BARRICK Mali

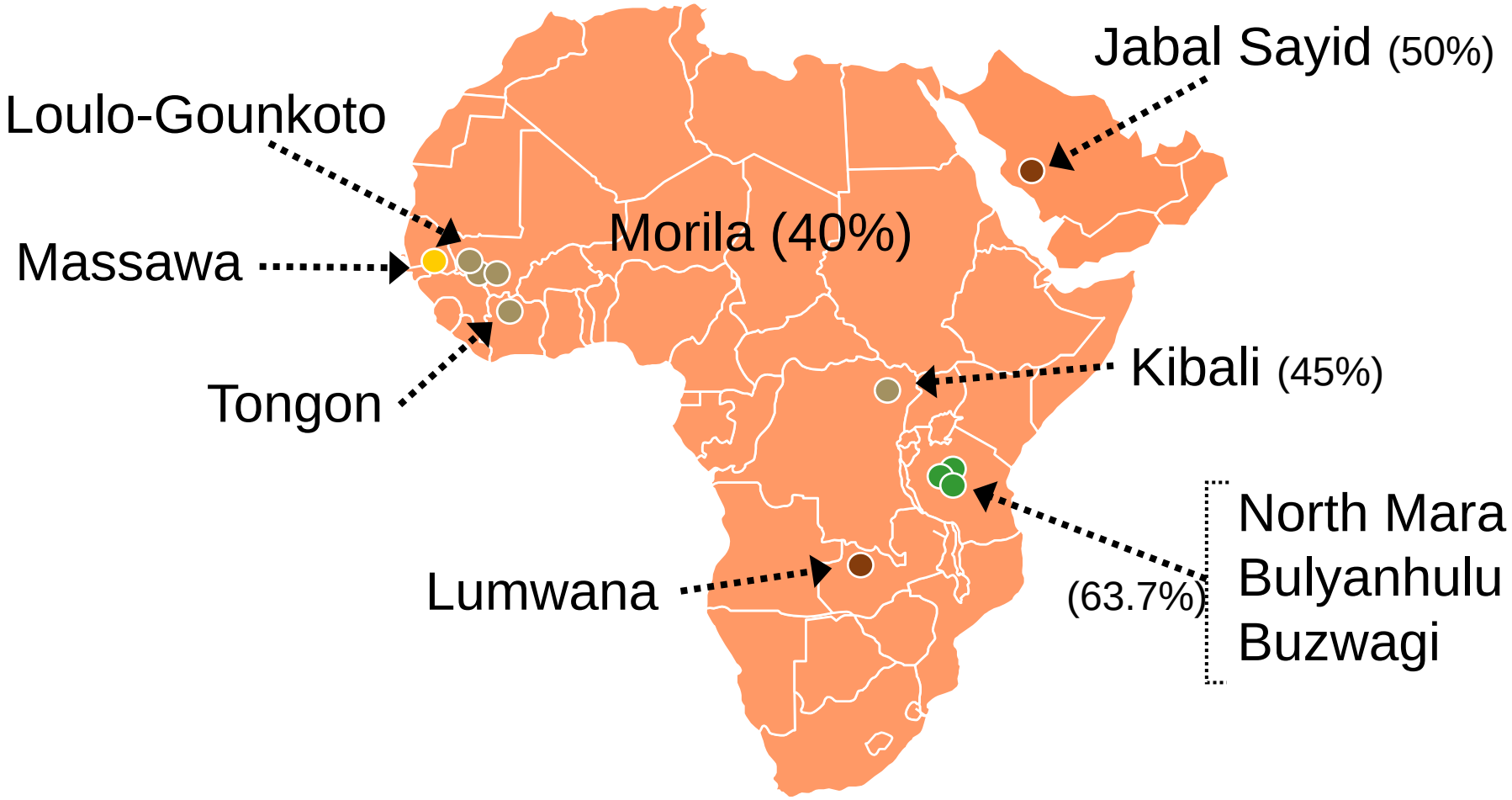
Mali media presentation…Jan 2019

NYSE : GOLD
TSX : ABX

World class mines.
World class people.



