KIBALI GOLD MINE

Operated by BARRICK

ANGLOGOLDASHANTI

SOCIETE MINIERE DE KILO-MOTO
Société par Actions à Responsabilité Limitée

Kibali …a decade of value creation



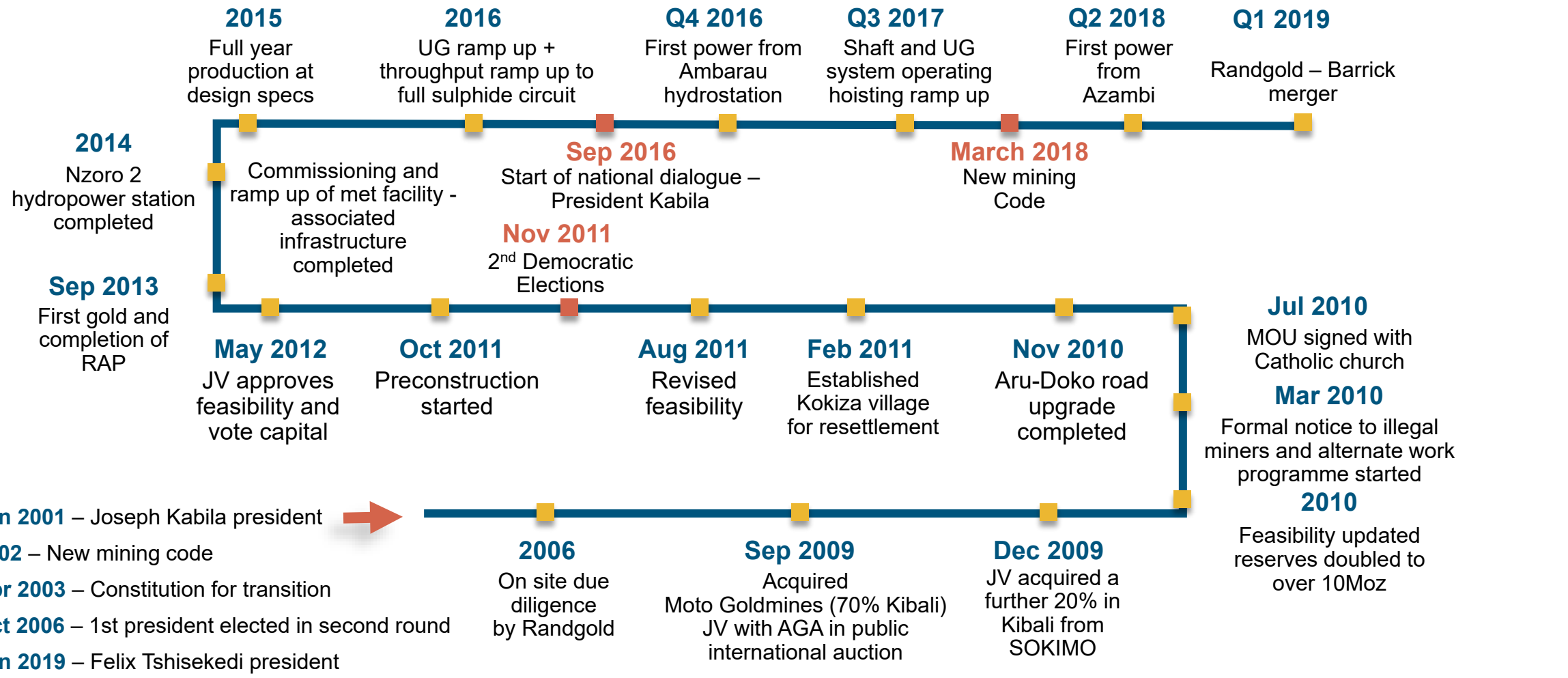
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Kibali…a decade of delivery



- **Jan 2001** – Joseph Kabila president
- **2002** – New mining code
- **Apr 2003** – Constitution for transition
- **Oct 2006** – 1st president elected in second round
- **Jan 2019** – Felix Tshisekedi president

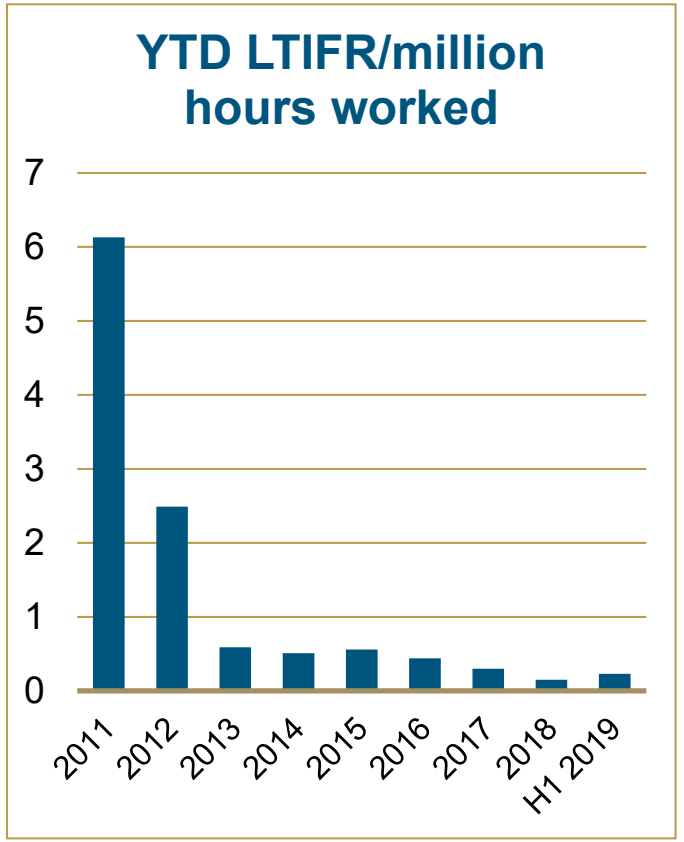
Safety, health and environment…

Safety

- LTI free quarter achieved in Q2 2019
- LTIFR of 0.0 from 0.94 in Q1 2019
- Accredited Nebosch International General Certificate Training conducted on site: 18 safety professionals from Kibali in attendance
- Cyanide emergency management training and associated simulation successfully performed in the plant

Environment

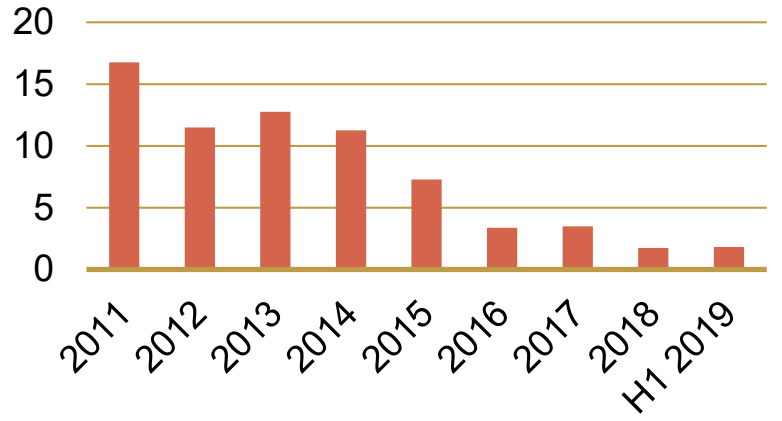
- ISO 14001:2015 standard maintained
- **Biodiversity**
  - Increased in fauna population observed – reported animal relocations 29 vs 12 in Q1 2019
  - 3225 trees planted on site and 24.5ha rehabilitated around tailings storage facility (TSF)
- **ISO14001 compliance**
  - Surveillance audit conducted; some deviations raised and corrective actions implemented



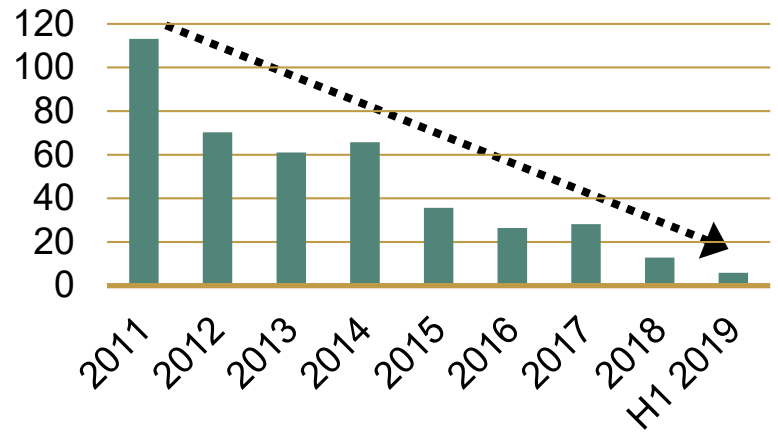
Safety, health and environment…

- **HIV**
  - Prevalence rate of **2.82**% down from 17% in 2011 and 2.88% in 2018
  - Volunteer counselling tests campaigned: 555 VCTs conducted against 399 in Q1 2019
  - Preventative actions included mass sensitisation, condom distribution at hotels and bars and distribution of flyers
- **Malaria**
  - Malaria incidence rate down 37% year on year from **9.27% in H1 2018 to 5.86% in H1 2019**
  - Following audit an alternation in chemical spray introduced
  - Mosquito survey carried out revealed 100% effectiveness of insecticides used - human behaviour to be addressed

HIV positivity rate %

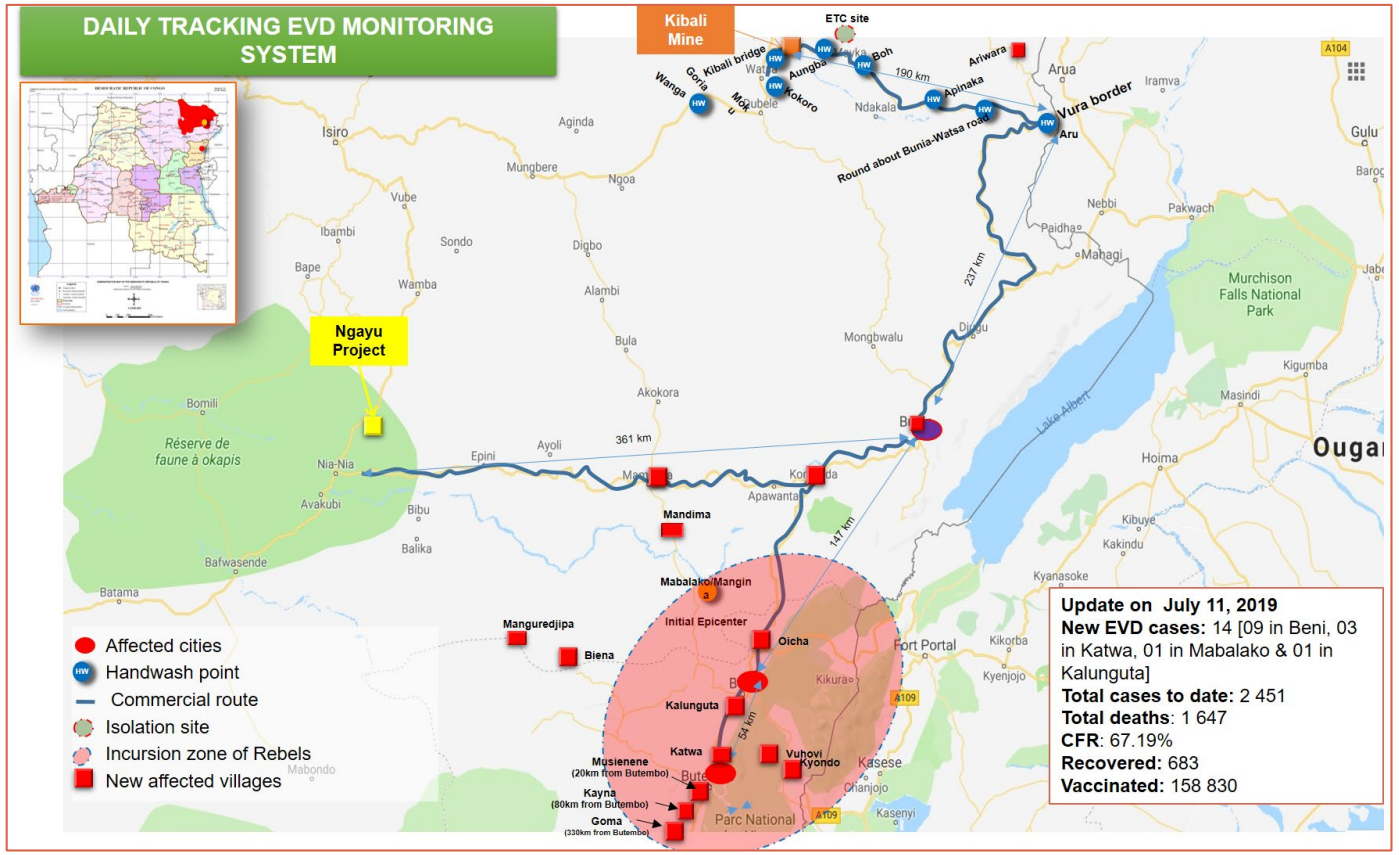


Malaria Incidence Rate %



Ebola Virus…since North Kivu outbreak in August 2018

- Outbreak since Aug 2018 in North Kivu mainly in the Beni area
  - Death toll of 1647 with two main challenges being security and a lack of community support and engagement in affected areas
  - Our actions:
    - Control of personnel movement to and from affected areas
    - Monitoring of hand washing facilities, temperature screening
    - Awareness messaging through various channels - radio broadcasts, distribution of flyers, toolbox talks, plays enacted in public places
    - Support and capacity building provided to health care structures



