19 March 2024

Aurum grows Côte d'Ivoire exploration footprint with Boundiali South acquisition

Aurum Resources Limited (ASX: AUE) (Aurum) is pleased to report the execution of a binding term sheet to acquire 100% interest in the advanced Boundiali South exploration tenement (PR-414) neighbouring the Company's existing highly prospective Boundiali Gold Project comprising of the **BD** tenement and **BM** tenement in Côte d'Ivoire, West Africa.

Highlights

- Aurum (**Purchaser**) signs Binding Term Sheet to acquire 100% of the Boundiali South Tenement (**BST** tenement) adjacent to its Boundiali Gold Project in Côte d'Ivoire from Predictive Discovery Côte d'Ivoire SARL (**Seller**, 89% owned by Turaco Gold Limited ("Turaco") and 11% owned by Predictive Discovery Limited ("Predictive")).
- **Boundiali South has returned previous impressive exploration results**[1]:
  - **20m @ 10.45g/t gold** from 38m (BRC0004S BIS)
  - **30m @ 8.30g/t gold** from 39m (NDC007)
  - **28m @ 4.04g/t gold** from 3m and **6m @ 3.29g/t gold** from 47m (BRC003)
  - **9m @ 7.90g/t gold** from 99m (BRC006)
  - **27m @ 2.42g/t gold** from 27m (BRC175)
  - **20m @ 1.29g/t gold** from 211m (NDC016)
  - **2m @ 13.57g/t gold** from 130m (NDC017).
- High tempo gold exploration drilling continues at Aurum's Boundiali Gold project with scout diamond drilling at the **BD** tenement ongoing - more results pending
- A third diamond drill rig will increase Aurum's drilling capacity to ~4,000m per month from late April 2024.
- Aurum has a **strong cash balance of $3.9M** as of 29 February 2024, with a further $3.3M (before costs) expected following shareholder approval from a recent $7.0m capital raising
- This allows Aurum to accelerate exploration diamond drilling at Boundiali with a goal of **defining an initial resource by the end of CY 2024**.

Aurum's Managing Director Dr. Caigen Wang said: "*We are very pleased to be able to secure such an advanced gold tenement to the immediate south of our highly prospective Boundiali Gold Project in Côte d'Ivoire. The wide and high-grade gold intercepts at the **BST** tenement are well in line with our recently reported excellent gold intercept such as 73m@2.15g/t and 4 other diamond holes on the **BD** tenement. The combination of the three Boundiali tenements, the **BM** tenement,*

[1] See Predictives' ASX announcements dated 23 June 2016, 25 July 2016, 8 August 2016, 17 May 2017, 29 May 2017, 27 May 2019 and Turaco Gold's ASX Announcements dated 12 November 2021, 17 June 2022

*the **BD** tenement and now the **BST** tenement, not only increases our prospective land holding but also enhances our confidence in defining large quantity of gold resources in 2024 and afterwards.*

It is worth noting that a part of the PR-414 is inside a classified forest zone which requires approval from Cote D'Ivoire government to enable further mining activities inside the forest zone."

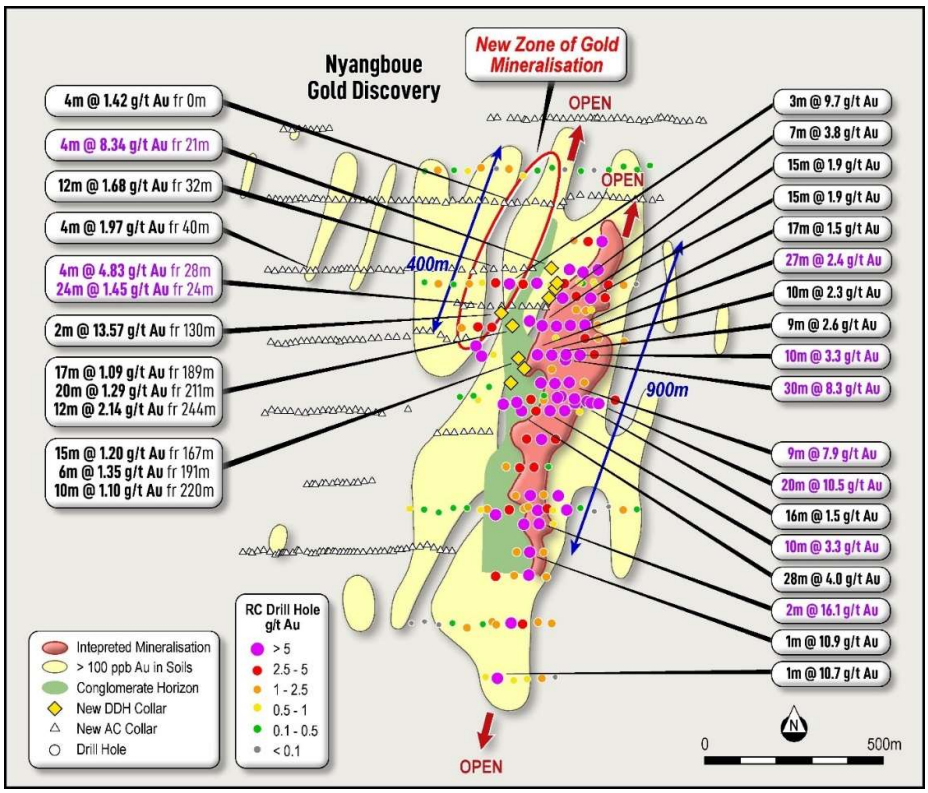

*Figure 1 **Nyangboue exploration drilling - plan view (BST tenement)***

Boundiali South (BST) Tenement

Boundiali South tenement (PR-414) has a total area of 167.34km^2 and is located directly south of Aurum's Boundiali Gold project. The **BST** exploration tenement was granted to Predictive Discovery Côte d'Ivoire SARL on 1 August 2014 and is currently under renewal. Predictive Discovery Côte d'Ivoire SARL (89% owned by Turaco Gold Limited and 11% owned by Predictive Discovery Limited) has agreed to sell 100% interest to Aurum, subject to Aurum obtaining a renewal of the Boundiali South tenement (or the granting of a replacement tenement) and being satisfied that the terms of the renewal (or replacement) do not restrict exploration or potential future mining rights, along with all required Government approvals.

The eastern side of the **BST** tenement overlays a classified forest area and Aurum understand that the Government of Côte d'Ivoire intends to change the relevant acts to allow mining activities within these areas. The company is confident these legislative changes will be affected within the next 24 months.

The **BST** tenement is positioned on the highly prospective Boundiali greenstone belt which hosts Resolute's Syama gold operation and Tabakoroni deposit in Mali. Several smaller high-grade deposits have been discovered on the belt's Nyangboueern extension into Côte d'Ivoire, including Perseus Mining Ltd's Sissingué gold operation and Bagoé deposits and Montage Gold's large 4.9Moz Koné gold discovery to the southwest, where it merges with the Senoufo belt.

Several generations of exploration drilling have occurred over the tenement via previous holders including Toro Gold - Predictive Discovery JV and more recently Turaco Gold, resulting in a large exploration dataset of gold in soils as well as a comprehensive drilling database of aircore, reverse circulation (RC) and diamond holes completed over the tenement (Figure 1).

Gold mineralisation within the **BST** tenement occurs as discrete higher-grade zones within a broad low-grade envelope within a folded sedimentary package. Extensive sulphide and carbonate alteration occurs with higher grade zones being associated with structurally controlled quartz veining. Oxidation extends to approximately 50m vertical depth and being a sedimentary protolith is soft and friable.

Drilling has shown gold mineralisation within the tenement is hosted in a sedimentary package comprising alternating sandstones and shales with minor intraformational conglomerates. Broad zones of relatively low-grade disseminated mineralisation envelope higher grade zones which are in some instances associated with quartz veining with visible gold.

Detailed surface geochemical sampling identified three strong gold anomalies at Nyangboue +6km strike, Nyangboue South +2km strike, and Gbemou +1.5km strike. Most of the exploration drilling has been concentrated at the southern 2 km of the 6 km long gold anomaly at Nyangboue (Figure 1). The gold mineralisation at Nyangboue is interpreted to be associated with a moderately west-dipping (Figure 2), north- northeast striking sheared contact between conglomeratic sediments to the west, and siltstones/sandstones to the east, with visible gold and minor sulphides present within thin quartz veins concentrated in the sheared contact zone.

The most recent diamond and RC drilling (80m by 40m grid spacing) completed by Turaco Gold and reported to the ASX (12 November 2021, 17 June 2022) includes:

- **15m @ 1.20g/t gold** from 167m; **6m @ 1.35g/t gold** from 191m and **10m @ 1.10g/t gold** from 220m (NDC013)
- **6m @ 2.60g/t gold** from 134m (NDC014)
- **4m @ 8.34g/t gold** from 21m, incl. **2m @ 16.36g/t gold** from 21m (NDC018)
- **17m @ 1.09g/t gold** from 189m; **20m @ 1.29g/t gold** from 211m and **12m @ 2.14g/t gold** from 244m EOH (NDC016)
- **2m @ 13.57g/t gold** from 30m (NDC017)
- **11m @ 1.08g/t gold** from 134m (NDC011)
- **7m @ 1.11g/t gold** from 122m, incl. **1m @ 6.56g/t gold** from 122m (NDC012)

- **11m @ 1.09g/t gold** from 77m (BDRC002)
- **3m @ 4.24g/t gold** from 48m (BDRC003)
- **6m @ 1.91g/t gold** from 59m and **8m @ 1.65g/t gold** from 84m within **103m @ 0.59g/t gold** from 22m (BDRC004)
- **17m @ 1.49g/t gold** from 116m (BDRC005)
- **14m @ 1.96g/t gold** from 17m including **9m @ 2.62g/t gold** from 17m (BDRC006)
- **9m @ 1.67g/t gold** from 46m (BDRC007)
- **15m @ 1.19g/t gold** from 52m including **6m @ 2.46g/t gold** from 61m (BDRC008)
- **7m @ 1.71g/t gold** from 74m (BDRC010)
- **4m @ 3.52g/t gold** from 7m (BDRC011).

Detailed collar location and assay results for drilling on the BST tenement reported by previous explorers and reported on the ASX are detailed in **Table 1** and **Table 2** respectively. Plans showing location of the **BST** Tenement and its location within the Boundiali Gold Project are shown in Figure 1, 2 and 3. Gold mineralisation remains open along strike and at depth on all prospects.

Consideration and Payment

- Purchase of the tenement is subject to Aurum obtaining a renewal of the **BST** tenement (or the granting of a replacement) and being satisfied that the terms of the renewal (or replacement permit) do not restrict exploration or potential future mining rights, along with required Government approvals.
- Within 15 business days of the satisfaction (or waiver) of the conditions precedent above, the Seller will, by written notice to the Purchaser, elect to receive **one** of the following forms of consideration (**Election**):

  (i) A$800,000 in cash (**Cash Consideration**); or

  (ii) If the 20-day volume weighted average trading price of Shares (**VWAP**) is:

  - *Less than or equal to A$0.20 at the time of the Election, 5,000,000 fully paid ordinary shares in the Purchaser (Shares) (Consideration Shares 1); or*
  - *Greater than A$0.20 at the time of the Election, Shares to a value of A$1.2 million, as determined by dividing A$1.2 million by the 20-day VWAP for the Shares (Consideration Shares 2).*

Next steps

High tempo gold exploration drilling will continue at the Boundiali Gold project with scout diamond drilling at the **BD** tenement ongoing and the company expects more assay results from this drilling in the coming weeks.

Aurum recently purchased a third diamond drill rig to add to its fleet, which will increase drilling capacity from 2,600m per month to ~4,000m per month with this run rate expected once all three drill rigs are on site from around late April 2024.

Aurum has a strong cash balance of $3.9M as of 29 February 2024, with a further $3.3M (before costs) expected following shareholder approval from the recent $7.0m capital raising, allowing Aurum to accelerate exploration diamond drilling at Boundiali with a goal of defining a maiden resource before the end of CY 2024.

This update has been authorised by the Board of Aurum Resources Limited.

ENDS

COMPETENT PERSONS STATEMENT

The information in this presentation that relates to Exploration Results for the Boundiali South Tenement (PR 414) is based on information compiled by Mr Jeremy Clark, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Jeremy Clark is the sole director of Lily Valley International Pty. Ltd. Jeremy Clark has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves. Jeremy Clark consents to the inclusion in this announcement of the matters based on his work in the form and context in which it appears. Mr Clark 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 Clark 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 presentation.

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.asx.com and includes results reported previously and published on ASX platform:

01 March 2024, Aurum hits 4m at 22 g/t gold in Boundiali diamond drilling (ASX:AUE)
22 January 2024, Aurum hits shallow, wide gold intercepts at Boundiali, Côte d'Ivoire (ASX: AUE)
21 December 2023, Rapid Drilling at Boundiali Gold Project (ASX.AUE)
21 November 2023, AUE Acquisition Presentation (ASX.AUE)
17 June 2022, Boundiali Drilling Extends and Defines New Gold Zones (ASX.TCG)
12 November 2021, Initial RC Results at Nyangboue Gold Discovery, Boundiali (ASX.TCG)
21 June 2021, Notice of General Meeting/Proxy Form (MSR.ASX)
21 May 2021, PlusOr to Acquire 6194 sq kms Ground Position in Côte d'Ivoire (MSR.ASX)
22 August 2019, Boundiali RC Drill Results Continue to Impress (PDI.ASX)
15 July 2019, RC, Trench Results Grow Boundiali Potential In Côte d'Ivoire (PDI.ASX)
27 May 2019, New Drill Results Strengthen Boundiali Project Côte d'Ivoire (PDI.ASX
16 January 2019, PDI-Toro JV Sharpens Focus with Major Drilling Program (PDI.ASX)
26 November 2018, Boundiali North - Large Coherent Gold Anomalies in 14km Zone (PDI.ASX)

The Company confirms that it is not aware of any new information or data that materially affects the information included in the previous announcements.