A leading African gold miner…

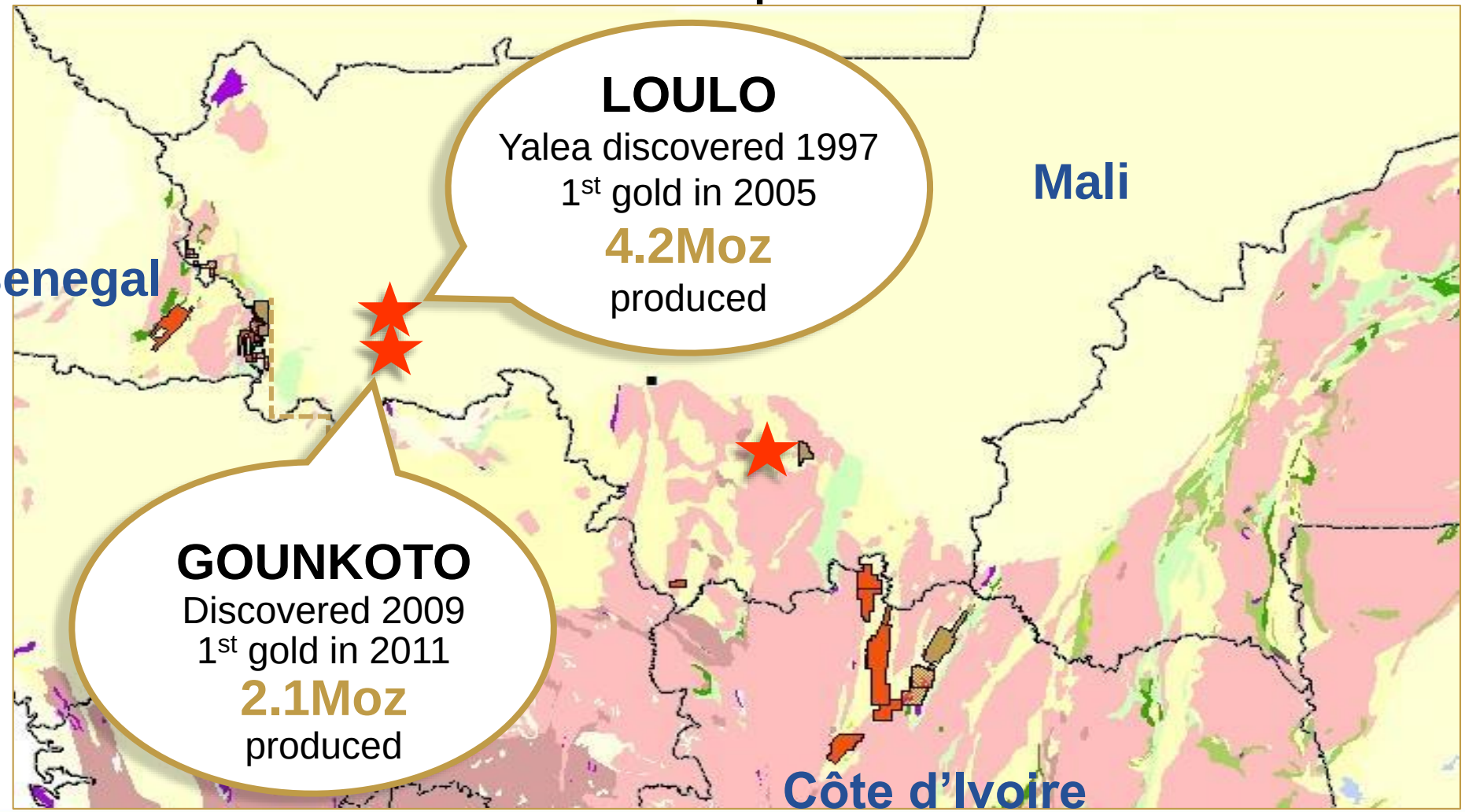


Gold production Projects Acacia (63.9% Barrick) Copper production

Loulo – Gounkoto…
2 decades of delivery

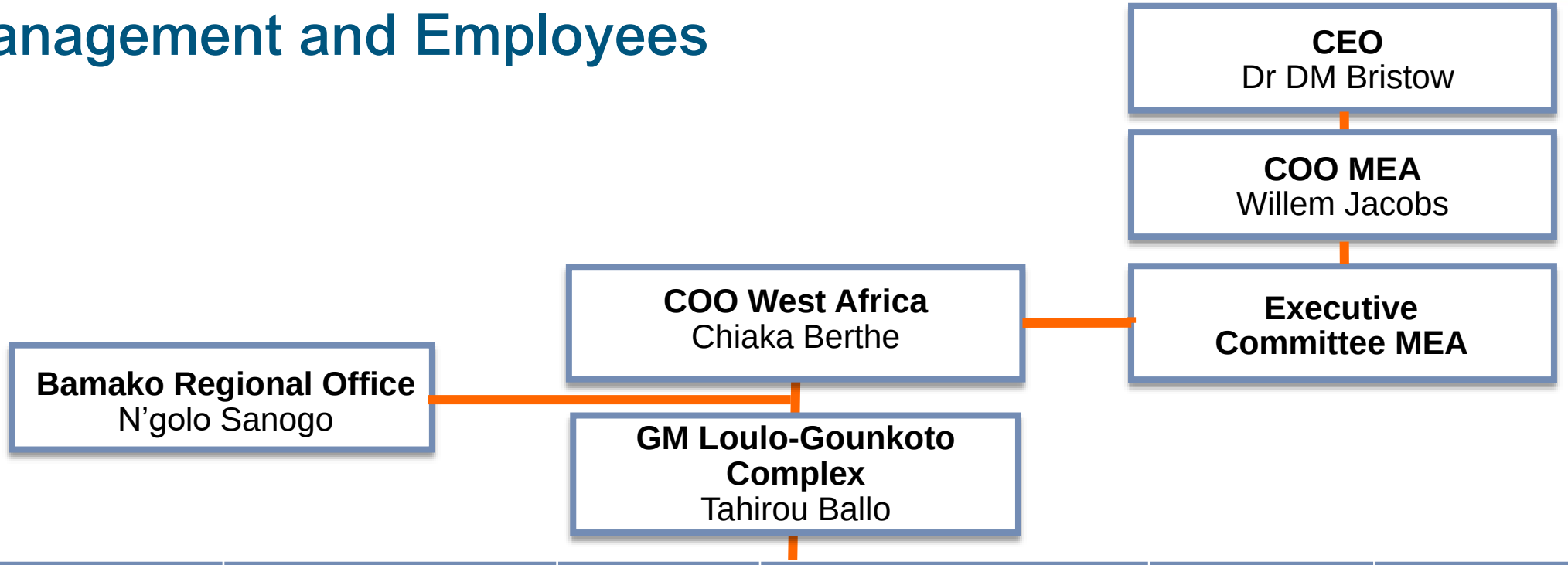
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6.3 million ounces produced to date



Loulo – Gounkoto….

Management and Employees

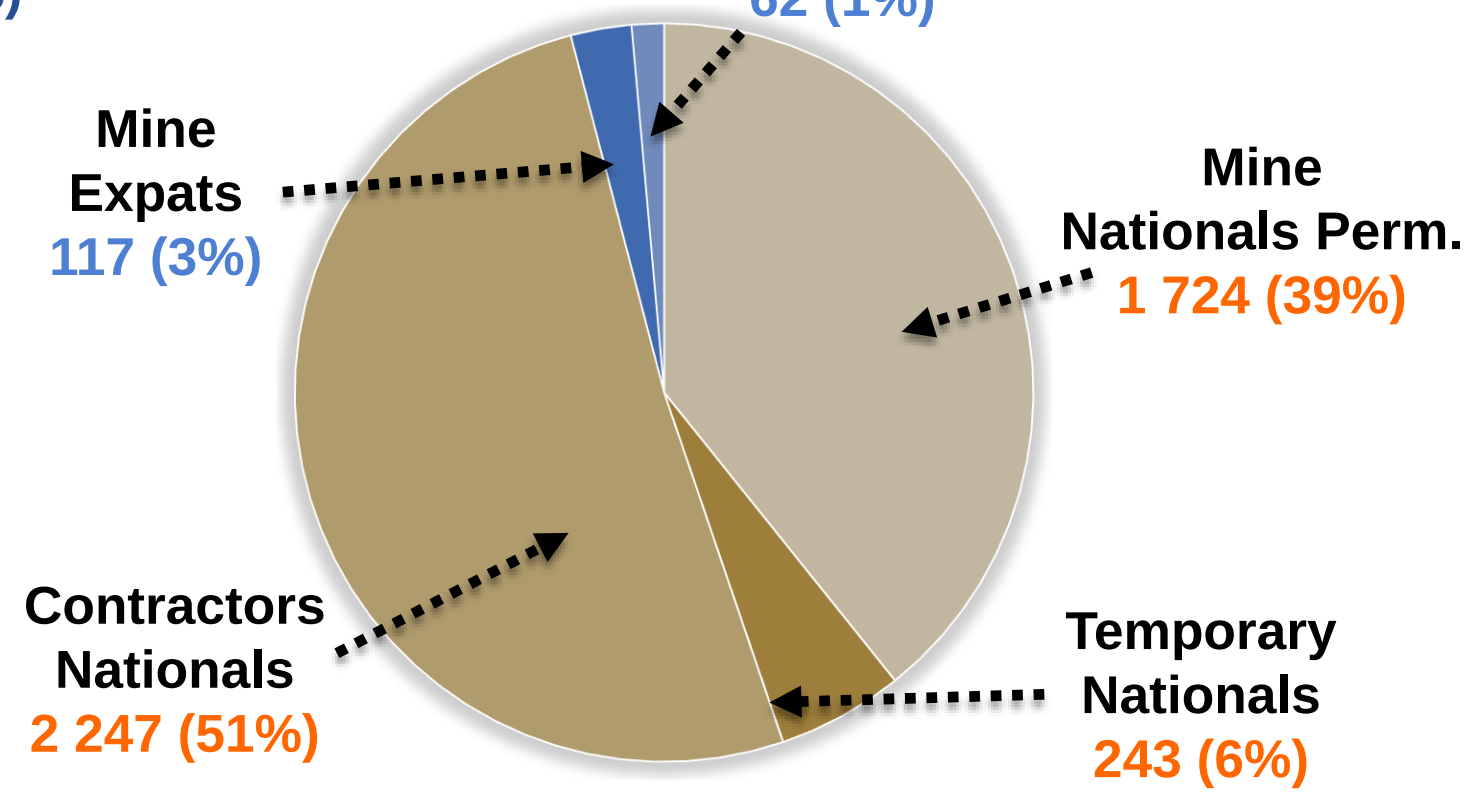


Operations	Mine Employees		Total	Contractors		Total	Direct Employees
	Expats	Nat		Expats	Nat		
Loulo	113	1 820	1 933	36	1 108	1 144	3 077
Gounkoto	4	147	151	26	1 139	1 165	1 316
Total	117	1 967	2 084	62	2 247	2 309	4 393

Loulo - Gounkoto…
development of local skills

BARRICK

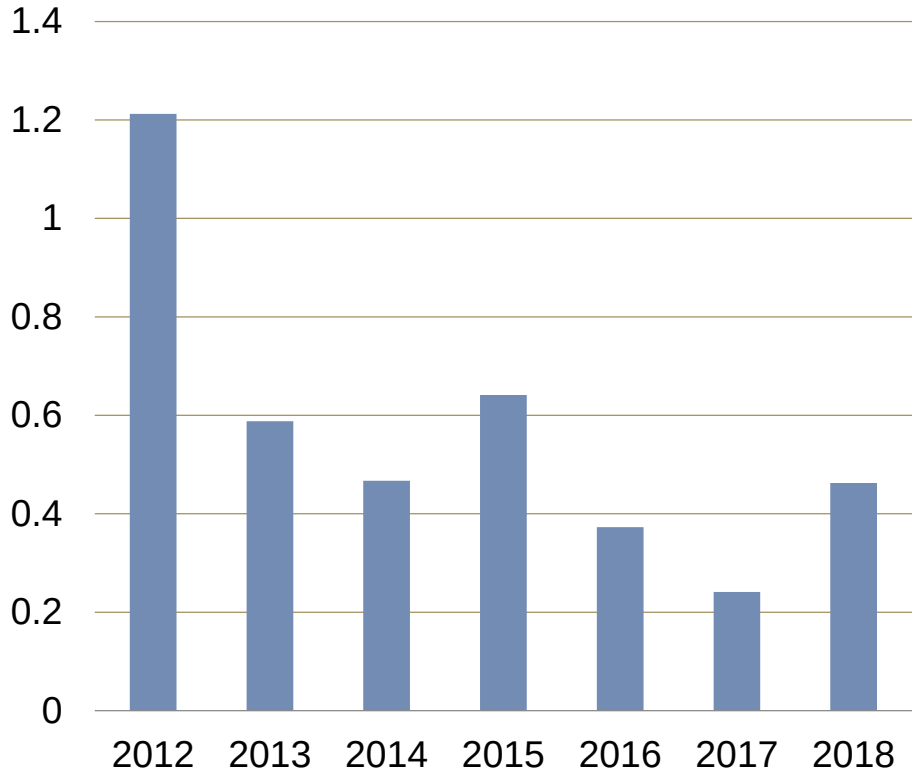
Total Employees: 4 393
Nationals: 4 214 (96%)
Expats: 179 (4%)