Q1 2019 update…

- 207 562[1] ounces of gold produced at a cost of sales per ounce[2] and a total cash cost per ounce[2] of $1202/oz and $573/oz, respectively
- Above nameplate throughput and nameplate recovery achieved
- 1 lost time injury recorded
- Further exploration work to add reserves and replace depletion
- Agreed tax-offsets only partially implemented
- TVA payback only partially implemented
- Bridge construction underway for Doko/Watsa asphalt project
- Significant agri development project investment
- Engagement with DRC government on the mining code continued



Q2 2019…progress towards delivering on business plan

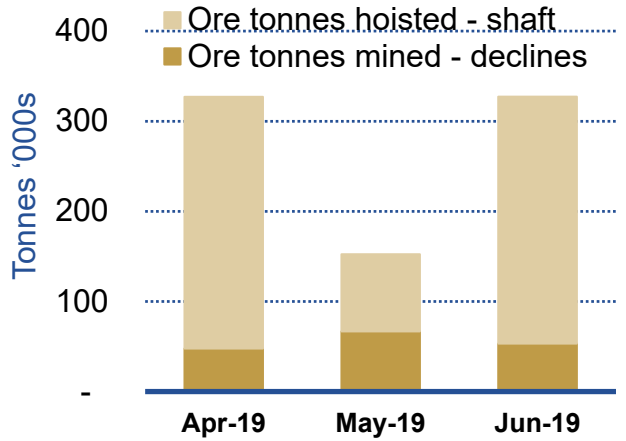
- Gold production on track to meet or beat 2019 guidance of 750 000oz[1]
- 12 months of underground owner mining completed enabling transfer of specialist shills from expatriates to Congolese workforce
- Kibali a world leader in autonomous mining and now progressing to next technological level which will allow manned and unmanned operations in the same area
- Skills development for Congolese management and technicians across operations continues
- Brownfields exploration confirms the potential to replace depletion and maintain ongoing 10 year plan



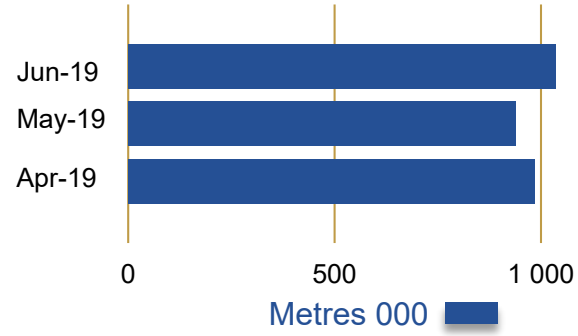
Kibali underground development and mining…

- **807Kt ore production achieved in Q2**
  - Underground mine training program being extended with mine development Jumbo simulator
  - AutoMine® Multi-Lite system fully operational - two machines bogging simultaneously from 2 stopes and controlled by a single operator in a control room on surface
- **Shaft**
  - 639Kt hoisted in Q2 but performance affected by shaft bull gear outage in May
- **Mining operation aligns with world's best mining practices**
  - Paving of northern section of the automation haulage level completed using leading concrete technology from Chile
  - Southern exhaust primary fan ventilation system commissioned

UG ore tonnes Q2 2019

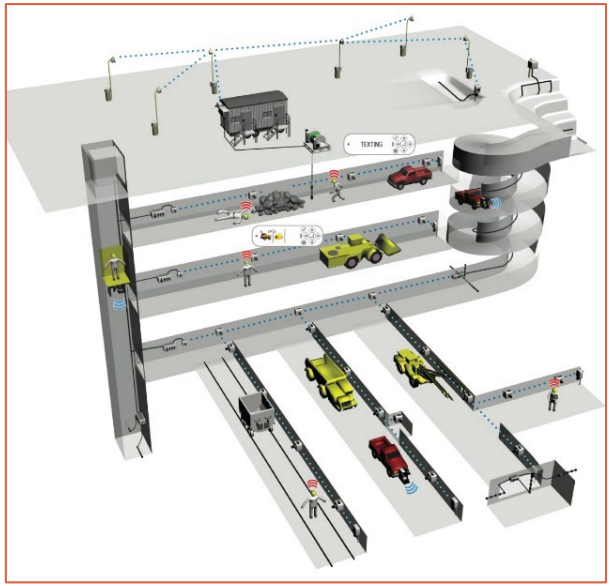


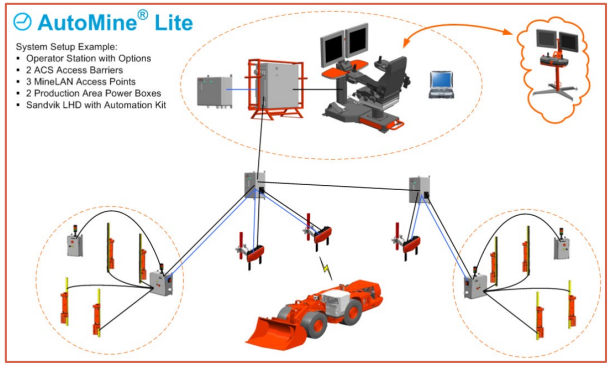
Development metres Q2 2019



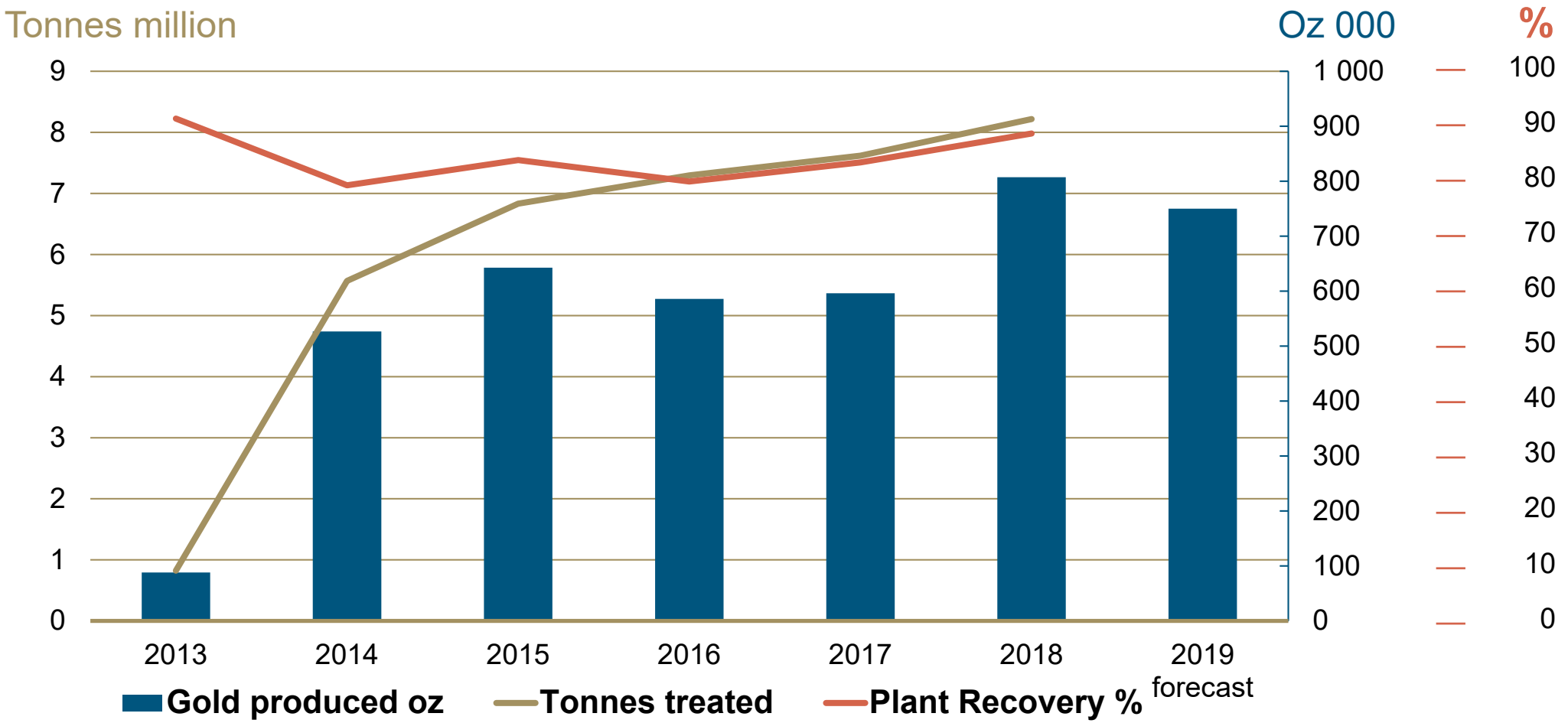
Underground automation expansion…

- **AutoMine® Multi-Lite fully commissioned and operational**
  - Bogging over shift changes and improving productivity
  - Increasing feed to the ore passes
- **Northern paving completed**
  - 3 loaders bogging on automation level from ore passes to ore bins
  - Increasing throughput to 650t/hr
- **New shaft loading gear**
  - Improve loading and unloading cycle times
  - Increasing throughput/hr up the shaft from 35skips/hr to 40skips/hr
- **New trial automated bit changer on production drilling machine**
  - Allowing full fan drilling over shift change
  - Increasing the drill reserve potential
- **Newtrax commissioning plan in quarter 3**
  - Power saving potential on ventilation fans
  - Electronic tag board
  - Machine & personnel tracking
  - Predictive maintenance

