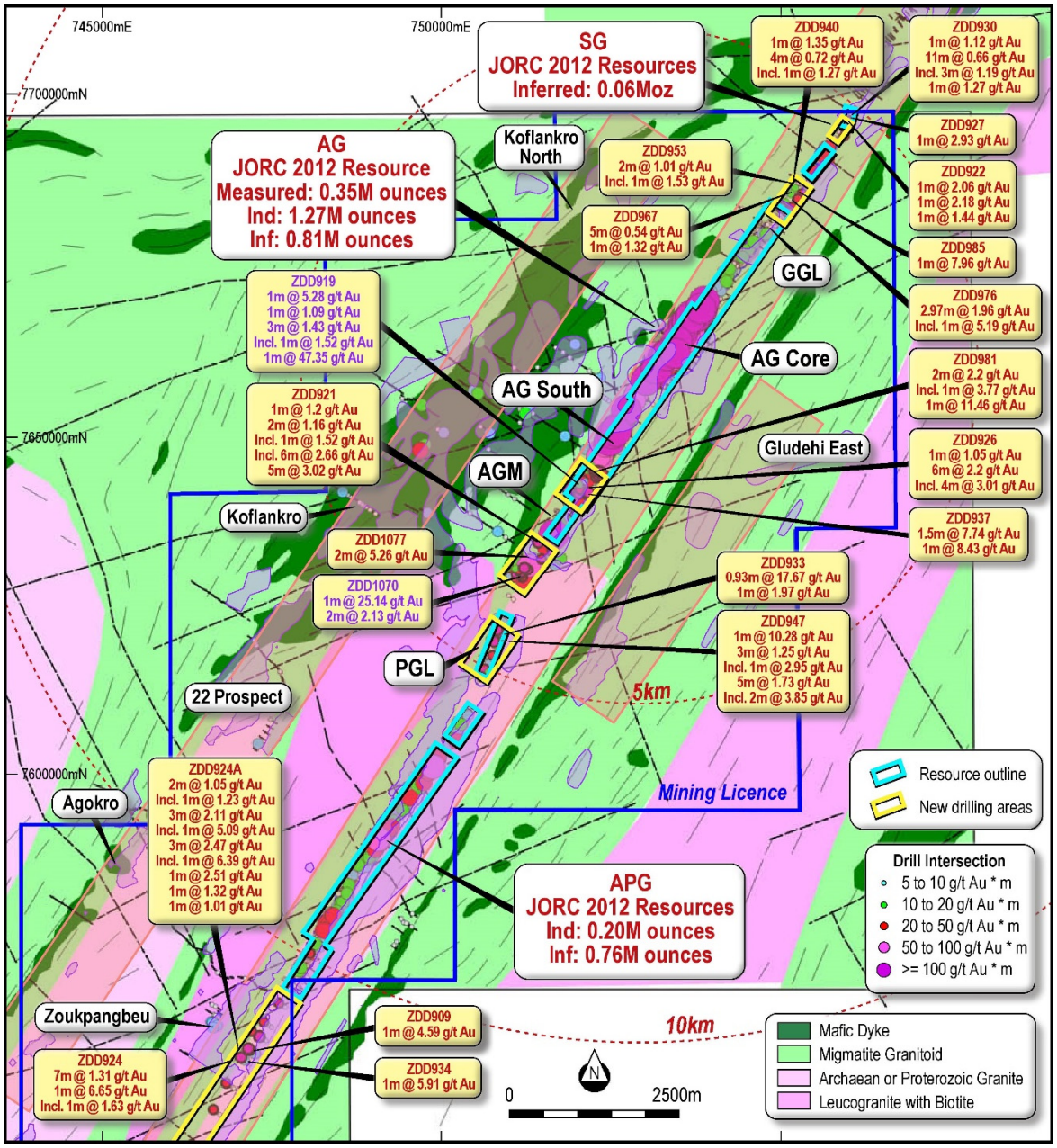

Figure 3: Plan view showing latest drill results at Abujar

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