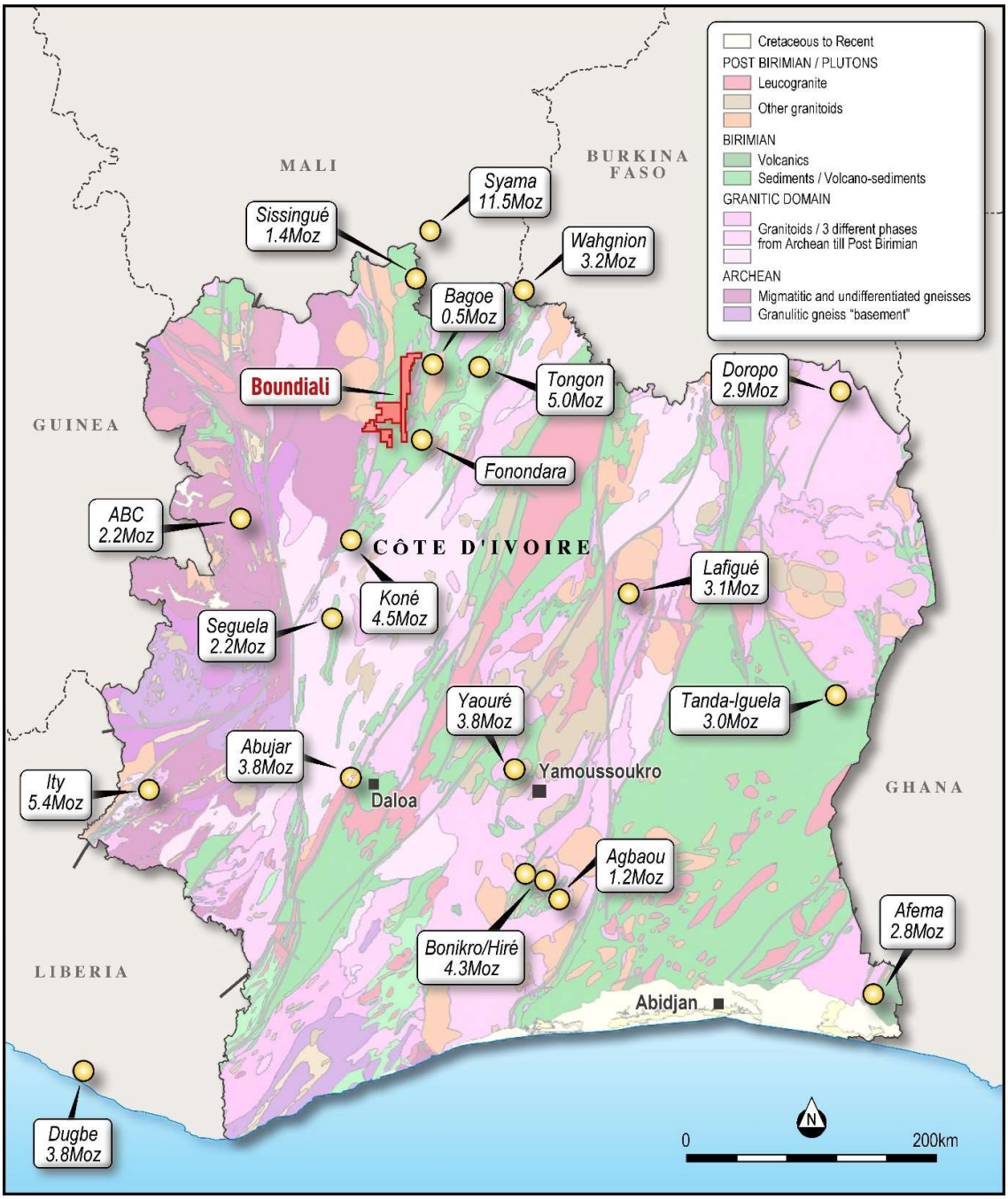

Figure 2: Location of Aurum's Boundiali Gold Project in Côte d'Ivoire

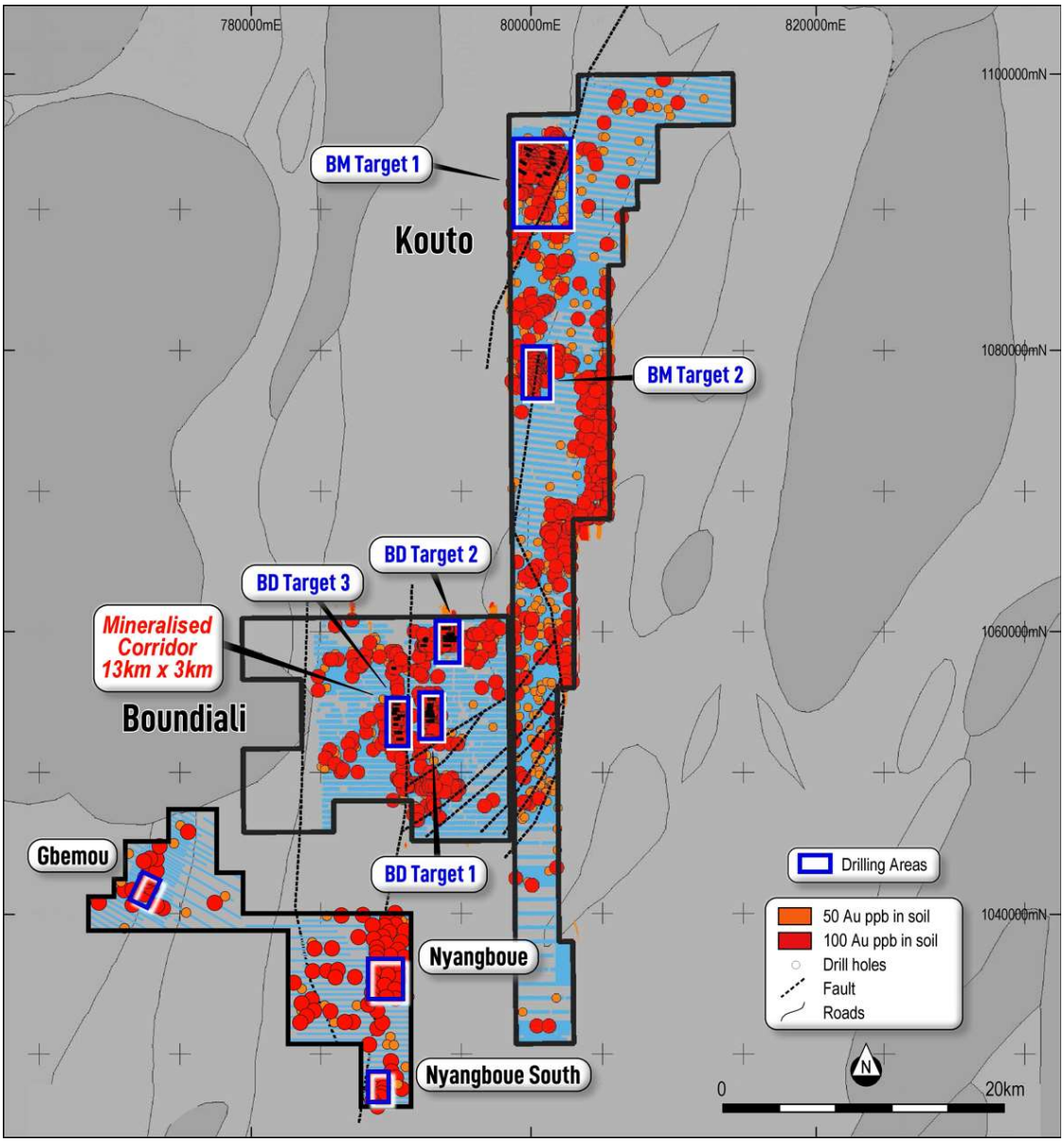

Figure 3: Aurum's Boundiali Gold Project

aurum resources

Table 1: Drill Collar Information

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BRC001	RC	51	1034892	784651	419	270	-50
BRC002	RC	124	1034901	784686	419	270	-50
BRC003	RC	130	1034902	784732	416	270	-50
BRC004	RC	57	1034893	784775	415	270	-50
BRC004BIS	RC	130	1034887	784779	416	270	-50
BRC005	RC	130	1034886	784808	416	270	-50
BRC006	RC	123	1034880	784841	417	270	-50
BRC007	RC	117	1034888	784889	417	270	-50
BRC008	RC	53	1034899	784923	418	270	-50
BRC009	RC	59	1034886	784611	420	270	-50
BRC010	RC	50	1034876	784570	419	270	-50
BRC011	RC	57	1034927	784531	430	270	-50
BRC012	RC	57	1034900	784487	430	270	-50
BRC013	RC	54	1034898	784448	430	270	-50
BRC014	RC	52	1035219	784629	415	270	-50
BRC015	RC	124	1035222	784669	416	270	-50
BRC016	RC	53	1035216	784709	416	270	-50
BRC017	RC	67	1035223	784745	416	270	-50
BRC018	RC	65	1035221	784792	416	270	-50
BRC019	RC	62	1035216	784830	416	270	-50
BRC020	RC	53	1035215	784868	416	270	-50
BRC021	RC	57	1035215	784911	416	270	-50
BRC022	RC	52	1035218	784948	416	270	-50
BRC023	RC	51	1035221	784588	414	270	-50
BRC024	RC	52	1035218	784548	414	270	-50
BRC025	RC	53	1035221	784511	413	270	-50
BRC026	RC	50	1035214	784471	413	270	-50
BRC027	RC	50	1035216	784429	413	270	-50
BRC028	RC	55	1035219	784390	412	270	-50
BRC029	RC	53	1035223	784350	411	270	-50
BRC030	RC	50	1035526	784628	409	270	-50
BRC031	RC	56	1035539	784668	410	270	-50
BRC032	RC	50	1035546	784711	409	270	-50
BRC033	RC	52	1035541	784747	409	270	-50
BRC034	RC	60	1035538	784791	409	270	-50
BRC035	RC	46	1035539	784828	408	270	-50
BRC036	RC	51	1035540	784870	409	270	-50
BRC037	RC	94	1035549	784912	409	270	-50
BRC038	RC	56	1035541	784950	409	270	-50
BRC039	RC	57	1035548	784989	409	270	-50
BRC040	RC	50	1035543	784589	408	270	-50
BRC041	RC	50	1035543	784552	407	270	-50
BRC042	RC	50	1035546	784511	406	270	-50
BRC043	RC	50	1035539	784469	406	270	-50
BRC044	RC	50	1035541	784430	405	270	-50
BRC045	RC	55	1035538	784386	404	270	-50
BRC046	RC	50	1035537	784351	403	270	-50
BRC047	RC	50	1034584	784631	407	270	-50
BRC048	RC	50	1034577	784669	408	270	-50
BRC049	RC	50	1034577	784709	409	270	-50
BRC050	RC	55	1034579	784748	409	270	-50
BRC051	RC	108	1034582	784787	409	270	-50
BRC052	RC	50	1034576	784830	410	270	-50
BRC053	RC	50	1034246	784470	396	270	-50
BRC054	RC	50	1034255	784515	398	270	-50
BRC055	RC	50	1034257	784552	399	270	-50
BRC056	RC	50	1034262	784590	400	270	-50
BRC057	RC	80	1034256	784631	400	270	-50
BRC058	RC	70	1034261	784671	400	270	-50
BRC059	RC	55	1034259	784709	399	270	-50
BRC060	RC	50	1034577	784509	404	270	-50
BRC061	RC	50	1034571	784548	405	270	-50
BRC062	RC	50	1034580	784589	406	270	-50
BRC063	RC	50	1034587	784870	410	270	-50
BRC064	RC	50	1034580	784910	411	270	-50
BRC065	RC	50	1034579	784949	411	270	-50
BRC066	RC	50	1035860	784600	410	270	-50
BRC067	RC	50	1035861	784640	411	270	-50
BRC068	RC	50	1035858	784681	412	270	-50
BRC069	RC	50	1035862	784719	412	270	-50
BRC070	RC	55	1035872	784756	413	270	-50
BRC071	RC	50	1034581	784307	399	270	-50
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BRC073	RC	50	1034572	784390	402	270	-50
BRC074	RC	50	1034583	784432	403	270	-50
BRC075	RC	50	1034581	784467	404	270	-50
BRC076	RC	50	1034259	784310	393	270	-50
BRC077	RC	50	1034258	784349	394	270	-50
BRC078	RC	50	1034253	784389	395	270	-50
BRC079	RC	50	1034257	784428	396	270	-50
BRC080	RC	50	1034098	784600	395	270	-50
BRC081	RC	50	1034100	784638	395	270	-50
BRC082	RC	50	1034103	784681	396	270	-50
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BRC084	RC	50	1034106	784521	395	270	-50
BRC085	RC	55	1034101	784561	395	270	-50
BRC086	RC	50	1035886	784799	414	270	-50
BRC087	RC	50	1036022	784527	412	270	-50
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BRC089	RC	50	1036023	784609	413	270	-50
BRC090	RC	50	1036020	784649	414	270	-50
BRC091	RC	50	1036028	784685	415	270	-50
BRC092	RC	50	1036019	784723	416	270	-50
BRC093	RC	39	1026498	783698	406	270	-50
BRC093BIS	RC	53	1026502	783697	406	270	-50
BRC094	RC	50	1026500	783658	405	270	-50
BRC095	RC	50	1026502	783619	403	270	-50
BRC096	RC	50	1026500	783579	402	270	-50
BRC097	RC	50	1026494	783539	401	270	-50
BRC098	RC	50	1026702	783801	413	270	-50
BRC099	RC	50	1026702	783760	411	270	-50
BRC100	RC	50	1026704	783721	410	270	-50
BRC101	RC	50	1026698	783679	409	270	-50
BRC102	RC	50	1026702	783640	408	270	-50
BRC103	RC	56	1026899	783871	417	270	-50
BRC104	RC	50	1026899	783827	415	270	-50
BRC105	RC	50	1026899	783787	414	270	-50
BRC106	RC	50	1026900	783748	413	270	-50
BRC107	RC	50	1027103	784048	409	270	-50
BRC108	RC	56	1027106	784010	410	270	-50
BRC109	RC	50	1027102	783970	410	270	-50

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BRC110	RC	50	1027104	783929	410	270	-50
BRC111	RC	50	1027101	783890	410	270	-50
BRC112	RC	50	1027096	783849	410	270	-50
BRC113	RC	50	1026876	783911	420	270	-50
BRC114	RC	59	1027900	784282	414	270	-50
BRC115	RC	50	1027900	784242	413	270	-50
BRC116	RC	50	1027905	784200	412	270	-50
BRC117	RC	50	1027915	784162	415	270	-50
BRC118	RC	50	1027918	784119	411	270	-50
BRC119	RC	47	1028100	784355	414	270	-50
BRC120	RC	50	1028098	784320	413	270	-50
BRC121	RC	50	1028105	784277	411	270	-50
BRC122	RC	50	1028100	784240	410	270	-50
BRC123	RC	50	1028098	784199	409	270	-50
BRC124	RC	88	1028095	784336	413	270	-65
BRC125	RC	90	1027897	784270	414	270	-70
BRC126	RC	90	1026500	783678	405	270	-65
BRC127	RC	50	1042576	768157	388	120	-50
BRC128	RC	50	1042598	768123	386	120	-50
BRC129	RC	50	1042612	768088	385	120	-50
BRC130	RC	50	1041744	768093	393	120	-50
BRC131	RC	50	1041784	768072	390	120	-50
BRC132	RC	50	1041790	768029	389	120	-50
BRC133	RC	42	1041801	767989	387	120	-50
BRC134	RC	50	1041759	767966	387	120	-50
BRC135	RC	50	1041782	767932	386	120	-50
BRC136	RC	50	1041818	767905	386	120	-50
BRC137	RC	56	1041837	767868	385	120	-50
BRC138	RC	56	1041848	767828	386	120	-50
BRC139	RC	50	1041868	767791	385	120	-50
BRC140	RC	53	1041423	767769	389	120	-50
BRC141	RC	108	1041851	767827	386	120	-50
BRC142	RC	60	1041589	767863	387	120	-50
BRC143	RC	60	1041612	767829	386	120	-50
BRC144	RC	60	1041629	767795	387	120	-50
BRC145	RC	85	1041652	767757	386	120	-50
BRC146	RC	50	1041682	767730	386	120	-50
BRC147	RC	63	1041437	767728	388	120	-50
BRC148	RC	110	1041457	767691	388	120	-50
BRC149	RC	50	1041409	767794	389	120	-50
BRC150	RC	57	1041218	767704	395	120	-50
BRC151	RC	50	1041242	767669	394	120	-50
BRC152	RC	45	1041262	767634	393	120	-50
BRC153	RC	59	1041037	767623	401	120	-50
BRC154	RC	49	1041060	767585	401	120	-50
BRC155	RC	50	1041076	767551	400	120	-50
BRC156	RC	50	1041096	767515	400	120	-50
BRC157	RC	49	1042239	767950	388	120	-50
BRC158	RC	51	1042260	767910	387	120	-50
BRC159	RC	46	1042280	767876	386	120	-50
BRC160	RC	57	1042192	768012	390	120	-50
BRC161	RC	63	1042217	767980	389	120	-50
BRC162	RC	50	1042174	768047	391	120	-50
BRC163	RC	40	1042153	768084	393	120	-50
BRC164	RC	60	1042361	768114	390	120	-50
BRC165	RC	65	1042343	768148	391	120	-50

