

## **QUARTERLY REPORT FOR THE PERIOD ENDING 30 SEPTEMBER 2018**

<u>Drilling confirms strong potential to expand the 643,000oz<sup>1</sup> Mineral Resource at the Pilbara Gold</u>

<u>Project; Significant gold nugget discovery at Croydon Project provides strong start to new</u>

conglomerate gold exploration campaign

#### Pilbara Gold Project (Pilbara, WA)

- 51-hole/6,710m Reverse Circulation (RC) drilling program at the Pilbara Gold Project confirms excellent potential to expand the current Indicated and Inferred Mineral Resource of 14.4Mt at 1.39g/t Au for 643,000oz (as reported last quarter, refer ASX announcement of 23 May 2018).
- New intercepts have in-filled and extended the mineralisation beyond the current 486,000oz Indicated and Inferred Resource (11.3Mt at 1.34g/t) at the Mt York deposit. Significant new assays include:
  - 8m @ 3.79g/t from 136m incl. 1m @ 5.53g/t from 140m (KMYC033)
  - o 13m @ 1.45g/t from 57m incl. 1m @ 4.12g/t from 65m (KMYC060)
  - o 8m @ 3.44g/t from 145m incl. 1m @ 12.70g/t from 146m (KMYC061)
  - o 37m @ 1.30g/t from 62m incl. 8m @ 4.77g/t from 90m and 1m @ 17.02g/t from 96m (KMYC068)
  - o 28m @ 1.15g/t from 160m incl. 3m @ 5.23g/t from 168m (KMYC070)
  - 15m @ 1.15g/t from 117m incl. 5m @ 2.50g/t from 125m and 1m @ 5.86g/t from 126m (KMYC071)
  - 75m @ 1.00g/t from 3m incl. 18m @ 1.06g/t from 18m and 16m @ 2.96g/t from 49m (KMYC075)
- Mineralisation remains open along strike and down-dip of the current Resource.
- 256 gold nuggets recovered from the Croydon Project adjacent to the unconformity between the Mt Roe Basalt/Conglomerate and the Archaean basement where stream sediment sampling earlier this year returned an exceptional grade of 7g/t Au. The nuggets display both flattened "watermelon seed" shapes with pitted texture and rounded edges and some are rounded with irregular shapes.
- Visible gold identified in stream sediment pan samples has extended the anomalous footprint associated with the nugget patch to a strike length of over 4km. Assay results due in November.
- Helicopter-supported reconnaissance stream sediment geochemical sampling has identified multiple high-priority gold targets over a 22km strike length of the prospective contacts between the lower Fortescue Group Rocks (Mount Roe Basalt/Hardey Formation) and the Archaean basement.
- Follow-up exploration activities currently underway at the Croydon Project include additional stream sediment sampling, metal detecting and detailed mapping.
- Program of Works (POW's) approved to undertake stratigraphic RC and diamond drilling. POW's also lodged to undertake trenching and bulk sampling.

#### Corporate

Cash reserves at Quarter-end of \$4.2M.

<sup>&</sup>lt;sup>1</sup> Indicated and Inferred Mineral Resource of 14.4Mt grading 1.39g/t Au for 643,000 contained ounces, as reported in the ASX announcement of 23 May 2018 "Pilbara Gold Project Mineral Resources Jump to 643,000z".





Figure 1. Kairos Project Locations.

#### PILBARA GOLD PROJECT, PILBARA REGION (KAIROS: 100%)

In the Pilbara, Kairos' flagship asset is the advanced Mt York deposit, located ~100km south-east of Port Hedland. Together with the nearby Iron Stirrup and Old Faithful deposits, this forms the cornerstone of the Company's Pilbara Gold Project. Since acquiring the project in early 2016, Kairos has rapidly established a substantial JORC compliant Mineral Resource inventory, initially by re-evaluating the known resources from the historical Lynas Find gold mine (which produced 125,000oz between 1994 and 1998) and subsequently through highly successful drilling programs.

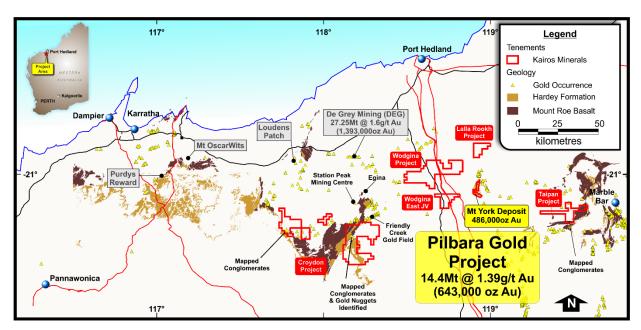


Figure 2. Pilbara Gold Project Location, Tenements and Key Gold Targets.