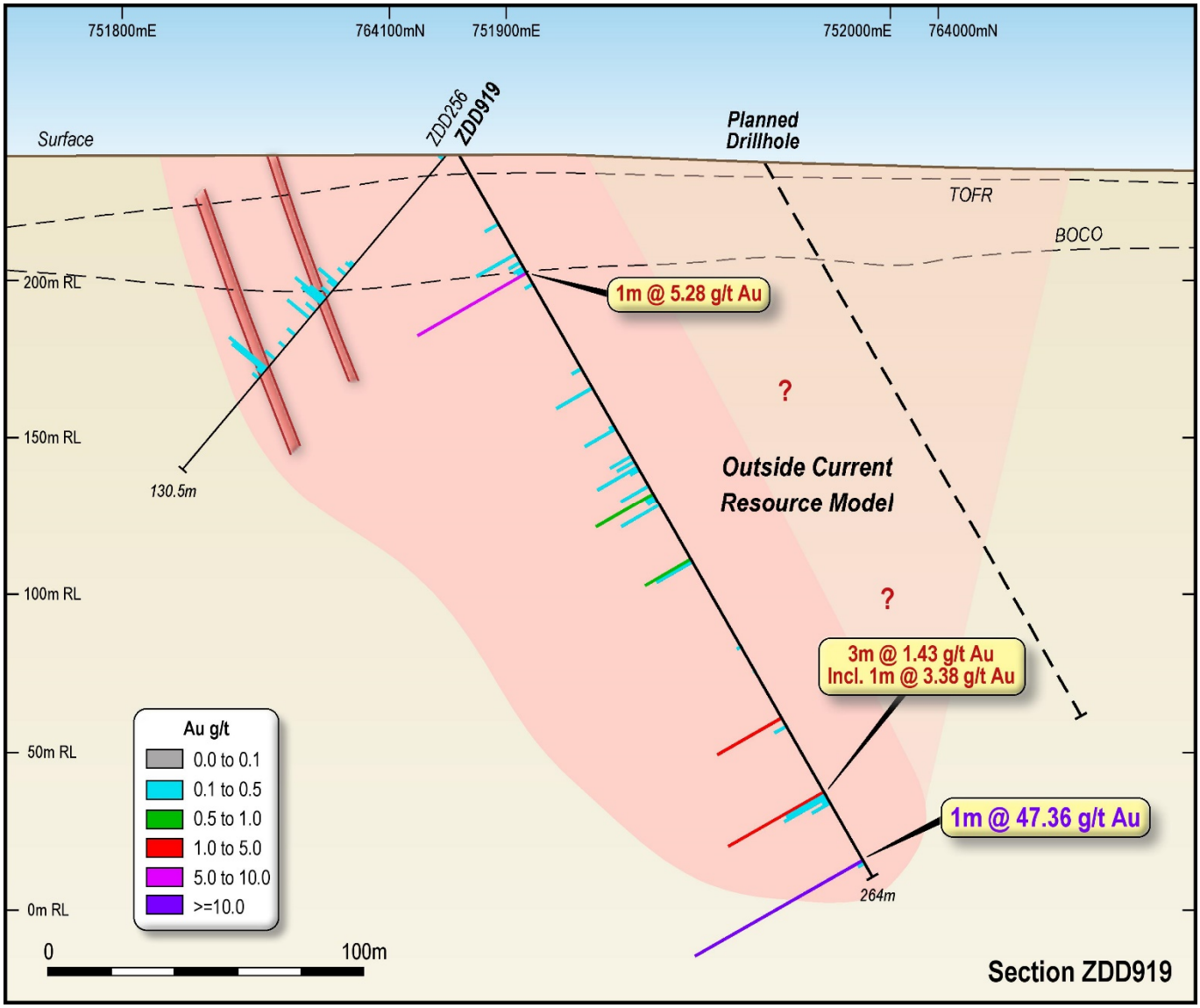

Figure 4: Oblique cross section view showing latest drill results at AGM - ZDD919 (+/-50m)