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BRC166	RC	50	1042319	768182	393	120	-50
BRC167	RC	51	1042516	768263	390	120	-50
BRC168	RC	60	1042489	768297	390	120	-50
BRC169	RC	41	1042468	768331	391	120	-50
BRC170	RC	84	1034938	784761	416	90	-60
BRC171	RC	120	1034940	784715	419	90	-60
BRC172	RC	170	1034939	784680	422	90	-60
BRC173	RC	78	1035021	784787	430	90	-60
BRC174	RC	126	1035020	784747	430	90	-60
BRC175	RC	150	1035019	784707	430	90	-60
BRC176	RC	66	1035103	784801	421	90	-60
BRC177	RC	120	1035101	784761	421	90	-60
BRC178	RC	150	1035099	784721	422	90	-60
BRC179	RC	69	1035182	784818	417	90	-60
BRC180	RC	100	1035181	784778	417	90	-60
BRC181	RC	154	1035181	784739	416	90	-60
BRC182	RC	75	1034860	784745	415	90	-60
BRC183	RC	100	1034859	784705	416	90	-60
BRC184	RC	150	1034859	784664	417	90	-60
BRC185	RC	60	1034778	784723	414	90	-60
BRC186	RC	102	1034778	784683	413	90	-60
BRC187	RC	150	1034779	784643	413	90	-60
BRC188	RC	60	1034703	784698	410	90	-60
BRC189	RC	100	1034703	784658	410	90	-60
BRC190	RC	150	1034702	784618	410	90	-60
BRC191	RC	60	1034622	784726	410	90	-60
BRC192	RC	60	1034622	784687	409	90	-60
BRC193	RC	100	1034621	784646	408	90	-60
BRC194	RC	150	1034621	784606	408	90	-60
BRC195	RC	60	1034539	784714	408	90	-60
BRC196	RC	100	1034539	784674	407	90	-60
BRC197	RC	150	1034540	784634	407	90	-60
BRC198	RC	60	1034461	784687	406	90	-60
BRC199	RC	100	1034460	784647	406	90	-60
BRC200	RC	150	1034460	784606	405	90	-60
BRC201	RC	60	1035260	784840	415	90	-60
BRC202	RC	120	1035254	784800	415	90	-60
BRC203	RC	170	1035260	784759	415	90	-60
BRC204	RC	60	1035181	784858	417	90	-60
BRC205	RC	60	1035105	784841	420	90	-60
BRC206	RC	186	1035100	784684	423	90	-60
BRC207	RC	66	1035020	784827	430	90	-60
BRC208	RC	48	1035019	784669	430	90	-60
BRC209	RC	177	1035019	784669	430	90	-60
BRC210	RC	60	1035338	784854	415	90	-60
BRC211	RC	129	1035336	784814	415	90	-60
BRC212	RC	150	1035341	784774	414	90	-60
BRC213	RC	192	1035114	784646	418	90	-60
BRC214	RC	60	1034858	784785	416	90	-60
BRC215	RC	186	1034859	784624	418	90	-60
BRC216	RC	150	1034702	784578	410	90	-60
NDC001	DC	250	1034884	784816	416	270	-60
NDC002	DC	228	1034884	784606	419	90	-60
NDC003	DC	146	1034900	784729	416	90	-60
NDC004	DC	160	1035144	784806	418	135	-60
NDC005	DC	154	1035060	784916	422	315	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
NDC006	DC	108	1035043	784492	418	225	-60
NDC007	DC	160	1035004	784747	430	110	-50
NDC008	DC	146	1034780	784680	414	110	-50
NDC009	DC	158	1034586	784635	407	110	-50
NDC010	DC	148	1034261	784541	399	110	-50
BDAC0001	AC	48	1027296	783880	402	90	-60
BDAC0002	AC	47	1027297	783904	401	90	-60
BDAC0003	AC	42	1027298	783927	401	90	-60
BDAC0004	AC	42	1027297	783948	400	90	-60
BDAC0005	AC	22	1027297	783968	400	90	-60
BDAC0006	AC	6	1027297	783979	400	90	-60
BDAC0007	AC	27	1027497	783821	393	90	-60
BDAC0008	AC	28	1027496	783834	393	90	-60
BDAC0009	AC	24	1027496	783848	394	90	-60
BDAC0010	AC	24	1027496	783860	394	90	-60
BDAC0011	AC	27	1027498	783835	393	90	-60
BDAC0012	AC	27	1027495	783872	394	90	-60
BDAC0013	AC	25	1027495	783885	394	90	-60
BDAC0014	AC	25	1027495	783900	394	90	-60
BDAC0015	AC	30	1027494	783912	394	90	-60
BDAC0016	AC	30	1027494	783927	394	90	-60
BDAC0017	AC	27	1027493	783942	395	90	-60
BDAC0018	AC	23	1027495	783956	395	90	-60
BDAC0019	AC	38	1027494	783968	396	90	-60
BDAC0020	AC	36	1027493	783983	396	90	-60
BDAC0021	AC	44	1027492	783996	397	90	-60
BDAC0022	AC	42	1027490	784018	397	90	-60
BDAC0023	AC	41	1027491	784038	398	90	-60
BDAC0024	AC	33	1027500	784056	398	90	-60
BDAC0025	AC	33	1027498	784072	399	90	-60
BDAC0026	AC	43	1027498	784089	400	90	-60
BDAC0027	AC	43	1027497	784110	402	90	-60
BDAC0028	AC	45	1027497	784132	402	90	-60
BDAC0029	AC	39	1027499	784154	402	90	-60
BDAC0030	AC	39	1027499	784174	401	90	-60
BDAC0031	AC	42	1027500	784193	402	90	-60
BDAC0032	AC	30	1027501	784214	403	90	-60
BDAC0033	AC	38	1027497	784228	403	90	-60
BDAC0034	AC	33	1027498	784247	404	90	-60
BDAC0035	AC	34	1027498	784264	403	90	-60
BDAC0036	AC	36	1027298	783980	400	90	-60
BDAC0037	AC	30	1027296	783996	404	90	-60
BDAC0038	AC	30	1027294	784012	401	90	-60
BDAC0039	AC	39	1027294	784027	401	90	-60
BDAC0040	AC	33	1027293	784047	402	90	-60
BDAC0041	AC	30	1027289	784064	402	90	-60
BDAC0042	AC	32	1027288	784079	402	90	-60
BDAC0043	AC	33	1027287	784093	402	90	-60
BDAC0044	AC	30	1027285	784109	402	90	-60
BDAC0045	AC	33	1027285	784124	401	90	-60
BDAC0046	AC	28	1027700	783900	400	90	-60
BDAC0047	AC	27	1027701	783912	401	90	-60
BDAC0048	AC	30	1027699	783926	401	90	-60
BDAC0049	AC	32	1027700	783941	402	90	-60
BDAC0050	AC	33	1027699	783957	402	90	-60
BDAC0051	AC	45	1027699	783973	402	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0052	AC	45	1027696	783996	403	90	-60
BDAC0053	AC	44	1027696	784018	403	90	-60
BDAC0054	AC	43	1027697	784040	404	90	-60
BDAC0055	AC	36	1027695	784061	404	90	-60
BDAC0056	AC	37	1027692	784079	405	90	-60
BDAC0057	AC	41	1027696	784096	406	90	-60
BDAC0058	AC	45	1027695	784116	406	90	-60
BDAC0059	AC	44	1027697	784138	407	90	-60
BDAC0060	AC	50	1027700	784160	407	90	-60
BDAC0061	AC	51	1027696	784184	408	90	-60
BDAC0062	AC	48	1027698	784210	409	90	-60
BDAC0063	AC	51	1027696	784234	409	90	-60
BDAC0064	AC	49	1027694	784258	409	90	-60
BDAC0065	AC	45	1027700	784282	410	90	-60
BDAC0066	AC	42	1027697	784304	410	90	-60
BDAC0067	AC	21	1028298	784130	406	90	-60
BDAC0068	AC	27	1028296	784141	406	90	-60
BDAC0069	AC	30	1028294	784155	407	90	-60
BDAC0070	AC	39	1028295	784169	407	90	-60
BDAC0071	AC	35	1028297	784188	407	90	-60
BDAC0072	AC	36	1028298	784205	408	90	-60
BDAC0073	AC	42	1028296	784224	409	90	-60
BDAC0074	AC	38	1028292	784244	409	90	-60
BDAC0075	AC	47	1028290	784262	409	90	-60
BDAC0076	AC	44	1028290	784288	409	90	-60
BDAC0077	AC	42	1028291	784310	411	90	-60
BDAC0078	AC	36	1028294	784331	412	90	-60
BDAC0079	AC	32	1028295	784349	412	90	-60
BDAC0080	AC	32	1028297	784365	413	90	-60
BDAC0081	AC	27	1028297	784381	413	90	-60
BDAC0082	AC	23	1028296	784395	414	90	-60
BDAC0083	AC	20	1028296	784406	414	90	-60
BDAC0084	AC	22	1028297	784416	415	90	-60
BDAC0085	AC	25	1028297	784427	416	90	-60
BDAC0086	AC	36	1028298	784439	417	90	-60
BDAC0087	AC	30	1028497	784151	410	90	-60
BDAC0088	AC	24	1028497	784166	411	90	-60
BDAC0089	AC	21	1028496	784178	411	90	-60
BDAC0090	AC	18	1028495	784189	411	90	-60
BDAC0091	AC	20	1028496	784198	411	90	-60
BDAC0092	AC	24	1028496	784209	412	90	-60
BDAC0093	AC	51	1028496	784221	412	90	-60
BDAC0094	AC	47	1028497	784246	412	90	-60
BDAC0095	AC	42	1028497	784269	414	90	-60
BDAC0096	AC	42	1028498	784290	415	90	-60
BDAC0097	AC	42	1028499	784311	416	90	-60
BDAC0098	AC	44	1028500	784332	416	90	-60
BDAC0099	AC	38	1028500	784353	417	90	-60
BDAC0100	AC	37	1028500	784372	417	90	-60
BDAC0101	AC	21	1028498	784391	418	90	-60
BDAC0102	AC	26	1028499	784402	418	90	-60
BDAC0103	AC	21	1028498	784414	419	90	-60
BDAC0104	AC	20	1028499	784426	418	90	-60
BDAC0105	AC	22	1028499	784436	419	90	-60
BDAC0106	AC	30	1028498	784447	419	90	-60
BDAC0107	AC	42	1028498	784463	420	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0108	AC	48	1028501	784483	421	90	-60
BDAC0109	AC	51	1028800	784257	426	90	-60
BDAC0110	AC	51	1028799	784282	425	90	-60
BDAC0111	AC	48	1028797	784307	424	90	-60
BDAC0112	AC	48	1028795	784332	423	90	-60
BDAC0113	AC	44	1028796	784356	424	90	-60
BDAC0114	AC	45	1028797	784378	426	90	-60
BDAC0115	AC	48	1028793	784400	427	90	-60
BDAC0116	AC	44	1028793	784424	428	90	-60
BDAC0117	AC	33	1028799	784445	429	90	-60
BDAC0118	AC	48	1028799	784462	430	90	-60
BDAC0119	AC	51	1028799	784486	430	90	-60
BDAC0120	AC	45	1028802	784511	430	90	-60
BDAC0121	AC	49	1028799	784533	430	90	-60
BDAC0122	AC	51	1028999	784255	427	90	-60
BDAC0123	AC	51	1028997	784279	427	90	-60
BDAC0124	AC	51	1028997	784305	428	90	-60
BDAC0125	AC	51	1028998	784330	428	90	-60
BDAC0126	AC	51	1028999	784355	428	90	-60
BDAC0127	AC	51	1029003	784380	429	90	-60
BDAC0128	AC	45	1029006	784407	432	90	-60
BDAC0129	AC	48	1029004	784428	429	90	-60
BDAC0130	AC	36	1029000	784451	430	90	-60
BDAC0131	AC	37	1028997	784469	430	90	-60
BDAC0132	AC	38	1028997	784488	430	90	-60
BDAC0133	AC	45	1028994	784506	430	90	-60
BDAC0134	AC	48	1028997	784529	431	90	-60
BDAC0135	AC	45	1029001	784552	431	90	-60
BDAC0136	AC	36	1029000	784575	431	90	-60
BDAC0137	AC	51	1029400	784302	433	90	-60
BDAC0138	AC	51	1029399	784328	433	90	-60
BDAC0139	AC	51	1029400	784354	433	90	-60
BDAC0140	AC	51	1029401	784380	434	90	-60
BDAC0141	AC	51	1029403	784406	434	90	-60
BDAC0142	AC	48	1029400	784431	434	90	-60
BDAC0143	AC	44	1029400	784455	434	90	-60
BDAC0144	AC	25	1029400	784477	435	90	-60
BDAC0145	AC	42	1029401	784489	435	90	-60
BDAC0146	AC	51	1029403	784509	435	90	-60
BDAC0147	AC	51	1029400	784535	436	90	-60
BDAC0148	AC	35	1029400	784560	437	90	-60
BDAC0149	AC	50	1029401	784578	437	90	-60
BDAC0150	AC	45	1029402	784603	437	90	-60
BDAC0151	AC	35	1029402	784626	437	90	-60
BDAC0152	AC	35	1029403	784644	437	90	-60
BDAC0153	AC	33	1037002	783978	391	90	-60
BDAC0154	AC	34	1037004	783995	391	90	-60
BDAC0155	AC	33	1037004	784012	391	90	-60
BDAC0156	AC	29	1037002	784028	391	90	-60
BDAC0157	AC	30	1037000	784043	391	90	-60
BDAC0158	AC	24	1036998	784057	391	90	-60
BDAC0159	AC	33	1036996	784069	391	90	-60
BDAC0160	AC	34	1036997	784085	391	90	-60
BDAC0161	AC	41	1036999	784102	392	90	-60
BDAC0162	AC	42	1037002	784122	392	90	-60
BDAC0163	AC	34	1037003	784143	392	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0164	AC	42	1037003	784159	392	90	-60
BDAC0165	AC	44	1037002	784181	392	90	-60
BDAC0166	AC	33	1036999	784203	393	90	-60
BDAC0167	AC	30	1037197	784085	396	90	-60
BDAC0168	AC	43	1037198	784099	396	90	-60
BDAC0169	AC	40	1037198	784121	396	90	-60
BDAC0170	AC	43	1037200	784141	396	90	-60
BDAC0171	AC	40	1037202	784162	396	90	-60
BDAC0172	AC	37	1037201	784182	396	90	-60
BDAC0173	AC	44	1037199	784201	396	90	-60
BDAC0174	AC	42	1037197	784223	396	90	-60
BDAC0175	AC	57	1037398	784165	402	90	-60
BDAC0176	AC	48	1037398	784193	402	90	-60
BDAC0177	AC	57	1037399	784217	402	90	-60
BDAC0178	AC	53	1037402	784246	402	90	-60
BDAC0179	AC	45	1037401	784273	403	90	-60
BDAC0180	AC	44	1037400	784296	403	90	-60
BDAC0181	AC	45	1037402	784318	403	90	-60
BDAC0182	AC	48	1037401	784340	403	90	-60
BDAC0183	AC	51	1037402	784364	403	90	-60
BDAC0184	AC	40	1037402	784389	403	90	-60
BDAC0185	AC	56	1037594	784327	411	90	-60
BDAC0186	AC	51	1037598	784355	412	90	-60
BDAC0187	AC	44	1037601	784380	412	90	-60
BDAC0188	AC	57	1037602	784402	412	90	-60
BDAC0189	AC	48	1037605	784430	412	90	-60
BDAC0190	AC	53	1037600	784450	412	90	-60
BDAC0191	AC	49	1037601	784474	407	90	-60
BDAC0192	AC	45	1037601	784498	407	90	-60
BDAC0193	AC	40	1037600	784520	408	90	-60
BDAC0194	AC	34	1037601	784540	408	90	-60
BDAC0195	AC	37	1037605	784556	407	90	-60
BDAC0196	AC	48	1037816	784414	403	90	-60
BDAC0197	AC	50	1037822	784437	403	90	-60
BDAC0198	AC	45	1037828	784461	403	90	-60
BDAC0199	AC	46	1037803	784490	403	90	-60
BDAC0200	AC	39	1037797	784512	404	90	-60
BDAC0201	AC	34	1037797	784531	404	90	-60
BDAC0202	AC	34	1037804	784546	404	90	-60
BDAC0203	AC	40	1037803	784563	404	90	-60
BDAC0204	AC	41	1038000	784501	399	90	-60
BDAC0205	AC	38	1038001	784521	400	90	-60
BDAC0206	AC	42	1038000	784540	400	90	-60
BDAC0207	AC	42	1038002	784561	400	90	-60
BDAC0208	AC	42	1038001	784582	400	90	-60
BDAC0209	AC	44	1038000	784603	400	90	-60
BDAC0210	AC	24	1038202	784556	396	90	-60
BDAC0211	AC	20	1038200	784567	396	90	-60
BDAC0212	AC	16	1038200	784577	396	90	-60
BDAC0213	AC	15	1038201	784584	396	90	-60
BDAC0214	AC	13	1038200	784591	397	90	-60
BDAC0215	AC	14	1038201	784598	397	90	-60
BDAC0216	AC	14	1038201	784605	397	90	-60
BDAC0217	AC	15	1038201	784612	397	90	-60
BDAC0218	AC	15	1038201	784620	397	90	-60
BDAC0219	AC	19	1038201	784628	397	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0220	AC	21	1038201	784637	398	90	-60
BDAC0221	AC	22	1038199	784648	398	90	-60
BDAC0222	AC	25	1038199	784659	398	90	-60
BDAC0223	AC	24	1038195	784671	399	90	-60
BDAC0224	AC	25	1038195	784682	399	90	-60
BDAC0225	AC	24	1038195	784694	399	90	-60
BDAC0226	AC	29	1038197	784706	399	90	-60
BDAC0227	AC	34	1038195	784720	399	90	-60
BDAC0228	AC	28	1038194	784736	400	90	-60
BDAC0229	AC	34	1038194	784750	400	90	-60
BDAC0230	AC	40	1038197	784766	401	90	-60
BDAC0231	AC	75	1038402	785301	422	90	-60
BDAC0232	AC	84	1038400	785340	422	90	-60
BDAC0233	AC	76	1038408	785381	421	90	-60
BDAC0234	AC	78	1038404	785420	422	90	-60
BDAC0235	AC	77	1038404	785458	422	90	-60
BDAC0236	AC	71	1038401	785497	421	90	-60
BDAC0237	AC	53	1038803	785003	409	90	-60
BDAC0238	AC	57	1038803	785030	409	90	-60
BDAC0239	AC	60	1038802	785058	410	90	-60
BDAC0240	AC	63	1038800	785088	410	90	-60
BDAC0241	AC	57	1038804	785119	410	90	-60
BDAC0242	AC	51	1039198	784551	399	90	-60
BDAC0243	AC	64	1039196	784576	399	90	-60
BDAC0244	AC	51	1039195	784607	400	90	-60
BDAC0245	AC	49	1039196	784633	400	90	-60
BDAC0246	AC	49	1039199	784657	400	90	-60
BDAC0247	AC	47	1039200	784681	400	90	-60
BDAC0248	AC	56	1039200	784705	400	90	-60
BDAC0249	AC	23	1034257	784123	392	90	-60
BDAC0250	AC	24	1034248	784135	392	90	-60
BDAC0251	AC	24	1034250	784148	391	90	-60
BDAC0252	AC	24	1034252	784160	390	90	-60
BDAC0253	AC	24	1034253	784173	389	90	-60
BDAC0254	AC	32	1034256	784185	389	90	-60
BDAC0255	AC	32	1034259	784200	389	90	-60
BDAC0256	AC	32	1034260	784213	390	90	-60
BDAC0257	AC	37	1034261	784226	391	90	-60
BDAC0258	AC	32	1034262	784245	392	90	-60
BDAC0259	AC	8	1034460	783942	391	90	-60
BDAC0260	AC	7	1034460	783947	398	90	-60
BDAC0261	AC	6	1034462	783952	394	90	-60
BDAC0262	AC	8	1034458	783954	392	90	-60
BDAC0263	AC	10	1034460	783955	397	90	-60
BDAC0264	AC	28	1034459	783961	391	90	-60
BDAC0265	AC	24	1034461	783977	390	90	-60
BDAC0266	AC	26	1034462	783988	389	90	-60
BDAC0267	AC	30	1034460	784001	389	90	-60
BDAC0268	AC	22	1034460	784017	389	90	-60
BDAC0269	AC	24	1034459	784027	388	90	-60
BDAC0270	AC	23	1034459	784039	389	90	-60
BDAC0271	AC	21	1034460	784053	390	90	-60
BDAC0272	AC	16	1034462	784065	391	90	-60
BDAC0273	AC	15	1034463	784073	391	90	-60
BDAC0274	AC	20	1034464	784080	391	90	-60
BDAC0275	AC	18	1034464	784090	391	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0276	AC	20	1034464	784099	391	90	-60
BDAC0277	AC	22	1034462	784109	392	90	-60
BDAC0278	AC	22	1034462	784120	392	90	-60
BDAC0279	AC	15	1034461	784130	393	90	-60
BDAC0280	AC	22	1034461	784138	393	90	-60
BDAC0281	AC	21	1034462	784149	394	90	-60
BDAC0282	AC	35	1034463	784159	394	90	-60
BDAC0283	AC	38	1034464	784177	394	90	-60
BDAC0284	AC	32	1034465	784195	395	90	-60
BDAC0285	AC	33	1034464	784211	395	90	-60
BDAC0286	AC	34	1034462	784227	396	90	-60
BDAC0287	AC	30	1034464	784238	396	90	-60
BDAC0288	AC	30	1034660	784014	394	90	-60
BDAC0289	AC	32	1034658	784029	394	90	-60
BDAC0290	AC	25	1034658	784044	395	90	-60
BDAC0291	AC	30	1034658	784057	395	90	-60
BDAC0292	AC	40	1034658	784072	395	90	-60
BDAC0293	AC	26	1034657	784092	396	90	-60
BDAC0294	AC	31	1034658	784105	396	90	-60
BDAC0295	AC	26	1034658	784120	397	90	-60
BDAC0296	AC	31	1034658	784133	397	90	-60
BDAC0297	AC	35	1034659	784148	397	90	-60
BDAC0298	AC	35	1034660	784165	398	90	-60
BDAC0299	AC	38	1034663	784182	399	90	-60
BDAC0300	AC	30	1034667	784201	399	90	-60
BDAC0301	AC	34	1034860	784012	398	90	-60
BDAC0302	AC	38	1034861	784029	398	90	-60
BDAC0303	AC	31	1034863	784048	399	90	-60
BDAC0304	AC	29	1034862	784065	400	90	-60
BDAC0305	AC	32	1034862	784079	401	90	-60
BDAC0306	AC	31	1034863	784096	402	90	-60
BDAC0307	AC	28	1034863	784111	403	90	-60
BDAC0308	AC	28	1034862	784125	404	90	-60
BDAC0309	AC	29	1034862	784138	405	90	-60
BDAC0310	AC	37	1034863	784153	405	90	-60
BDAC0311	AC	32	1034863	784171	407	90	-60
BDAC0312	AC	44	1034864	784188	407	90	-60
BDAC0313	AC	42	1034858	784210	408	90	-60
BDAC0314	AC	67	1034858	784230	411	90	-60
BDAC0315	AC	81	1034863	784308	428	90	-60
BDAC0316	AC	49	1034800	784386	412	90	-60
BDAC0317	AC	46	1034802	784410	412	90	-60
BDAC0318	AC	54	1034803	784433	412	90	-60
BDAC0319	AC	50	1034804	784459	412	90	-60
BDAC0320	AC	53	1034804	784484	413	90	-60
BDAC0321	AC	50	1034803	784510	413	90	-60
BDAC0322	AC	57	1034803	784534	414	90	-60
BDAC0323	AC	39	1035058	783917	397	90	-60
BDAC0324	AC	40	1035051	783935	397	90	-60
BDAC0325	AC	35	1035051	783955	398	90	-60
BDAC0326	AC	24	1035053	783972	399	90	-60
BDAC0327	AC	38	1035056	783984	399	90	-60
BDAC0328	AC	37	1035058	784002	400	90	-60
BDAC0329	AC	37	1035059	784020	401	90	-60
BDAC0330	AC	42	1035060	784033	401	90	-60
BDAC0331	AC	32	1035061	784053	402	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0332	AC	32	1035060	784070	403	90	-60
BDAC0333	AC	27	1035061	784086	404	90	-60
BDAC0334	AC	28	1035062	784098	404	90	-60
BDAC0335	AC	27	1035058	784112	405	90	-60
BDAC0336	AC	28	1035059	784124	406	90	-60
BDAC0337	AC	40	1035061	784138	406	90	-60
BDAC0338	AC	29	1035062	784160	407	90	-60
BDAC0339	AC	49	1035063	784174	408	90	-60
BDAC0340	AC	45	1035066	784198	409	90	-60
BDAC0341	AC	57	1035068	784219	410	90	-60
BDAC0342	AC	45	1035069	784247	412	90	-60
BDAC0343	AC	73	1035070	784269	413	90	-60
BDAC0344	AC	60	1035070	784301	415	90	-60
BDAC0345	AC	35	1035086	784328	414	90	-60
BDAC0346	AC	43	1035087	784345	415	90	-60
BDAC0347	AC	61	1035088	784366	416	90	-60
BDAC0348	AC	40	1035078	784394	416	90	-60
BDAC0349	AC	56	1035065	784413	417	90	-60
BDAC0350	AC	52	1035066	784441	417	90	-60
BDAC0351	AC	61	1035067	784465	418	90	-60
BDAC0352	AC	32	1035164	784442	414	90	-60
BDAC0353	AC	45	1035157	784458	415	90	-60
BDAC0354	AC	60	1035160	784479	415	90	-60
BDAC0355	AC	55	1035161	784510	415	90	-60
BDAC0356	AC	66	1035158	784535	416	90	-60
BDAC0357	AC	57	1035160	784568	416	90	-60
BDAC0358	AC	52	1035160	784596	416	90	-60
BDAC0359	AC	46	1035159	784621	417	90	-60
BDAC0360	AC	41	1035157	784644	417	90	-60
BDAC0361	AC	49	1035157	784665	417	90	-60
BDAC0362	AC	80	1035157	784691	417	90	-60
BDAC0363	AC	46	1035259	783907	396	90	-60
BDAC0364	AC	33	1035257	783929	397	90	-60
BDAC0365	AC	38	1035258	783946	398	90	-60
BDAC0366	AC	43	1035257	783965	398	90	-60
BDAC0367	AC	35	1035259	783986	399	90	-60
BDAC0368	AC	52	1035261	784003	399	90	-60
BDAC0369	AC	36	1035263	784030	400	90	-60
BDAC0370	AC	42	1035261	784046	401	90	-60
BDAC0371	AC	43	1035258	784066	403	90	-60
BDAC0372	AC	31	1035259	784089	402	90	-60
BDAC0373	AC	26	1035260	784104	403	90	-60
BDAC0374	AC	25	1035261	784116	403	90	-60
BDAC0375	AC	28	1035263	784129	404	90	-60
BDAC0376	AC	35	1035262	784142	404	90	-60
BDAC0377	AC	35	1035264	784159	405	90	-60
BDAC0378	AC	37	1035260	784176	406	90	-60
BDAC0379	AC	52	1035260	784194	406	90	-60
BDAC0380	AC	46	1035261	784220	407	90	-60
BDAC0381	AC	31	1035262	784243	407	90	-60
BDAC0382	AC	39	1035264	784257	408	90	-60
BDAC0383	AC	45	1035265	784277	408	90	-60
BDAC0384	AC	47	1035265	784300	409	90	-60
BDAC0385	AC	54	1035265	784325	409	90	-60
BDAC0386	AC	47	1035265	784352	410	90	-60
BDAC0387	AC	45	1035264	784375	410	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0388	AC	59	1035265	784397	411	90	-60
BDAC0389	AC	54	1035266	784426	411	90	-60
BDAC0390	AC	62	1035262	784453	412	90	-60
BDAC0391	AC	69	1035259	784484	412	90	-60
BDAC0392	AC	58	1035261	784517	413	90	-60
BDAC0393	AC	60	1035261	784546	413	90	-60
BDAC0394	AC	51	1035261	784576	413	90	-60
BDAC0395	AC	54	1035261	784601	414	90	-60
BDAC0396	AC	53	1035262	784628	414	90	-60
BDAC0397	AC	65	1035264	784654	415	90	-60
BDAC0398	AC	34	1035461	783910	395	90	-60
BDAC0399	AC	34	1035460	783927	395	90	-60
BDAC0400	AC	31	1035458	783943	396	90	-60
BDAC0401	AC	20	1035458	783959	396	90	-60
BDAC0402	AC	28	1035459	783969	396	90	-60
BDAC0403	AC	37	1035457	783982	397	90	-60
BDAC0404	AC	31	1035459	784000	397	90	-60
BDAC0405	AC	30	1035459	784016	398	90	-60
BDAC0406	AC	30	1035460	784030	398	90	-60
BDAC0407	AC	36	1035460	784045	398	90	-60
BDAC0408	AC	36	1035459	784062	399	90	-60
BDAC0409	AC	36	1035459	784080	399	90	-60
BDAC0410	AC	48	1035459	784097	400	90	-60
BDAC0411	AC	53	1035459	784121	400	90	-60
BDAC0412	AC	30	1035458	784147	401	90	-60
BDAC0413	AC	27	1035459	784162	401	90	-60
BDAC0414	AC	33	1035459	784176	401	90	-60
BDAC0415	AC	30	1035459	784192	402	90	-60
BDAC0416	AC	42	1035458	784207	402	90	-60
BDAC0417	AC	54	1035457	784228	402	90	-60
BDAC0418	AC	37	1035456	784255	403	90	-60
BDAC0419	AC	45	1035456	784273	403	90	-60
BDAC0420	AC	42	1035454	784296	404	90	-60
BDAC0421	AC	38	1035456	784316	404	90	-60
BDAC0422	AC	38	1035456	784335	405	90	-60
BDAC0423	AC	39	1035455	784351	408	90	-60
BDAC0424	AC	22	1035455	784371	411	90	-60
BDAC0425	AC	52	1035454	784383	409	90	-60
BDAC0426	AC	33	1035452	784410	410	90	-60
BDAC0427	AC	51	1035459	784428	408	90	-60
BDAC0428	AC	51	1035456	784456	412	90	-60
BDAC0429	AC	48	1035457	784476	405	90	-60
BDAC0430	AC	49	1035458	784501	421	90	-60
BDAC0431	AC	54	1035457	784522	420	90	-60
BDAC0432	AC	48	1035454	784549	422	90	-60
BDAC0433	AC	45	1035451	784573	411	90	-60
BDAC0434	AC	36	1035450	784594	407	90	-60
BDAC0435	AC	50	1035452	784612	418	90	-60
BDAC0436	AC	48	1035452	784637	418	90	-60
BDAC0437	AC	54	1035455	784663	422	90	-60
BDAC0438	AC	32	1035449	784686	407	90	-60
BDAC0439	AC	50	1035447	784705	408	90	-60
BDAC0440	AC	21	1035443	784733	407	90	-60
BDAC0441	AC	55	1035453	784741	406	90	-60
BDAC0442	AC	51	1035468	784762	419	90	-60
BDAC0443	AC	47	1035474	784789	408	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0444	AC	45	1035472	784821	406	90	-60
BDAC0445	AC	48	1035471	784842	418	90	-60
BDAC0446	AC	43	1035472	784863	420	90	-60
BDAC0447	AC	33	1035467	784883	420	90	-60
BDAC0448	AC	42	1035465	784899	403	90	-60
BDAC0449	AC	46	1035463	784923	402	90	-60
BDAC0450	AC	50	1035460	784943	418	90	-60
BDAC0451	AC	52	1035463	784967	416	90	-60
BDAC0452	AC	42	1035458	784993	409	90	-60
BDAC0453	AC	46	1035464	785015	417	90	-60
BDAC0454	AC	36	1035659	783952	397	90	-60
BDAC0455	AC	44	1035657	783974	386	90	-60
BDAC0456	AC	36	1035659	783994	404	90	-60
BDAC0457	AC	37	1035660	784011	405	90	-60
BDAC0458	AC	33	1035660	784029	406	90	-60
BDAC0459	AC	33	1035660	784045	405	90	-60
BDAC0460	AC	36	1035660	784061	406	90	-60
BDAC0461	AC	38	1035663	784081	408	90	-60
BDAC0462	AC	28	1034260	783996	402	90	-60
BDAC0463	AC	25	1034258	784009	396	90	-60
BDAC0464	AC	26	1034254	784023	394	90	-60
BDAC0465	AC	27	1034248	784037	392	90	-60
BDAC0466	AC	35	1034247	784049	394	90	-60
BDAC0467	AC	29	1034244	784067	396	90	-60
BDAC0468	AC	26	1034235	784077	399	90	-60
BDAC0469	AC	24	1034225	784114	416	90	-60
BDAC0470	AC	25	1034246	784105	396	90	-60
BDAC0471	AC	31	1034462	783835	399	90	-60
BDAC0472	AC	19	1034465	783852	397	90	-60
BDAC0473	AC	38	1034462	783863	397	90	-60
BDAC0474	AC	33	1034467	783877	398	90	-60
BDAC0475	AC	31	1034469	783894	398	90	-60
BDAC0476	AC	32	1034465	783912	398	90	-60
BDAC0477	AC	12	1034457	783928	396	90	-60
BDAC0478	AC	24	1034468	784253	402	90	-60
BDAC0479	AC	21	1034465	784261	398	90	-60
BDAC0480	AC	22	1034470	784273	396	90	-60
BDAC0481	AC	29	1034471	784286	398	90	-60
BDAC0482	AC	33	1034474	784297	407	90	-60
BDAC0483	AC	36	1034478	784315	405	90	-60
BDAC0484	AC	41	1034480	784337	409	90	-60
BDAC0485	AC	30	1034484	784356	409	90	-60
BDAC0486	AC	33	1034477	784375	407	90	-60
BDAC0487	AC	32	1034470	784395	409	90	-60
BDAC0488	AC	25	1034467	784411	403	90	-60
BDAC0489	AC	31	1034467	784427	402	90	-60
BDAC0490	AC	32	1034857	783897	404	90	-60
BDAC0491	AC	42	1034865	783916	401	90	-60
BDAC0492	AC	39	1034862	783933	397	90	-60
BDAC0493	AC	34	1034863	783953	398	90	-60
BDAC0494	AC	44	1034862	783970	395	90	-60
BDAC0495	AC	36	1034859	783992	396	90	-60
BDAC0496	AC	31	1035692	784536	416	90	-60
BDAC0497	AC	31	1035693	784555	409	90	-60
BDAC0498	AC	41	1035690	784592	414	90	-60
BDAC0499	AC	44	1035691	784612	414	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDAC0500	AC	45	1035685	784632	409	90	-60
BDAC0501	AC	57	1035686	784637	407	90	-60
BDAC0502	AC	40	1035689	784661	422	90	-60
BDAC0503	AC	46	1035693	784685	421	90	-60
BDAC0504	AC	29	1035693	784705	419	90	-60
BDAC0505	AC	40	1035690	784722	414	90	-60
BDAC0506	AC	46	1035689	784741	419	90	-60
BDAC0507	AC	42	1035689	784762	417	90	-60
BDAC0508	AC	32	1035690	784783	416	90	-60
BDAC0509	AC	23	1035689	784797	419	90	-60
BDAC0510	AC	29	1035691	784819	418	90	-60
BDAC0511	AC	27	1035688	784830	416	90	-60
BDAC0512	AC	27	1035692	784838	430	90	-60
BDAC0513	AC	38	1035688	784854	420	90	-60
BDAC0514	AC	45	1035689	784876	416	90	-60
BDAC0515	AC	37	1035691	784894	414	90	-60
BDAC0516	AC	39	1035690	784916	409	90	-60
BDAC0517	AC	35	1035685	784931	410	90	-60
BDAC0518	AC	33	1035684	784955	411	90	-60
BDAC0519	AC	36	1035681	784971	409	90	-60
BDAC0520	AC	35	1035685	784986	414	90	-60
BDAC0521	AC	31	1035689	785008	413	90	-60
BDAC0522	AC	32	1035692	785018	420	90	-60
BDAC0523	AC	29	1035691	785037	417	90	-60
BDAC0524	AC	33	1035688	785050	418	90	-60
BDAC0525	AC	34	1035682	785063	421	90	-60
BDAC0526	AC	42	1035681	785080	408	90	-60
BDAC0527	AC	42	1035683	785099	410	90	-60
BDAC0528	AC	36	1035684	785125	410	90	-60
BDAC0529	AC	33	1035682	785137	420	90	-60
BDAC0530	AC	83	1036602	785490	434	90	-60
BDAC0531	AC	68	1036594	785518	450	90	-60
BDAC0532	AC	37	1036602	785564	415	90	-60
BDAC0533	AC	58	1036595	785576	423	90	-60
BDAC0534	AC	54	1036603	785610	420	90	-60
BDAC0535	AC	63	1036600	785638	424	90	-60
BDAC0536	AC	60	1036602	785670	420	90	-60
BDAC0537	AC	51	1036601	785691	421	90	-60
BDAC0538	AC	63	1036800	785493	418	90	-60
BDAC0539	AC	50	1036798	785529	424	90	-60
BDAC0540	AC	48	1036800	785546	411	90	-60
BDAC0541	AC	45	1036801	785572	423	90	-60
BDAC0542	AC	47	1036800	785599	427	90	-60
BDAC0543	AC	57	1036798	785624	430	90	-60
BDAC0544	AC	45	1036797	785647	411	90	-60
BDAC0545	AC	31	1036794	785664	415	90	-60
BDRC001	RC	82	1034933	784808	422	90	-60
BDRC002	RC	130	1034888	784691	418	90	-60
BDRC003	RC	103	1034885	784778	416	90	-60
BDRC004	RC	163	1034969	784715	421	90	-60
BDRC005	RC	141	1035064	784721	430	90	-60
BDRC006	RC	97	1035059	784799	430	90	-60
BDRC007	RC	67	1035063	784840	430	90	-60
BDRC008	RC	103	1035143	784780	418	90	-60
BDRC009	RC	80	1035144	784819	417	90	-60
BDRC010	RC	133	1035221	784785	416	90	-60