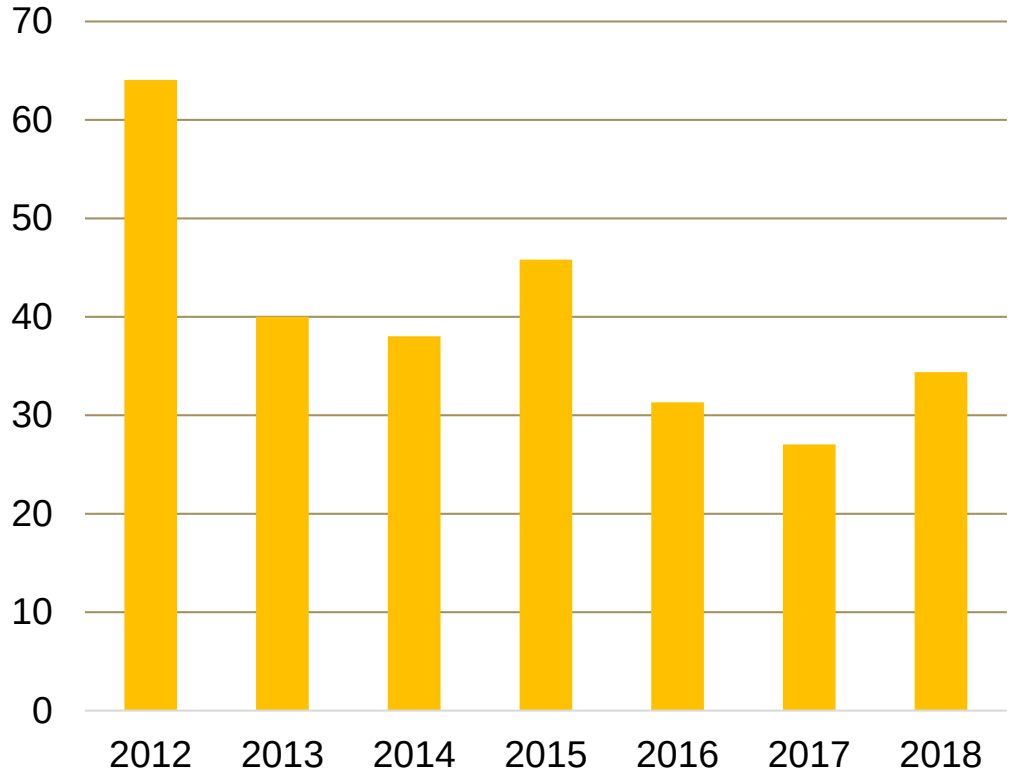
Loulo-Gounkoto…health and safety

Loulo Complex

Lost time injury frequency rate / million manhours worked

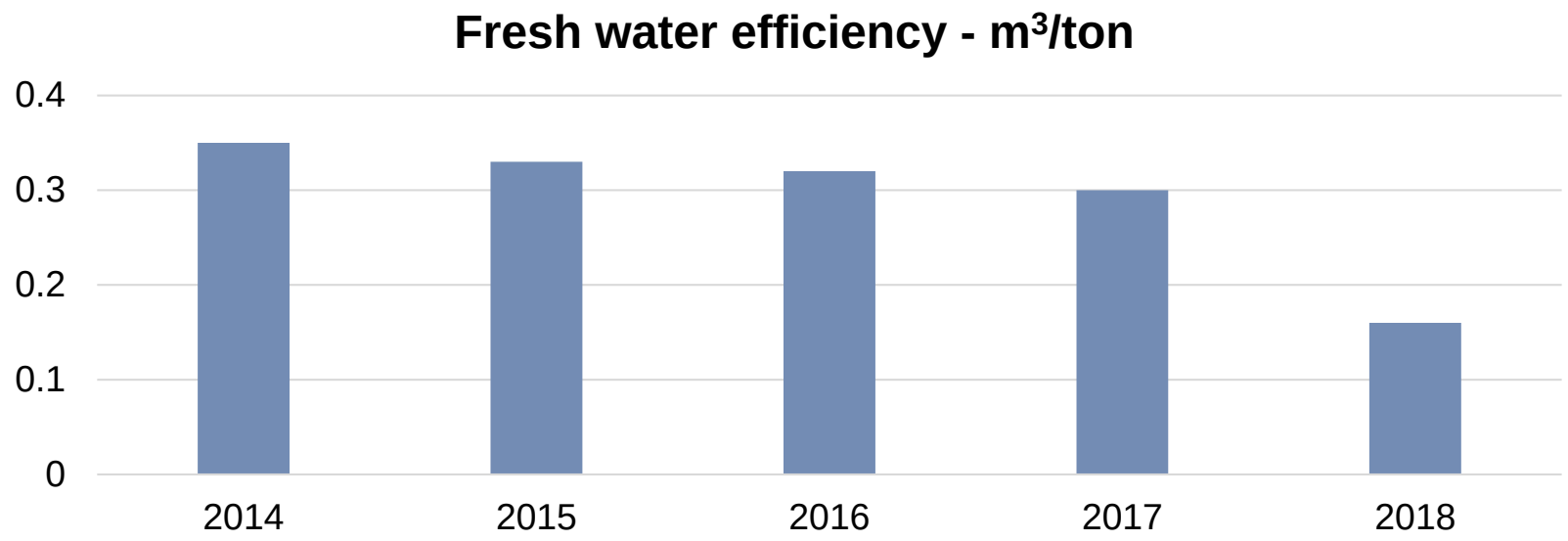


Malaria incidence rate - %



Loulo-Gounkoto and Morila…
environment

- No major environmental incidents recorded during Q4 2018
- Mines remain ISO14001 certified
- Mine residual biodiversity impact evaluated and turned into national park conservation program
- Environmental permit for TSF extension obtained
- Improved water management continues decrease in fresh water intake



Loulo-Gounkoto Complex…
Q3 update

- Combined production from Loulo and Gounkoto increased 16% quarter on quarter to 174 018oz due to 21% improvement in grade
- Total cash cost per ounce of $577/oz was 16% lower on the back of increased gold production
- Profit from mining increased 19% quarter on quarter to $111.9 million
- Preliminary economic assessment completed on potential of Loulo 3 expanded open pit and underground project
- Drilling continues to expand high grade mineralisation in south of the Yalea orebody
- Exploration on the Gounkoto permit leads to review of the Faraba structure where multiple zones of mineralisation show potential to be extended and combined
- $1.1 million spent on construction of 10 drinking boreholes for communities, village houses, seeds and fertilizers for local farmers
- Both mines remain ISO 14001 certified

Loulo-Gounkoto Complex…

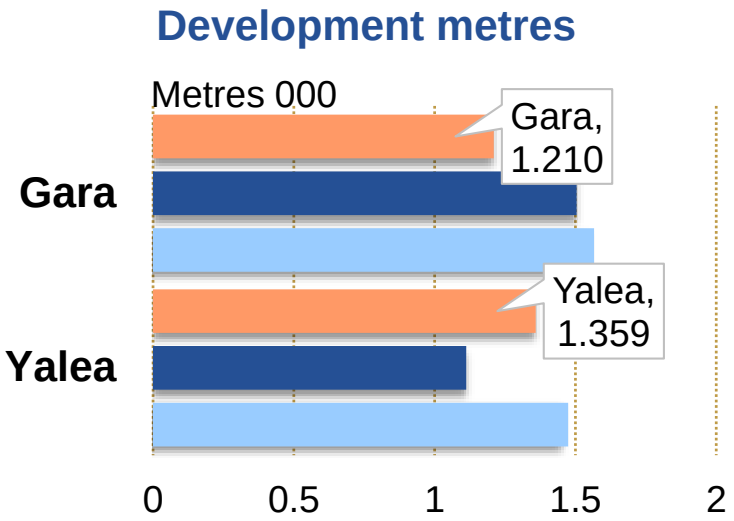
Q3 operating results

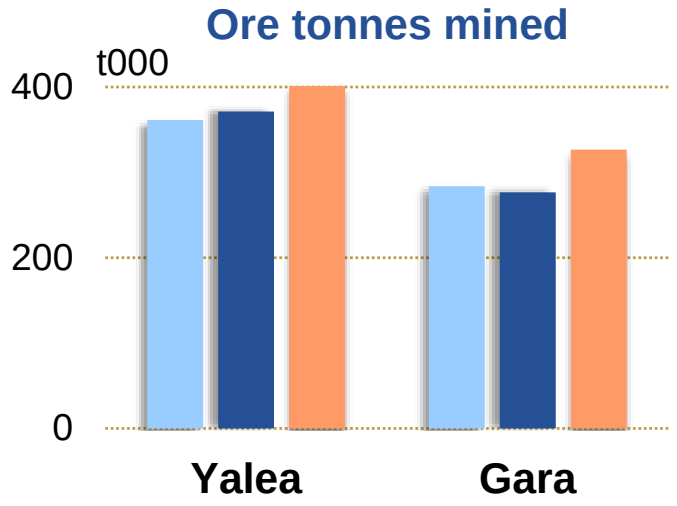
	Quarter			9 months	
	30 Sep 2018	30 Jun 2018	30 Sep 2017	30 Sep 2018	30 Sep 2017
Mining					
Tonnes mined (000)	**10 228**	9 326	9 780	**29 359**	25 836
Ore tonnes mined (000)	**1 978**	1 583	976	**5 039**	3 898
Milling					
Tonnes processed (000)	**1 290**	1 317	1 265	**3 881**	3 651
Head grade milled (g/t)	**4.6**	3.8	4.6	**4.0**	5.1
Recovery (%)	**92.0**	92.9	92.2	**92.7**	92.3
Ounces produced	**174 018**	150 117	172 350	**468 191**	552 807
Ounces sold	**177 264**	153 747	169 989	**475 701**	548 942
Average price received ($/oz)	**1 209**	1 303	1 285	**1 276**	1 254
Cash operating costs[1] ($/oz)	**505**	613	515	**573**	449
Total cash costs[1] ($/oz)	**577**	691	592	**649**	525
Gold on hand at period end[2] ($000)	**5 526**	9 878	11 669	**5 526**	11 669
Profit from mining activity[1] ($000)	**111 887**	94 055	117 804	**298 147**	400 706
Gold sales[1] ($000)	**214 232**	200 317	218 357	**607 096**	688 640