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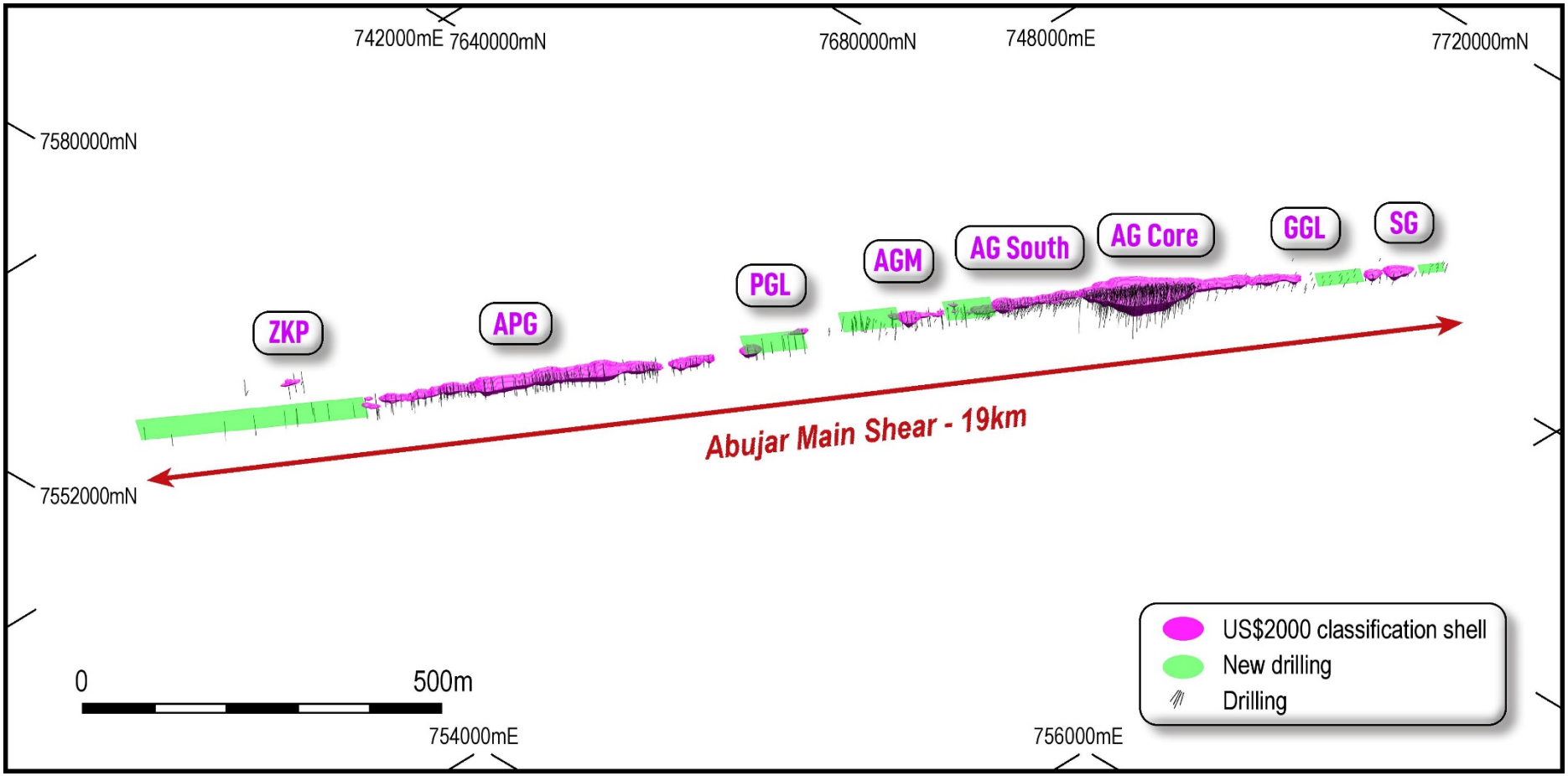

Figure 5: North West view (Isometric) showing location of latest drill results on the main Abujar Shear

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Abujar Gold Project, Côte d'Ivoire

The Abujar Gold Project is located approximately 30km from the major regional city of Daloa in central western Côte D'Ivoire. It is close to good regional and local infrastructure to facilitate exploration and development being only 15km from nearest tarred road and grid power.

The Abujar Gold Project is comprised of three contiguous exploration tenements, Middle, South and North tenement, with a total land area of 1,114km^2, of which less than 10% has been explored. It features an NNE-orientated gold corridor over 70km striking across three tenements.

In December 2020, a gold exploitation (mining) licence within the Abujar Middle exploration tenement was granted. The mining tenement covers an area of 120.36km^2.

Tietto is well placed to grow its resource inventory. It has substantially advanced the project since starting exploration in mid-2015 with the identification of 3.45 million ounces Measured, Indicated, and Inferred JORC 2012 Mineral Resources and has completed metallurgical test work and a DFS. Tietto is currently constructing the Abujar Gold Plant and expects to produce first gold in Q4 CY2022.

Abujar Mineral Resources

Results of the independent Mineral Resources estimate for the Project are tabulated in the Statement of Mineral Resources below, which are reported in line with the requirements of the 2012 JORC Code; as such the Statement of Mineral Resources is suitable for public reporting. The Statement of Mineral Resources shown in Table 13.

Within AG, the Mineral Resource is reported at a cut of grade of 0.25 g/t Au within a pit shell that used a gold price of 2,000 USD per troy ounce, and 1.1 g/t Au below the pit shell. The cut off grades were based on estimated mining and processing costs and recovery factors and are detailed in JORC Table 1. It is highlighted that while a 2,000 USD per ounce pit shell was utilised the cut-off grades were estimated based on the gold price of 1,800 USD per troy ounce which is 1.25 times the consensus forecast as of February 2022.

Within APG, the Mineral Resource is reported at a cut of grade of 0.30 g/t Au within a pit shell that used a gold price of 2,000 USD per troy ounce, and 1.1 g/t Au below the pit shell. The cut off grades were based on estimated mining and processing costs and recovery factors and are detailed in JORC Table 1. It is highlighted that while a 2,000 USD per ounces pit shell was utilised the cut-off grades were estimated based on the gold price of 1,800 USD per troy ounce which is 1.25 times the consensus forecast as of February 2021.