Hole_ID	Type	Depth	North	East	EL	Azi	Dip
BDRC011	RC	60	1035222	784825	416	90	-60
BDRC012	RC	102	1034581	784694	408	90	-60
BDRC013	RC	106	1034581	784610	407	90	-60
BDRC014	RC	100	1034579	784526	405	90	-60
BDRC015	RC	126	1035221	784552	414	90	-60
BDRC016	RC	172	1035219	784475	413	90	-60
BDRC017	RC	82	1035095	784454	417	90	-60
BDRC018	RC	85	1035095	784501	417	90	-60
BDRC019	RC	76	1035096	784541	418	90	-60
BDRC020	RC	82	1035016	784511	419	90	-60
BDRC021	RC	64	1035017	784544	420	90	-60
BDRC022	RC	102	1035012	784639	428	90	-60
BDRC023	RC	80	1034872	784558	419	90	-60
BDRC024	RC	120	1034889	784500	428	90	-60
BDRC025	RC	142	1034781	784602	413	90	-60
BDRC026	RC	109	1034393	784551	402	90	-60
BDRC027	RC	100	1034391	784603	403	90	-60
BDRC028	RC	100	1034394	784646	404	90	-60
BDRC029	RC	100	1034389	784693	404	90	-60

Table 2: Sample Assay Information (>0.5g/t)

Hole_ID	From	To	Au (g/t)	Prospect
BDAC0005	8	12	0.88	MERIMERI
BDAC0005	20	21	0.54	MERIMERI
BDAC0026	8	12	0.95	MERIMERI
BDAC0038	24	28	1.01	MERIMERI
BDAC0038	28	30	0.71	MERIMERI
BDAC0061	0	4	0.78	MERIMERI
BDAC0115	24	28	0.54	MERIMERI
BDAC0138	32	36	0.72	MERIMERI
BDAC0149	24	28	0.81	MERIMERI
BDAC0150	32	36	1.48	MERIMERI
BDAC0166	32	33	0.61	NYANGBOUE
BDAC0188	20	24	0.90	NYANGBOUE
BDAC0198	8	12	2.34	NYANGBOUE
BDAC0202	0	4	0.86	NYANGBOUE
BDAC0202	20	24	2.61	NYANGBOUE
BDAC0236	36	40	0.51	NYANGBOUE
BDAC0255	3	4	0.57	BOUNDIALI
BDAC0266	0	1	0.94	BOUNDIALI
BDAC0267	0	1	0.67	BOUNDIALI
BDAC0267	2	3	0.89	BOUNDIALI
BDAC0267	4	8	0.90	BOUNDIALI
BDAC0268	0	1	0.79	BOUNDIALI
BDAC0280	2	3	0.83	BOUNDIALI
BDAC0280	11	12	1.63	BOUNDIALI
BDAC0315	76	80	0.63	BOUNDIALI
BDAC0315	79	80	3.73	BOUNDIALI
BDAC0316	39	40	1.54	BOUNDIALI
BDAC0318	7	8	0.66	BOUNDIALI
BDAC0350	48	49	0.67	BOUNDIALI
BDAC0351	41	42	0.63	BOUNDIALI
BDAC0351	44	45	1.74	BOUNDIALI
BDAC0351	52	53	0.57	BOUNDIALI
BDAC0354	41	42	0.73	BOUNDIALI
BDAC0354	44	48	0.54	BOUNDIALI
BDAC0354	46	47	1.20	BOUNDIALI
BDAC0355	25	26	1.81	BOUNDIALI
BDAC0355	28	32	4.83	BOUNDIALI
BDAC0355	29	30	0.54	BOUNDIALI
BDAC0355	30	31	23.53	BOUNDIALI
BDAC0355	39	40	0.57	BOUNDIALI
BDAC0355	44	48	0.75	BOUNDIALI
BDAC0355	45	46	0.96	BOUNDIALI
BDAC0355	50	51	0.58	BOUNDIALI
BDAC0356	22	23	0.52	BOUNDIALI
BDAC0356	24	25	1.87	BOUNDIALI
BDAC0356	24	28	4.10	BOUNDIALI
BDAC0356	25	26	0.99	BOUNDIALI
BDAC0356	26	27	15.10	BOUNDIALI
BDAC0356	27	28	2.38	BOUNDIALI
BDAC0356	28	29	0.96	BOUNDIALI
BDAC0356	28	32	1.00	BOUNDIALI
BDAC0356	29	30	1.36	BOUNDIALI
BDAC0356	32	36	0.80	BOUNDIALI
BDAC0356	35	36	1.38	BOUNDIALI
BDAC0356	36	40	1.26	BOUNDIALI
BDAC0356	39	40	3.44	BOUNDIALI
BDAC0356	44	48	1.29	BOUNDIALI
BDAC0356	47	48	2.12	BOUNDIALI
BDAC0356	49	50	0.64	BOUNDIALI
BDAC0356	60	61	0.70	BOUNDIALI

Hole_ID	From	To	Au (g/t)	Prospect
BDAC0357	15	16	1.12	BOUNDIALI
BDAC0357	16	17	0.93	BOUNDIALI
BDAC0358	20	21	0.52	BOUNDIALI
BDAC0358	28	32	0.70	BOUNDIALI
BDAC0358	28	29	1.82	BOUNDIALI
BDAC0358	40	44	0.61	BOUNDIALI
BDAC0358	40	41	1.81	BOUNDIALI
BDAC0358	42	43	0.54	BOUNDIALI
BDAC0358	43	44	0.86	BOUNDIALI
BDAC0359	16	20	0.57	BOUNDIALI
BDAC0359	17	18	1.12	BOUNDIALI
BDAC0359	18	19	0.57	BOUNDIALI
BDAC0359	28	32	0.70	BOUNDIALI
BDAC0359	30	31	3.68	BOUNDIALI
BDAC0359	31	32	2.25	BOUNDIALI
BDAC0359	32	33	2.73	BOUNDIALI
BDAC0359	32	36	0.83	BOUNDIALI
BDAC0359	36	40	0.57	BOUNDIALI
BDAC0359	38	39	0.72	BOUNDIALI
BDAC0359	39	40	2.71	BOUNDIALI
BDAC0359	40	41	3.26	BOUNDIALI
BDAC0359	40	44	0.55	BOUNDIALI
BDAC0359	41	42	0.83	BOUNDIALI
BDAC0361	27	28	0.53	BOUNDIALI
BDAC0362	40	44	1.97	BOUNDIALI
BDAC0362	41	42	4.35	BOUNDIALI
BDAC0362	42	43	1.09	BOUNDIALI
BDAC0362	58	59	11.10	BOUNDIALI
BDAC0362	68	72	0.80	BOUNDIALI
BDAC0362	77	78	6.86	BOUNDIALI
BDAC0369	0	4	3.86	BOUNDIALI
BDAC0369	1	2	39.85	BOUNDIALI
BDAC0369	2	3	6.58	BOUNDIALI
BDAC0370	4	8	0.73	BOUNDIALI
BDAC0370	6	7	4.74	BOUNDIALI
BDAC0389	0	4	0.52	BOUNDIALI
BDAC0393	20	24	1.67	BOUNDIALI
BDAC0393	28	32	0.72	BOUNDIALI
BDAC0393	56	60	0.94	BOUNDIALI
BDAC0394	44	48	0.63	BOUNDIALI

Hole_ID	From	To	Au (g/t)	Prospect
BDAC0395	32	33	1.35	BOUNDIALI
BDAC0395	32	36	0.51	BOUNDIALI
BDAC0395	34	35	0.62	BOUNDIALI
BDAC0395	40	44	4.45	BOUNDIALI
BDAC0395	42	43	0.52	BOUNDIALI
BDAC0395	46	47	0.89	BOUNDIALI
BDAC0395	47	48	0.62	BOUNDIALI
BDAC0395	52	53	0.99	BOUNDIALI
BDAC0397	0	4	0.61	BOUNDIALI
BDAC0397	27	28	0.90	BOUNDIALI
BDAC0434	8	12	1.30	BOUNDIALI
BDAC0434	16	20	0.81	BOUNDIALI
BDAC0440	16	20	0.58	BOUNDIALI
BDAC0449	0	4	1.42	BOUNDIALI
BDAC0449	12	16	1.23	BOUNDIALI
BDAC0449	20	24	0.53	BOUNDIALI
BDAC0500	28	32	0.72	BOUNDIALI
BDAC0530	80	83	0.81	BOUNDIALI
BDAC0536	16	20	4.71	BOUNDIALI
BDRC001	2	3	2.91	NYANGBOUE
BDRC001	5	6	1.44	NYANGBOUE
BDRC001	31	32	1.00	NYANGBOUE
BDRC002	18	19	0.63	NYANGBOUE
BDRC002	24	25	1.30	NYANGBOUE
BDRC002	26	27	0.76	NYANGBOUE
BDRC002	38	39	3.96	NYANGBOUE
BDRC002	39	40	0.56	NYANGBOUE
BDRC002	69	70	0.90	NYANGBOUE
BDRC002	80	81	1.05	NYANGBOUE
BDRC002	81	82	0.84	NYANGBOUE
BDRC002	83	84	1.09	NYANGBOUE
BDRC002	86	87	1.03	NYANGBOUE
BDRC002	87	88	0.55	NYANGBOUE
BDRC002	101	102	2.04	NYANGBOUE
BDRC002	103	104	4.34	NYANGBOUE
BDRC002	104	105	2.34	NYANGBOUE
BDRC002	128	129	1.40	NYANGBOUE
BDRC003	0	1	0.75	NYANGBOUE
BDRC003	4	5	0.60	NYANGBOUE
BDRC003	48	49	1.01	NYANGBOUE