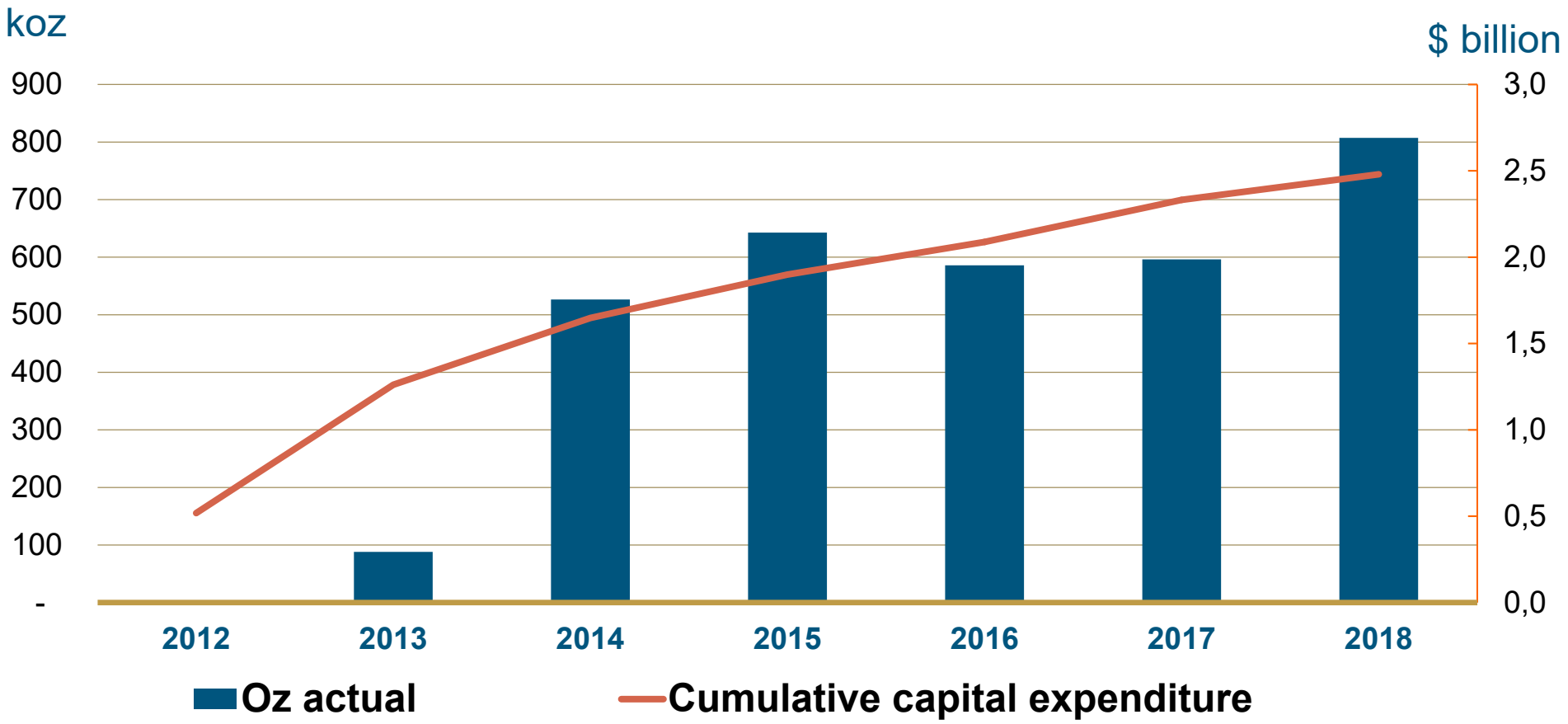




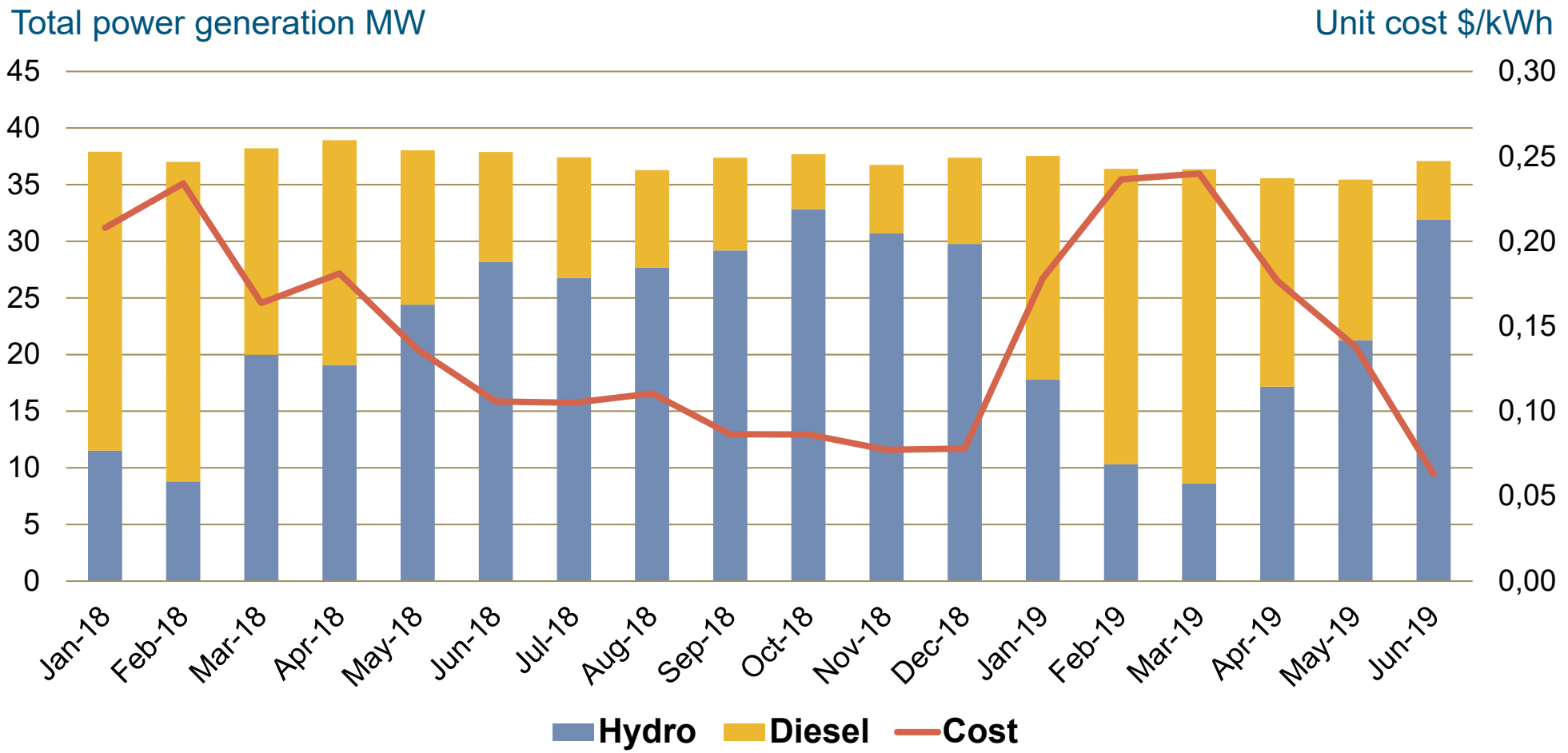
Production, recovery and throughput…



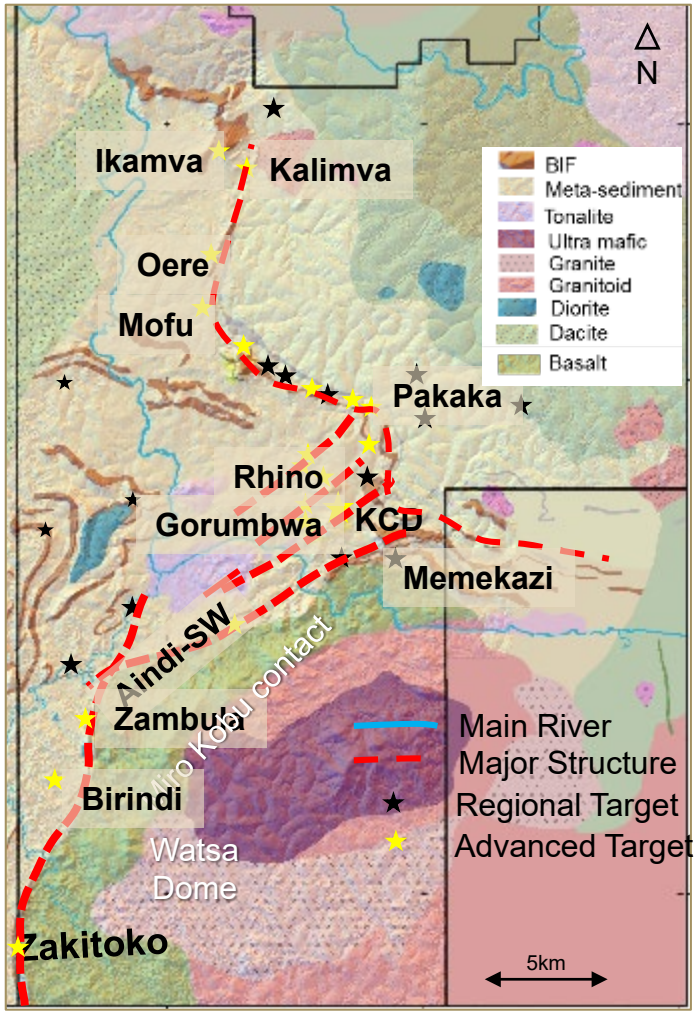
Kibali…cumulative capital versus production



Kibali power generation…
hydro / diesel power blend



KZ structure…pipeline of projects reinforces prospectivity & opportunities



- **Upside identified in the KZ North include:**
  - Ikamva NW and East (HW and FW BIF mineralisation)
  - Kalimva-Ikamva hinge zone
  - Mofu-Oere gaps (1.6Km)
  - Oere 2.3Km potential - advanced target
- **KCD area**
  - Gorumbwa-Sesenge gap
  - 3000 lode (up), 5000 Lode down plunge potential
  - Gorumbwa down plunge for UG
  - 9000 Lode Gap
  - 11000 lode potential
- **Memekazi -** 4.5km along-strike prospective corridor
  - Mineralisation along the fold axis of overturned folds and contact mafic rocks and meta-sediment.
  - Renzi: rotation to the south east : potential fold hinge

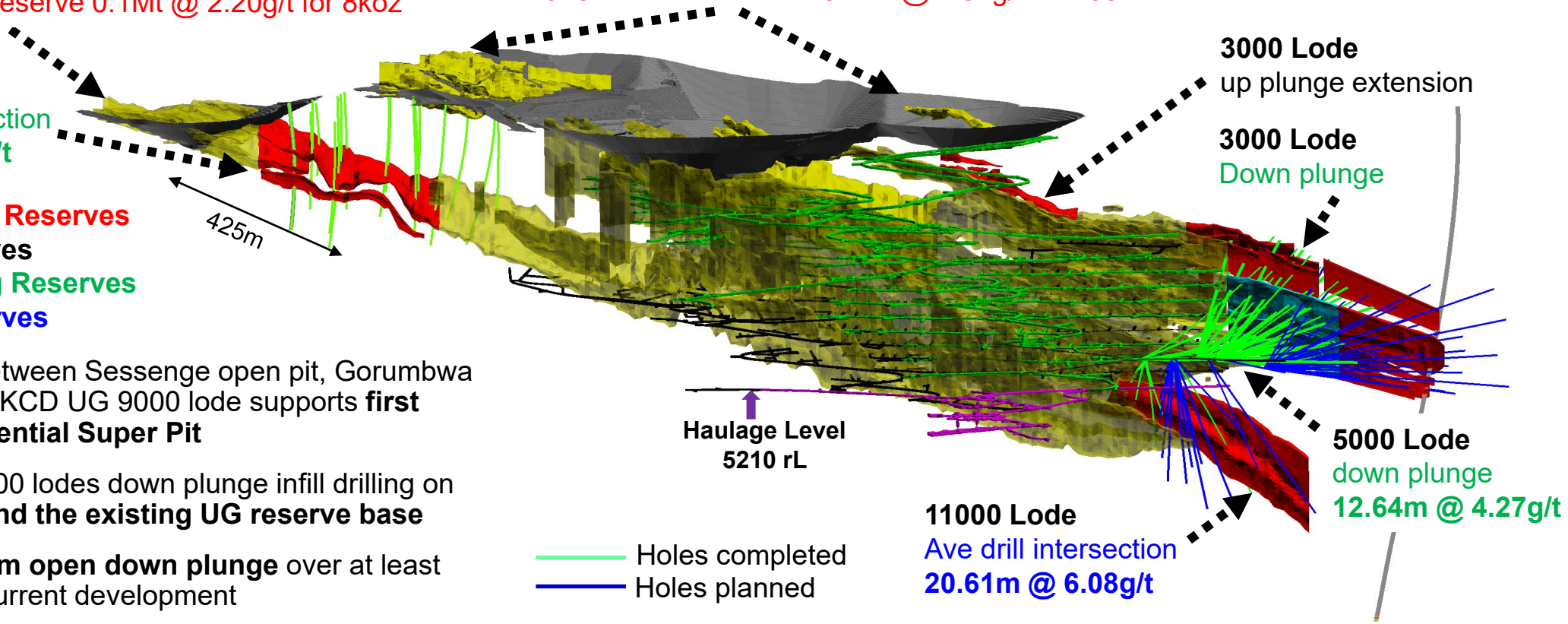
Kibali…underground development LOM design with 3000, 5000 and 9000 Lode opportunities[1]

Sessenge Open Pit
2018 Proven reserve:1.7Mt @ 2.71g/t for 148koz
2018 Probable reserve 0.1Mt @ 2.20g/t for 8koz

KCD Open Pit
PB#3 & PB2 North
2018 Proven reserve:1.2Mt@ 2.45g/t for 94koz
2018 Probable reserve 3.2Mt @ 2.32g/t for 238koz

9000 Lode Gap
Ave drill intersection
9.40m @ 3.24g/t

Current Mining Reserves
Defined Reserves
Current Drilling Reserves
Potential Reserves



3000 Lode
up plunge extension

3000 Lode
Down plunge

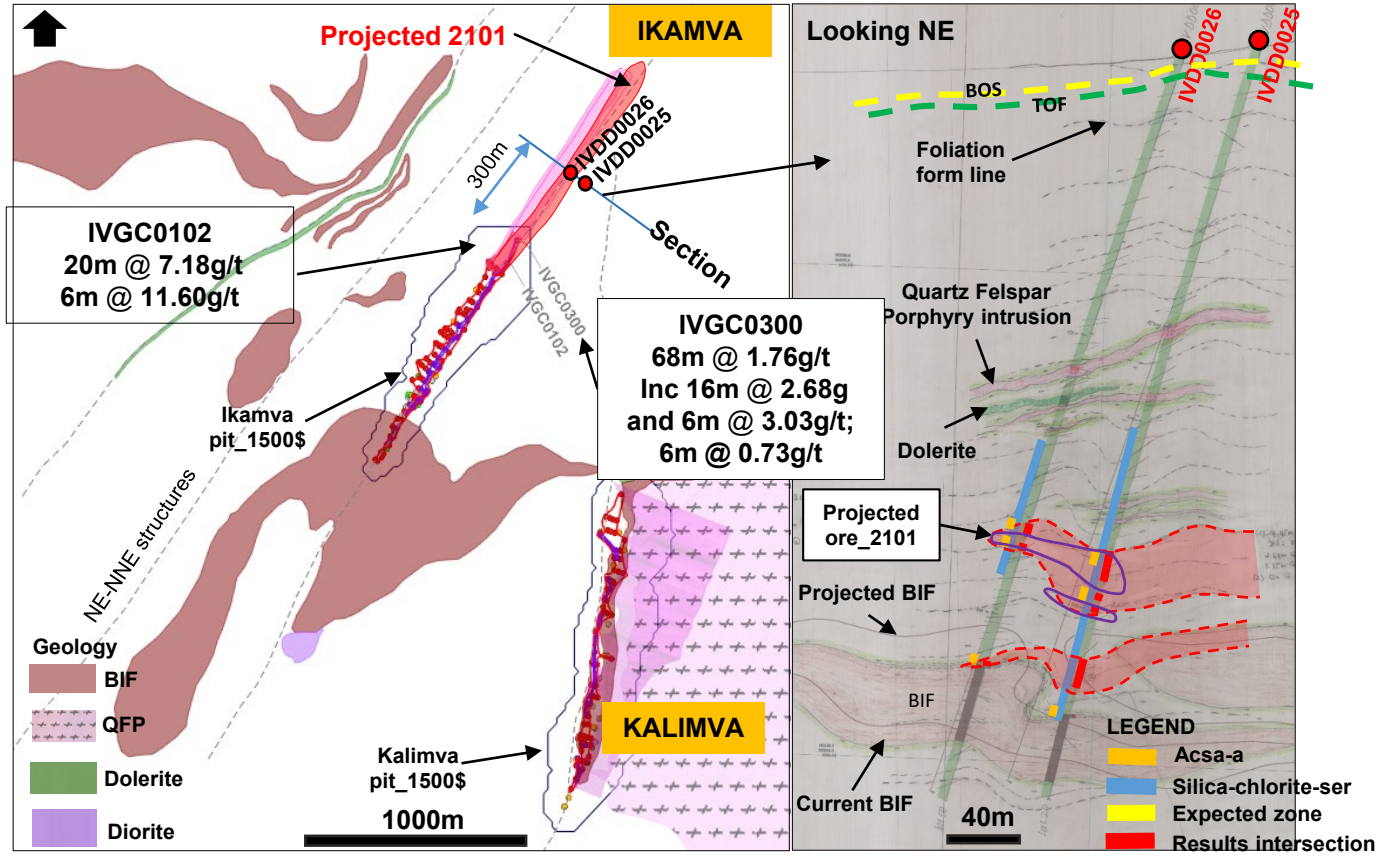
5000 Lode
down plunge
12.64m @ 4.27g/t

11000 Lode
Ave drill intersection
20.61m @ 6.08g/t

- Continuity between Sessenge open pit, Gorumbwa open pit and KCD UG 9000 lode supports **first stage of potential Super Pit**
- 3000 and 5000 lodes down plunge infill drilling on track to **extend the existing UG reserve base**
- **Entire system open down plunge** over at least 600m from current development