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South Gamina Resource is reported to a depth of 120m and not reported at depths below 120m.

Table 13: Statement of Mineral Resources by Deposit as at 28th February 2022 Reported at 0.25 g/t Au cut off within pit shells; and 1.1 g/t Au cut off below the pit shells for AG; and 0.3 g/t Au cut off within pit shells, and 1.1 g/t Au cut off below the pit shells for APG, and 0.25 g/t to a depth of 120m for SG (2000 USD Pit).

Area	Class	Oxide			Transition			Fresh			Total		
		Quantity (Mt)	Au (g/t)	Au (Moz)	Quantity (Mt)	Au (g/t)	Au (Moz)	Quantity (Mt)	Au (g/t)	Au (Moz)	Quantity (Mt)	Au (g/t)	Au (Moz)
AG	Measured	0.1	1.4	0.01	0.5	1.3	0.02	7.1	1.4	0.32	7.7	1.4	0.35
	Indicated	0.5	1.0	0.02	1.8	1.1	0.06	28.1	1.3	1.19	30.4	1.3	1.27
	Inferred	0.3	0.9	0.01	1.4	0.8	0.04	15.4	1.5	0.76	17.1	1.5	0.81
	Total	**0.9**	**1.0**	**0.03**	**3.7**	**1.0**	**0.12**	**50.6**	**1.4**	**2.27**	**55.2**	**1.4**	**2.43**
APG	Indicated	0.5	0.7	0.01	1.9	0.7	0.04	6.1	0.8	0.15	8.5	0.7	0.20
	Inferred	1.3	0.7	0.03	5.1	0.7	0.11	27.0	0.7	0.62	33.3	0.7	0.76
	Total	**1.8**	**0.7**	**0.04**	**7.0**	**0.7**	**0.15**	**33.1**	**0.7**	**0.77**	**41.9**	**0.7**	**0.96**
SG	Inferred	**0.08**	**0.74**	**0.002**	**0.15**	**1.09**	**0.01**	**1.3**	**1.3**	**0.05**	**1.6**	**1.2**	**0.06**
Grand Total		**2.8**	**0.8**	**0.07**	**10.8**	**0.8**	**0.28**	**85.1**	**1.1**	**3.10**	**98.7**	**1.1**	**3.45**

Note: The Mineral Resources have been compiled under the supervision of Mr. Jeremy Clark who is a sub-consultant to RPM and a Registered Member of the Australian Institute of Mining and Metallurgy. Mr. Clark has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he has undertaken to qualify as a Competent Person as defined in the JORC Code.

1. *All Mineral Resources figures reported in the table above represent estimates at 28 February 2022. Mineral Resource estimates are not precise calculations, being dependent on the interpretation of limited information on the location, shape and continuity of the occurrence and on the available sampling results. The totals contained in the above table have been rounded to reflect the relative uncertainty of the estimate. Rounding may cause some computational discrepancies.*
2. *Mineral Resources are reported in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (The Joint Ore Reserves Committee Code – JORC 2012 Edition).*
3. *The Mineral Resources have been reported at a 100% equity stake and not factored for ownership proportions.*

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The total resource at AG and APG is reported at varying cut-off grades are provided in Table 14 below. However, RPM recommends that the Mineral Resource be reported using the criteria shown in Table 13. It is highlighted that Table 14 is not a Statement of Mineral Resources and does not include the use of pit shells to report the quantities rather the application of various cut off grades. As such variations with Table 13 will occur and a direct comparison is not able to be completed.