Hole_ID	From	To	Au (g/t)	Prospect
BDRC003	49	50	11.38	NYANGBOUE
BDRC004	5	6	2.29	NYANGBOUE
BDRC004	7	8	1.17	NYANGBOUE
BDRC004	12	13	0.55	NYANGBOUE
BDRC004	13	14	1.12	NYANGBOUE
BDRC004	14	15	1.21	NYANGBOUE
BDRC004	15	16	0.99	NYANGBOUE
BDRC004	22	23	1.26	NYANGBOUE
BDRC004	24	25	1.54	NYANGBOUE
BDRC004	30	31	0.78	NYANGBOUE
BDRC004	32	33	0.56	NYANGBOUE
BDRC004	39	40	2.05	NYANGBOUE
BDRC004	45	46	0.78	NYANGBOUE
BDRC004	46	47	1.02	NYANGBOUE
BDRC004	48	49	0.74	NYANGBOUE
BDRC004	49	50	2.60	NYANGBOUE
BDRC004	51	52	0.51	NYANGBOUE
BDRC004	54	55	0.51	NYANGBOUE
BDRC004	57	58	0.60	NYANGBOUE
BDRC004	58	59	0.78	NYANGBOUE
BDRC004	59	60	2.91	NYANGBOUE
BDRC004	61	62	3.75	NYANGBOUE
BDRC004	62	63	1.36	NYANGBOUE
BDRC004	63	64	1.93	NYANGBOUE
BDRC004	64	65	1.27	NYANGBOUE
BDRC004	72	73	0.90	NYANGBOUE
BDRC004	76	77	0.77	NYANGBOUE
BDRC004	84	85	4.27	NYANGBOUE
BDRC004	86	87	2.63	NYANGBOUE
BDRC004	89	90	4.04	NYANGBOUE
BDRC004	91	92	1.17	NYANGBOUE
BDRC004	97	98	1.61	NYANGBOUE
BDRC004	102	103	2.60	NYANGBOUE
BDRC004	103	104	1.57	NYANGBOUE
BDRC004	105	106	0.92	NYANGBOUE
BDRC004	106	107	1.19	NYANGBOUE
BDRC004	117	118	1.82	NYANGBOUE
BDRC004	118	119	0.52	NYANGBOUE
BDRC004	119	120	1.32	NYANGBOUE
BDRC004	130	131	0.96	NYANGBOUE

Hole_ID	From	To	Au (g/t)	Prospect
BDRC004	133	134	0.66	NYANGBOUE
BDRC004	152	153	0.70	NYANGBOUE
BDRC004	155	156	0.80	NYANGBOUE
BDRC005	90	91	0.77	NYANGBOUE
BDRC005	96	97	3.60	NYANGBOUE
BDRC005	97	98	0.80	NYANGBOUE
BDRC005	105	106	2.36	NYANGBOUE
BDRC005	115	116	0.63	NYANGBOUE
BDRC005	116	117	2.14	NYANGBOUE
BDRC005	118	119	0.54	NYANGBOUE
BDRC005	119	120	7.31	NYANGBOUE
BDRC005	121	122	1.26	NYANGBOUE
BDRC005	122	123	2.41	NYANGBOUE
BDRC005	123	124	0.97	NYANGBOUE
BDRC005	124	125	1.69	NYANGBOUE
BDRC005	127	128	2.04	NYANGBOUE
BDRC005	128	129	1.38	NYANGBOUE
BDRC005	129	130	2.26	NYANGBOUE
BDRC005	131	132	0.52	NYANGBOUE
BDRC005	132	133	1.88	NYANGBOUE
BDRC006	17	18	4.53	NYANGBOUE
BDRC006	19	20	0.82	NYANGBOUE
BDRC006	20	21	7.38	NYANGBOUE
BDRC006	21	22	4.61	NYANGBOUE
BDRC006	22	23	0.97	NYANGBOUE
BDRC006	23	24	0.68	NYANGBOUE
BDRC006	24	25	2.80	NYANGBOUE
BDRC006	25	26	1.30	NYANGBOUE
BDRC006	30	31	2.86	NYANGBOUE
BDRC006	36	37	2.18	NYANGBOUE
BDRC006	53	54	1.36	NYANGBOUE
BDRC006	54	55	1.06	NYANGBOUE
BDRC006	57	58	0.58	NYANGBOUE
BDRC006	65	66	2.38	NYANGBOUE
BDRC006	76	77	6.82	NYANGBOUE
BDRC007	24	25	0.88	NYANGBOUE
BDRC007	51	52	12.99	NYANGBOUE
BDRC007	54	55	0.88	NYANGBOUE
BDRC008	10	11	2.23	NYANGBOUE
BDRC008	52	53	1.11	NYANGBOUE

Hole_ID	From	To	Au (g/t)	Prospect
BDRC008	61	62	1.58	NYANGBOUE
BDRC008	62	63	1.21	NYANGBOUE
BDRC008	64	65	11.19	NYANGBOUE
BDRC008	66	67	0.56	NYANGBOUE
BDRC008	71	72	0.56	NYANGBOUE
BDRC008	100	101	1.06	NYANGBOUE
BDRC009	2	3	0.82	NYANGBOUE
BDRC009	51	52	2.26	NYANGBOUE
BDRC009	57	58	1.13	NYANGBOUE
BDRC009	62	63	0.52	NYANGBOUE
BDRC009	66	67	3.21	NYANGBOUE
BDRC009	67	68	0.61	NYANGBOUE
BDRC010	74	75	0.95	NYANGBOUE
BDRC010	78	79	9.36	NYANGBOUE
BDRC010	80	81	0.97	NYANGBOUE
BDRC010	88	89	3.11	NYANGBOUE
BDRC011	7	8	13.60	NYANGBOUE
BDRC011	37	38	1.75	NYANGBOUE
BDRC011	40	41	1.13	NYANGBOUE
BDRC011	41	42	0.81	NYANGBOUE
BDRC011	42	43	0.71	NYANGBOUE
BDRC011	56	57	0.68	NYANGBOUE
BDRC012	4	5	3.40	NYANGBOUE
BDRC012	34	35	0.56	NYANGBOUE
BDRC014	5	6	0.60	NYANGBOUE
BDRC014	14	15	0.94	NYANGBOUE
BDRC014	47	48	1.09	NYANGBOUE
BDRC014	56	57	0.94	NYANGBOUE
BDRC014	60	61	1.04	NYANGBOUE
BDRC014	99	100	0.72	NYANGBOUE
BDRC015	14	15	1.74	NYANGBOUE
BDRC015	15	16	1.45	NYANGBOUE
BDRC015	21	22	0.73	NYANGBOUE
BDRC015	29	30	1.40	NYANGBOUE
BDRC015	30	31	0.84	NYANGBOUE
BDRC015	31	32	2.58	NYANGBOUE
BDRC015	59	60	1.08	NYANGBOUE
BDRC015	60	61	1.89	NYANGBOUE
BDRC015	61	62	0.68	NYANGBOUE
BDRC016	52	53	1.27	NYANGBOUE

Hole_ID	From	To	Au (g/t)	Prospect
BDRC016	60	61	2.41	NYANGBOUE
BDRC016	71	72	1.49	NYANGBOUE
BDRC016	83	84	0.54	NYANGBOUE
BDRC016	105	106	1.92	NYANGBOUE
BDRC016	119	120	0.64	NYANGBOUE
BDRC017	10	11	1.11	NYANGBOUE
BDRC017	33	34	0.56	NYANGBOUE
BDRC017	61	62	1.51	NYANGBOUE
BDRC018	6	7	1.10	NYANGBOUE
BDRC018	12	13	2.34	NYANGBOUE
BDRC018	27	28	1.84	NYANGBOUE
BDRC018	35	36	4.05	NYANGBOUE
BDRC018	46	47	2.18	NYANGBOUE
BDRC018	49	50	1.44	NYANGBOUE
BDRC018	79	80	0.96	NYANGBOUE
BDRC019	19	20	1.49	NYANGBOUE
BDRC019	24	25	0.67	NYANGBOUE
BDRC019	50	51	0.88	NYANGBOUE
BDRC019	73	74	0.67	NYANGBOUE
BDRC020	1	2	0.63	NYANGBOUE
BDRC020	4	5	0.95	NYANGBOUE
BDRC020	9	10	1.79	NYANGBOUE
BDRC020	16	17	10.40	NYANGBOUE
BDRC020	17	18	1.54	NYANGBOUE
BDRC020	20	21	7.26	NYANGBOUE
BDRC020	64	65	1.37	NYANGBOUE
BDRC021	55	56	0.63	NYANGBOUE
BDRC021	59	60	2.09	NYANGBOUE
BDRC021	60	61	0.77	NYANGBOUE
BDRC022	6	7	2.57	NYANGBOUE
BDRC022	11	12	4.38	NYANGBOUE
BDRC022	12	13	9.83	NYANGBOUE
BDRC022	13	14	1.45	NYANGBOUE
BDRC022	14	15	0.51	NYANGBOUE
BDRC022	17	18	1.15	NYANGBOUE
BDRC022	19	20	34.55	NYANGBOUE
BDRC022	20	21	9.12	NYANGBOUE
BDRC022	21	22	3.95	NYANGBOUE
BDRC022	24	25	0.67	NYANGBOUE
BDRC022	25	26	1.62	NYANGBOUE

Hole_ID	From	To	Au (g/t)	Prospect
BDRC022	27	28	1.08	NYANGBOUE
BDRC022	28	29	1.58	NYANGBOUE
BDRC022	30	31	7.12	NYANGBOUE
BDRC022	31	32	0.57	NYANGBOUE
BDRC022	32	33	0.86	NYANGBOUE
BDRC022	46	47	1.01	NYANGBOUE
BDRC024	3	4	0.54	NYANGBOUE
BDRC024	5	6	0.99	NYANGBOUE
BDRC024	7	8	0.76	NYANGBOUE
BDRC024	9	10	0.88	NYANGBOUE
BDRC024	14	15	0.55	NYANGBOUE
BDRC025	87	88	6.30	NYANGBOUE
BDRC025	88	89	4.28	NYANGBOUE
BDRC025	109	110	0.57	NYANGBOUE
BDRC025	123	124	0.61	NYANGBOUE
BDRC025	129	130	0.79	NYANGBOUE
BDRC025	135	136	1.49	NYANGBOUE
BDRC025	140	141	0.76	NYANGBOUE
BDRC026	3	4	2.33	NYANGBOUE
BDRC026	83	84	2.03	NYANGBOUE
BDRC026	84	85	3.97	NYANGBOUE
BDRC026	99	100	0.89	NYANGBOUE
BDRC027	75	76	1.18	NYANGBOUE
BDRC027	77	78	0.74	NYANGBOUE
BDRC027	83	84	1.26	NYANGBOUE
BDRC027	95	96	0.58	NYANGBOUE
BDRC027	96	97	0.51	NYANGBOUE
BDRC028	8	9	0.59	NYANGBOUE
BDRC028	39	40	10.86	NYANGBOUE
BDRC029	26	27	2.42	NYANGBOUE
BRC001	8	9	0.89	Nyangboué_P1
BRC001	44	45	0.82	Nyangboué_P1
BRC001	45	46	3.07	Nyangboué_P1
BRC003	3	4	3.64	Nyangboué_P1
BRC003	4	5	1.17	Nyangboué_P1
BRC003	5	6	0.56	Nyangboué_P1
BRC003	6	7	1.29	Nyangboué_P1
BRC003	10	11	4.39	Nyangboué_P1
BRC003	12	13	0.71	Nyangboué_P1
BRC003	15	16	0.60	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC003	16	17	0.86	Nyangboué_P1
BRC003	17	18	1.84	Nyangboué_P1
BRC003	18	19	14.70	Nyangboué_P1
BRC003	20	21	1.18	Nyangboué_P1
BRC003	21	22	16.10	Nyangboué_P1
BRC003	22	23	2.84	Nyangboué_P1
BRC003	23	24	3.48	Nyangboué_P1
BRC003	25	26	41.60	Nyangboué_P1
BRC003	26	27	3.96	Nyangboué_P1
BRC003	28	29	1.02	Nyangboué_P1
BRC003	29	30	1.76	Nyangboué_P1
BRC003	30	31	0.60	Nyangboué_P1
BRC003	47	48	10.10	Nyangboué_P1
BRC003	48	49	6.79	Nyangboué_P1
BRC003	51	52	0.77	Nyangboué_P1
BRC003	52	53	1.46	Nyangboué_P1
BRC003	56	57	1.09	Nyangboué_P1
BRC003	59	60	1.66	Nyangboué_P1
BRC003	67	68	3.93	Nyangboué_P1
BRC003	68	69	4.37	Nyangboué_P1
BRC003	78	79	0.82	Nyangboué_P1
BRC003	79	80	0.58	Nyangboué_P1
BRC003	85	86	1.23	Nyangboué_P1
BRC003	91	92	1.26	Nyangboué_P1
BRC003	92	93	0.60	Nyangboué_P1
BRC003	93	94	0.57	Nyangboué_P1
BRC004	0	1	0.69	Nyangboué_P1
BRC004	2	3	2.69	Nyangboué_P1
BRC004	4	5	0.56	Nyangboué_P1
BRC004	6	7	0.53	Nyangboué_P1
BRC004	7	8	1.40	Nyangboué_P1
BRC004	8	9	0.68	Nyangboué_P1
BRC004	9	10	0.60	Nyangboué_P1
BRC004	10	11	2.24	Nyangboué_P1
BRC004	13	14	1.11	Nyangboué_P1
BRC004	14	15	14.40	Nyangboué_P1
BRC004	15	16	2.15	Nyangboué_P1
BRC004	17	18	1.31	Nyangboué_P1
BRC004	18	19	8.88	Nyangboué_P1
BRC004	32	33	8.05	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC004	34	35	2.30	Nyangboué_P1
BRC004	35	36	5.37	Nyangboué_P1
BRC004	36	37	11.35	Nyangboué_P1
BRC004	37	38	1.18	Nyangboué_P1
BRC004	38	39	2.01	Nyangboué_P1
BRC004	39	40	31.60	Nyangboué_P1
BRC004	40	41	7.49	Nyangboué_P1
BRC004	41	42	3.63	Nyangboué_P1
BRC004	42	43	4.32	Nyangboué_P1
BRC004	43	44	0.77	Nyangboué_P1
BRC004	45	46	0.96	Nyangboué_P1
BRC004BIS	0	1	0.55	Nyangboué_P1
BRC004BIS	1	2	0.56	Nyangboué_P1
BRC004BIS	25	26	0.79	Nyangboué_P1
BRC004BIS	38	39	5.52	Nyangboué_P1
BRC004BIS	40	41	3.09	Nyangboué_P1
BRC004BIS	41	42	6.84	Nyangboué_P1
BRC004BIS	45	46	12.65	Nyangboué_P1
BRC004BIS	46	47	20.60	Nyangboué_P1
BRC004BIS	47	48	192.50	Nyangboué_P1
BRC004BIS	48	49	7.14	Nyangboué_P1
BRC004BIS	49	50	3.78	Nyangboué_P1
BRC004BIS	50	51	0.66	Nyangboué_P1
BRC004BIS	54	55	0.87	Nyangboué_P1
BRC004BIS	55	56	2.01	Nyangboué_P1
BRC004BIS	57	58	2.42	Nyangboué_P1
BRC004BIS	58	59	0.65	Nyangboué_P1
BRC004BIS	81	82	0.66	Nyangboué_P1
BRC004BIS	89	90	0.78	Nyangboué_P1
BRC004BIS	104	105	0.52	Nyangboué_P1
BRC004BIS	105	106	0.65	Nyangboué_P1
BRC004BIS	128	129	1.00	Nyangboué_P1
BRC005	40	41	2.24	Nyangboué_P1
BRC005	46	47	1.02	Nyangboué_P1
BRC005	47	48	0.95	Nyangboué_P1
BRC005	66	67	0.91	Nyangboué_P1
BRC005	67	68	4.80	Nyangboué_P1
BRC005	90	91	0.65	Nyangboué_P1
BRC005	91	92	0.54	Nyangboué_P1
BRC005	95	96	3.66	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC005	107	108	0.71	Nyangboué_P1
BRC005	114	115	2.66	Nyangboué_P1
BRC005	123	124	1.14	Nyangboué_P1
BRC006	53	54	0.75	Nyangboué_P1
BRC006	68	69	1.00	Nyangboué_P1
BRC006	69	70	0.92	Nyangboué_P1
BRC006	70	71	1.48	Nyangboué_P1
BRC006	97	98	0.58	Nyangboué_P1
BRC006	99	100	2.01	Nyangboué_P1
BRC006	101	102	1.26	Nyangboué_P1
BRC006	103	104	1.32	Nyangboué_P1
BRC006	104	105	0.73	Nyangboué_P1
BRC006	105	106	18.70	Nyangboué_P1
BRC006	106	107	1.52	Nyangboué_P1
BRC006	107	108	0.72	Nyangboué_P1
BRC007	29	30	0.73	Nyangboué_P1
BRC007	42	43	3.20	Nyangboué_P1
BRC007	43	44	1.32	Nyangboué_P1
BRC007	85	86	0.66	Nyangboué_P1
BRC009	16	17	4.52	Nyangboué_P1
BRC009	18	19	5.41	Nyangboué_P1
BRC010	4	5	0.99	Nyangboué_P1
BRC010	5	6	17.30	Nyangboué_P1
BRC010	6	7	5.44	Nyangboué_P1
BRC010	7	8	1.02	Nyangboué_P1
BRC014	20	21	1.48	Nyangboué_P1
BRC014	21	22	2.57	Nyangboué_P1
BRC014	22	23	0.83	Nyangboué_P1
BRC014	23	24	0.67	Nyangboué_P1
BRC014	25	26	0.57	Nyangboué_P1
BRC014	28	29	3.70	Nyangboué_P1
BRC015	1	2	8.16	Nyangboué_P1
BRC015	59	60	2.85	Nyangboué_P1
BRC015	94	95	1.30	Nyangboué_P1
BRC016	0	1	0.89	Nyangboué_P1
BRC017	22	23	1.25	Nyangboué_P1
BRC017	30	31	3.34	Nyangboué_P1
BRC017	31	32	1.56	Nyangboué_P1
BRC019	37	38	1.00	Nyangboué_P1
BRC019	42	43	0.76	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC020	25	26	2.40	Nyangboué_P1
BRC020	38	39	4.62	Nyangboué_P1
BRC020	39	40	2.30	Nyangboué_P1
BRC020	40	41	1.66	Nyangboué_P1
BRC020	44	45	0.56	Nyangboué_P1
BRC020	45	46	3.77	Nyangboué_P1
BRC021	6	7	0.83	Nyangboué_P1
BRC021	12	13	1.47	Nyangboué_P1
BRC021	13	14	0.55	Nyangboué_P1
BRC021	43	44	0.73	Nyangboué_P1
BRC023	19	20	1.98	Nyangboué_P1
BRC023	33	34	4.87	Nyangboué_P1
BRC023	34	35	1.72	Nyangboué_P1
BRC023	36	37	2.60	Nyangboué_P1
BRC023	37	38	6.49	Nyangboué_P1
BRC023	39	40	0.57	Nyangboué_P1
BRC025	1	2	0.53	Nyangboué_P1
BRC028	27	28	1.96	Nyangboué_P1
BRC030	19	20	0.64	Nyangboué_P1
BRC040	24	25	1.04	Nyangboué_P1
BRC042	17	18	1.52	Nyangboué_P1
BRC045	9	10	1.28	Nyangboué_P1
BRC047	3	4	0.63	Nyangboué_P1
BRC047	12	13	1.10	Nyangboué_P1
BRC048	1	2	0.83	Nyangboué_P1
BRC048	2	3	1.02	Nyangboué_P1
BRC048	7	8	21.70	Nyangboué_P1
BRC048	8	9	0.64	Nyangboué_P1
BRC048	9	10	0.54	Nyangboué_P1
BRC048	10	11	1.25	Nyangboué_P1
BRC048	21	22	6.29	Nyangboué_P1
BRC048	23	24	0.59	Nyangboué_P1
BRC048	24	25	0.86	Nyangboué_P1
BRC048	25	26	1.95	Nyangboué_P1
BRC048	26	27	0.81	Nyangboué_P1
BRC048	28	29	0.75	Nyangboué_P1
BRC048	39	40	0.94	Nyangboué_P1
BRC048	40	41	0.74	Nyangboué_P1
BRC048	41	42	0.75	Nyangboué_P1
BRC048	42	43	0.66	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC049	41	42	0.76	Nyangboué_P1
BRC050	0	1	1.53	Nyangboué_P1
BRC050	1	2	0.60	Nyangboué_P1
BRC050	6	7	1.64	Nyangboué_P1
BRC050	26	27	0.59	Nyangboué_P1
BRC050	29	30	0.59	Nyangboué_P1
BRC050	31	32	36.80	Nyangboué_P1
BRC050	32	33	1.66	Nyangboué_P1
BRC050	33	34	6.18	Nyangboué_P1
BRC053	34	35	1.01	Nyangboué_P1
BRC055	23	24	1.02	Nyangboué_P1
BRC056	1	2	1.57	Nyangboué_P1
BRC056	14	15	1.40	Nyangboué_P1
BRC056	17	18	1.40	Nyangboué_P1
BRC056	18	19	1.44	Nyangboué_P1
BRC056	19	20	3.69	Nyangboué_P1
BRC056	29	30	0.73	Nyangboué_P1
BRC056	32	33	0.72	Nyangboué_P1
BRC056	42	43	7.95	Nyangboué_P1
BRC056	43	44	7.66	Nyangboué_P1
BRC057	6	7	0.63	Nyangboué_P1
BRC057	19	20	0.57	Nyangboué_P1
BRC057	32	33	0.52	Nyangboué_P1
BRC057	43	44	3.42	Nyangboué_P1
BRC057	56	57	0.60	Nyangboué_P1
BRC057	57	58	1.41	Nyangboué_P1
BRC057	58	59	1.16	Nyangboué_P1
BRC057	79	80	0.73	Nyangboué_P1
BRC058	18	19	1.32	Nyangboué_P1
BRC058	19	20	1.38	Nyangboué_P1
BRC058	20	21	0.65	Nyangboué_P1
BRC058	36	37	1.85	Nyangboué_P1
BRC058	40	41	0.52	Nyangboué_P1
BRC058	46	47	1.04	Nyangboué_P1
BRC058	48	49	0.73	Nyangboué_P1
BRC058	61	62	0.53	Nyangboué_P1
BRC059	47	48	1.38	Nyangboué_P1
BRC060	6	7	0.57	Nyangboué_P1
BRC060	12	13	0.93	Nyangboué_P1
BRC060	13	14	0.58	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC061	5	6	0.93	Nyangboué_P1
BRC061	29	30	5.94	Nyangboué_P1
BRC062	24	25	1.33	Nyangboué_P1
BRC062	25	26	2.86	Nyangboué_P1
BRC062	26	27	3.52	Nyangboué_P1
BRC062	40	41	1.24	Nyangboué_P1
BRC062	41	42	0.78	Nyangboué_P1
BRC064	30	31	1.96	Nyangboué_P1
BRC070	48	49	1.79	Nyangboué_P1
BRC070	49	50	1.32	Nyangboué_P1
BRC071	13	14	0.69	Nyangboué_P1
BRC080	18	19	0.96	Nyangboué_P1
BRC081	23	24	0.70	Nyangboué_P1
BRC081	24	25	0.54	Nyangboué_P1
BRC082	11	12	2.26	Nyangboué_P1
BRC082	22	23	0.72	Nyangboué_P1
BRC082	46	47	0.74	Nyangboué_P1
BRC084	13	14	0.85	Nyangboué_P1
BRC085	0	1	0.51	Nyangboué_P1
BRC085	30	31	0.53	Nyangboué_P1
BRC085	37	38	16.30	Nyangboué_P1
BRC087	48	49	0.52	Nyangboué_P1
BRC090	22	23	0.52	Nyangboué_P1
BRC094	5	6	0.55	Nyangboué_P2
BRC094	16	17	3.67	Nyangboué_P2
BRC094	24	25	1.35	Nyangboué_P2
BRC094	25	26	1.68	Nyangboué_P2
BRC094	27	28	1.52	Nyangboué_P2
BRC095	20	21	1.13	Nyangboué_P2
BRC095	27	28	1.35	Nyangboué_P2
BRC095	28	29	3.54	Nyangboué_P2
BRC095	29	30	1.12	Nyangboué_P2
BRC098	4	5	0.70	Nyangboué_P2
BRC101	0	1	0.69	Nyangboué_P2
BRC101	5	6	0.53	Nyangboué_P2
BRC101	14	15	1.54	Nyangboué_P2
BRC103	2	3	2.92	Nyangboué_P2
BRC103	52	53	0.75	Nyangboué_P2
BRC104	6	7	0.55	Nyangboué_P2
BRC105	0	1	2.66	Nyangboué_P2