[1] Refer to Appendix A

Ikamva down plunge for underground opportunities[2]

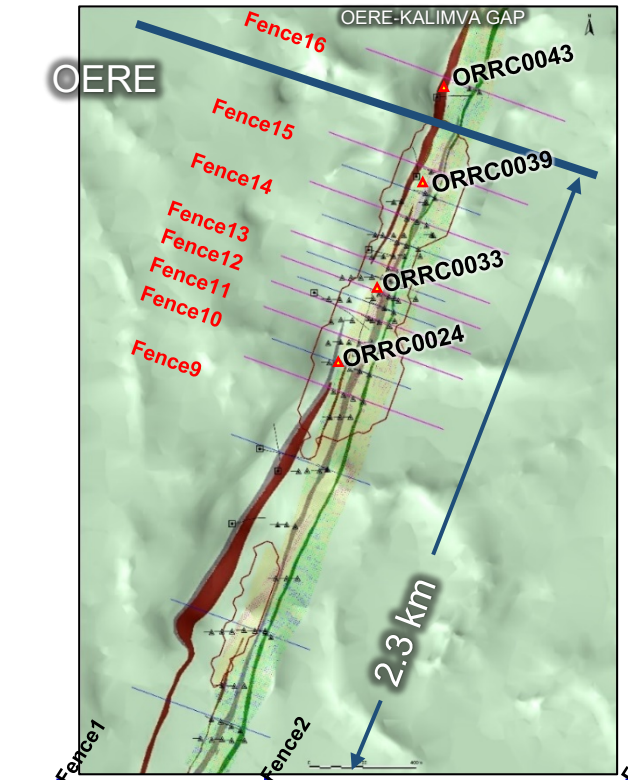


- Conceptual projected down plunge of lode 2101 of 77m wide 36m thick over 1000m
- Fence at 300m down plunge from the $1500/oz pit supports model and highlights increasing of alteration to the SE with opening towards the upper BIF
- **IVDD0025 Lode 2101:14m @ 1.79g/t** (Inc. **8.38m @ 2.45g/t**) , **2.64m @ 1.57g/t** and **3.35m @ 0.97g/t**;
  Lode 2100 : 12m @ 1.05g/t

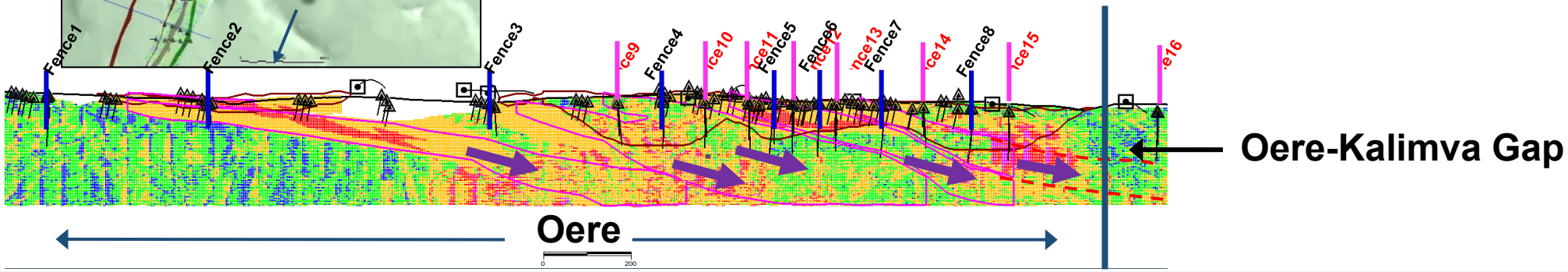
  IVDD0026 Lode 2101: 5.64m @ 1.33g/t

[2] Refer to Appendix B

Oere…advanced target



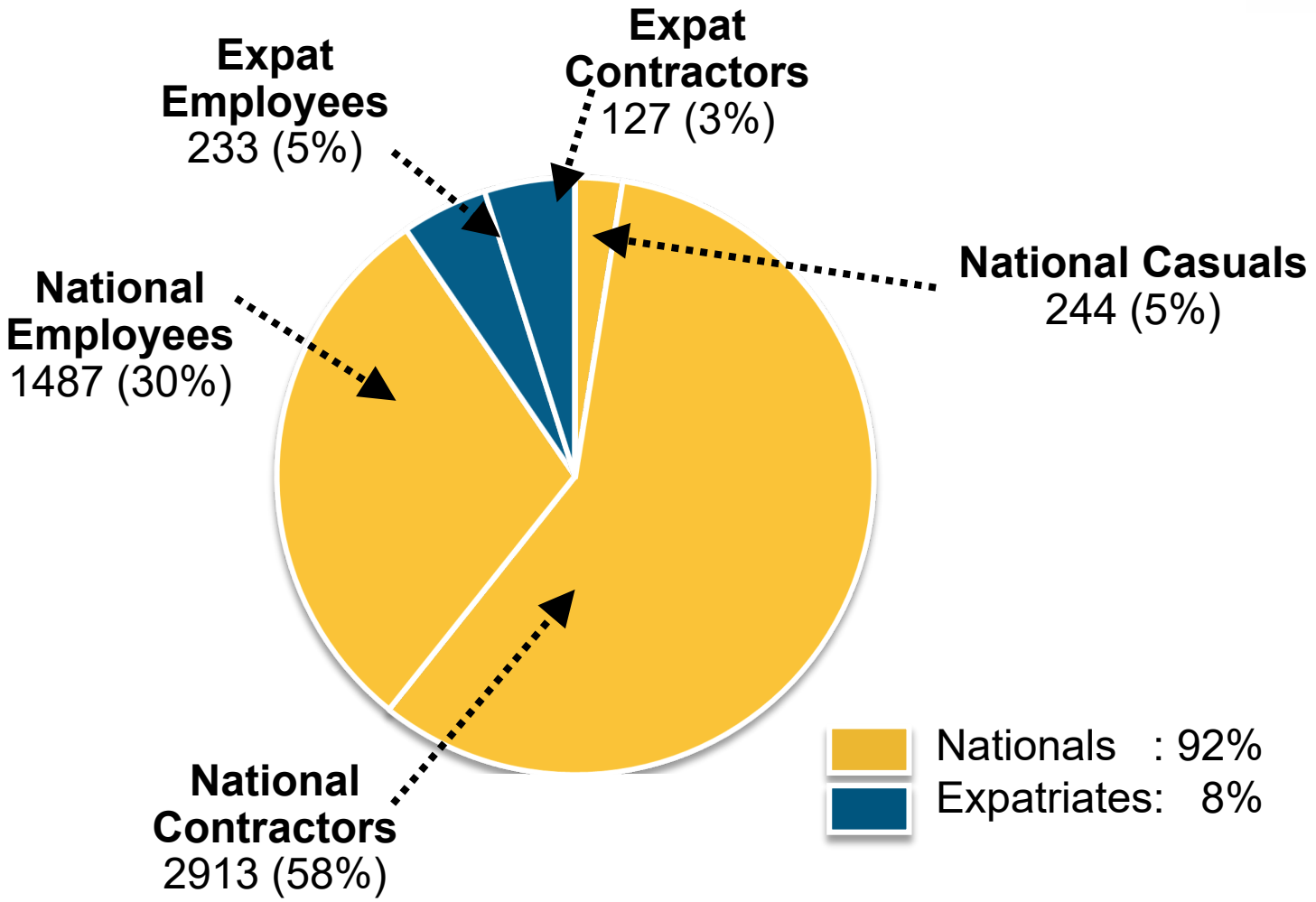
- Southeast dipping tabular mineralisation with NE plunging shoots. Two mineralised lenses within the envelop with average of 9.70m @ 2.08g/t (Foot Wall) over 125m down dip and 7.32m @ 0.91g/t (Hanging Wall) over 84.8m, and 900m strike length
- Improvement of mineralisation observed with good intercepts below the current $1000/oz conceptual pit. Key results include:
  ORRC0024 : 8m @ 2.2g/t; 4m @ 1.28g/t; 6m @ 4.63g/t
  ORRC0033: 10m @ 0.67g/t; 16m @ 3.16g/t Incl. 8m @ 4.47g/t
  ORRC0039: 10m @ 5.16g/t Incl. 6m @ 7.23g/t
- Northernmost fence supports the potential in the gap Kalimva-Oere confirmed by the recent ORRC0043 (4m @ 3.28g/t)



[3] Refer to Appendix C

Refer Appendices N-O

Kibali employees in Q2 2019…



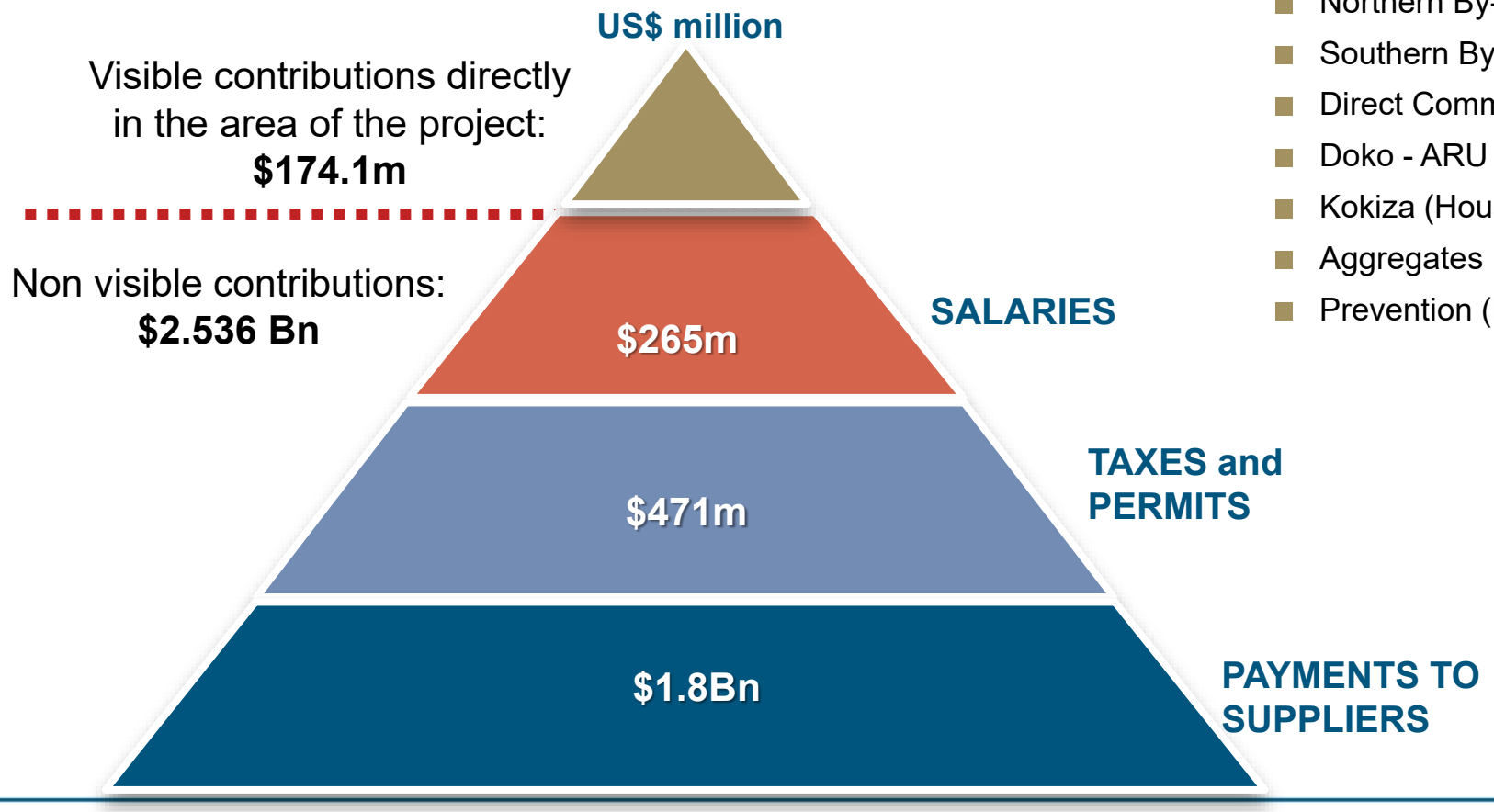
Local contractors and supply strategy…
more than CSR