Table 14: Abujar Mineral Resources at varying cut off grades

	AG Measured			AG Indicated			AG Inferred			APG Indicated			APG Inferred			Total		
COG	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**	**Tonnes (Mt)**	**Au (g/t)**	**Au (Moz)**
0.1	8.6	1.3	0.4	42.2	1.0	1.4	45.5	0.9	1.3	12.0	0.6	0.2	66.6	0.6	1.2	175.0	0.8	4.5
0.2	8.1	1.3	0.3	39.9	1.1	1.4	43.6	0.9	1.3	11.9	0.6	0.2	64.2	0.6	1.2	167.7	0.8	4.4
0.3	7.2	1.5	0.3	34.5	1.2	1.4	38.3	1.0	1.2	10.2	0.7	0.2	56.2	0.6	1.1	146.5	0.9	4.3
0.4	6.1	1.7	0.3	28.1	1.4	1.3	31.1	1.1	1.1	7.9	0.8	0.2	40.7	0.7	0.9	113.9	1.1	3.9
0.5	5.2	1.9	0.3	23.0	1.6	1.2	24.7	1.3	1.1	5.7	0.9	0.2	27.1	0.9	0.8	85.7	1.3	3.5
0.6	4.4	2.1	0.3	19.2	1.8	1.1	19.4	1.5	1.0	4.3	1.1	0.1	17.7	1.0	0.6	65.0	1.5	3.1
0.7	3.8	2.4	0.3	16.2	2.1	1.1	15.9	1.7	0.9	3.3	1.2	0.1	12.2	1.2	0.5	51.3	1.7	2.9
0.8	3.2	2.6	0.3	13.9	2.3	1.0	13.6	1.9	0.8	2.5	1.3	0.1	9.3	1.3	0.4	42.6	1.9	2.6
0.9	2.8	2.9	0.3	12.2	2.5	1.0	12.0	2.0	0.8	2.0	1.5	0.1	7.2	1.5	0.3	36.1	2.1	2.5
1.0	2.5	3.2	0.3	10.8	2.7	0.9	10.7	2.2	0.8	1.6	1.6	0.1	5.9	1.6	0.3	31.5	2.3	2.3
1.1	2.2	3.5	0.2	9.7	2.9	0.9	9.6	2.3	0.7	1.3	1.7	0.1	4.5	1.8	0.3	27.2	2.5	2.2
1.2	2.0	3.7	0.2	8.8	3.1	0.9	8.5	2.4	0.7	1.1	1.8	0.1	3.9	1.9	0.2	24.2	2.7	2.1
1.3	1.8	4.0	0.2	8.1	3.2	0.8	7.7	2.6	0.6	0.9	1.9	0.1	2.9	2.1	0.2	21.4	2.8	2.0
1.4	1.7	4.2	0.2	7.4	3.4	0.8	6.8	2.7	0.6	0.7	2.1	0.05	2.5	2.2	0.2	19.2	3.0	1.9
1.5	1.5	4.5	0.2	6.9	3.5	0.8	6.1	2.9	0.6	0.6	2.2	0.04	2.0	2.4	0.2	17.0	3.2	1.8
1.6	1.4	4.7	0.2	6.4	3.7	0.8	5.4	3.1	0.5	0.5	2.3	0.04	1.5	2.8	0.1	15.2	3.4	1.7
1.7	1.3	4.9	0.2	5.9	3.8	0.7	4.9	3.2	0.5	0.4	2.4	0.03	1.3	2.9	0.1	13.9	3.6	1.6
1.8	1.2	5.1	0.2	5.5	4.0	0.7	4.4	3.4	0.5	0.4	2.5	0.03	1.2	3.0	0.1	12.8	3.7	1.5
1.9	1.1	5.4	0.2	5.1	4.2	0.7	4.1	3.5	0.5	0.3	2.6	0.03	1.1	3.1	0.1	11.9	3.9	1.5
2.0	1.1	5.6	0.2	4.8	4.3	0.7	3.8	3.6	0.4	0.3	2.6	0.03	1.1	3.1	0.1	11.0	4.0	1.4
2.5	0.8	6.7	0.2	3.6	5.0	0.6	2.4	4.4	0.3	0.1	3.4	0.01	0.7	3.7	0.1	7.6	4.9	1.2
3.0	0.6	7.7	0.2	2.7	5.8	0.5	1.7	5.0	0.3	0.1	3.9	0.01	0.4	4.1	0.1	5.6	5.6	1.0

*SG included with AG

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Abujar Ore Reserves

A total of 34.4 Mt of Open Cut Ore Reserves at 1.3 g/t Au grade for 1.45Moz were estimated as at 30 September 2021 by RPM, refer Table 15 (refer ASX release 5 October 2021). As no mining has taken place at the site, the reporting date reflects the completion of the technical work supporting the estimate.

Table 15: Open Cut Ore Reserve Estimate as at 30 September 2021

	Proved			Probable			Total		
Deposit	Quantity	Au	Au	Quantity	Au	Au	Quantity	Au	Au
	Mt	g/t	Moz	Mt	g/t	Moz	Mt	g/t	Moz
AG	0	0	0	31.3	1.4	1.38	31.3	1.4	1.38
APG	0	0	0	3.2	0.7	0.07	3.2	0.7	0.07
Total	0	0	0	34.4	1.3	1.45	34.4	1.3	1.45

Notes:

1. *The Ore Reserves has been compiled under the supervision of Mr. Igor Bojanic who is a full-time employee of RPM and a Fellow of the Australian Institute of Mining and Metallurgy. Mr. Bojanic has sufficient experience that is relevant to the style of mineralisation, type of deposit and mining method under consideration and to the activity, which he has undertaken, to qualify as a Competent Person as defined in the JORC Code.*
2. *The following marginal cut-off grades determined based on a US$ 1,407 per troy ounce gold price, and costs and mining and metallurgical modifying factors estimated as part of the DFS.*
3. *Marginal cut-off grades for AG: Oxide 0.29 g/t Au, Transition 0.29 g/t Au and Fresh 0.30 g/t Au.*
4. *Marginal cut-off grades for APG: Oxide 0.32 g/t Au, Transition 0.32 g/t Au and Fresh 0.33 g/t Au (as greater haulage distance to AG ROM pad)*
5. *Ore Reserve estimates are not precise calculations, being dependent on the interpretation of limited information on the location, shape and continuity of the occurrence and on the available sampling results. The quantities contained in the above table have been rounded to three significant figures to reflect the relative uncertainty of the estimate. Rounding may cause values in the table to appear to have computational errors.*
6. *All Ore Reserve estimates are on a dry basis.*
7. *The Ore Reserves have been reported at a 100% equity stake and not factored for ownership proportions.*

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Section 1 of the JORC Code, 2012 Edition – Table 1

Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• *Samples at AG and APG project areas were collected using drilling techniques including Air Core Drilling (AC), Reverse Circulation (RC), and Diamond Drilling (DD). Holes were generally angled at 60° to 90° towards northwest at AG to optimally intersect the mineralised zones however within APG the recent holes were drilled to the North East due to the reinterpreted westerly dip of the mineralisation.* • *AC samples were collected every 1m from cyclone, and 2m composite samples which is combined with two 1/3 of each one meter sample were sent for assaying. No Aircore samples were used in the estimates reported in the Report.* • *RC samples were collected as 1m samples from the cyclone, which were subsequently spear sampled to form 2 m samples which were subsequently sent to the laboratory. All one meter samples were split using a riffle splitter with 1/4 of the same retained in the plastic bags, the remainder was re-split with 1/4 retained in calico bag and the remainder discarded.* • *Diamond core was logged both for geological and mineralised structures as noted above. The core was then cut in half using a diamond brick cutting saw on 1m intervals. Typically the core was sampled to geological intervals as defined by the geologist within the even two metre sample intervals utilised. The right hand side of the core was always submitted for analysis with the left side being stored in trays on site.* • *No QAQC was completed during the 2015 drilling program, however the vast majority of the data is sourced from the 2016-2020 drilling which implemented definitive QAQC program, to provide verification of the sample procedure, the sample preparation and the analytical precision and accuracy of the primary laboratory.* • *Sampling and QAQC procedures were carried out to industry standards upon the advice of RPM.* • *Sample preparation was completed by independent international accredited laboratories ALS Ghana in 2016 and Intertek Minerals Ltd in 2018 to 2020. Following cutting or splitting, the samples were bagged by the Client employees and then sent to the laboratory for preparation. These samples were subsequently sent to Ghana for analysis via 30g fire assay in 2016-2017*

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Criteria	JORC Code explanation	Commentary
		(ALS Ghana) and 150g fire assay in 2018-2020 (Intertek Ghana).
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• AC drilling size is 89 mm, RC drilling comprising 105mm diameter face sampling bit. Diamond drilling carried out with mostly NTW and some HQ sized equipment. PQ-size rods and casing were used at the top the holes to stabilise the collars although no samples were taken from the PQ size core.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Within the Diamond drilling typically core recoveries ranged between 85% and 100% for all holes with no significant issues noted. All 2019 and 2020 holes have recoveries above 95% in the majority of the mineralised areas. • Some low recovery are associated with intensely fractured or faulted intervals and the more intensely weathered upper zone however These low recoveries are not considered material to the total Mineral Resource currently estimated. • AC, RC samples were visually checked for recovery, moisture and contamination. RPM notes that it has relied on information for the majority of holes for sample recovery based on drilling plods however considers sample recovery suitable and notes that the majority of the Mineral Resources reported are underpinned by diamond holes. • No relationship exists between sample recovery and grade.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• All holes were field logged by company geologists. Lithological, alteration and mineralogical nomenclature of the deposit as well as sulphide content were recorded. Metallurgical, Geotechnical and structural data has been recorded from both purpose designed and general resource definition holes. • Photography and recovery measurements were carried out by assistants under a geologist's supervision. The logging for all RC holes is also recorded on a logging "chip-board", where the chips for each metre are glued to a board to form a visual log of the entire hole • All drill holes were logged in full. • Logging was qualitative and quantitative in nature.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-*	• HQ and NTW core was cut in half using a core saw. Typically, the core was sampled to major geological intervals as defined by the geologist within the even two metre sample intervals utilised. All samples were collected from the same side of the core. • AC, RC samples were collected as 1m samples from the cyclone, which were subsequently composited using as spear samples to form 2 m samples. • Sampling of diamond core and AC, RC chips