Refer to Randgold Q3 2018 quarterly report for footnotes

Loulo standalone…Q3 update

- Gold production increased 5% quarter on quarter to 106 022oz with total cash cost per ounce down 10% at $595/oz
- Increase in production a result of a 29% increase in head grade milled to 5.3g/t
- Ore development prioritised to maintain plant throughput and both Yalea and Gara delivered improved tonnages and ounces
- Equipment shortages and power outages experienced have since been resolved
- Development of Yalea South Lower started and is expected to improve ongoing flexibility





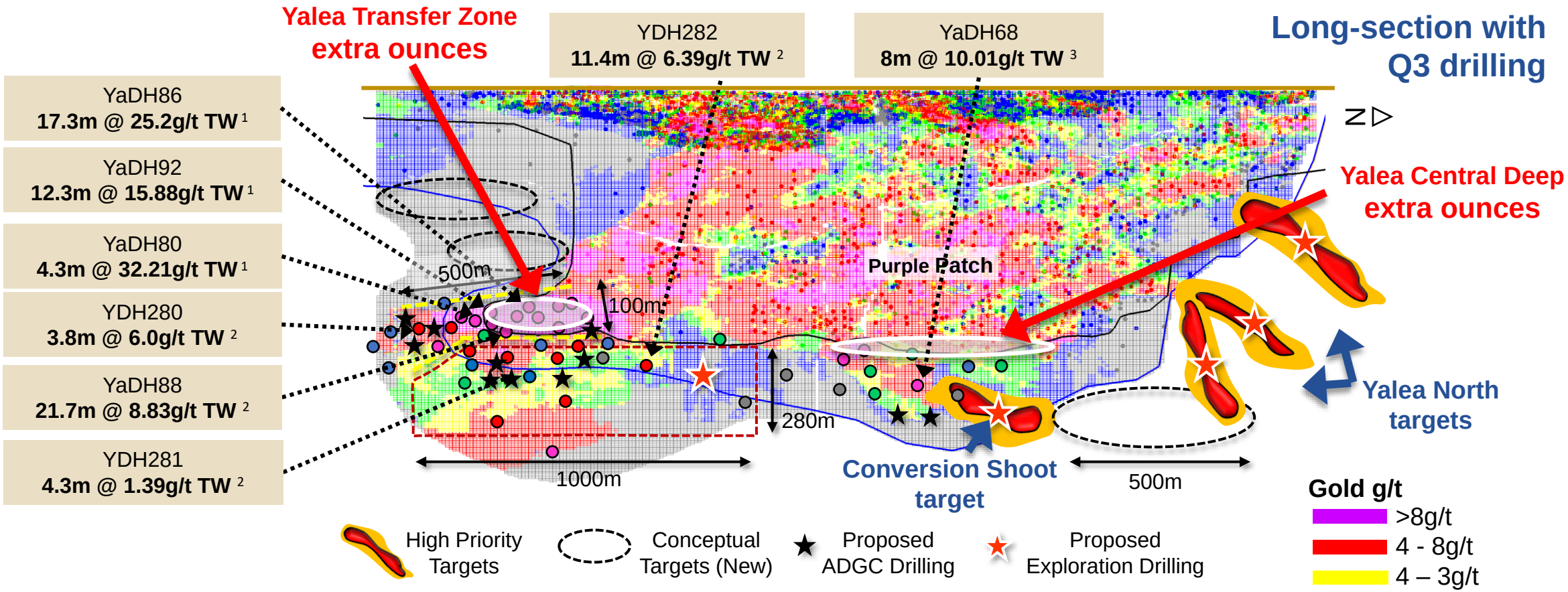
Loulo standalone…operating results

	Quarter			9 months	
	30 Sep 2018	30 Jun 2018	30 Sep 2017	30 Sep 2018	30 Sep 2017
Mining					
Tonnes mined (000)	**737**	1 132	682	**2 866**	2 003
Ore tonnes mined (000)	**729**	878	674	**2 353**	1 976
Milling					
Tonnes processed (000)	**673**	821	678	**2 133**	1 920
Head grade milled (g/t)	**5.3**	4.1	5.6	**4.5**	6.0
Recovery (%)	**91.9**	92.9	92.2	**92.7**	92.3
Ounces produced	**106 022**	101 075	112 578	**284 395**	341 885
Ounces sold	**108 014**	102 703	111 873	**289 069**	339 039
Average price received ($/oz)	**1 208**	1 304	1 284	**1 275**	1 256
Cash operating costs[1] ($/oz)	**523**	586	457	**573**	441
Total cash costs[1] ($/oz)	**595**	664	534	**650**	516
Gold on hand at period end[2] ($000)	**3 359**	6 028	7 133	**3 359**	7 133
Profit from mining activity[1] ($000)	**66 190**	65 756	83 916	**180 919**	250 686
Gold sales[1] ($000)	**130 489**	133 935	143 610	**368 674**	425 727

Refer to Randgold Q3 2018 quarterly report for footnotes

Yalea…460koz @ +11g/t added to the mine plan

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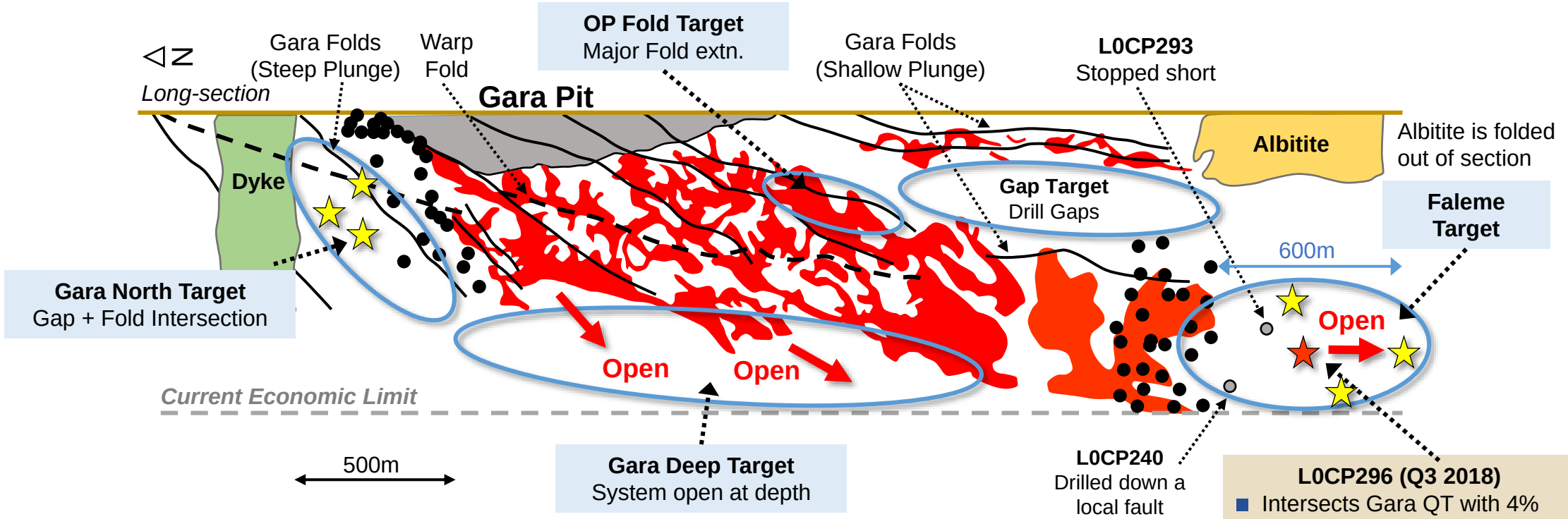


Conversion and Exploration Target Summary:

Yalea Far South Transfer Zone (15 drill holes) [1]
Size: 500m strike x 100m VD
Wt. Av. Grade: 13.3g/t (range 5.7 to 19.9g/t)
Av. Thickness: 11.4m (range 2.4 to 21.7m)

Yalea Far South Panel (15 drill holes) [2]
Size: 1000m strike x 280m VD
Wt. Av. Grade: 4.1g/t (range 0.14 to 8.41g/t)
Av. Thickness: 5.3m (range 2.5 to 11.4m)