- $38.9 million spent on local contractors during Q2 2019, $77.9 million YTD
- Ongoing civil construction and roadworks performed by Congolese contractors (Traminco, TES and IOB)
- Partnership with Congolese engineering contractor (TES) for plant maintenance
- Food and camp services
  - Kibali catering and camp services supplied by Congolese company, Golden Camp Solutions (GCS)
  - Kibali caterer purchases 100% of available quality food supplied locally
  - Nuns' Guest House Tabitha with restaurant and accommodation services
  - Camp maintenance done with a local company, DCMS
- Trucking
  - Cargotrans realised over 750 rotations YTD, +22% vs same period last year
- Local suppliers undertook various CSR activities
  - TCFF conducted a safety campaign on the Aru-Doko road
  - Kibali contractors actively involved in the Ebola prevention actions

The development of the Kibali mine has enabled the significant development of local contractors who require engagement from both national and international companies to further their success

In country investment…2010 through to Q2 2019

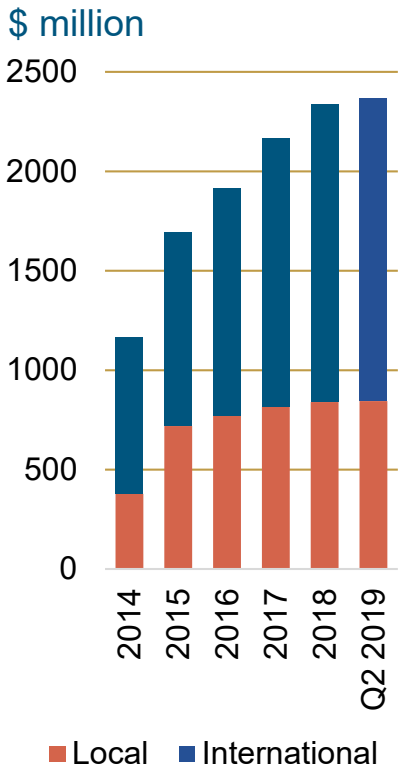
$2.7Bn paid by Kibali in the form of taxes, permits, infrastructure, salaries and payments to local suppliers



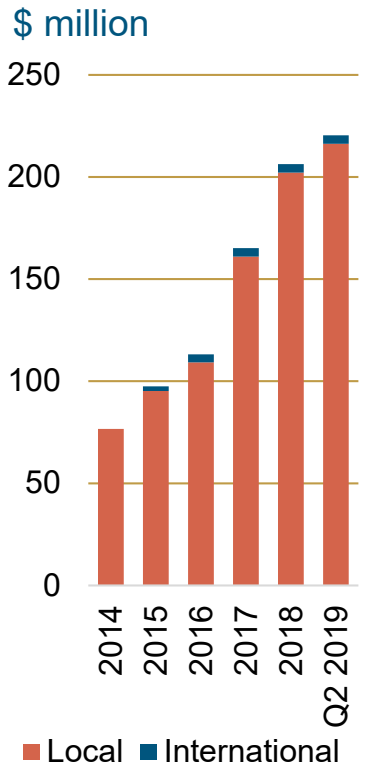
- Nzoro Power line Road
- ARU - Ariwara Road
- Northern By-pass road
- Southern By-pass road
- Direct Community Project
- Doko - ARU road
- Kokiza (Houses only)
- Aggregates
- Prevention (HIV & Malaria)

Committed to our partnership philosophy…
local and international spend

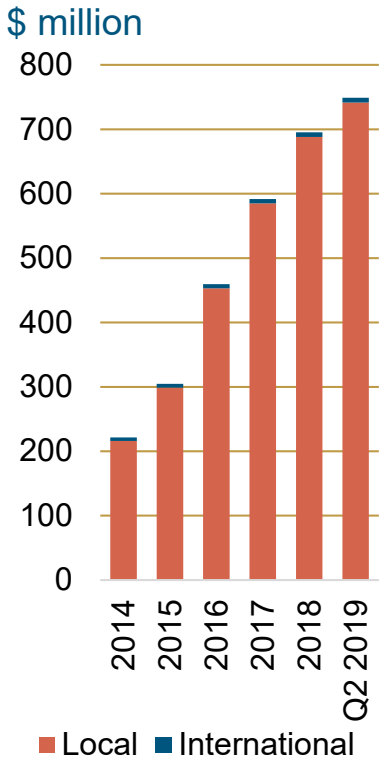
Specialist contracts*
Shaft sinking
Underground mining
Master drilling



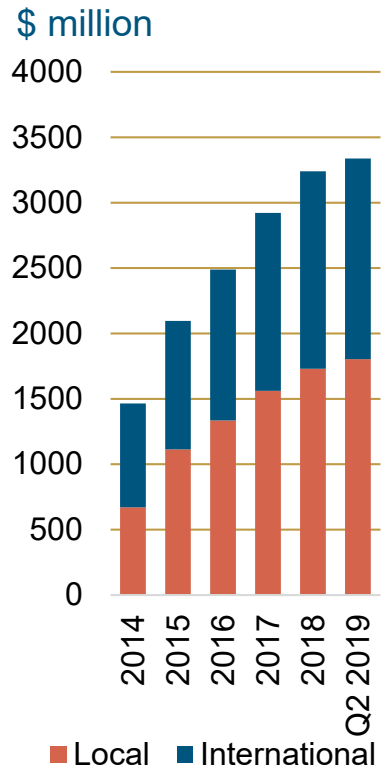
Construction contract*



General services and supply chain contract*



Total contract spend*



*** Cumulative spend**

Kibali makes a difference…Q2 2019

- **Durba asphalt project**
  - Construction of the bridge on the Doko – Kibali road complete
  - Tenders received and adjudication being completed
- **Local Economic Development Projects (YTD)**
  - Various community schemes generate revenue in Q2
    - Uele Coopec has received $9,728 in reimbursements YTD
    - Nuns Lagae Shop and nuns Guest House Tabitha generated a revenue of $13,332 and $9,483 YTD respectively
    - Community Town Hall received $4,850 in rentals YTD and Surur stadium made $ 2,425 from ticket sales
    - Gorumbwa livelihood restoration received $33,264.5 YTD while Durba water distribution system made $5,191 YTD of sales
- **Education**
  - Participation fees to the state matric examination paid for 1,308 students of Watsa
  - Successful completion of the practical training on agro processing carried out by a consultant from South Africa: 36 women participated
- **Health**
  - Land acquisition process for the construction of Watsa Clinic completed
  - Construction of Faradje referral hospital progressing very well
- **Various cultural and sporting activities held** including the independence day celebrations
- **Stakeholder engagement**
  - Meetings and site visits held and radio programs hosted for engagement with communities
- **$1.2 million spent YTD on social and community projects**

Some of our achievements…



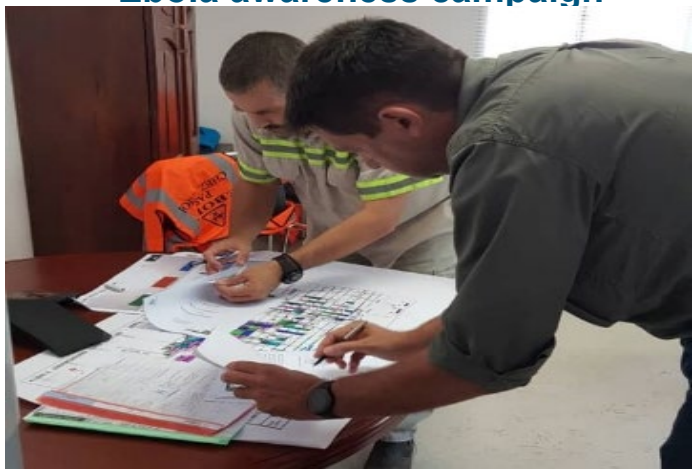
Independence day tournament



Ebola awareness campaign



Agro processing – food development project



Signature of the Kibali Garamba Cocoa project

Agribusiness…local supply to Kibali

- **Egg production:** 137,890 eggs produced from main community projects
- **13 small-scale pork projects** with 280 heads in the community and 15.8t of pork meat sold (GCS and the community)
- **Cocoa project**
  - Memorandum of Understanding signed between Kibali and Garamba
  - Workshop on the implementation of the cocoa project organized at Nagero with Garamba park
  - 315,000 seedlings distributed in the community to cover 270ha plantation
  - 280,000 seeds prepared for the establishment of new nurseries
- **Coffee project:**
  - 203,868 seedlings distributed to 120 households to cover 183.5ha in Watsa and Faradje
  - New nurseries being established in collaboration with the provincial office of coffee



Piggery



Livestock breeding project

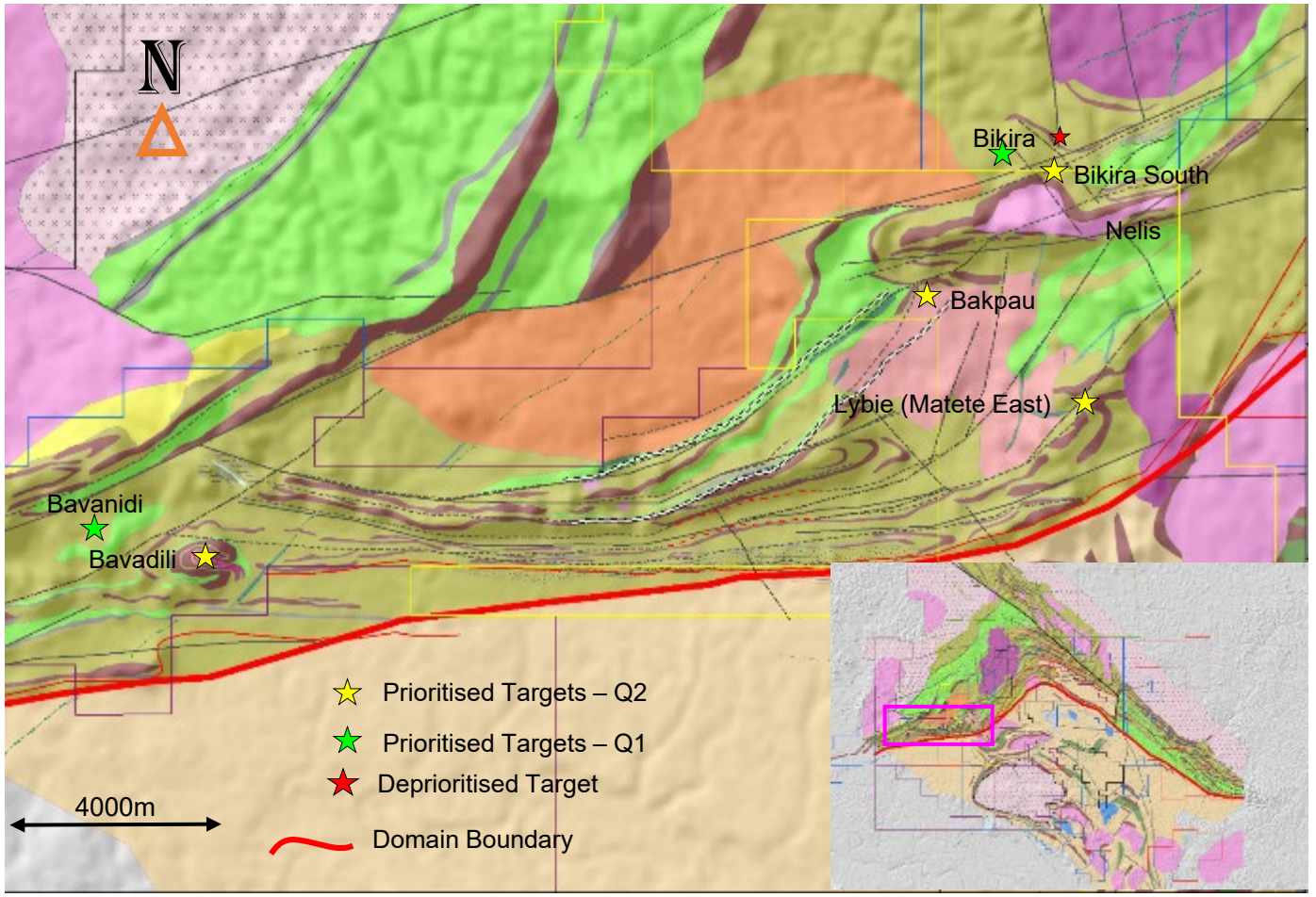
Outstanding legal and fiscal issues… working towards solutions

- **Engagement initiated as new administration is established:**
  - Prime Minister only recently appointed
  - No Cabinet Ministers appointed as yet which is affecting administration of the country as well as our engagement with the government
- **Twelve months since the government unilaterally introduced the 2018 Mining Code:**
  - All holders of rights as of June 2018 reserved their rights under the 2002 Code
  - Illegal taxes are being levied in an opportunistic manner ie. FPI tax (tax to promote local industry)
- **Unresolved issues between government and Kibali:**
  - Slow execution of reimbursement of TVA (value added tax) following agreement on repayment - $197 million outstanding as at 30 June 2019
  - Tax credit on Minimum Corporate Tax not resolved notwithstanding agreement with DGI
  - Tax on fuel sampling still being levied because of a delay by government to execute agreement
  - Implementation and functionality of artisanal mining corridors slow to execute
  - Illegal settlers pose a threat to our mining schedule in established exclusion zones, this requires an urgent resolution
  - Requirement to create a more equitable partnership with Government on construction and maintenance of national infrastructure through efficient application of FONER (road tax)