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Criteria	JORC Code explanation	Commentary
	sampling stages to maximise representivity of samples. • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	used industry standard techniques. Sample preparation for the 2020 drilling is detailed below; previous releases detail the 2016 and 2018 drilling results. After drying the sample is subject to a primary crush to 2mm. Sample is split through a riffle splitter until 250gm is left (this involves 4-5 splits through the riffle splitter). • The 250gm sample is milled through an LM5 using a single puck to 90% <75 micron • Milled sample is homogenised through a matt roll with a 150gm routine sample collected using a spoon around the quadrants and sent to Ghana for analysis and the remaining 100gm kept at Intertek for checks. • Field QC procedures involved the use of 2 types certified reference materials (1 in 20) which is certified by Geostats Ltd, • Primary RC duplicates: Generated from the first splitter off the rig and inserted 5% (1 in 20 samples). This sample is collected from a spear sample from the reject material of the primary split. • Primary DD duplicate: Generated by cutting the remaining half core into a ¼ and sampled. • Coarse blank samples: Inserted 1 in every 20 samples • Laboratory Internal Duplicates and Standards • Sample sizes are considered appropriate to correctly represent the moderately nuggetty gold mineralisation based on: the style of mineralisation, the thickness and consistency of the intersections, the sampling methodology and assay value ranges for Au.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometres, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• The analytical techniques used Fire Assay on 150g pulp samples. • No geophysical tools were used to determine any element concentrations used in this Mineral Resource estimate. • Sample preparation checks for fineness were carried out by the laboratory as part of internal procedures to ensure the grind size of 2mm was being attained. Laboratory QAQC includes the use of internal standards using certified reference material, and pulp replicates. No anomalous assays were noted in information provided to RPM or from discussions with the Client. • The QAQC results confirm that acceptable levels of accuracy and precision have been established for the Classifications applied.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.*	• The Company has developed logging and sampling procedures that is based on the African experience of the local teams and subsequently reviewed by RPM during the site visits that confirmed the processes and protocols implemented giving the results a high level of confidence. The Company

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Criteria	JORC Code explanation	Commentary
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	geologists log the core and RC samples according to the existing lithological, alteration and mineralogical nomenclature of the deposit as well as sulphide content. Photography and recovery measurements were carried out by assistants under a geologist's supervision. The logging for all RC holes is also recorded on a logging "chip-board", where the chips for each metre are glued to a board to form a visual log of the entire hole • Twinned holes have not been drilled as not considered appropriate as the Company has been responsible for all holes. • Logging records were mostly registered in physical format and were input into a digital format. The core photographs, collar coordinates and down the hole surveys were received in digital format. • Assay values that were below detection limit were adjusted to equal half of the detection limit value. Un-sampled intervals were assumed to have no mineralisation and they were therefore set to blank in the database, however these are minimal. • The selective original data review and site visit observations carried out by RPM did not identify any material issues with the data entry or digital data. In addition RPM considers that the onsite data management system meets industry standard which minimizes potential 'human' data-entry errors and no systematic fundamental data entry errors or data transfer errors.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• All drill hole and trench collar locations were surveyed utilising the differential GPS methods by third party surveyors. • RPM notes that the DGPS system utilised is typically within a 10 cm accuracy range which is suitable for the classification applied. • The Client's drilling teams utilised the Reflex EZ-shot instrument to measure deviations in azimuth and inclination angles for all holes; however, vertical holes were not surveyed. The first measurement is taken at 5 m depth, and then at approximately every 30 to 50m depth interval and at the end of the hole. • Small scale artisanal mining has been undertaken on several areas within the project. This mining is restricted typically to the upper 10m of the oxide material however is variable in depth and extent with recent underground mining occurring in the fresh rock. For AG area, the latest provided topographic survey models based on satellite imagery. In addition two key areas with known underground mining were depleted a further 20m. For AGP area, no significant UG mining has been undertaken

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Criteria	JORC Code explanation	Commentary
		as such the latest topography was utilised as the depletion.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Drill hole collars were generally spaced on an approximate 100 m by 50 m grid in both deposits with recent drilling including infill drilling on 50m by 50m spacing within AG with some closer spacing in the central core of AG. • The drill hole spacing and distribution is considered sufficient to establish the degree of continuity appropriate for the Inferred and Indicated Mineral Resource estimation procedures. A combined composited file of the 5 largest lodes with the AG area was created for constructing variogram. Object 40 was also investigated which returned very similar variograms. • The most prevalent sample lengths inside the mineralised wireframes is 1m and as a result, 1m was chosen as the composite length. The samples inside the mineralised wireframes were then composited to 1 m lengths
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• No bias was interpreted to be introduced as most drill holes are angled to northwest in AG, which is approximately perpendicular to the orientation of the mineralised trends are interpreted being comprised of southeast-dipping lodes striking 30° dipping at varying angles of inclination typically between 60 ° and 80°. • APG has recently been reinterpreted to have a westerly dipping orientation, as such recent holes have been drilled to the southeast. All previous holes were drilled to the northwest, however given the large drill spacing this is not considered to be a bias in the sampling and was considered during interpretation.
Sample security	• *The measures taken to ensure sample security.*	• Chain of custody is managed by the Client's senior site geologists and geotechnicians. Samples are stored in a core shed at site and samples were delivered to the laboratory by client geologists. Client employees have no further involvement in the preparation or analysis of the samples.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• A review of sampling techniques was carried out on each site visit by RPM in July 2016, July 2018, October 2019 and December 2021.