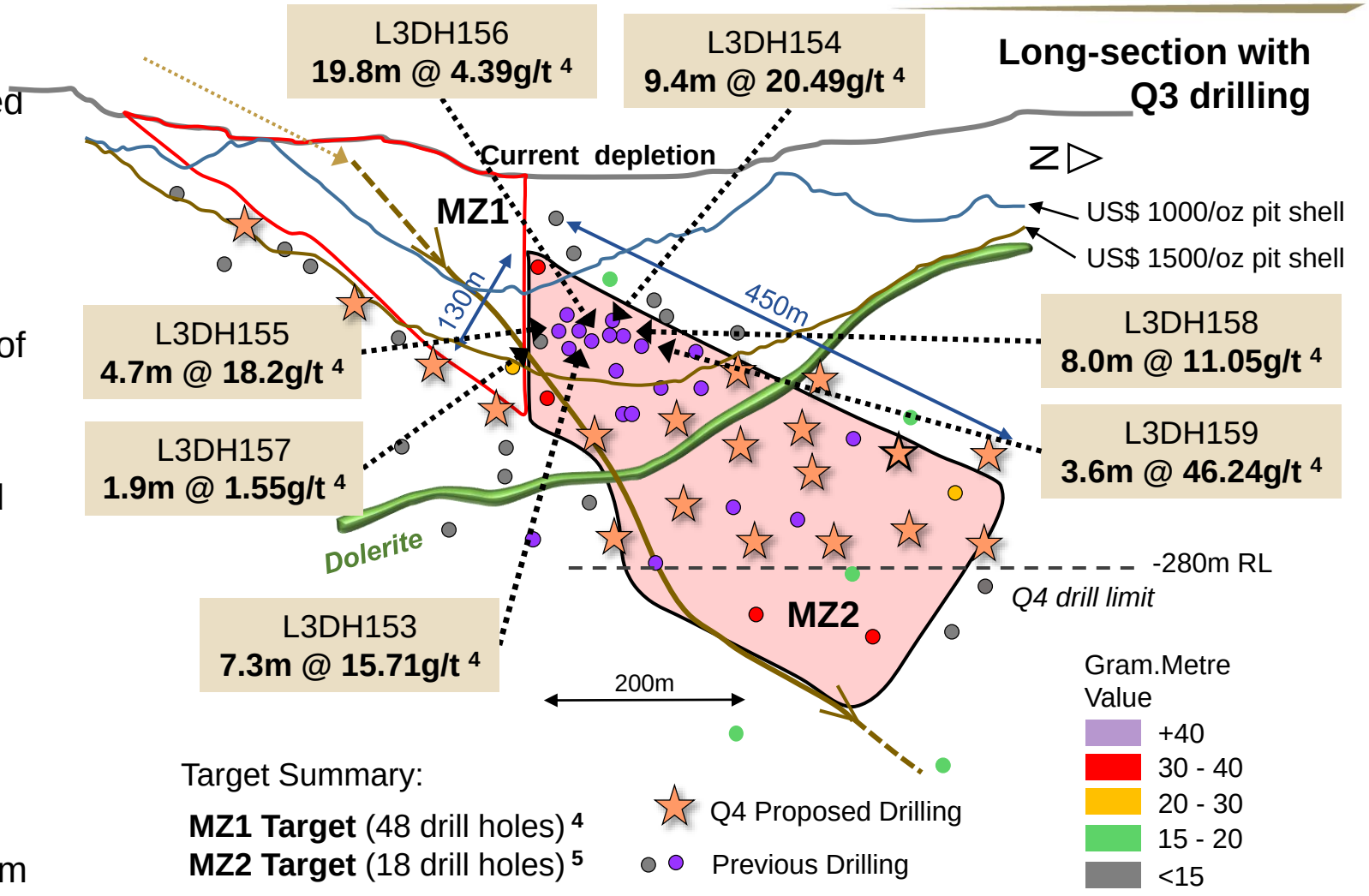
Gara…major system remains open in all directions



- Faleme – Q3 drilling confirms potential for new extension
- Gara North – fold intersections in 500m strike length drill gap
- OP Fold – area of sparse drilling down-plunge of major fold axis
- Gap Target – sparse drilling above recent extensions (GFS & GFSE)
- Gara Deep – drill gaps where system remains open at depth

Loulo 3…scoping study

- Preliminary economic assessment completed with potential for expanded pit and underground project
- Open pit pushback forms part of existing Loulo ore reserves
- Drilling beneath pit focused on high grade shoot below southern section of pit within MZ2 structure
- **Underground mineralisation**
  - 32% drilled to a level that would support inferred mineral resources
  - 68% defined by drilling and confirms continuity of mineralisation
- Unclassified material included in evaluation for scoping purposes
- Composite metallurgical samples from 32 drill intersections returned average leach recovery of 85%



Notes: Target summary from diamond drilling at the spacing shown. There are insufficient exploration results to report a resource, and it is uncertain that further exploration will result in a resource estimate.

Loulo 3…
preliminary economic assessment

- **Preliminary economic assessment** run on material within $1000/oz whittle pit shell combined with underground

Open pit ore mined	1.6Mt at 5.5g/t for 290koz
Open pit waste tonnes	42Mt
Strip ratio	25:1
Underground ore tonnes	2.1Mt at 7.5g/t for 510koz
Recovery	85%
Recovered ounces	668koz
Open pit mining cost	$3.71/t mined
Underground mining cost	$65/t mined
Processing cost	$19/t milled
G&A cost	$8.40/t
Capital	$31.3 million

- **Financial model** using a range of gold prices gold prices from $1000/oz with 6% royalty and 30% corporate tax rate demonstrated positive cashflows
- Continued drilling and testwork aims to **complete a prefeasibility by end 2019**

This scoping study is based on low-level technical and economic assessments, and is insufficient to support estimation of ore reserves or to provide assurance of an economic development case at this stage, or to provide certainty that the conclusions of the scoping study will be realised.

Gounkoto standalone…Q3 update

- Gold production increased by 39% quarter on quarter to 67 997oz as a result of higher grade and improved throughput
- Total cash cost per ounce decreased 26% quarter on quarter to $549/oz on the back of higher production and lower strip ratio
- Profit from mining increased significantly to $45.7 million (Q2 2018: $28.3 million)
- Greenfields exploration on Gounkoto permit focused on Faraba North target where drill results show that the mineralised structure extends at depth





Rod Quick and Sekou Diallo in discussion with mineral resource management team at Gounkoto super pit

Gounkoto standalone…operating results

	Quarter			9 months	
	30 Sep 2018	30 Jun 2018	30 Sep 2017	30 Sep 2018	30 Sep 2017
Mining					
Tonnes mined (000)	**9 491**	8 193	9 098	**26 493**	23 833
Ore tonnes mined (000)	**1 248**	705	302	**2 686**	1 922
Milling					
Tonnes processed (000)	**617**	497	587	**1 748**	1 731
Head grade milled (g/t)	**3.7**	3.3	3.4	**3.5**	4.1
Recovery (%)	**92.0**	92.9	92.3	**92.7**	92.4
Ounces produced	**67 997**	49 042	59 773	**183 796**	210 922
Ounces sold	**69 251**	51 044	58 116	**186 632**	209 903
Average price received ($/oz)	**1 209**	1 300	1 286	**1 277**	1 253
Cash operating costs[1] ($/oz)	**477**	668	626	**573**	463
Total cash costs[1] ($/oz)	**549**	746	703	**649**	538
Gold on hand at period end[2] ($000)	**2 167**	3 850	4 536	**2 167**	4 536
Profit from mining activity[1] ($000)	**45 697**	28 299	33 889	**117 229**	150 020
Gold sales[1] ($000)	**83 743**	66 382	74 747	**238 421**	262 913

Refer to Randgold Q3 2018 quarterly report for footnotes

Loulo District…exciting geology

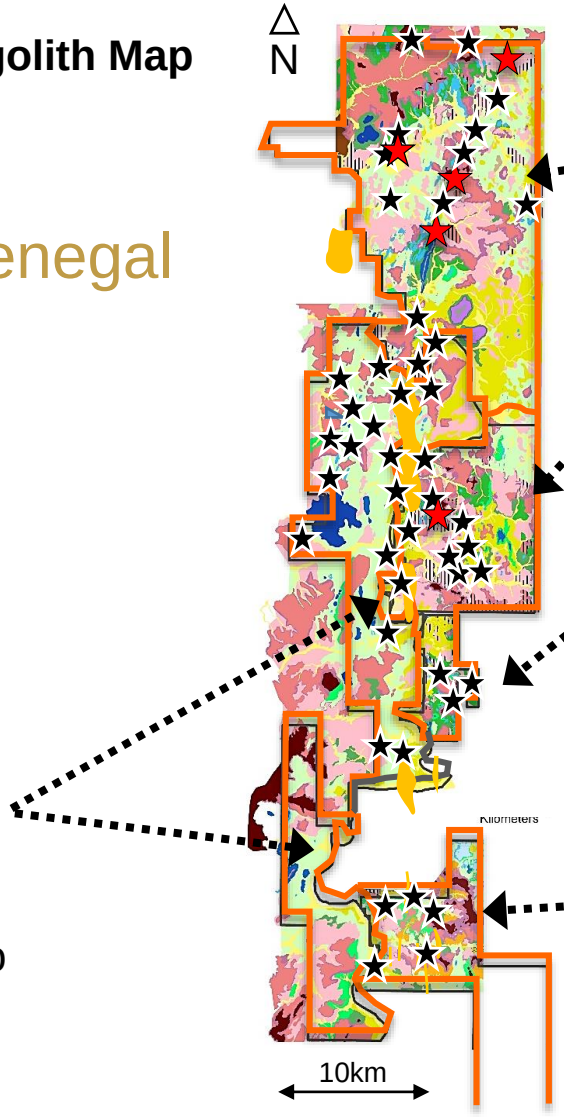
BARRICK

Deposit

Exploration Target

Depositional
Erosional
Low laterite
Mid-high laterite
Transported laterite
Erosional slopes
Colluvium
Residual

Regolith Map



Bambadji permit

- New permit issued to Randgold-Iamgold JV
- Project wide data review, integrated geology and field regolith interpretation completed
- Saprolite geochemistry drilling to commence in Q4 spanning high priority structures