Investing in the future…
BARRICK

DRC Ngayu Belt … Geology and structure of the Imva zone

- Preparation for drilling at Anguluku and other targets within Imva zone is underway
- Work continued to be focused on the prioritized Imva zone targets
- Trenching and auger drilling at Bakpau and Lybie confirmed wide low grade up +70m for +1.5km. While at Nelis first pass trenching confirmed mineralisation hosted in brecciated BIF
- Progress work defined two targets to be prioritised and one to be deprioritised in the resource triangle
- Rehabilitation of the Mambati airstrip was completed. Final inspection done, Landing permits to be issued in Q3



Endnotes…

1. At 100%.

2. “Total cash costs” per ounce and “All-in sustaining costs” per ounce are non-GAAP financial performance measures. “Total cash costs” per ounce starts with cost of sales applicable to gold production, but excludes the impact of depreciation, the non-controlling interest of cost of sales, and includes by-product credits. “All-in sustaining costs” per ounce begin with “Total cash costs” per ounce and add further costs which reflect the additional costs of operating a mine, primarily sustaining capital expenditures, sustaining leases, general & administrative costs, minesite exploration and evaluation costs, and reclamation cost accretion and amortization. Barrick believes that the use of “total cash costs” per ounce and “all-in sustaining costs” per ounce will assist investors, analysts and other stakeholders in understanding the costs associated with producing gold, understanding the economics of gold mining, assessing our operating performance and also our ability to generate free cash flow from current operations and to generate free cash flow on an overall Company basis. “Total cash costs” per ounce and “All-in sustaining costs” per ounce are intended to provide additional information only and do not have any standardized meaning under IFRS. Although a standardized definition of all-in sustaining costs was published in 2013 by the World Gold Council (a market development organization for the gold industry comprised of and funded by 27 gold mining companies from around the world, including Barrick), it is not a regulatory organization, and other companies may calculate this measure differently. Starting in the first quarter of 2019, we have renamed "cash costs" to "total cash costs" when referring to our gold production. The calculation of total cash costs is identical to our previous calculation of cash costs with only a change in the naming convention of this non-GAAP measure. These measures should not be considered in isolation or as a substitute for measures prepared in accordance with IFRS. For further details on these non-GAAP measures, please refer to pages 59-68 of the MD&A accompanying Barrick’s first quarter 2019 financial statements filed on SEDAR at www.sedar.com and on EDGAR at www.sec.gov.

3. Estimated in accordance with National Instrument 43-101 as required by Canadian securities regulatory authorities. Estimates are as of December 31, 2018, unless otherwise noted. Complete mineral reserve and mineral resource data for all mines and projects referenced in this presentation, including tonnes, grades, and ounces, can be found on pages 33-45 of Barrick’s most recent Form 40-F/Annual Information Form on file with the SEC at www.sec.gov and Canadian provincial securities regulatory authorities at www.sedar.com.

Technical information

The scientific and technical information contained in this presentation has been reviewed and approved by: Rodney Quick, Mineral Resource Management and Evaluation Executive of Barrick and Simon Bottoms, SVP, Mineral Resources Manager: Africa and Middle East of Barrick, each a “Qualified Person” as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects.

Appendix A –Kibali Significant Intercepts[1]

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 9000	KCDU2132	315	-72	282.1 - 299	16.9	4.80
Lode 9000	KCDU2141	319	-78	286 - 290.03	4.03	4.91
Lode 9000	KCDU2141	319	-78	305 - 311	6	2.02
Lode 9000	KCDU2142	324	-76	197.5 - 201.95	4.45	2.12
Lode 9000	KCDU2142	324	-76	256 - 262.15	6.15	2.36
Lode 9000	KCDU2142	324	-76	268 - 286	18	3.91
Lode 9000	KCDU2142	324	-76	291.81 - 295	3.19	14.56
Lode 9000	KCDU2148	325	-70	173 - 182	9	3.18
Lode 9000	KCDU2148	325	-70	212 - 217	5	2.93
Lode 9000	KCDU2149	321	-70	171 - 197.27	26.27	1.63
Lode 9000	KCDU2149	321	-70	206 - 217	11	2.44
Lode 9000	KCDU2150	323	-65	107 - 111	4	2.51
Lode 9000	KCDU2150	323	-65	131 - 139	8	6.73
Lode 11000	KCDU2162	341	-34	410 - 423	13	3.45
Lode 11000	KCDU2162	341	-34	489 - 560	71	10.57
Lode 9000	KCDU2181	269	-88	283 - 287	4	2.98
Lode 9000	KCDU2181	269	-88	292 - 311	19	2.02
Lode 9000	KCDU2182	321	-58	247.5 - 253.5	6	1.41
Lode 5000	KCDU2190	344	-1	150 - 152	2	4.16
Lode 5000	KCDU2190	344	-1	244 - 246	2	5.66
Lode 5000	KCDU2190	344	-1	255.29 - 256.48	1.19	5.14
Lode 5000	KCDU2190	344	-1	309.1 - 313.2	4.1	5.42
Lode 5000	KCDU2191	344	12	226 - 232	6	4.58
Lode 5000	KCDU2191	344	12	250.44 - 259.5	9.06	2.49
Lode 5000	KCDU2191	344	12	270.4 - 281.35	10.95	5.78
Lode 5000	KCDU2192	344	24	238 - 260.6	22.6	4.77
Lode 11000	KCDU2213	336	-37	189.43 - 193.27	3.84	3.58
Lode 11000	KCDU2214	336	-30	229 - 236	7	2.34
Lode 11000	KCDU2214	336	-30	268 - 275	7	2.87
Lode 9000	KCDU2257	345	-61	241 - 245	4	1.31
Lode 9000	KCDU2257	345	-61	250 - 262.7	12.7	7.28
Lode 9000	KCDU2259	314	-79	233.42 - 243.6	10.18	1.53
Lode 9000	KCDU2259	314	-79	247 - 256.5	9.5	4.53

1. All intercepts calculated using a 0.5 g/t Au cutoff and are uncapped; minimum intercept width is 2 m; internal dilution is equal to or less than 25% total width

2. Kibali drill hole nomenclature: prospect initial (OR =Oere, IV=Ikamva , IO=Ikamva Orientation) followed by the type of drilling (RC=Reverse Circulation ,DD=Diamond ,GC=Grade control) with no designation of the year .KCDU= KCD Underground.

3.True width of intercepts are uncertain at this stage

4. Weighted average is calculated by fence using significant intercepts, over the strike length

The drilling results for the Kibali property contained in this presentation have been prepared in accordance with National Instrument 43-101 –Standards of Disclosure for Mineral Projects. All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the project manager. Sample preparation and analyses are conducted by an independent laboratory. Procedures are employed to ensure security of samples during their delivery from the drill rig to the laboratory. The quality assurance procedures, data verification and assay protocols used in connection with drilling and sampling on the Kibali property conform to industry accepted quality control methods.

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 11000	KCDU2277	312	-20	292.9 - 300	7.1	8.92
Lode 9000	KCDU2278	154	-67	167.22 - 170.7	3.48	4.66
Lode 9000	KCDU2278	154	-67	176.3 - 187.77	11.47	1.54
Lode 9000	KCDU2278	154	-67	217.5 - 226.5	9	2.99
Lode 11000	KCDU2312	318	-25	174.1 - 202	27.9	4.31
Lode 11000	KCDU2313	318	-36	168 - 184	16	3.96
Lode 11000	KCDU2313	318	-36	188 - 200	12	4.79
Lode 11000	KCDU2313	318	-36	205.9 - 225	19.1	3.94
Lode 11000	KCDU2314	318	-48	191.5 - 218	26.5	9.01
Lode 11000	KCDU2314	318	-48	221.7 - 233.7	12	3.62
Lode 11000	KCDU2314	318	-48	238.1 - 255	16.9	13.64

Appendix B –Kibali Significant Intercepts[2]

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2001	IOGC0005	305	-64.8	16 - 32	16	1.65
Lode 2101_1	IOGC0005	305	-64.8	16 - 22	6	2.52
Lode 2101_2	IOGC0005	305	-64.8	28 - 32	4	2.68
Lode 2001	IOGC0006	305	-64.61	16 - 56	40	1.75
Lode 2101_1	IOGC0006	305	-64.61	16 - 20	4	3.03
Lode 2101_2	IOGC0006	305	-64.61	44 - 48	4	6.60
Lode 2001	IOGC0007	305	-64.58	18 - 63	45	0.99
Lode 2101_1	IOGC0007	305	-64.58	40 - 42	2	2.26
Lode 2101_2	IOGC0007	305	-64.58	46 - 52	6	2.50
Lode 2001	IOGC0008	305	-64.56	16 - 48	32	0.76
Lode 2001	IOGC0009	305	-64.28	16 - 46	30	1.18
Lode 2101_1	IOGC0009	305	-64.28	20 - 24	4	3.30
Lode 2101_2	IOGC0009	305	-64.28	34 - 36	2	2.80
Lode 2001	IOGC0010	305	-64.44	20 - 58	38	0.97
Lode 2101_1	IOGC0010	305	-64.44	26 - 28	2	2.72
Lode 2001	IOGC0011	305	-64.57	18 - 56	38	1.86
Lode 2101_1	IOGC0011	305	-64.57	22 - 34	12	3.10
Lode 2101_2	IOGC0011	305	-64.57	42 - 46	4	4.18
Lode 2001	IOGC0012	305	-64.5	24 - 54	30	2.29
Lode 2101_1	IOGC0012	305	-64.5	34 - 38	4	4.22
Lode 2101_2	IOGC0012	305	-64.5	42 - 50	8	4.27
Lode 2001	IOGC0013	305	-64.82	28 - 60	32	2.17
Lode 2101_1	IOGC0013	305	-64.82	40 - 44	4	4.21
Lode 2101_2	IOGC0013	305	-64.82	50 - 54	4	4.09
Lode 2001	IOGC0014	305	-64.46	28 - 72	44	2.37
Lode 2101_1	IOGC0014	305	-64.46	28 - 44	16	3.26
Lode 2101_2	IOGC0014	305	-64.46	48 - 54	6	5.35
Lode 2001	IOGC0015	305	-64.37	28 - 80	52	2.32
Lode 2101_1	IOGC0015	305	-64.37	30 - 44	14	4.86
Lode 2101_2	IOGC0015	305	-64.37	48 - 58	10	2.95
Lode 2001	IOGC0016	305	-64.56	28 - 78	50	2.54
Lode 2101_1	IOGC0016	305	-64.56	28 - 46	18	5.36
Lode 2101_2	IOGC0016	305	-64.56	52 - 54	2	4.42

1. All intercepts calculated using a 0.5 g/t Au cutoff and are uncapped; minimum intercept width is 2 m; internal dilution is equal to or less than 25% total width

2. Kibali drill hole nomenclature: prospect initial (OR =Oere, IV=Ikamva , IO=Ikamva Orientation) followed by the type of drilling (RC=Reverse Circulation ,DD=Diamond ,GC=Grade control) with no designation of the year .KCDU= KCD Underground.

3.True width of intercepts are uncertain at this stage

4. Weighted average is calculated by fence using significant intercepts, over the strike length

The drilling results for the Kibali property contained in this presentation have been prepared in accordance with National Instrument 43-101 –Standards of Disclosure for Mineral Projects. All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the project manager. Sample preparation and analyses are conducted by an independent laboratory. Procedures are employed to ensure security of samples during their delivery from the drill rig to the laboratory. The quality assurance procedures, data verification and assay protocols used in connection with drilling and sampling on the Kibali property conform to industry accepted quality control methods.