Section 2 of the JORC Code, 2012 Edition – Table 1

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title*	• The Project is contained within three adjacent exploration licenses (Zoukougbeu, Zahibo and Issia licenses) which are currently held by third party companies, of

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Criteria	JORC Code explanation	Commentary
	interests, historical sites, wilderness or national park and environmental settings. • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.*	which Tietto or its wholly owned subsidiaries are part owners. All resource are contained within the Zahibo tenement. • The tenements are in good standing.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• No exploration programs have been conducted by other parties on the Project. • The license area was not historically known as a prospective region for gold, but recent artisanal workings revealed the presence of primary gold mineralisation in artisanal pits and small scale underground mining.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The AG-APG Deposits are located within the Proterozoic Birimian rocks of the Man shield. It is situated on the Daloa 1:200,000 geologic sheet, 30km west of Daloa. It is located in the Hana-Lobo belt, east of the Sassandra fault that marks the boundary between the Man shield (Archean) and Eburnean domain. The regional trend is NNE to NE. • The AG-APG deposits resemble typical shear zone deposits of the West African granite-greenstone terrane. The deposits themselves are associated with a major regional shear zone and are developed in a granodiorite host. Mineralisation may be spatially related to the emplacement of intrusives. The gold mineralisation is mesothermal in origin and occurs as free gold in quartz vein stockworks and zones of silicification, associated with pyrite and chalcopyrite. The gold mineralisation is found in linear zones with the contacts showing evidence of shearing. Free gold is frequently observed. Alteration is weak to strong depending on the development of the system. • Two types of deformation are present in the drill cores: ductile deformation and brittle deformation. The gold mineralisation is related to deformed granodiorite, in shear zones, with sulphides (mainly pyrite and minor chalcopyrite) associated with visible gold. Alteration is characterized by chlorite, sericite, calcite, secondary quartz and disseminated pyrite. This assemblage is well developed in schistose, foliated rocks with presence of quartz veins or veinlets.

Drill hole information	• *A summary of all information material to the under-standing of the exploration results including a tabulation of the following information for all Material drill holes:*
	  • *easting and northing of the drill hole collar*
	  • *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  • *dip and azimuth of the hole*
	  • *down hole length and interception depth*
	  • *hole length*
		• Drill hole locations are shown on the map within the body of this Mineral Resource report and the ASX release.
		• All information has been included in the appendices. No RC or DD drill hole information has been excluded however no AC drilling is utilised.

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Criteria	JORC Code explanation	Commentary
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• Intervals are shown in detail. Drilling intervals are predominantly 1m and 2m. • AC, RC samples were collected as 1m samples from the cyclone, which were subsequently spear samples to form 2 m samples which were subsequently sent to the laboratory • Metal equivalent values are not being reported.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g.'down hole length, true width not known').*	• Most drill holes are angled to northwest at AG, which is approximately perpendicular to the orientation of the mineralised trends as all deposits have similar styles of mineralisation which was interpreted as being comprised of southeast-dipping lodes striking 30° dipping at varying angles of inclination typically between 60° and 80°. • APG has recently been reinterpreted to the westerly dip with changes to drilling orientation completed at such. • Sections are provided in the main body of the report and the press release however exploration results are not being reported
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Relevant diagrams have been included within the Mineral Resource report main body of report and ASX release However exploration results are not being reported
Balanced Reporting	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• All drill hole and trench collar locations were surveyed utilising the differential GPS methods by third party surveyors. DGPS system utilised it typically within 10 cm accuracy range. • Drilling teams utilised the Reflex EZ-shot instrument to measure deviations in azimuth and inclination angles for all holes; however, vertical holes were not surveyed. The first measurement is taken at 6 m depth, and then at approximately every 30m depth interval and at the end of the hole.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples - size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock*	• All interpretations for each deposit are consistent with observations made and information gained during drilling at the project. • Feasibility studies have been completed; a PFS in Q1 CY2021 and a DFS in Q3 CY2021. • Work completed to date **has not identified**

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	characteristics; potential deleterious or contaminating substances.	any potential deleterious or contaminating substances.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large- scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Further infill and extensional drilling is planned and is in the process of being executed • Diagrams accompany this release