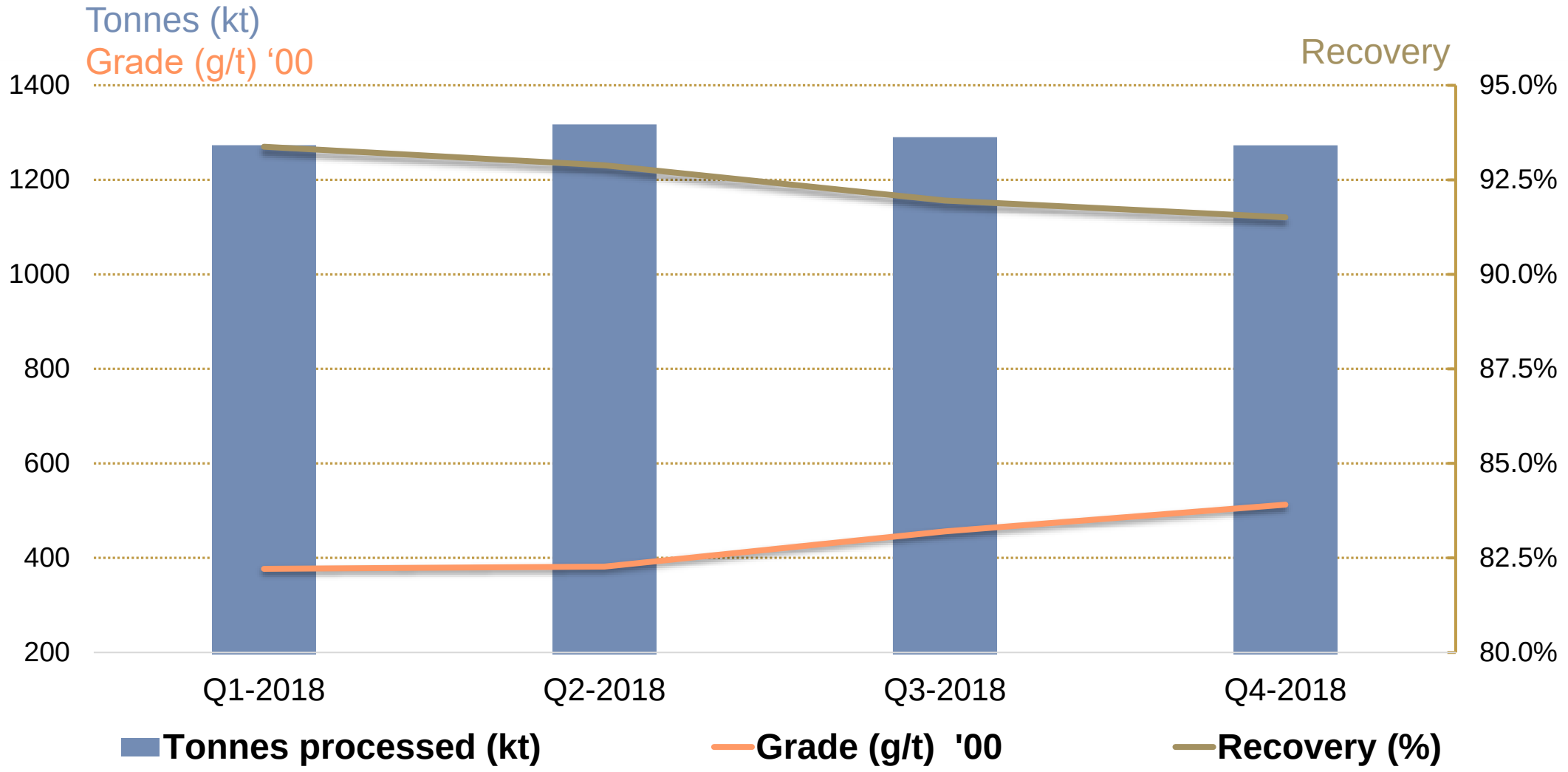
Bena permit

- Boulandissou structure - shallow drilling will test remaining strike in Q4
- Sinsinko structure, follow-up RC planned to test continuity over 1.7km

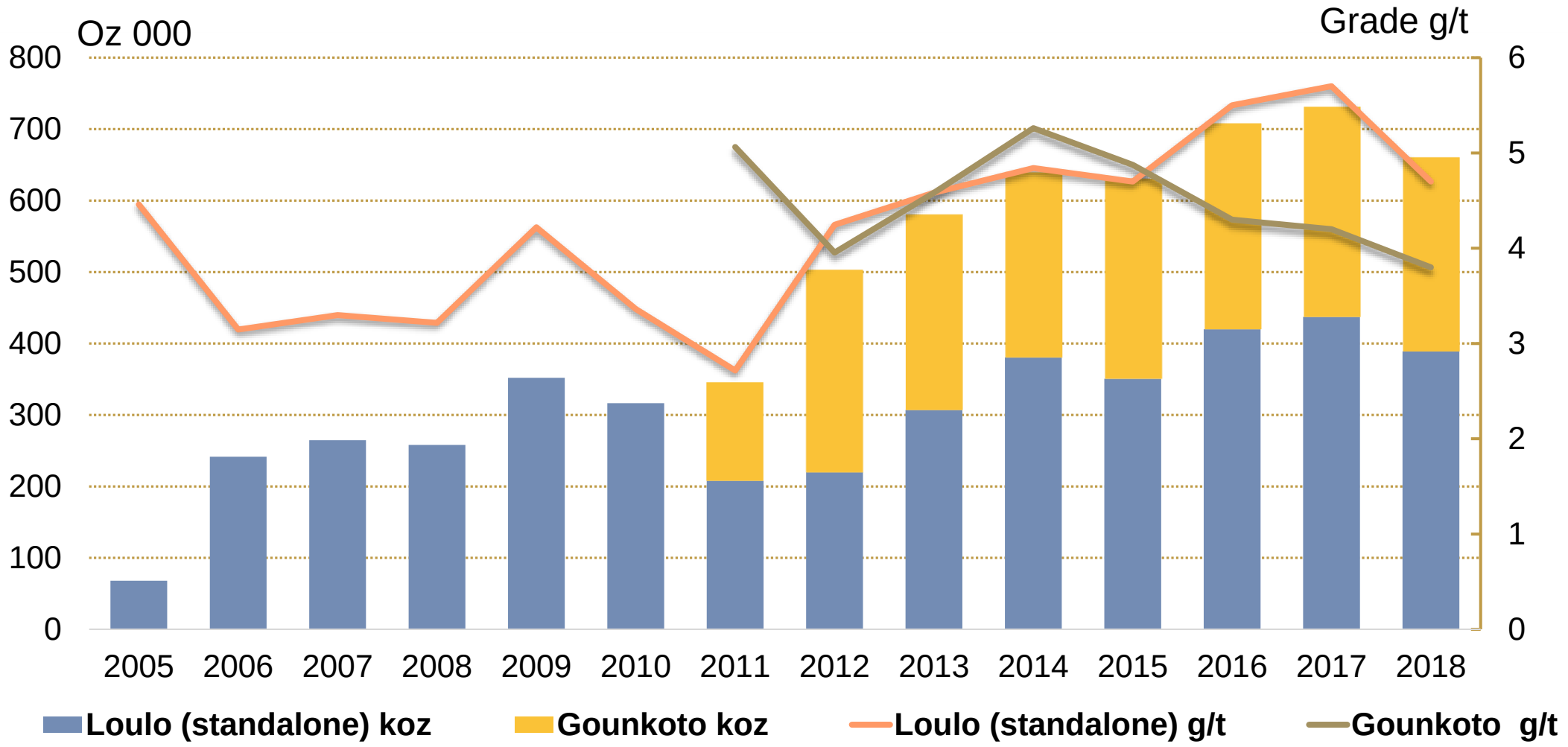
Bakolobi permit

- Drill programme of $1.3m planned to advance project to PFS in 2019
- Drilling in Q4 will test higher grade shoots at Dioula W and Gamaye S
- Multiple mineralised shears at Dioula and Gamaye with upside potential

Loulo-Gounkoto…
actual plant performance



Loulo-Gounkoto Complex…
combined gold produced



Community development…



Loulo-Gounkoto CSR…governance and stakeholder engagement

BARRICK

Education

- 78 local students benefiting from the Excellence bursaries program
- 19 schools built
- School enrolment >5,000 students against 500 before the mine opened
- Open days for local students
- 85m Fcfa to improve education with WEI
- « One village - one school » target reached around our operation.