Appendix B Con't –Kibali Significant Intercepts2

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2001	IOGC0017	305	-64.48	30 - 104	74	2.17
Lode 2101_1	IOGC0017	305	-64.48	30 - 40	10	7.53
Lode 2101_2	IOGC0017	305	-64.48	44 - 54	10	1.93
Lode 2001	IOGC0019	305	-64.28	32 - 52	20	0.59
Lode 2001	IOGC0025	305	-64.93	18 - 56	38	1.44
Lode 2101_1	IOGC0025	305	-64.93	18 - 22	4	2.54
Lode 2101_2	IOGC0025	305	-64.93	42 - 48	6	3.59
Lode 2001	IOGC0026	305	-65.45	20 - 54	34	1.39
Lode 2101_1	IOGC0026	305	-65.45	40 - 42	2	5.09
Lode 2101_2	IOGC0026	305	-65.45	50 - 52	2	5.34
Lode 2001	IOGC0027	305	-63.79	16 - 62	46	0.75
Lode 2101_1	IOGC0027	305	-63.79	22 - 24	2	2.08
Lode 2001	IOGC0029	305	-64.67	22 - 58	36	2.97
Lode 2101_1	IOGC0029	305	-64.67	22 - 36	14	3.29
Lode 2101_2	IOGC0029	305	-64.67	42 - 50	8	5.56
Lode 2001	IOGC0030	305	-64.48	30 - 56	26	2.73
Lode 2101_1	IOGC0030	305	-64.48	30 - 36	6	2.90
Lode 2101_2	IOGC0030	305	-64.48	44 - 56	12	3.87
Lode 2001	IOGC0031	305	-64.09	28 - 82	54	2.43
Lode 2101_1	IOGC0031	305	-64.09	30 - 36	6	6.39
Lode 2101_2	IOGC0031	305	-64.09	46 - 58	12	4.41
Lode 2001	IOGC0032	305	-64.31	30 - 82	52	3.68
Lode 2101_1	IOGC0032	305	-64.31	32 - 58	26	6.29
Lode 2101_2	IOGC0032	305	-64.31	64 - 70	6	1.92
Lode 2001	IOGC0033	305	-66.79	32 - 64	32	4.05
Lode 2101_1	IOGC0033	305	-66.79	32 - 52	20	5.65
Lode 2101_2	IOGC0033	305	-66.79	60 - 62	2	4.34
Lode 2001	IOGC0034	305	-66.84	34 - 58	24	2.75
Lode 2101_1	IOGC0034	305	-66.84	34 - 40	6	5.33
Lode 2101_2	IOGC0034	305	-66.84	44 - 52	8	3.09
Lode 2101_1	IOGC0035	305	-66.9	38 - 44	6	5.34
Lode 2001	IOGC0035	305	-66.9	54 - 108	54	1.92
Lode 2101_2	IOGC0035	305	-66.9	92 - 108	16	6.58

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2001	IOGC0036	305	-66.68	40 - 44	4	2.29
Lode 2101_2	IOGC0036	305	-66.68	40 - 44	4	2.29
Lode 2001	IOGC0041	305	-65.02	22 - 60	38	1.22
Lode 2101_1	IOGC0041	305	-65.02	34 - 36	2	4.43
Lode 2001	IOGC0043	305	-65.21	26 - 52	26	0.85
Lode 2101_1	IOGC0043	305	-65.21	28 - 30	2	2.61
Lode 2001	IOGC0044	305	-65.05	22 - 66	44	0.67
Lode 2001	IOGC0045	305	-65.22	26 - 60	34	0.57
Lode 2101_1	IOGC0045	305	-65.22	26 - 28	2	2.56
Lode 2001	IOGC0045	305	-65.22	66 - 70	4	1.36
Lode 2001	IOGC0046	305	-65.19	26 - 54	28	1.72
Lode 2101_1	IOGC0046	305	-65.19	26 - 32	6	5.17
Lode 2001	IOGC0047	305	-65.11	28 - 58	30	1.84
Lode 2101_1	IOGC0047	305	-65.11	28 - 36	8	2.15
Lode 2101_2	IOGC0047	305	-65.11	46 - 54	8	3.64
Lode 2001	IOGC0048	305	-64.93	32 - 60	28	2.13
Lode 2101_1	IOGC0048	305	-64.93	36 - 40	4	2.88
Lode 2101_2	IOGC0048	305	-64.93	46 - 56	10	3.38
Lode 2001	IOGC0049	305	-65.36	32 - 66	34	2.03
Lode 2101_1	IOGC0049	305	-65.36	34 - 40	6	4.81
Lode 2101_2	IOGC0049	305	-65.36	48 - 58	10	2.39
Lode 2001	IOGC0050	305	-65.09	34 - 62	28	2.91
Lode 2101_1	IOGC0050	305	-65.09	36 - 50	14	3.54
Lode 2001	IOGC0051	305	-64.9	32 - 86	54	2.73
Lode 2101_1	IOGC0051	305	-64.9	32 - 38	6	6.68
Lode 2101_2	IOGC0051	305	-64.9	50 - 64	14	4.85
Lode 2101_1	IOGC0052	305	-65.16	30 - 36	6	3.80
Lode 2001	IOGC0052	305	-65.16	34 - 78	44	2.55
Lode 2101_1	IOGC0052	305	-65.16	34 - 46	12	4.65
Lode 2101_2	IOGC0052	305	-65.16	50 - 64	14	2.73
Lode 2001	IOGC0053	305	-65.01	32 - 86	54	4.82
Lode 2101_1	IOGC0053	305	-65.01	34 - 66	32	7.60
Lode 2001	IOGC0054	305	-65.21	36 - 58	22	3.47

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2101_1	IOGC0054	305	-65.21	36 - 40	4	11.15
Lode 2101_2	IOGC0054	305	-65.21	52 - 54	2	5.43
Lode 2001	IOGC0055	305	-65.17	36 - 72	36	1.49
Lode 2101_1	IOGC0055	305	-65.17	40 - 50	10	3.11
Lode 2101_2	IOGC0055	305	-65.17	56 - 60	4	2.19
Lode 2001	IOGC0055	305	-65.17	84 - 90	6	1.43
Lode 2001	IOGC0056	305	-65.17	44 - 62	18	0.56
Lode 2001	IOGC0057	305	-65.47	42 - 48	6	4.67
Lode 2101_1	IOGC0057	305	-65.47	44 - 46	2	12.20
Lode 2101_2	IOGC0057	305	-65.47	56 - 58	2	3.77
Lode 2001	IOGC0061	305	-66.68	26 - 56	30	0.58
Lode 2101_1	IOGC0061	305	-66.68	28 - 30	2	2.85
Lode 2101_2	IOGC0061	305	-66.68	38 - 40	2	3.01
Lode 2001	IOGC0062	305	-66.94	28 - 64	36	1.21
Lode 2101_1	IOGC0062	305	-66.94	28 - 30	2	3.21
Lode 2101_2	IOGC0062	305	-66.94	54 - 58	4	2.72
Lode 2001	IOGC0063	305	-64	28 - 69	41	1.02
Lode 2101_1	IOGC0063	305	-64	28 - 30	2	8.33
Lode 2001	IOGC0064	305	-67.13	26 - 66	40	0.92
Lode 2101_1	IOGC0064	305	-67.13	28 - 32	4	4.76
Lode 2001	IOGC0065	305	-64	30 - 64	34	1.03
Lode 2001	IOGC0066	305	-67.01	28 - 72	44	1.80
Lode 2101_1	IOGC0066	305	-67.01	30 - 42	12	3.89
Lode 2101_2	IOGC0066	305	-67.01	52 - 56	4	2.61
Lode 2001	IOGC0067	305	-66.72	34 - 58	24	2.52
Lode 2101_1	IOGC0067	305	-66.72	36 - 40	4	3.63
Lode 2101_2	IOGC0067	305	-66.72	50 - 58	8	3.94
Lode 2001	IOGC0068	305	-66.08	36 - 88	52	3.43
Lode 2101_1	IOGC0068	305	-66.08	38 - 58	20	5.45
Lode 2101_2	IOGC0068	305	-66.08	62 - 68	6	5.09
Lode 2001	IOGC0069	305	-66.73	38 - 58	20	6.56
Lode 2101_1	IOGC0069	305	-66.73	38 - 48	10	6.48
Lode 2101_2	IOGC0069	305	-66.73	52 - 68	16	6.56

Appendix B Con't –Kibali Significant Intercepts2

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2001	IOGC0070	305	-67.59	44 - 69	25	0.84
Lode 2001	IOGC0071	305	-64.74	26 - 44	18	1.32
Lode 2101_2	IOGC0071	305	-64.74	38 - 42	4	3.19
Lode 2001	IOGC0072	305	-65.06	28 - 68	40	1.10
Lode 2101_1	IOGC0072	305	-65.06	28 - 32	4	3.73
Lode 2101_2	IOGC0072	305	-65.06	54 - 56	2	2.95
Lode 2001	IOGC0073	305	-64.7	28 - 74	46	1.33
Lode 2101_1	IOGC0073	305	-64.7	30 - 32	2	4.20
Lode 2101_1	IOGC0073	305	-64.7	50 - 52	2	2.56
Lode 2101_2	IOGC0073	305	-64.7	60 - 62	2	2.71
Lode 2001	IOGC0074	305	-66	28 - 62	34	1.24
Lode 2101_2	IOGC0074	305	-66	56 - 58	2	2.55
Lode 2001	IOGC0075	305	-65.13	26 - 67	41	1.22
Lode 2101_1	IOGC0075	305	-65.13	30 - 32	2	12.60
Lode 2001	IOGC0076	305	-65.21	26 - 56	30	2.12
Lode 2101_1	IOGC0076	305	-65.21	34 - 36	2	2.62
Lode 2101_2	IOGC0076	305	-65.21	42 - 56	14	3.92
Lode 2001	IOGC0077	305	-65.2	30 - 67	37	1.26
Lode 2101_1	IOGC0077	305	-65.2	32 - 38	6	3.83
Lode 2001	IOGC0078	305	-68	32 - 58	26	2.93
Lode 2101_1	IOGC0078	305	-68	32 - 42	10	3.14
Lode 2101_2	IOGC0078	305	-68	48 - 54	6	6.08
Lode 2001	IOGC0079	305	-65.25	30 - 60	30	1.67
Lode 2101_1	IOGC0079	305	-65.25	30 - 32	2	5.10
Lode 2101_2	IOGC0079	305	-65.25	50 - 58	8	2.72
Lode 2001	IOGC0080	305	-65.22	38 - 76	38	3.12
Lode 2101_1	IOGC0080	305	-65.22	38 - 52	14	4.20
Lode 2101_2	IOGC0080	305	-65.22	56 - 60	4	9.98
Lode 2001	IOGC0081	305	-65.22	36 - 78	42	4.13
Lode 2101_1	IOGC0081	305	-65.22	36 - 44	8	5.13
Lode 2101_1	IOGC0081	305	-65.22	48 - 60	12	6.82
Lode 2101_2	IOGC0081	305	-65.22	64 - 72	8	4.19
Lode 2001	IOGC0082	305	-67	38 - 78	40	2.32

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2101_1	IOGC0082	305	-67	38 - 48	10	3.31
Lode 2101_2	IOGC0082	305	-67	56 - 58	2	3.12
Lode 2101_2	IOGC0082	305	-67	64 - 68	4	7.74
Lode 2001	IOGC0083	305	-65.26	40 - 81	41	2.66
Lode 2101_1	IOGC0083	305	-65.26	40 - 56	16	3.83
Lode 2101_2	IOGC0083	305	-65.26	60 - 70	10	3.84
Lode 2001	IOGC0084	305	-65.3	38 - 72	34	4.18
Lode 2101_1	IOGC0084	305	-65.3	38 - 52	14	8.49
Lode 2101_2	IOGC0084	305	-65.3	56 - 60	4	2.86
Lode 2001	IOGC0085	305	-65.53	40 - 70	30	2.02
Lode 2101_1	IOGC0085	305	-65.53	40 - 48	8	5.34
Lode 2001	IOGC0087	305	-65.14	46 - 54	8	1.33
Lode 2001	IOGC0088	305	-68	36 - 64	28	2.70
Lode 2101_1	IOGC0088	305	-68	36 - 42	6	3.19
Lode 2101_2	IOGC0088	305	-68	46 - 62	16	3.33
Lode 2001	IVDD0001	305	-62.46	4 - 10	6	2.34
Lode 2101_1	IVDD0001	305	-62.46	4 - 8	4	2.82
Lode 2001	IVDD0001	305	-62.46	35 - 41	6	1.05
Lode 2101_2	IVDD0001	305	-62.46	38 - 39	1	3.12
Lode 2101_1	IVDD0020	305	-67.75	72.16 - 76.7	4.54	3.31
Lode 2101_2	IVDD0020	305	-67.75	93.75 - 95.5	1.75	4.08
Lode 2001	IVDD0021	305	-64.72	92.76 - 151.8	59.04	2.68
Lode 2101_1	IVDD0021	305	-64.72	92.76 - 98.4	5.64	4.96
Lode 2101_2	IVDD0021	305	-64.72	112.4 - 123.75	11.35	8.22
Lode 2001	IVDD0021	305	-64.72	161 - 168.3	7.3	1.40
Lode 2101	IVDD0025	305	-71	269.8-284.3	14.45	1.79
Lode 2101	IVDD0025	305	-71	292.06-294.7	2.64	1.57
Lode 2101	IVDD0025	305	-71	298.25-301.6	3.35	0.97
Lode 2100	IVDD0025	305	-71	327-339	12	1.05
Lode 2101	IVDD0026	305	-71	251.2-256.84	5.64	1.33
Lode 2001	IVGC0048	305	-65	2 - 34	32	2.06
Lode 2101_1	IVGC0048	305	-65	6 - 22	16	3.49
Lode 2100	IVGC0102	305	-73	154-174	20	7.18