#### PILBARA CONGLOMERATE GOLD PROJECT, PILBARA REGION (KAIROS: 100%)

In the Pilbara, Kairos holds 1,158 square kilometres of tenure which is highly prospective for conglomerate-hosted gold discoveries. The Company's portfolio includes ~100 strike kilometres of prospective lower Fortescue Group rocks including both the base of the Hardey Formation and the basal sequence of the Mount Roe Basalt. Major exploration programs are underway targeting these highly prospective stratigraphic horizons, which have been associated with a number of recent high-profile gold discoveries in the Pilbara. The recent focus of conglomerate gold exploration has been at the Croydon Project, located within the central part of the Pilbara Gold Project ~100km to the west of the Mt York Project.

During the Quarter, the Company commenced a new helicopter-borne exploration program focused on the unconformity contact between the basal Fortescue Group Mount Roe Basalt and older Archean basement along a 22km long corridor within Kairos' 100%-owned tenements E47/3522 & E47/3523 at the Croydon Project (Figure 3).

The program – which was overseen by the Company's consultant geologist, Pilbara conglomerate gold expert George Merhi – was focused on areas where previous field work identified previously unrecognised prospective conglomerate units, up to ~30m in thickness at four different locations predominantly within the southern portion of tenement package.

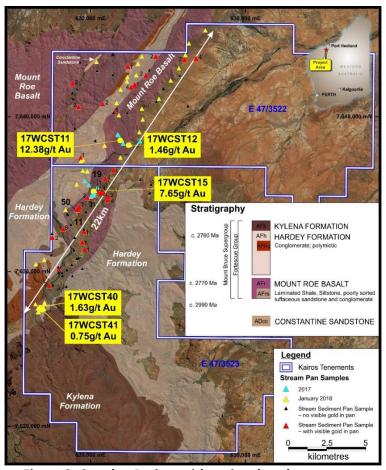


Figure 3: Croydon Project with regional geology.

Just a few weeks into the program, the exploration team discovered an extensive nugget patch which yielded 256 nuggets with a combined weight of 254 grams (8.2oz) (Figures 4 and 5). The nuggets display both flattened "watermelon seed" shapes with pitted texture and rounded edges, similar to those found throughout the Pilbara in similar horizons, and some are rounded with irregular shapes. All of the nuggets are owned by the company.



The nuggets were recovered within colluvium adjacent to the prospective unconformity contact of Mount Roe Basalt/Conglomerate and basement and were scattered over an area of less than 150m by 50 (Figures 4 and 5). The nuggets were found utilising a metal detector.

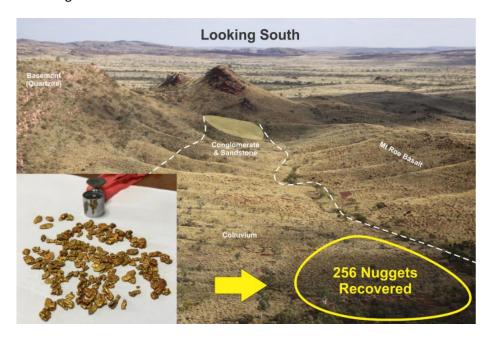


Figure 4: Aerial view of the Croydon Project showing the newly-discovered nugget patch.

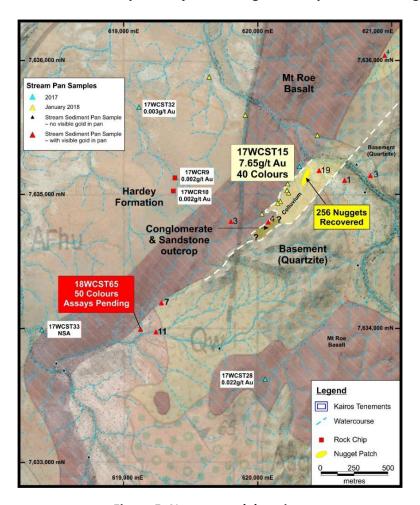


Figure 5: Nugget patch location.



The presence of such a significant accumulation of gold nuggets within the first area followed up as part of the regional stream sediment program, makes this project a priority exploration focus for the Company.