Potable water

- 57 boreholes and 4 water supply systems constructed
- Regular water quality analysis with annual feedback sessions held in villages
- Establishment of water management committees in villages

Food security

- Agribusiness graduates first batch installed
- 5 dams built and 2 rehabilitated
- 4 x 1ha gardens built for local women
- Annual seeds and fertilizer donation

Economic development

- Micro-credit company brought in to support local economic initiatives FCFA 231m deposit, FCFA100m credit granted;
- A credit line of FCFA100m created
- 10 projects funded
- Local enterprises trained in management techniques
- Modern slaughterhouse built for the local community
- Housekeeping GIEs created in villages around the mine

Health

- 3 proximity clinic built in the communities
- Fight against malaria in local communities
- Program for the fight against HIV - increase testing of volunteers

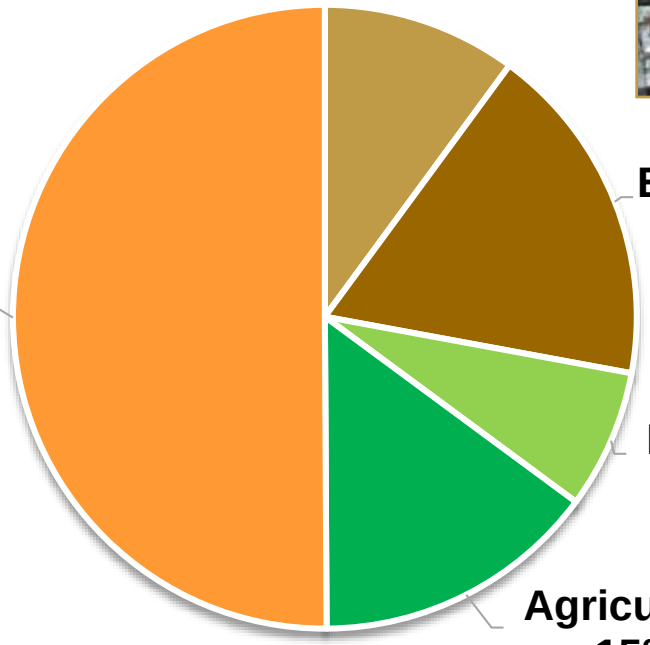
Loulo-Gounkoto community development…

>$6.4m invested to date; $21m patent levy invested in communities

BARRICK

















Morila CSR…governance and stakeholder engagement

- Monthly community committee meetings
- Quarterly mass meeting with employees
- Site visit by the Morila closure committee
- Health Impact assessment feedback session in the community by INRSP
- Feedback meeting on water quality report
- Ramadan donation to the community
- General manager courtesy visits
- Radio broadcasts
- Training of 20 community youths in engineering activities

- Zero unresolved grievances
- Two grievances recorded in 2018







Morila…N’tiola community projects

- 3 new schools built
- 8 water points built
- 10 public light towers built









Morila…community development project

Partnership signed with FAFPA to improve socio-economics – training for 500 people in the community





Domba women - food (crops) processing technology



Handover of ambulance to Domba CSCOM





3 GIEs in community engaged to patrol crossing of the haul road with 150 young employees



Agribusiness to mitigate the socio-economic impact of closure



Morila Agripole…
leaving a commercial legacy

- Agribusiness, as part of mine closure, officially endorsed by Government as launch is attended by Prime Minister and seven other ministers
- Songhai on site to guide and progress existing and new agricultural initiatives
- Opportunity for national and local businesses to make use of mine infrastructure after closure

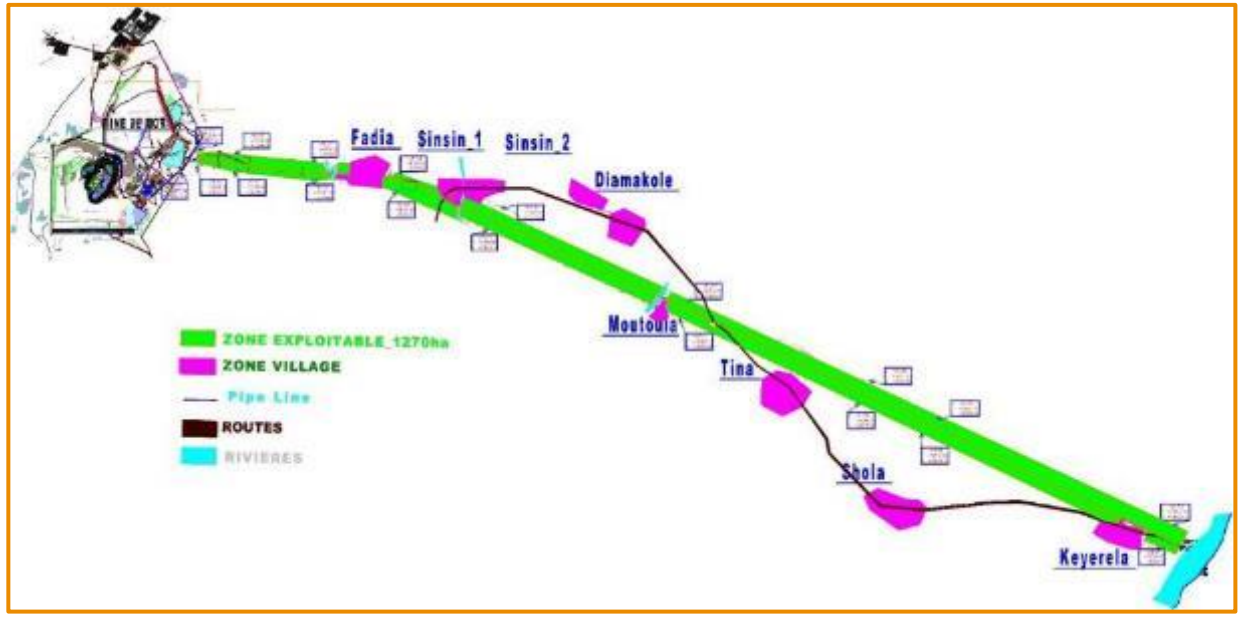






Morila after closure…current projects

> $2m spent in developing Morila into a commercial agricultural hub













Challenges



Illegal mining…

Issues

- Invasion of permits and mining areas
- Use of excavators and trucks
- Dredging the river
- Shortfall for the company and State
- Major environmental damage: siltation and contamination of water
- Use of dangerous chemicals (cyanide, mercury, ...etc.)
- Security issues
- School abandonment / Child labour
- Health issues

Proposed solutions

- Creating alternatives job sources... agribusiness
- All key actors, including government, to deal with issue
- Creation of dedicated mining corridors by government
- Continued engagement with key players



Disclaimer…



Cautionary Statement on Forward-Looking Information

Certain information contained in this presentation, including any information as to Barrick's strategy, plans, or future financial or operating performance, constitutes "forward-looking statements". All statements, other than statements of historical fact, are forward-looking statements. The words "continue", "potential" and "will" and similar expressions identify forward-looking statements. In particular, this press release contains forward-looking statements including, without limitation, with respect to: the potential for multiple zones of mineralization to be extended and combined at the Loulo-Gounkoto complex; and the potential mediation with the government of Mali with respect to tax issues and the outcome of any such mediation.

Forward-looking statements are necessarily based upon a number of estimates and assumptions; including material estimates and assumptions related to the factors set forth below that, while considered reasonable by Barrick as at the date of this press release in light of management's experience and perception of current conditions and expected developments, are inherently subject to significant business, economic, and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements, and undue reliance should not be placed on such statements and information. Such factors include, but are not limited to: changes in national and local government legislation, taxation, controls, or regulations and/or changes in the administration of laws, policies, and practices, expropriation or nationalization of property and political or economic developments in Mali; lack of certainty with respect to foreign legal systems, corruption, and other factors that are inconsistent with the rule of law; risk of loss due to acts of war, terrorism, sabotage and civil disturbances; fluctuations in the spot and forward price of gold, copper, or certain other commodities (such as silver, diesel fuel, natural gas, and electricity); timing of receipt of, or failure to comply with, necessary permits and approvals; failure to comply with environmental and health and safety laws and regulations; litigation; damage to the Barrick's reputation due to the actual or perceived occurrence of any number of events, including negative publicity with respect to the Barrick's handling of environmental matters or dealings with community groups, whether true or not; the speculative nature of mineral exploration and development; changes in mineral production performance, exploitation, and exploration successes; diminishing quantities or grades of reserves; increased costs, delays, suspensions, and technical challenges associated with the construction of capital projects; operating or technical difficulties in connection with mining or development activities, including geotechnical challenges, and disruptions in the maintenance or provision of required infrastructure and information technology systems; the impact of global liquidity and credit availability on the timing of cash flows and the values of assets and liabilities based on projected future cash flows; the impact of inflation; fluctuations in the currency markets; contests over title to properties, particularly title to undeveloped properties, or over access to water, power, and other required infrastructure; employee relations including loss of key employees; increased costs and physical risks, including extreme weather events and resource shortages, related to climate change; and availability and increased costs associated with mining inputs and labor. In addition, there are risks and hazards associated with the business of mineral exploration, development, and mining, including environmental hazards, industrial accidents, unusual or unexpected formations, pressures, cave-ins, flooding, and gold bullion, copper cathode, or gold or copper concentrate losses (and the risk of inadequate insurance, or inability to obtain insurance, to cover these risks).

Many of these uncertainties and contingencies can affect our actual results and could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, us. Readers are cautioned that forward-looking statements are not guarantees of future performance. All of the forward-looking statements made in this press release are qualified by these cautionary statements. Specific reference is made to the most recent Form 40-F/Annual Information Form on file with the SEC and Canadian provincial securities regulatory authorities for a more detailed discussion of some of the factors underlying forward-looking statements, and the risks that may affect Barrick's ability to achieve the expectations set forth in the forward-looking statements contained in this press release.

Barrick disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by applicable law.