Hole_ID	From	To	Au (g/t)	Prospect
BRC109	27	28	0.63	Nyangboué_P2
BRC112	44	45	2.27	Nyangboué_P2
BRC114	50	51	1.42	Nyangboué_P2
BRC114	52	53	0.83	Nyangboué_P2
BRC117	0	1	0.99	Nyangboué_P2
BRC117	1	2	0.68	Nyangboué_P2
BRC120	6	7	0.51	Nyangboué_P2
BRC120	13	14	1.45	Nyangboué_P2
BRC120	21	22	0.64	Nyangboué_P2
BRC120	29	30	1.02	Nyangboué_P2
BRC120	41	42	0.82	Nyangboué_P2
BRC124	1	2	2.09	Nyangboué_P2
BRC124	5	6	9.48	Nyangboué_P2
BRC124	64	65	1.72	Nyangboué_P2
BRC124	65	66	1.63	Nyangboué_P2
BRC124	66	67	1.02	Nyangboué_P2
BRC124	67	68	2.34	Nyangboué_P2
BRC125	60	61	0.52	Nyangboué_P2
BRC125	71	72	0.52	Nyangboué_P2
BRC126	24	25	0.55	Nyangboué_P2
BRC129	25	26	1.21	Gbémou
BRC129	37	38	0.66	Gbémou
BRC131	3	4	0.50	Gbémou
BRC134	0	1	1.07	Gbémou
BRC136	6	7	0.60	Gbémou
BRC136	10	11	1.18	Gbémou
BRC137	9	10	2.19	Gbémou
BRC137	26	27	0.56	Gbémou
BRC137	36	37	0.66	Gbémou
BRC137	51	52	22.20	Gbémou
BRC138	51	52	0.54	Gbémou
BRC139	15	16	0.89	Gbémou
BRC139	36	37	0.90	Gbémou
BRC139	39	40	5.17	Gbémou
BRC140	25	26	4.97	Gbémou
BRC140	28	29	0.72	Gbémou
BRC140	44	45	0.72	Gbémou
BRC141	42	43	0.50	Gbémou
BRC141	61	62	3.03	Gbémou
BRC141	86	87	0.97	Gbémou

Hole_ID	From	To	Au (g/t)	Prospect
BRC144	16	17	7.59	Gbémou
BRC145	5	6	2.32	Gbémou
BRC145	50	51	1.16	Gbémou
BRC145	51	52	1.58	Gbémou
BRC145	59	60	1.10	Gbémou
BRC145	73	74	0.86	Gbémou
BRC145	82	83	0.74	Gbémou
BRC146	1	2	0.51	Gbémou
BRC146	11	12	3.71	Gbémou
BRC146	28	29	0.52	Gbémou
BRC146	49	50	1.05	Gbémou
BRC147	12	13	0.71	Gbémou
BRC147	13	14	1.18	Gbémou
BRC147	59	60	0.77	Gbémou
BRC148	48	49	3.83	Gbémou
BRC148	54	55	1.66	Gbémou
BRC148	60	61	2.94	Gbémou
BRC148	106	107	1.19	Gbémou
BRC149	8	9	0.57	Gbémou
BRC149	12	13	0.81	Gbémou
BRC151	1	2	1.06	Gbémou
BRC151	2	3	0.78	Gbémou
BRC151	7	8	1.07	Gbémou
BRC151	27	28	1.30	Gbémou
BRC151	38	39	2.15	Gbémou
BRC151	41	42	1.21	Gbémou
BRC152	5	6	0.71	Gbémou
BRC152	7	8	0.51	Gbémou
BRC152	8	9	0.52	Gbémou
BRC152	17	18	4.01	Gbémou
BRC156	25	26	0.95	Gbémou
BRC160	13	14	0.53	Gbémou
BRC160	36	37	0.86	Gbémou
BRC162	28	29	1.19	Gbémou
BRC162	30	31	0.59	Gbémou
BRC162	42	43	0.50	Gbémou
BRC162	47	48	0.70	Gbémou
BRC165	22	23	0.78	Gbémou
BRC166	28	29	0.60	Gbémou
BRC166	30	31	1.03	Gbémou