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2100	IVGC0102	305	-73	184-190	6	11.60
Lode 2001	IVGC0180	305	-65	8 - 26	18	0.63
Lode 2001	IVGC0181	305	-65	2 - 18	16	3.23
Lode 2101_1	IVGC0181	305	-65	4 - 8	4	6.59
Lode 2001	IVGC0182	305	-65	2 - 36	34	2.50
Lode 2101_1	IVGC0182	305	-65	6 - 18	12	5.24
Lode 2001	IVGC0184	305	-65	2 - 38	36	1.06
Lode 2001	IVGC0186	305	-65	54 - 62	8	1.45
Lode 2001	IVGC0186	305	-65	68 - 72	4	1.63
Lode 2001	IVGC0189	305	-65	0 - 8	8	1.52
Lode 2001	IVGC0190	305	-65	2 - 18	16	1.30
Lode 2001	IVGC0190	305	-65	24 - 36	12	0.76
Lode 2001	IVGC0191	305	-65	18 - 22	4	0.82
Lode 2001	IVGC0192	305	-65	4 - 28	24	1.40
Lode 2001	IVGC0192	305	-65	46 - 56	10	0.83
Lode 2001	IVGC0193	305	-65	3 - 28	25	2.57
Lode 2101_1	IVGC0193	305	-65	12 - 24	12	4.10
Lode 2001	IVGC0193	305	-65	38 - 42	4	0.73
Lode 2001	IVGC0194	305	-65	0 - 40	40	2.67
Lode 2101_1	IVGC0194	305	-65	2 - 10	8	4.34
Lode 2101_2	IVGC0194	305	-65	18 - 30	12	4.34
Lode 2001	IVGC0194	305	-65	58 - 64	6	0.61
Lode 2001	IVGC0195	305	-65	2 - 52	50	2.33
Lode 2101_1	IVGC0195	305	-65	6 - 18	12	5.18
Lode 2101_2	IVGC0195	305	-65	24 - 30	6	2.32
Lode 2001	IVGC0196	305	-65	6 - 70	64	1.50
Lode 2101_1	IVGC0196	305	-65	6 - 10	4	4.95
Lode 2101_2	IVGC0196	305	-65	62 - 66	4	4.12
Lode 2001	IVGC0236	305	-65	42 - 60	18	1.61
Lode 2101_1	IVGC0236	305	-65	42 - 44	2	7.73
Lode 2001	IVGC0236	305	-65	70 - 82	12	0.74
Lode 2001	IVGC0238	305	-65	48 - 78	30	1.38
Lode 2101_1	IVGC0238	305	-65	48 - 52	4	3.35

Appendix B Con't –Kibali Significant Intercepts2

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2101_2	IVGC0238	305	-65	68 - 70	2	2.75
Lode 2001	IVGC0240	305	-65	48 - 82	34	4.09
Lode 2101_1	IVGC0240	305	-65	48 - 70	22	5.44
Lode 2101_2	IVGC0240	305	-65	80 - 82	2	6.85
Lode 2001	IVGC0240	305	-65	114 - 115	1	0.57
Lode 2001	IVGC0243	305	-65	56 - 80	24	0.86
Lode 2001	IVGC0244	305	-65	50 - 98	48	2.32
Lode 2101_1	IVGC0244	305	-65	60 - 64	4	2.90
Lode 2101_2	IVGC0244	305	-65	72 - 76	4	6.85
Lode 2001	IVGC0245	305	-65	56 - 110	54	3.26
Lode 2101_1	IVGC0245	305	-65	58 - 64	6	9.72
Lode 2101_2	IVGC0245	305	-65	72 - 86	14	5.92
Lode 2001	IVGC0246	305	-65	66 - 74	8	2.67
Lode 2101_1	IVGC0246	305	-65	66 - 70	4	3.32
Lode 2001	IVGC0246	305	-65	96 - 102	6	0.89
Lode 2101_2	IVGC0247	305	-65	78 - 80	2	2.47
Lode 2001	IVGC0247	305	-65	86 - 96	10	0.73
Lode 2001	IVGC0249	305	-65	58 - 66	8	2.39
Lode 2101_1	IVGC0249	305	-65	58 - 62	4	2.39
Lode 2001	IVGC0250	305	-65	54 - 82	28	1.54
Lode 2101_1	IVGC0250	305	-65	54 - 58	4	4.11
Lode 2101_2	IVGC0250	305	-65	78 - 82	4	3.98
Lode 2001	IVGC0250	305	-65	102 - 106	4	2.51
Lode 2001	IVGC0251	305	-65	54 - 98	44	0.94
Lode 2101_1	IVGC0251	305	-65	56 - 58	2	3.77
Lode 2001	IVGC0253	305	-65	60 - 98	38	0.90
Lode 2101_1	IVGC0253	305	-65	60 - 62	2	4.83
Lode 2001	IVGC0255	305	-65	66 - 126	60	2.37
Lode 2101_1	IVGC0255	305	-65	70 - 88	18	4.16
Lode 2101_2	IVGC0255	305	-65	92 - 100	8	4.90
Lode 2001	IVGC0258	305	-65	64 - 74	10	2.84
Lode 2001	IVGC0259	305	-65	60 - 108	48	0.94
Lode 2001	IVGC0261	305	-65	62 - 112	50	1.26

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2101_1	IVGC0261	305	-65	64 - 70	6	3.25
Lode 2101_2	IVGC0261	305	-65	84 - 86	2	6.53
Lode 2001	IVGC0262	305	-65	68 - 124	56	3.05
Lode 2001	IVGC0263	305	-65	72 - 126	54	3.14
Lode 2101_1	IVGC0263	305	-65	72 - 82	10	6.60
Lode 2101_2	IVGC0263	305	-65	90 - 102	12	6.79
Lode 2001	IVGC0264	305	-65	72 - 98	26	2.54
Lode 2101_1	IVGC0264	305	-65	72 - 80	8	6.63
Lode 2001	IVGC0264	305	-65	142 - 156	14	1.04
Lode 2001	IVGC0265	305	-65	70 - 98	28	1.20
Lode 2101_1	IVGC0265	305	-65	80 - 84	4	2.62
Lode 2101_2	IVGC0265	305	-65	90 - 92	2	2.01
Lode 2001	IVGC0266	305	-75	80 - 84	4	0.66
Lode 2001	IVGC0266	305	-75	102 - 110	8	0.64
Lode 2001	IVGC0268	305	-65	68 - 82	14	1.91
Lode 2101_2	IVGC0268	305	-65	78 - 82	4	5.42
Lode 2001	IVGC0269	305	-65	66 - 102	36	0.85
Lode 2101_1	IVGC0269	305	-65	68 - 72	4	2.98
Lode 2001	IVGC0270	305	-65	72 - 128	56	2.50
Lode 2101_1	IVGC0270	305	-65	74 - 82	8	7.67
Lode 2101_2	IVGC0270	305	-65	92 - 100	8	6.11
Lode 2001	IVGC0271	0	-90	72 - 110	38	0.79
Lode 2101_1	IVGC0271	0	-90	72 - 78	6	2.22
Lode 2101_2	IVGC0271	0	-90	84 - 86	2	2.52
Lode 2001	IVGC0277	305	-65	74 - 80	6	1.69
Lode 2101_1	IVGC0277	305	-65	78 - 80	2	3.13
Lode 2001	IVGC0279	305	-65	84 - 126	42	2.60
Lode 2101_1	IVGC0279	305	-65	86 - 96	10	8.00
Lode 2101_2	IVGC0279	305	-65	106 - 108	2	3.91
Lode 2001	IVGC0280	305	-65	86 - 118	32	0.77
Lode 2101_1	IVGC0280	305	-65	88 - 90	2	3.90
Lode 2001	IVGC0284	305	-65	78 - 120	42	1.48
Lode 2101_1	IVGC0284	305	-65	78 - 82	4	3.96

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Lode 2101_2	IVGC0284	305	-65	118 - 120	2	8.39
Lode 2001	IVGC0285	305	-65	82 - 130	48	0.90
Lode 2101_1	IVGC0285	305	-65	88 - 92	4	3.65
Lode 2001	IVGC0286	305	-65	86 - 120	34	1.91
Lode 2101_1	IVGC0286	305	-65	92 - 98	6	5.49
Lode 2101_2	IVGC0286	305	-65	112 - 116	4	4.05
Lode 2001	IVGC0288	215	-65	98 - 136	38	3.30
Lode 2101_1	IVGC0288	215	-65	98 - 108	10	4.53
Lode 2101_2	IVGC0288	215	-65	114 - 126	12	5.44
Lode 2001	IVGC0289	305	-65	124 - 140	16	0.89
Lode 2101_1	IVGC0289	305	-65	124 - 126	2	3.86
Lode 2001	IVGC0291	320	-65	92 - 108	16	1.97
Lode 2101_1	IVGC0291	320	-65	96 - 100	4	4.64
Lode 2101_2	IVGC0291	320	-65	106 - 108	2	3.07
Lode 2001	IVGC0292	315	-65	98 - 123	25	1.51
Lode 2101_1	IVGC0292	315	-65	98 - 104	6	3.56
Lode 2101_2	IVGC0292	315	-65	122 - 123	1	2.81
Lode 2001	IVGC0293	310	-65	108 - 136	28	2.15
Lode 2101_1	IVGC0293	310	-65	112 - 114	2	3.55
Lode 2101_2	IVGC0293	310	-65	128 - 136	8	3.88
Lode 2001	IVGC0294	305	-70	106 - 144	38	3.26
Lode 2101_1	IVGC0294	305	-70	110 - 128	18	5.61
Lode 2101_2	IVGC0294	305	-70	140 - 142	2	2.63
Lode 2001	IVGC0297	310	-65	130 - 160	30	5.72
Lode 2101_1	IVGC0297	310	-65	130 - 142	12	7.73
Lode 2101_2	IVGC0297	310	-65	150 - 160	10	7.55
Lode 2001	IVGC0298	305	-65	138 - 160	22	3.09
Lode 2101_1	IVGC0298	305	-65	144 - 148	4	4.64
Lode 2101_2	IVGC0298	305	-65	152 - 160	8	3.11
Lode 2100	IVGC0300	305	-68	184-252	68	1.76
Lode 2100	IVGC0300	305	-68	264-274	6	0.73
Lode 9000	KCDU1410	131	-84	172 - 186.6	14.6	2.49
Lode 11000	KCDU1777A	327	-11	171.9 - 229	57.1	5.39

Appendix C –Kibali Significant Intercepts3

Drill Results from Q2 2019						
Lode	RC Drill Hole	Azimuth	Dip	Interval (m)	Width (m)	Au (g/t)
Hanging wall	ORRC0019	290	-60	78 - 90	12	0.69
Foot wall	ORRC0019	290	-60	102 - 104	2	0.96
Hanging wall	ORRC0020	290	-60	56 - 64	8	0.79
Foot wall	ORRC0020	290	-60	66 - 78	12	1.94
Hanging wall	ORRC0021	290	-60	26 - 28	2	0.64
Foot wall	ORRC0021	290	-60	34 - 48	14	2.36
Hanging wall	ORRC0023	290	-60	78 - 80	2	1.07
Foot wall	ORRC0023	290	-60	96 - 108	12	1.54
Hanging wall	ORRC0024	290	-60	50 - 58	8	2.2
Hanging wall	ORRC0024	290	-60	64 - 68	4	1.28
Foot wall	ORRC0024	290	-60	82 - 88	6	4.63
Hanging wall	ORRC0025	290	-60	18 - 34	16	0.71
Foot wall	ORRC0025	290	-60	52 - 62	10	1.44
Foot wall	ORRC0026	290	-60	24 - 32	8	8.00
Hanging wall	ORRC0027	290	-60	78 - 84	6	2.10
Foot wall	ORRC0027	290	-60	110 - 114	4	3.15
Hanging wall	ORRC0028	290	-60	54 - 60	6	1.27
Foot wall	ORRC0028	290	-60	88 - 92	4	1.45
Hanging wall	ORRC0029	290	-60	14 - 16	2	0.73
Foot wall	ORRC0029	290	-60	22 - 52	30	1.85
Hanging wall	ORRC0030	290	-60	76 - 106	30	1.11
Foot wall	ORRC0030	290	-60	108 - 122	14	2.68
Hanging wall	ORRC0019	290	-60	78 - 90	12	0.69
Foot wall	ORRC0019	290	-60	102 - 104	2	0.96
Hanging wall	ORRC0031	290	-60	54 - 60	6	1.37
Foot wall	ORRC0031	290	-60	74 - 86	12	2.55
Hanging wall	ORRC0032	290	-60	12 - 18	6	0.92
Foot wall	ORRC0032	290	-60	26 - 32	6	1.51
Hanging wall	ORRC0033	290	-60	82 - 92	10	0.67
Foot wall	ORRC0033	290	-60	98 - 114	16	3.16
Foot wall	ORRC0034	290	-60	50 - 64	14	1.54
Foot wall	ORRC0035	290	-60	24 - 34	10	1.34
Hanging wall	ORRC0036	290	-60	68 - 70	2	3.02
Foot wall	ORRC0036	290	-60	92 - 102	10	1.15
Hanging wall	ORRC0037	290	-60	46 - 48	2	0.75
Foot wall	ORRC0037	290	-60	60 - 68	8	4.34
Hanging wall	ORRC0038	290	-60	2 - 4	2	1.00
Foot wall	ORRC0038	290	-60	8 - 20	12	1.00
Foot wall	ORRC0039	290	-60	118 - 128	10	5.16
Foot wall	ORRC0040	290	-60	86 - 92	6	0.70

1. All intercepts calculated using a 0.5 g/t Au cutoff and are uncapped; minimum intercept width is 2 m; internal dilution is equal to or less than 25% total width

2. Kibali drill hole nomenclature: prospect initial (OR =Oere, IV=Ikamva , IO=Ikamva Orientation) followed by the type of drilling (RC=Reverse Circulation ,DD=Diamond ,GC=Grade control) with no designation of the year .KCDU= KCD Underground.

3.True width of intercepts are uncertain at this stage

4. Weighted average is calculated by fence using significant intercepts, over the strike length

The drilling results for the Kibali property contained in this presentation have been prepared in accordance with National Instrument 43-101 –Standards of Disclosure for Mineral Projects. All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the project manager. Sample preparation and analyses are conducted by an independent laboratory. Procedures are employed to ensure security of samples during their delivery from the drill rig to the laboratory. The quality assurance procedures, data verification and assay protocols used in connection with drilling and sampling on the Kibali property conform to industry accepted quality control methods.