Appendix B – Yalea Drill Results
Significant Intercepts [1]

Yalea 2018 Drill Results									
Hole ID	Azimuth	Dip	Interval		Width(m)	TW(m)	Au (g/t)	Period	Target
YaDH100	103.60	-66.80	764.70	768.20	3.50	2.50	20.34	Q4	Far South Transfer
YaDH101	106.50	-67.70	809.00	815.20	6.20	4.00	20.03		
YaDH78	76.00	-65.00	797.60	807.80	10.20	10.00	5.27		
YaDH92	76.80	-59.40	776.20	788.80	12.60	12.30	15.88	Q3	
YaDH88	77.50	-67.40	778.70	801.30	22.60	21.70	8.84		
YaDH86	78.00	-58.00	775.10	793.00	17.90	17.30	25.20		
YaDH80	77.50	-65.70	780.10	785.10	5.00	4.30	32.22		
YaDH91	78.30	-57.50	755.80	774.40	18.60	17.55	10.13	Q2	
YaDH89	78.00	-64.00	777.00	779.90	2.90	2.77	18.98		
YaDH84	76.80	-63.50	799.65	815.70	16.05	14.55	12.39		
YaDH83	77.50	-62.00	774.10	783.00	8.90	8.57	13.63		
YaDH54	87.20	-56.00	848.90	862.40	13.50	13.27	14.49	Q1	

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

2. Loulo drill hole nomenclature: prospect initial Ya (Yalea) followed by the type of drilling, DH (Diamond Hole) with no designation of the year

All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the exploration 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

The drilling results for the Loulo property contained in this presentation have been prepared in accordance with National Instrument 43-101 –Standards of Disclosure for Mineral Projects. to industry accepted quality control methods.

Appendix B – Yalea Drill Results
Significant Intercepts [2]

Yalea 2018 Drill Results									
Hole ID	Azimuth	Dip	Interval		Width(m)	TW(m)	Au (g/t)	Period	Target
YaDH78	76.00	-65.00	797.60	807.80	10.20	10.00	5.27	Q4	Far South Panel
YaDH101	106.50	-67.70	809.00	815.20	6.20	4.00	20.03		
YaDH100	103.60	-66.80	764.70	768.20	3.50	2.50	20.34		
YDH282	253.00	-56.60	992.80	1008.90	16.10	11.40	6.39	Q3	
YDH281	251.00	-54.00	1079.50	1085.55	6.05	4.30	1.40		
YDH280	76.00	-60.50	822.60	827.10	4.50	3.80	6.00		
YaDH90	77.50	-68.80	765.90	783.40	17.50	8.15	5.69	Q2	
YaDH85	77.00	-66.00	789.00	793.20	4.20	1.00	3.74		
YaDH82	256.00	-62.60	847.50	853.90	6.40	4.50	1.20		
YaDH55	85.00	-60.00	718.00	739.10	21.10	14.15	0.07	Q1	
YaDH53	81.00	-63.00	887.00	894.45	7.45	4.70	4.03		
YaDH52	255.00	-61.00	672.10	693.10	21.00	13.45	0.25		
YaDH46	254.50	-65.20	628.40	638.00	9.60	5.00	0.05		

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

2. Loulo drill hole nomenclature: prospect initial Ya (Yalea) followed by the type of drilling, DH (Diamond Hole) with no designation of the year

All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the exploration 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

The drilling results for the Loulo property contained in this presentation have been prepared in accordance with National Instrument 43-101 –Standards of Disclosure for Mineral Projects. to industry accepted quality control methods.

Appendix B – Yalea Drill Results
Significant Intercepts [3]

Yalea 2018 Drill Results									
Hole ID	Azimuth	Dip	Interval		Width(m)	TW(m)	Au (g/t)	Period	Target
YaDH97	243.50	-75.17	950.40	955.70	5.30	3.50	4.12	Q4	Central Deeps
YaDH93	250.90	-72.90	1035.40	1040.50	5.10	5.00	0.37		
YaDH68	248.80	-70.20	948.40	957.20	8.80	8.00	10.02	Q3	
YaDH79	249.00	-68.20	921.30	922.50	1.20	1.20	0.41	Q2	
YaDH76	249.20	-68.50	878.60	880.40	1.80	1.50	8.02		
YaDH62	248.00	-67.00	913.00	918.00	5.00	3.50	2.27		
YaDH69	249.00	-67.80	858.85	871.80	12.95	11.45	3.12	Q1	

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

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All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the exploration manager.

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Appendix A – Loulo 3 Drill Results
Significant Intercepts [4]

Loulo 3 2018 Drill Results								
Hole ID	Azimuth	Dip	Interval		Width(m)	Au (g/t)	Period	Target
L3DH166	263.5	-65	245.9	250.5	4.6	10.46	Q4	Loulo 3 MZ1
L3DH169	266	-64	349.85	356.55	6.7	1.28		
L3DH170	265	-57	354.65	361	6.35	1.4		
L3DH171	269	-77	324.8	329.1	4.3	3.1		
L3DH176	250	-60.3	456.45	461.35	4.9	2.35		
L3DH177	262.5	-61	446.4	448.95	2.55	3.27		
L3DH157	265	-60	224.9	229.3	4.4	4.7	Q3	
L3DH141	-58	270	79.95	81.1	1.15	0.4	Q2	
L3DH142	-55	266	205.6	211.4	5.8	0.42		
L3DH143	-59	266	196.15	200.75	4.6	0.98		
L3DH144	-63	266	158.3	160.8	2.5	0.494		
L3DH145	-62	267	116.35	117.15	0.8	6.11		
L3DH146	-62	266.3	135.8	137.4	1.6	10.74		

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

2. Loulo drill hole nomenclature: prospect initial L3 (Loulo 3) followed by the type of drilling, DH (Diamond Hole) with no designation of the year

3.True width of intercepts are uncertain at this stage

All drill hole assay information has been manually reviewed and approved by staff geologists and re-checked by the exploration 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

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Appendix A – Loulo 3 Drill Results
Significant Intercepts [5]

Loulo 3 2018 Drill Results								
Hole ID	Azimuth	Dip	Interval		Width(m)	Au (g/t)	Period	Target
L3DH160	249	-61	no significant intercepts Au > 0.5g/t				Q4	Loulo 3 MZ2
L3DH161	249	-60						
L3DH164	264.5	-56	342.50	353.00	10.5	4.46		
L3DH163	247	-61	382.45	391.20	8.75	0.58		
L3DH162	266	-61	355.40	360.80	5.4	7.54		
L3DH165	254	-60	no significant intercepts Au > 0.5g/t					
L3DH178	263.3	-67.3	458.80	473.05	14.25	5.27		
L3DH177	262.5	-61	458.10	464.60	6.5	2.44		
L3DH176	250	-60.3	467.50	476.30	8.8	3.46		
L3DH175	260.86	-51	466.75	470.05	3.3	3.72		
L3DH174	261	-62	442.30	448.55	6.25	3.73		
L3DH173	263.3	-58.3	425.45	430.85	5.4	4.72		
L3DH172	261	-61	482.60	487.20	4.6	1.41		
L3DH171	269	-77	348.50	352.05	3.55	1.26		
L3DH170	265	-57	379.50	385.35	5.85	6.83		
L3DH169	266	-64	404.70	409.45	4.75	2.64		
L3DH168	260.5	-67	362.00	366.35	4.35	1.66		
L3DH167	266.5	-70	275.80	284.00	8.2	3.16		
L3DH166	263.5	-65	290.75	294.15	3.4	21.97		
L3DH159	265	-60	264.20	267.80	3.6	46.24	Q3	
L3DH158	265	-60	246.00	254.00	8.0	11.05		
L3DH157	265	-60	251.40	253.30	1.9	1.55		
L3DH156	265	-60	242.20	262.00	19.8	4.39		
L3DH155	265	-60	241.75	246.45	4.7	18.2		
L3DH154	265	-61	241.25	250.65	9.4	20.49		
L3DH153	265	-60	240.40	247.70	7.3	15.7		
L3DH141	270	-58	198.9	201.75	2.85	8.54	Q2	
L3DH142	266	-55	no significant intercepts Au > 0.5g/t					
L3DH143	266	-59	244.1	248.9	4.8	14.74		
L3DH144	266	-63	187	189.05	2.05	1.55		
L3DH145	267	-62	no significant intercepts Au > 0.5g/t					
L3DH146	266.3	-62	193.7	194.75	1.05	14.5		
L3DH147	266	-59	no significant intercepts Au > 0.5g/t					
L3DH148	265	-65	264.55	268.5	3.95	5.40		
L3DH149	262	-53	392.25	395.75	3.5	4.46		
L3DH150	264	-63	291	292.1	1.1	8.92		
L3DH151	265	-67	251	267.2	16.2	3.32		
L3DH152	265	-59	234	235	1	0.01		
L3DH140	261	-67	306.3	312.4	6.1	9.88	Q1	
L3DH139	265	-63	249.4	257.21	7.81	11.05		
L3DH138	265	-60	232.24	237.67	5.43	7.73		
L3DH137	264	-61	292.96	300.75	7.79	14.08		
L3DH136	264	-60	291.7	297.55	5.85	3.84		
L3DH135	260	-59.5	593.63	599.3	5.67	2.37		
L3DH134	261	-58.5	421.4	428.8	7.4	4.16		
L3DH133	265	-60	225.45	235.94	10.49	4.03		
L3DH132	248	-70	798	799.8	1.8	1.33		
L3DH131	260	-64.5	695.3	700	4.7	4.09		
L3DH130	253.2	-60	708.3	713.8	5.5	3.02		

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