Hole_ID	From	To	Au (g/t)	Prospect
BRC167	37	38	0.61	Gbémou
BRC168	7	8	0.51	Gbémou
BRC170	9	10	0.81	Nyangboué_P1
BRC170	10	11	1.90	Nyangboué_P1
BRC170	17	18	0.60	Nyangboué_P1
BRC170	18	19	0.96	Nyangboué_P1
BRC170	19	20	4.11	Nyangboué_P1
BRC170	20	21	0.50	Nyangboué_P1
BRC170	21	22	1.51	Nyangboué_P1
BRC170	22	23	0.64	Nyangboué_P1
BRC170	26	27	2.06	Nyangboué_P1
BRC170	27	28	1.42	Nyangboué_P1
BRC170	31	32	0.84	Nyangboué_P1
BRC170	37	38	1.09	Nyangboué_P1
BRC170	41	42	0.62	Nyangboué_P1
BRC170	45	46	0.62	Nyangboué_P1
BRC170	51	52	0.95	Nyangboué_P1
BRC170	58	59	5.45	Nyangboué_P1
BRC170	60	61	0.58	Nyangboué_P1
BRC170	63	64	1.86	Nyangboué_P1
BRC170	65	66	1.19	Nyangboué_P1
BRC170	66	67	7.34	Nyangboué_P1
BRC170	68	69	2.59	Nyangboué_P1
BRC170	70	71	1.57	Nyangboué_P1
BRC170	72	73	0.73	Nyangboué_P1
BRC170	73	74	1.61	Nyangboué_P1
BRC170	74	75	0.76	Nyangboué_P1
BRC170	75	76	4.73	Nyangboué_P1
BRC171	5	6	0.66	Nyangboué_P1
BRC171	7	8	0.59	Nyangboué_P1
BRC171	9	10	1.11	Nyangboué_P1
BRC171	11	12	1.56	Nyangboué_P1
BRC171	12	13	0.58	Nyangboué_P1
BRC171	14	15	1.22	Nyangboué_P1
BRC171	15	16	3.48	Nyangboué_P1
BRC171	16	17	0.52	Nyangboué_P1
BRC171	19	20	2.01	Nyangboué_P1
BRC171	20	21	1.08	Nyangboué_P1
BRC171	21	22	3.30	Nyangboué_P1
BRC171	22	23	2.19	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC171	28	29	1.13	Nyangboué_P1
BRC171	33	34	0.94	Nyangboué_P1
BRC171	34	35	0.52	Nyangboué_P1
BRC171	35	36	4.92	Nyangboué_P1
BRC171	66	67	1.20	Nyangboué_P1
BRC171	71	72	0.82	Nyangboué_P1
BRC171	74	75	1.20	Nyangboué_P1
BRC171	83	84	0.54	Nyangboué_P1
BRC171	87	88	0.65	Nyangboué_P1
BRC171	88	89	7.67	Nyangboué_P1
BRC171	89	90	3.26	Nyangboué_P1
BRC171	90	91	2.19	Nyangboué_P1
BRC171	91	92	1.86	Nyangboué_P1
BRC171	92	93	10.33	Nyangboué_P1
BRC171	93	94	2.20	Nyangboué_P1
BRC171	97	98	0.53	Nyangboué_P1
BRC171	98	99	0.61	Nyangboué_P1
BRC171	100	101	1.19	Nyangboué_P1
BRC171	101	102	0.65	Nyangboué_P1
BRC171	104	105	1.33	Nyangboué_P1
BRC171	117	118	0.70	Nyangboué_P1
BRC172	31	32	0.92	Nyangboué_P1
BRC172	48	49	5.40	Nyangboué_P1
BRC172	50	51	0.63	Nyangboué_P1
BRC172	64	65	1.57	Nyangboué_P1
BRC172	98	99	4.73	Nyangboué_P1
BRC172	107	108	0.61	Nyangboué_P1
BRC172	110	111	1.38	Nyangboué_P1
BRC172	114	115	0.53	Nyangboué_P1
BRC172	119	120	0.92	Nyangboué_P1
BRC172	123	124	3.40	Nyangboué_P1
BRC172	128	129	0.62	Nyangboué_P1
BRC172	130	131	0.51	Nyangboué_P1
BRC172	131	132	0.55	Nyangboué_P1
BRC172	138	139	0.53	Nyangboué_P1
BRC172	141	142	0.80	Nyangboué_P1
BRC172	143	144	1.09	Nyangboué_P1
BRC172	150	151	1.03	Nyangboué_P1
BRC172	158	159	0.56	Nyangboué_P1
BRC172	163	164	0.55	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC172	166	167	0.52	Nyangboué_P1
BRC173	14	15	0.52	Nyangboué_P1
BRC173	15	16	0.75	Nyangboué_P1
BRC173	17	18	1.76	Nyangboué_P1
BRC173	19	20	0.76	Nyangboué_P1
BRC173	20	21	4.20	Nyangboué_P1
BRC173	22	23	1.29	Nyangboué_P1
BRC173	23	24	1.46	Nyangboué_P1
BRC173	25	26	0.84	Nyangboué_P1
BRC173	27	28	0.63	Nyangboué_P1
BRC173	37	38	2.05	Nyangboué_P1
BRC173	43	44	1.40	Nyangboué_P1
BRC173	48	49	1.06	Nyangboué_P1
BRC173	49	50	0.52	Nyangboué_P1
BRC173	53	54	1.47	Nyangboué_P1
BRC173	54	55	1.12	Nyangboué_P1
BRC173	56	57	6.84	Nyangboué_P1
BRC173	57	58	3.11	Nyangboué_P1
BRC173	58	59	0.73	Nyangboué_P1
BRC173	59	60	2.71	Nyangboué_P1
BRC173	60	61	7.20	Nyangboué_P1
BRC173	67	68	1.86	Nyangboué_P1
BRC173	68	69	10.71	Nyangboué_P1
BRC173	69	70	6.41	Nyangboué_P1
BRC173	70	71	3.02	Nyangboué_P1
BRC174	11	12	0.53	Nyangboué_P1
BRC174	14	15	2.20	Nyangboué_P1
BRC174	19	20	4.82	Nyangboué_P1
BRC174	20	21	1.23	Nyangboué_P1
BRC174	40	41	0.57	Nyangboué_P1
BRC174	42	43	5.12	Nyangboué_P1
BRC174	43	44	3.72	Nyangboué_P1
BRC174	44	45	0.69	Nyangboué_P1
BRC174	47	48	1.00	Nyangboué_P1
BRC174	48	49	0.92	Nyangboué_P1
BRC174	53	54	1.48	Nyangboué_P1
BRC174	64	65	0.74	Nyangboué_P1
BRC174	85	86	2.14	Nyangboué_P1
BRC174	86	87	10.15	Nyangboué_P1
BRC174	88	89	2.34	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC174	89	90	0.73	Nyangboué_P1
BRC174	94	95	3.59	Nyangboué_P1
BRC174	95	96	7.13	Nyangboué_P1
BRC174	96	97	4.05	Nyangboué_P1
BRC174	97	98	1.78	Nyangboué_P1
BRC174	105	106	0.66	Nyangboué_P1
BRC174	112	113	0.66	Nyangboué_P1
BRC174	113	114	0.52	Nyangboué_P1
BRC174	124	125	0.52	Nyangboué_P1
BRC175	27	28	0.61	Nyangboué_P1
BRC175	28	29	1.88	Nyangboué_P1
BRC175	30	31	1.72	Nyangboué_P1
BRC175	31	32	3.07	Nyangboué_P1
BRC175	32	33	0.74	Nyangboué_P1
BRC175	33	34	2.46	Nyangboué_P1
BRC175	34	35	0.52	Nyangboué_P1
BRC175	35	36	10.45	Nyangboué_P1
BRC175	36	37	10.16	Nyangboué_P1
BRC175	37	38	10.41	Nyangboué_P1
BRC175	38	39	1.45	Nyangboué_P1
BRC175	39	40	0.76	Nyangboué_P1
BRC175	40	41	1.58	Nyangboué_P1
BRC175	41	42	4.48	Nyangboué_P1
BRC175	43	44	1.18	Nyangboué_P1
BRC175	44	45	2.01	Nyangboué_P1
BRC175	45	46	0.64	Nyangboué_P1
BRC175	46	47	3.98	Nyangboué_P1
BRC175	47	48	0.52	Nyangboué_P1
BRC175	49	50	0.63	Nyangboué_P1
BRC175	50	51	1.66	Nyangboué_P1
BRC175	51	52	2.30	Nyangboué_P1
BRC175	53	54	0.99	Nyangboué_P1
BRC175	76	77	1.91	Nyangboué_P1
BRC175	78	79	1.98	Nyangboué_P1
BRC175	86	87	0.76	Nyangboué_P1
BRC175	87	88	1.85	Nyangboué_P1
BRC175	89	90	2.44	Nyangboué_P1
BRC175	95	96	0.83	Nyangboué_P1
BRC175	96	97	1.63	Nyangboué_P1
BRC175	109	110	1.72	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC175	110	111	5.60	Nyangboué_P1
BRC175	111	112	0.83	Nyangboué_P1
BRC175	114	115	3.12	Nyangboué_P1
BRC175	116	117	1.28	Nyangboué_P1
BRC175	120	121	0.50	Nyangboué_P1
BRC175	141	142	0.63	Nyangboué_P1
BRC176	22	23	0.67	Nyangboué_P1
BRC176	29	30	0.61	Nyangboué_P1
BRC176	32	33	6.33	Nyangboué_P1
BRC176	36	37	0.98	Nyangboué_P1
BRC176	37	38	0.89	Nyangboué_P1
BRC176	41	42	0.71	Nyangboué_P1
BRC176	42	43	0.84	Nyangboué_P1
BRC176	45	46	1.14	Nyangboué_P1
BRC176	49	50	7.15	Nyangboué_P1
BRC176	50	51	0.90	Nyangboué_P1
BRC177	16	17	1.48	Nyangboué_P1
BRC177	21	22	0.69	Nyangboué_P1
BRC177	40	41	0.54	Nyangboué_P1
BRC177	61	62	0.50	Nyangboué_P1
BRC177	72	73	0.57	Nyangboué_P1
BRC177	74	75	3.05	Nyangboué_P1
BRC177	75	76	5.94	Nyangboué_P1
BRC177	78	79	2.03	Nyangboué_P1
BRC177	80	81	0.69	Nyangboué_P1
BRC177	81	82	1.31	Nyangboué_P1
BRC177	87	88	1.11	Nyangboué_P1
BRC177	98	99	0.77	Nyangboué_P1
BRC177	104	105	1.15	Nyangboué_P1
BRC177	107	108	0.97	Nyangboué_P1
BRC177	112	113	0.54	Nyangboué_P1
BRC178	7	8	3.00	Nyangboué_P1
BRC178	11	12	1.86	Nyangboué_P1
BRC178	14	15	0.65	Nyangboué_P1
BRC178	15	16	2.66	Nyangboué_P1
BRC178	23	24	1.60	Nyangboué_P1
BRC178	82	83	0.86	Nyangboué_P1
BRC178	83	84	0.98	Nyangboué_P1
BRC178	85	86	0.67	Nyangboué_P1
BRC178	90	91	5.57	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC178	91	92	0.70	Nyangboué_P1
BRC178	97	98	1.08	Nyangboué_P1
BRC178	115	116	0.56	Nyangboué_P1
BRC178	119	120	1.41	Nyangboué_P1
BRC178	142	143	0.52	Nyangboué_P1
BRC179	19	20	9.35	Nyangboué_P1
BRC179	20	21	1.17	Nyangboué_P1
BRC179	25	26	1.05	Nyangboué_P1
BRC179	32	33	5.27	Nyangboué_P1
BRC179	33	34	3.69	Nyangboué_P1
BRC179	35	36	10.70	Nyangboué_P1
BRC179	59	60	2.68	Nyangboué_P1
BRC179	65	66	1.65	Nyangboué_P1
BRC180	46	47	1.47	Nyangboué_P1
BRC180	56	57	3.29	Nyangboué_P1
BRC180	60	61	1.86	Nyangboué_P1
BRC180	63	64	0.67	Nyangboué_P1
BRC180	69	70	0.75	Nyangboué_P1
BRC180	71	72	2.98	Nyangboué_P1
BRC180	73	74	1.03	Nyangboué_P1
BRC181	67	68	0.63	Nyangboué_P1
BRC181	74	75	0.67	Nyangboué_P1
BRC181	90	91	0.91	Nyangboué_P1
BRC181	126	127	0.71	Nyangboué_P1
BRC181	128	129	0.57	Nyangboué_P1
BRC181	130	131	0.59	Nyangboué_P1
BRC181	137	138	11.90	Nyangboué_P1
BRC181	138	139	16.33	Nyangboué_P1
BRC181	139	140	0.83	Nyangboué_P1
BRC182	7	8	6.49	Nyangboué_P1
BRC182	8	9	1.58	Nyangboué_P1
BRC182	9	10	1.82	Nyangboué_P1
BRC182	10	11	2.73	Nyangboué_P1
BRC182	13	14	0.70	Nyangboué_P1
BRC182	14	15	1.50	Nyangboué_P1
BRC182	16	17	1.44	Nyangboué_P1
BRC182	17	18	1.69	Nyangboué_P1
BRC182	20	21	3.97	Nyangboué_P1
BRC182	21	22	0.65	Nyangboué_P1
BRC182	28	29	6.71	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC182	40	41	0.56	Nyangboué_P1
BRC182	46	47	2.07	Nyangboué_P1
BRC182	55	56	0.60	Nyangboué_P1
BRC182	65	66	0.59	Nyangboué_P1
BRC182	66	67	2.11	Nyangboué_P1
BRC182	67	68	0.76	Nyangboué_P1
BRC183	0	1	0.67	Nyangboué_P1
BRC183	2	3	0.66	Nyangboué_P1
BRC183	15	16	1.90	Nyangboué_P1
BRC183	29	30	0.64	Nyangboué_P1
BRC183	54	55	1.03	Nyangboué_P1
BRC183	60	61	4.72	Nyangboué_P1
BRC183	61	62	1.38	Nyangboué_P1
BRC183	64	65	0.88	Nyangboué_P1
BRC183	68	69	1.35	Nyangboué_P1
BRC183	71	72	16.72	Nyangboué_P1
BRC183	75	76	6.08	Nyangboué_P1
BRC183	76	77	1.24	Nyangboué_P1
BRC184	0	1	0.58	Nyangboué_P1
BRC184	15	16	3.46	Nyangboué_P1
BRC184	16	17	1.61	Nyangboué_P1
BRC184	26	27	2.17	Nyangboué_P1
BRC184	54	55	1.34	Nyangboué_P1
BRC184	56	57	1.85	Nyangboué_P1
BRC184	81	82	0.82	Nyangboué_P1
BRC184	85	86	1.03	Nyangboué_P1
BRC184	86	87	3.36	Nyangboué_P1
BRC184	97	98	0.85	Nyangboué_P1
BRC184	98	99	0.57	Nyangboué_P1
BRC184	102	103	0.68	Nyangboué_P1
BRC184	103	104	4.39	Nyangboué_P1
BRC184	104	105	2.40	Nyangboué_P1
BRC184	107	108	1.99	Nyangboué_P1
BRC184	111	112	0.51	Nyangboué_P1
BRC184	112	113	1.15	Nyangboué_P1
BRC184	123	124	0.93	Nyangboué_P1
BRC184	134	135	0.72	Nyangboué_P1
BRC184	141	142	0.50	Nyangboué_P1
BRC185	0	1	0.93	Nyangboué_P1
BRC185	8	9	2.50	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC185	41	42	0.53	Nyangboué_P1
BRC185	47	48	0.57	Nyangboué_P1
BRC185	51	52	1.32	Nyangboué_P1
BRC186	1	2	0.65	Nyangboué_P1
BRC186	4	5	1.03	Nyangboué_P1
BRC186	10	11	0.59	Nyangboué_P1
BRC186	11	12	1.20	Nyangboué_P1
BRC186	29	30	2.62	Nyangboué_P1
BRC186	32	33	0.68	Nyangboué_P1
BRC186	37	38	0.97	Nyangboué_P1
BRC186	43	44	0.55	Nyangboué_P1
BRC186	45	46	1.71	Nyangboué_P1
BRC186	50	51	2.59	Nyangboué_P1
BRC186	62	63	14.45	Nyangboué_P1
BRC186	63	64	1.29	Nyangboué_P1
BRC186	68	69	0.64	Nyangboué_P1
BRC186	71	72	2.38	Nyangboué_P1
BRC186	77	78	4.06	Nyangboué_P1
BRC186	90	91	0.66	Nyangboué_P1
BRC186	93	94	5.10	Nyangboué_P1
BRC187	22	23	0.97	Nyangboué_P1
BRC187	47	48	3.18	Nyangboué_P1
BRC187	49	50	2.64	Nyangboué_P1
BRC187	63	64	2.07	Nyangboué_P1
BRC187	71	72	1.70	Nyangboué_P1
BRC187	73	74	0.72	Nyangboué_P1
BRC187	82	83	1.46	Nyangboué_P1
BRC187	84	85	0.88	Nyangboué_P1
BRC187	99	100	0.77	Nyangboué_P1
BRC187	101	102	0.60	Nyangboué_P1
BRC187	102	103	1.70	Nyangboué_P1
BRC187	118	119	0.51	Nyangboué_P1
BRC187	124	125	0.67	Nyangboué_P1
BRC187	128	129	1.26	Nyangboué_P1
BRC187	132	133	2.74	Nyangboué_P1
BRC187	133	134	0.96	Nyangboué_P1
BRC189	8	9	1.04	Nyangboué_P1
BRC189	31	32	1.01	Nyangboué_P1
BRC189	34	35	0.60	Nyangboué_P1
BRC189	51	52	0.64	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC189	52	53	1.22	Nyangboué_P1
BRC189	70	71	1.73	Nyangboué_P1
BRC189	71	72	3.78	Nyangboué_P1
BRC189	97	98	0.53	Nyangboué_P1
BRC190	49	50	0.82	Nyangboué_P1
BRC190	51	52	1.58	Nyangboué_P1
BRC190	54	55	4.35	Nyangboué_P1
BRC190	55	56	2.13	Nyangboué_P1
BRC190	56	57	3.65	Nyangboué_P1
BRC190	57	58	0.57	Nyangboué_P1
BRC190	58	59	0.91	Nyangboué_P1
BRC190	91	92	2.11	Nyangboué_P1
BRC190	98	99	1.72	Nyangboué_P1
BRC190	101	102	0.72	Nyangboué_P1
BRC190	110	111	0.99	Nyangboué_P1
BRC191	2	3	3.04	Nyangboué_P1
BRC191	3	4	7.33	Nyangboué_P1
BRC192	10	11	1.15	Nyangboué_P1
BRC192	11	12	0.58	Nyangboué_P1
BRC192	44	45	0.57	Nyangboué_P1
BRC193	0	1	1.21	Nyangboué_P1
BRC193	3	4	0.95	Nyangboué_P1
BRC193	23	24	1.72	Nyangboué_P1
BRC193	24	25	2.00	Nyangboué_P1
BRC193	27	28	0.73	Nyangboué_P1
BRC193	30	31	2.25	Nyangboué_P1
BRC193	63	64	5.94	Nyangboué_P1
BRC193	64	65	0.57	Nyangboué_P1
BRC193	65	66	10.56	Nyangboué_P1
BRC193	66	67	1.54	Nyangboué_P1
BRC193	85	86	0.98	Nyangboué_P1
BRC194	13	14	0.72	Nyangboué_P1
BRC194	14	15	1.88	Nyangboué_P1
BRC194	15	16	1.15	Nyangboué_P1
BRC194	16	17	1.44	Nyangboué_P1
BRC194	17	18	1.40	Nyangboué_P1
BRC194	33	34	0.75	Nyangboué_P1
BRC194	107	108	1.16	Nyangboué_P1
BRC195	32	33	0.94	Nyangboué_P1
BRC196	18	19	30.32	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC196	19	20	1.92	Nyangboué_P1
BRC196	24	25	2.01	Nyangboué_P1
BRC197	0	1	0.88	Nyangboué_P1
BRC197	21	22	1.65	Nyangboué_P1
BRC197	23	24	0.66	Nyangboué_P1
BRC197	41	42	0.65	Nyangboué_P1
BRC197	64	65	3.96	Nyangboué_P1
BRC197	65	66	6.76	Nyangboué_P1
BRC197	77	78	0.60	Nyangboué_P1
BRC198	45	46	0.53	Nyangboué_P1
BRC198	54	55	1.62	Nyangboué_P1
BRC199	42	43	1.64	Nyangboué_P1
BRC199	44	45	6.37	Nyangboué_P1
BRC199	53	54	7.30	Nyangboué_P1
BRC200	83	84	0.59	Nyangboué_P1
BRC200	85	86	0.72	Nyangboué_P1
BRC200	91	92	0.67	Nyangboué_P1
BRC200	97	98	0.81	Nyangboué_P1
BRC200	100	101	1.52	Nyangboué_P1
BRC201	29	30	6.49	Nyangboué_P1
BRC201	32	33	3.77	Nyangboué_P1
BRC201	33	34	1.21	Nyangboué_P1
BRC201	46	47	2.31	Nyangboué_P1
BRC202	71	72	1.65	Nyangboué_P1
BRC202	72	73	1.45	Nyangboué_P1
BRC202	73	74	5.73	Nyangboué_P1
BRC202	76	77	5.84	Nyangboué_P1
BRC202	91	92	5.51	Nyangboué_P1
BRC202	95	96	1.11	Nyangboué_P1
BRC202	101	102	0.53	Nyangboué_P1
BRC202	109	110	6.06	Nyangboué_P1
BRC202	112	113	8.05	Nyangboué_P1
BRC203	70	71	7.44	Nyangboué_P1
BRC203	107	108	2.18	Nyangboué_P1
BRC203	119	120	0.65	Nyangboué_P1
BRC203	123	124	1.84	Nyangboué_P1
BRC203	125	126	1.39	Nyangboué_P1
BRC204	7	8	2.65	Nyangboué_P1
BRC204	8	9	0.96	Nyangboué_P1
BRC204	29	30	0.98	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC204	34	35	2.08	Nyangboué_P1
BRC204	35	36	1.81	Nyangboué_P1
BRC204	36	37	0.68	Nyangboué_P1
BRC205	30	31	1.56	Nyangboué_P1
BRC206	32	33	1.42	Nyangboué_P1
BRC206	33	34	0.86	Nyangboué_P1
BRC206	40	41	0.60	Nyangboué_P1
BRC206	47	48	0.69	Nyangboué_P1
BRC206	49	50	0.53	Nyangboué_P1
BRC206	52	53	0.75	Nyangboué_P1
BRC206	57	58	1.45	Nyangboué_P1
BRC206	71	72	0.87	Nyangboué_P1
BRC206	72	73	7.24	Nyangboué_P1
BRC206	73	74	1.01	Nyangboué_P1
BRC206	74	75	0.64	Nyangboué_P1
BRC206	76	77	2.25	Nyangboué_P1
BRC206	79	80	3.59	Nyangboué_P1
BRC206	80	81	7.47	Nyangboué_P1
BRC206	119	120	1.08	Nyangboué_P1
BRC206	120	121	13.69	Nyangboué_P1
BRC206	121	122	0.53	Nyangboué_P1
BRC206	137	138	3.56	Nyangboué_P1
BRC206	147	148	1.60	Nyangboué_P1
BRC206	173	174	0.69	Nyangboué_P1
BRC206	174	175	2.36	Nyangboué_P1
BRC207	0	1	0.55	Nyangboué_P1
BRC207	8	9	0.78	Nyangboué_P1
BRC207	9	10	4.36	Nyangboué_P1
BRC207	10	11	0.66	Nyangboué_P1
BRC207	20	21	1.72	Nyangboué_P1
BRC207	51	52	1.23	Nyangboué_P1
BRC207	59	60	1.06	Nyangboué_P1
BRC208	11	12	44.16	Nyangboué_P1
BRC208	17	18	8.06	Nyangboué_P1
BRC208	28	29	0.51	Nyangboué_P1
BRC208	32	33	2.43	Nyangboué_P1
BRC209	12	13	14.44	Nyangboué_P1
BRC209	13	14	0.61	Nyangboué_P1
BRC209	21	22	5.44	Nyangboué_P1
BRC209	22	23	2.38	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC209	74	75	0.78	Nyangboué_P1
BRC209	91	92	1.24	Nyangboué_P1
BRC209	92	93	2.01	Nyangboué_P1
BRC209	93	94	2.00	Nyangboué_P1
BRC209	112	113	2.35	Nyangboué_P1
BRC209	117	118	0.53	Nyangboué_P1
BRC209	146	147	0.99	Nyangboué_P1
BRC209	147	148	11.83	Nyangboué_P1
BRC209	148	149	5.27	Nyangboué_P1
BRC209	149	150	2.26	Nyangboué_P1
BRC209	153	154	0.97	Nyangboué_P1
BRC209	154	155	1.15	Nyangboué_P1
BRC209	171	172	0.91	Nyangboué_P1
BRC210	1	2	0.89	Nyangboué_P1
BRC210	25	26	1.11	Nyangboué_P1
BRC210	27	28	1.73	Nyangboué_P1
BRC210	32	33	5.20	Nyangboué_P1
BRC210	43	44	5.01	Nyangboué_P1
BRC210	50	51	0.90	Nyangboué_P1
BRC211	20	21	1.16	Nyangboué_P1
BRC211	81	82	2.71	Nyangboué_P1
BRC211	107	108	1.78	Nyangboué_P1
BRC212	74	75	0.57	Nyangboué_P1
BRC212	85	86	1.26	Nyangboué_P1
BRC212	94	95	0.66	Nyangboué_P1
BRC212	128	129	2.03	Nyangboué_P1
BRC212	136	137	0.97	Nyangboué_P1
BRC213	64	65	1.99	Nyangboué_P1
BRC213	77	78	1.57	Nyangboué_P1
BRC213	112	113	0.87	Nyangboué_P1
BRC213	113	114	1.80	Nyangboué_P1
BRC213	115	116	0.88	Nyangboué_P1
BRC213	116	117	3.97	Nyangboué_P1
BRC213	117	118	5.33	Nyangboué_P1
BRC213	130	131	1.17	Nyangboué_P1
BRC213	162	163	0.68	Nyangboué_P1
BRC213	165	166	1.01	Nyangboué_P1
BRC213	167	168	0.55	Nyangboué_P1
BRC213	173	174	1.81	Nyangboué_P1
BRC213	175	176	0.50	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
BRC213	177	178	2.55	Nyangboué_P1
BRC213	178	179	1.56	Nyangboué_P1
BRC213	179	180	0.73	Nyangboué_P1
BRC213	187	188	1.50	Nyangboué_P1
BRC213	191	192	1.56	Nyangboué_P1
BRC214	47	48	0.85	Nyangboué_P1
BRC215	87	88	1.05	Nyangboué_P1
BRC215	90	91	0.61	Nyangboué_P1
BRC215	91	92	0.93	Nyangboué_P1
BRC215	106	107	3.22	Nyangboué_P1
BRC215	110	111	1.06	Nyangboué_P1
BRC215	119	120	0.70	Nyangboué_P1
BRC215	124	125	0.57	Nyangboué_P1
BRC215	126	127	2.29	Nyangboué_P1
BRC215	138	139	5.01	Nyangboué_P1
BRC215	141	142	0.60	Nyangboué_P1
BRC215	144	145	2.62	Nyangboué_P1
BRC215	145	146	0.53	Nyangboué_P1
BRC215	150	151	1.35	Nyangboué_P1
BRC215	151	152	0.65	Nyangboué_P1
BRC215	153	154	0.62	Nyangboué_P1
BRC215	168	169	1.09	Nyangboué_P1
BRC215	172	173	0.52	Nyangboué_P1
BRC215	183	184	2.44	Nyangboué_P1
BRC216	21	22	0.58	Nyangboué_P1
BRC216	67	68	2.36	Nyangboué_P1
BRC216	75	76	1.64	Nyangboué_P1
BRC216	76	77	1.16	Nyangboué_P1
BRC216	84	85	2.45	Nyangboué_P1
BRC216	100	101	2.14	Nyangboué_P1
BRC216	127	128	2.32	Nyangboué_P1
NDC001	75	76.5	1.73	Nyangboué_P1
NDC001	76.5	78	21.00	Nyangboué_P1
NDC001	78	79.5	5.10	Nyangboué_P1
NDC001	85.5	87	0.54	Nyangboué_P1
NDC001	93	94.5	0.80	Nyangboué_P1
NDC001	94.5	96	1.28	Nyangboué_P1
NDC001	136.5	138	1.42	Nyangboué_P1
NDC001	166.5	168	0.82	Nyangboué_P1
NDC001	168	169.5	0.62	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
NDC001	175.5	177	7.43	Nyangboué_P1
NDC001	177	178.5	0.76	Nyangboué_P1
NDC001	192	193.5	1.25	Nyangboué_P1
NDC001	193.5	195	1.30	Nyangboué_P1
NDC001	225.5	227	1.33	Nyangboué_P1
NDC001	227	228.5	0.55	Nyangboué_P1
NDC002	19.5	21	2.35	Nyangboué_P1
NDC002	36	37.5	0.84	Nyangboué_P1
NDC002	39	40.5	1.44	Nyangboué_P1
NDC002	111	112.5	0.65	Nyangboué_P1
NDC002	112.5	114	0.53	Nyangboué_P1
NDC002	120	121.5	0.52	Nyangboué_P1
NDC002	121.5	123	0.67	Nyangboué_P1
NDC002	126	127.5	1.68	Nyangboué_P1
NDC002	135	136.5	0.89	Nyangboué_P1
NDC002	136.5	138	0.67	Nyangboué_P1
NDC002	141	142.5	0.93	Nyangboué_P1
NDC002	147	148.5	1.28	Nyangboué_P1
NDC002	150	151.5	0.53	Nyangboué_P1
NDC002	159	160.5	1.44	Nyangboué_P1
NDC002	168	169.5	0.74	Nyangboué_P1
NDC002	169.5	171	0.54	Nyangboué_P1
NDC002	172.5	174	0.88	Nyangboué_P1
NDC002	186	187.5	12.65	Nyangboué_P1
NDC002	190.5	192	0.54	Nyangboué_P1
NDC002	192	193.5	0.71	Nyangboué_P1
NDC002	204	205.5	1.45	Nyangboué_P1
NDC002	205.5	207	0.78	Nyangboué_P1
NDC003	19.5	21	1.17	Nyangboué_P1
NDC003	22.5	24	0.73	Nyangboué_P1
NDC003	31.5	33	0.51	Nyangboué_P1
NDC003	43.5	45	0.99	Nyangboué_P1
NDC003	45	46.5	0.77	Nyangboué_P1
NDC003	46.5	48	7.10	Nyangboué_P1
NDC003	48	49.5	0.54	Nyangboué_P1
NDC003	51	52.5	0.51	Nyangboué_P1
NDC003	69	70.5	0.59	Nyangboué_P1
NDC003	72	73.5	10.00	Nyangboué_P1
NDC004	48	49.5	0.67	Nyangboué_P1
NDC004	66	67.5	1.61	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
NDC005	30	31.5	1.77	Nyangboué_P1
NDC005	31.5	33	0.74	Nyangboué_P1
NDC006	33	34.5	0.71	Nyangboué_P1
NDC006	34.5	36	1.56	Nyangboué_P1
NDC006	36	37.5	5.14	Nyangboué_P1
NDC006	37.5	39	1.93	Nyangboué_P1
NDC007	13.5	15	0.99	Nyangboué_P1
NDC007	15	16.5	1.18	Nyangboué_P1
NDC007	22.5	24	3.26	Nyangboué_P1
NDC007	39	40.5	0.68	Nyangboué_P1
NDC007	40.5	42	13.05	Nyangboué_P1
NDC007	42	43.5	35.40	Nyangboué_P1
NDC007	43.5	45	46.20	Nyangboué_P1
NDC007	45	46.5	9.63	Nyangboué_P1
NDC007	48	49.5	2.24	Nyangboué_P1
NDC007	49.5	51	2.08	Nyangboué_P1
NDC007	51	52.5	0.55	Nyangboué_P1
NDC007	55.5	57	5.30	Nyangboué_P1
NDC007	57	58.5	56.90	Nyangboué_P1
NDC007	58.5	60	1.08	Nyangboué_P1
NDC007	60	61.5	0.99	Nyangboué_P1
NDC007	61.5	63	1.30	Nyangboué_P1
NDC007	66	67.5	1.78	Nyangboué_P1
NDC007	85.5	87	1.57	Nyangboué_P1
NDC007	88.5	90	0.55	Nyangboué_P1
NDC007	94.5	96	4.13	Nyangboué_P1
NDC007	102	103.5	5.70	Nyangboué_P1
NDC008	0	1.5	1.17	Nyangboué_P1
NDC008	12	13.5	4.22	Nyangboué_P1
NDC008	28.5	30	0.84	Nyangboué_P1
NDC008	46.5	48	3.40	Nyangboué_P1
NDC008	64.5	66	1.22	Nyangboué_P1
NDC009	0	1.5	0.85	Nyangboué_P1
NDC009	48	49.5	0.51	Nyangboué_P1
NDC009	57	58.5	1.88	Nyangboué_P1
NDC010	19.5	21	0.60	Nyangboué_P1
NDC010	22.5	24	0.65	Nyangboué_P1
NDC010	42	43.5	0.65	Nyangboué_P1
NDC010	45	46.5	0.58	Nyangboué_P1
NDC010	51	52.5	0.60	Nyangboué_P1

Hole_ID	From	To	Au (g/t)	Prospect
NDC010	54	55.5	0.89	Nyangboué_P1
NDC010	60	61.5	0.65	Nyangboué_P1
NDC010	73.5	75	0.54	Nyangboué_P1
NDC010	79.5	81	0.67	Nyangboué_P1
NDC010	108	109.5	1.76	Nyangboué_P1
NDC010	114	115.5	0.60	Nyangboué_P1
NDC010	127.5	129	1.11	Nyangboué_P1
NDC010	144	145.5	0.64	Nyangboué_P1
NDC011	72	73	1.34	
NDC011	134	135	2.40	
NDC011	135	136	0.56	
NDC011	137	138	1.52	
NDC011	140	141	4.71	
NDC011	142	143	0.77	
NDC011	144	145	0.57	
NDC011	158	159	1.53	
NDC011	161	162	0.95	
NDC011	164	165	0.80	
NDC011	165	166	0.58	
NDC011	170	171	0.83	
NDC011	173	174	1.39	
NDC011	176	177	1.15	
NDC012	79	80	0.59	
NDC012	122	123	6.56	
NDC012	142	143	0.69	
NDC012	144	145	1.15	
NDC012	149	150	0.53	
NDC012	154	155	2.58	
NDC012	159	160	3.04	
NDC012	167	168	1.36	
NDC012	168	169	0.51	
NDC012	169	170	1.38	
NDC012	172	173	0.61	
NDC012	175	176	2.84	
NDC012	179	180	0.63	
NDC012	194	195	0.88	
NDC012	201	202	0.58	
NDC012	204	205	4.21	
NDC012	205	206	0.62	
NDC012	206	207	0.74	

Hole_ID	From	To	Au (g/t)	Prospect
NDC012	209	210	0.61	
NDC012	212	213	0.98	
NDC012	213	214	1.15	
NDC012	222	223	0.80	
NDC012	236	237	1.25	
NDC012	237	238	0.67	
NDC013	83	84	3.41	
NDC013	133	134	0.73	
NDC013	140	141	0.84	
NDC013	145	146	0.76	
NDC013	147	148	0.73	
NDC013	167	168	1.05	
NDC013	168	169	1.53	
NDC013	170	171	2.06	
NDC013	175	176	3.13	
NDC013	176	177	0.96	
NDC013	177	178	5.87	
NDC013	178	179	1.50	
NDC013	181	182	1.57	
NDC013	189	190	0.57	
NDC013	191	192	1.27	
NDC013	194	195	2.85	
NDC013	195	196	0.64	
NDC013	196	197	3.24	
NDC013	202	203	0.51	
NDC013	220	221	1.90	
NDC013	221	222	3.09	
NDC013	223	224	0.67	
NDC013	224	225	1.03	
NDC013	228	229	2.10	
NDC013	229	230	1.26	
NDC013	233	234	0.70	
NDC013	236	237	0.65	
NDC013	244	245	0.97	
NDC014	3	4	0.98	
NDC014	20	21	2.98	
NDC014	21	22	0.75	
NDC014	49	50	6.00	
NDC014	50	51	1.31	
NDC014	95	96	0.90	

Hole_ID	From	To	Au (g/t)	Prospect
NDC014	104	105	0.57	
NDC014	106	107	5.02	
NDC014	134	135	3.42	
NDC014	136	137	2.46	
NDC014	138	139	0.90	
NDC014	139	140	8.37	
NDC014	149	150	0.71	
NDC014	150	151	1.57	
NDC014	154	155	1.15	
NDC014	156	157	0.66	
NDC014	159	160	1.34	
NDC014	160	161	1.00	
NDC014	168	169	0.57	
NDC014	181	181.48	0.77	
NDC015	10	11	1.14	Nyangboue
NDC015	92	93	0.61	Nyangboue
NDC015	96	97	0.77	Nyangboue
NDC015	163	164	0.79	Nyangboue
NDC015	178	179	0.83	Nyangboue
NDC015	179	179.5	0.92	Nyangboue
NDC016	10	11	1.29	Nyangboue
NDC016	12	13	1.94	Nyangboue
NDC016	84	85	1.30	Nyangboue
NDC016	92	93	1.50	Nyangboue
NDC016	95	96	1.88	Nyangboue
NDC016	97	98	0.68	Nyangboue
NDC016	98	99	2.03	Nyangboue
NDC016	101	102	0.86	Nyangboue
NDC016	107	108	1.22	Nyangboue
NDC016	109	110	0.71	Nyangboue
NDC016	110	111	1.93	Nyangboue
NDC016	173	174	1.30	Nyangboue
NDC016	182	183	1.92	Nyangboue
NDC016	189	190	0.93	Nyangboue
NDC016	191	192	1.58	Nyangboue
NDC016	193	194	0.74	Nyangboue
NDC016	195	196	6.35	Nyangboue
NDC016	200	201	1.76	Nyangboue
NDC016	201	202	1.75	Nyangboue
NDC016	203	204	1.85	Nyangboue

Hole_ID	From	To	Au (g/t)	Prospect
NDC016	204	205	1.98	Nyangboue
NDC016	205	206	0.71	Nyangboue
NDC016	211	212	1.33	Nyangboue
NDC016	212	213	3.43	Nyangboue
NDC016	213	214	1.25	Nyangboue
NDC016	214	215	0.55	Nyangboue
NDC016	218	219	0.65	Nyangboue
NDC016	220	221	0.67	Nyangboue
NDC016	221	222	0.58	Nyangboue
NDC016	224	225	13.76	Nyangboue
NDC016	227	228	0.68	Nyangboue
NDC016	230	231	1.17	Nyangboue
NDC016	244	245	1.07	Nyangboue
NDC016	245	246	6.23	Nyangboue
NDC016	246	247	2.12	Nyangboue
NDC016	247	248	3.23	Nyangboue
NDC016	251	252	3.34	Nyangboue
NDC016	252	253	1.02	Nyangboue
NDC016	253	254	6.77	Nyangboue
NDC016	254	255	0.91	Nyangboue
NDC016	255	256	0.53	Nyangboue
NDC017	6	7	0.70	Nyangboue
NDC017	7	8	0.61	Nyangboue
NDC017	36	37	0.51	Nyangboue
NDC017	97	98	1.92	Nyangboue
NDC017	130	131	26.50	Nyangboue
NDC017	131	132	0.63	Nyangboue
NDC017	172	173	0.53	Nyangboue
NDC017	202	203	0.89	Nyangboue
NDC017	208	209	0.86	Nyangboue
NDC017	209	210	1.94	Nyangboue
NDC017	210	211	1.40	Nyangboue
NDC017	218	219	0.87	Nyangboue
NDC017	221	222	1.58	Nyangboue
NDC018	21	22	25.00	Nyangboue
NDC018	22	23	7.71	Nyangboue
NDC018	56	57	2.48	Nyangboue
NDC018	80	81	0.79	Nyangboue
NDC018	159	160	0.54	Nyangboue
NDC018	170	171	3.63	Nyangboue

Hole_ID	From	To	Au (g/t)	Prospect
NDC018	188	189	0.51	Nyangboue

About Aurum's Boundiali Gold Project

The Boundiali Gold Project is comprised of three neighbouring exploration tenements (Figure 3):

1) Boundiali Minex Tenement PR0893 ("**BM**"), 400km^2, holder Minex West Africa, of which Aurum is earning interest of up to 80-88% through its fully owned subsidiary Plusor Global Pty Ltd ("Plusor").
2) Boundiali DS tenement PR808 ("**BD**"), 260km^2, holder DS Resources Joint Venture Company, of which Aurum is 80% share capital owner through its fully owned subsidiary Plusor.
3) Boundiali South tenement PR-414 ("**BST**"), 167 km^2, holder Predictive Discovery Côte d'Ivoire SARL (89% owned by Turaco Gold Limited and 11% owned by Predictive Discovery Limited) have agreed to sell 100% of the **BST** tenement.

The Boundiali Gold Project is located within the same greenstone belt as the large Syama (11.5Moz) and Sissingue (1.0 Moz) gold mines to the north, the Tongon (5.0Moz) to the north east and Montage Gold's 4.5Moz Koné project located to the Nyangboue (Figure 2).

Multiple gold targets remain to be tested that have been defined from extensive gold in soil anomalism, exploration drilling and artisanal pits that are associated with a north-south trend of metasediments and granites.

BM gold project JV

Plusor is earning interest through carrying out diamond drilling programs of 8,000m to earn 80% interest in two stages.

- Drilling 4000m diamond holes to earn 30% interest
- Drilling 2nd 4000m diamond holes to earn accumulated 51% interest
- Earn an accumulated 80% interest with a total exploration expenditure of USD2.5M with a normal diamond drilling cost of USD140/m in calculation for expenditure commitment.
- 80-88% interest in future gold production company

BD gold project JV

Plusor owns 80% interest acquired from DS Joint Venture Company's two shareholders:

- acquired 45% share capital of DS Joint Venture Company Sarl by paying USD430k to DS Resources Sarl; and
- acquired 35% share capital of DS Joint Venture Company Sarl from Turaco Gold Ltd by drilling 3,500m of diamond core for Turaco's other gold projects in Côte d'Ivoire. This commitment has started and is expected to be completed in Q2 CY2024

BST gold project JV

Plusor to acquire 100% interest acquired from **BST** Joint Venture Company's two shareholders:

- 89% owned by Turaco Gold Limited and 11% owned by Predictive Discovery Limited
- Subject to Aurum obtaining a renewal of the Boundiali Permit (or the granting of a replacement permit) and being satisfied that the terms of the renewal (or replacement permit)

do not restrict exploration or potential future mining rights, along with required Government approvals.

- Within 15 Business Days of the satisfaction (or waiver) of the conditions precedent above, the Seller will, by written notice to the Purchaser, elect to receive one of the following forms of consideration for the sale of the Tenement to the Purchaser (or its nominee) (Election):
    - A$800,000 in cash (Cash Consideration); or
    - if the 20-day volume weighted average trading price of Shares (VWAP) is:
        - less than or equal to A$0.20 at the time of the Election, 5,000,000 fully paid ordinary shares in the Purchaser (Shares) (Consideration Shares 1); or
        - greater than A$0.20 at the time of the Election, Shares to a value of A$1.2 million, as determined by dividing A$1.2 million by the 20-day VWAP for the Shares (Consideration Shares 2).

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 were collected using predominately Reverse Circulation drilling however diamond drilling techniques were also utilised. Holes generally angled between 50 to 60° ranging between east and west drill direction to determine the optimal intersection for the mineralised zones. LVI notes the early stage of understanding of the mineralisation with further information required to confirm the optimal orientation.* • *RC and Diamond core was logged both for geological and mineralised structures.* • *All 1m RC samples were collected using a riffle splitter. A second reference sample was obtained using a spear for QAQC purposes.* • *Diamond core was 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 one 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* • *Sampling and QAQC procedures were carried out to industry standards.* • *Sample preparation was completed by independent international accredited laboratory Intertek Minerals Ltd. 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.* •
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).*	• *Atlas Copco T3W reverse circulation drill rig with 1000PSI air capacity through* • *Diamond drilling carried out with mostly NQ2 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*	• *RC recovery was assessed by weighing the sample bags and calculating recoveries using an estimate of rock density* • *Diamond drilling core recoveries ranged between 85% and 100% for all holes with no significant issues noted.*

Criteria	JORC Code explanation	Commentary
	preferential loss/gain of fine/coarse material.	
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 previous company geologists. Logging of holes records lithology, mineralogy, mineralisation, alteration, structure, weathering and other features of the samples. Logging of sulphide mineralization and veining is quantitative.* • *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-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.*	• *All core 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.* • *All aircore and RC samples were riffle split.* • *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.* • *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 of 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 gold*

Criteria	JORC Code explanation	Commentary
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, spectrometers, 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.*	• *All samples reported in this release were assayed for gold by bottle roll cyanidation at the Bureau Veritas laboratory in Abidjan.* • *At the lab, regular assay repeats, lab standards, checks and blanks were inserted and analysed.* • *Unlabelled standards (Certified Reference Materials), blanks and duplicate samples were also inserted by Toro personnel on site at Boundiali le 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.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• *One hole (BRC004) was twinned in 2016 and some grade variability was recorded between the two holes suggesting that there is a "nugget effect" probably caused by the presence of relatively coarse gold. No twin holes were drilled in the most recent drill program* • *No adjustment to assay data* • *Logging records were mostly registered in physical format and were input into a digital format.* • *All previous drillholes have been publicly reported by previous owners of the project.*
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.*	• *Aircore collar positions were located using a handheld GPS with a location error of +/3m. RC and Diamond drilling collar positions have been picked up using DGPS* • • *The datum employed is WGS84, Zone 29*
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.*	• *Drillholes were completed on variable spacings and orientations.* • *The drill spacing and geological understanding are suitable to underpin the Mineral Resource reported in this release, inline with the classification applied.* • *The samples were not composited.*
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.*	• *Drill holes were drilled approximately at right angles to the anticipated strike of the target geochemical anomaly and orthogonal to the interpreted mineralisation orientation. It is noted early generations of drilling varied to confirm the westerly dip of mineralisation.*
Sample security	• *The measures taken to ensure sample security.*	• *Chain of custody is managed by the previous owners senior site geologists and geotechnicians. Samples were stored in a at*

Criteria	JORC Code explanation	Commentary
		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.*	• *LVI has reviewed all public information of the previous owners and considers it suitable for inclusion in a Mineral Resource estimate to the classification applied.*

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 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.*	• *The Boundiali exploration permit was granted to Predictive Discovery Côte d'Ivoire SARL on 1 August 2014 and is currently under renewal. Predictive Discovery Côte d'Ivoire SARL (89% owned by Turaco Gold Limited and 11% owned by Predictive Discovery Limited) agreed to sell 100% interest to Aurum, subject to Aurum obtaining a renewal of the Boundiali South tenement (or the granting of a replacement tenement) and being satisfied that the terms of the renewal (or replacement) do not restrict exploration or potential future mining rights, along with all required Government approvals.* • *The tenement is located partially within a forestry area. It is understood that the Government of Côte d'Ivoire intends to change the relevant acts to allow mining activities within these areas. The company is confident these legislation changes will be affected within the next 24 months.*
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• *All exploration to date has been completed by other parties included predictive discoveries, toro gold and turaco gold.* • *The license area is known as a prospective region for gold and 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 geology consists of granitoid intrusives, metasediments, typical of granite – greenstone belt Birimian terrains. Mineralisation style is typical structurally controlled, mesothermal, lode gold orogenic style.*

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*
		• *Complete drill hole data has been provided.*
		• *Drill hole collar locations are shown in tables in main body of announcement.*

Criteria	JORC Code explanation	Commentary
	• *dip and azimuth of the hole* • *down hole length and interception depth* • *hole length* • *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.	• *Assay Intervals are shown in detail. Drilling intervals are predominantly 1m and 2m.* • *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').*	• *True widths have not been estimated as the geological controls on mineralisation in these initial drill holes into the prospect are not yet well understood.* • *Most drill holes are angled to between 90 and 120º azimuth which is approximately perpendicular to the interpreted orientation of the mineralised trends which comprises southwest-dipping lodes striking 30o dipping at varying angles of inclination typically between 40º and 80º.*
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.*	• *Appropriate diagrams relevant to material results are shown in the body of this announcement, however it is higlighte all explorations results have been reported by previous owners as referenced in the main body of this annoucement.*
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 a mixture of handheld GPS or DGPS methods.* • *Drilling teams utilised a variety of gyro and Reflex EZ-shot instrument to measure deviations in azimuth and inclination angles for all holes. The first measurement is taken at 6 m to 12m 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*	• *All relevant exploration data is either reported in this announcement or has been reported previously by previous operators.*

Criteria	JORC Code explanation	Commentary
	results; bulk samples - size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; 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.*	• *The Company intends to continue exploration on the project and this work will include diamond core drilling, along with further geophysical surveys and geochemical sampling programs.* • *Diagrams included in body of report as deemed appropriate by competent person*