Following the discovery of the nugget patch, Kairos undertook further regional geochemical sampling focused on the basal unconformity between the Mount Roe Basalt and older Archean basement immediately along strike from the nugget discovery, as well as the prospective contacts of both the lower Hardey Formation and the Mount Roe Basalt-basement unconformity across the broader Project area.

A combination of stream sediment sampling and metal detecting was undertaken initially in the area where previously reported stream sediment sample side 17WCT15 returned an aqua regia assay result from the -2mm fraction of 7g/t Au.

A total of 89 streams were sampled, with ~35% reporting visible gold in pan samples. Assay results are currently awaited. Based on the visible gold observed in the stream sediment pan samples, the anomalous footprint associated with the nugget patch has been extended to a strike length of over 4km.

Helicopter-supported reconnaissance stream sediment geochemical sampling has identified multiple high-priority gold targets over a 22km strike length of the prospective contacts between the lower Fortescue Group Rocks (Mount Roe Basalt/Hardey Formation) and the Archaean basement.

Follow-up exploration activities currently underway at the Croydon Project include additional stream sediment sampling, metal detecting and detailed mapping.

#### **MOUNT YORK PROJECT, PILBARA REGION (KAIROS 100%)**

Kairos's 100%-owned project tenure at Mt York is situated immediately east of Pilbara Minerals' and Altura Mining's lithium projects (Figures 2 and 6), which have recently commenced operations, and comprises 12 Prospecting Licences (P45/2987-2998 inclusive). The Mt York Gold deposit (Main Hill, Breccia Hill and Gossan Hill) is secured by tenements P45/2994 and P45/2991, which occur entirely within the Wallareenya Pastoral Lease.

The Mineral Resource for the Pilbara Gold Project is set out below:

Pilbara Gold Deposit Resources - Reported at a 0.5g/t Au Cut

|                  | Indicated      |          |                 |                | Inferred    |                 | Total       |             |              |  |
|------------------|----------------|----------|-----------------|----------------|-------------|-----------------|-------------|-------------|--------------|--|
| Deposit          | Tonnes<br>(kt) | Au (g/t) | Ounces<br>(koz) | Tonnes<br>(kt) | Au<br>(g/t) | Ounces<br>(koz) | Tonnes (kt) | Au<br>(g/t) | Ounces (koz) |  |
| Mt York (1,2)    | 5,296          | 1.23     | 210             | 5,973          | 1.44        | 276             | 11,269      | 1.34        | 486          |  |
| Iron Stirrup (1) | 612            | 1.84     | 36              | 465            | 2.07        | 31              | 1,077       | 1.94        | 67           |  |
| Old Faithful (3) | 934            | 1.33     | 39              | 1,135          | 1.40        | 51              | 2,069       | 1.37        | 90           |  |
| Total            | 6,842          | 1.30     | 285             | 7,573          | 1.47        | 358             | 14,415      | 1.39        | 643          |  |

Note: Numbers may not total due to rounding

(1) Resources are constrained within a whittle shell that assumed basic economic parameters

(2) Mt York comprises of the Breccia Hill, Main Hill and Gossan Hill deposits

(3) Resource was previously released to the ASX 1 August 2016 -



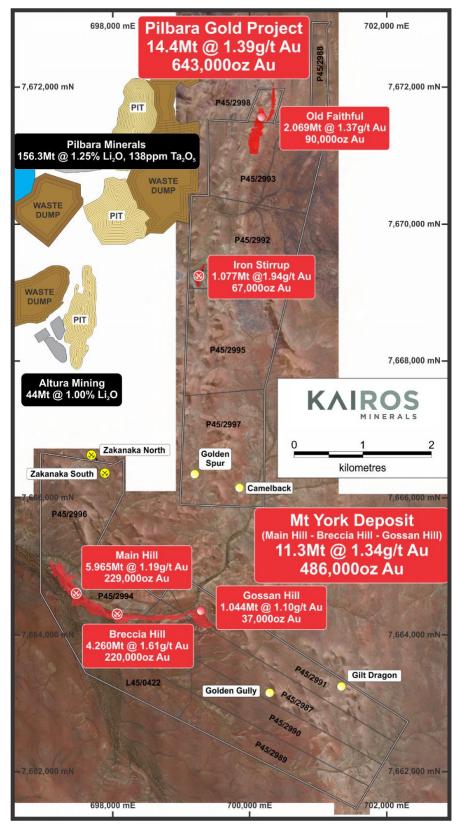


Figure 6. Pilbara Gold Project Showing Mt York and Surrounding Deposits.

During the Quarter, Kairos commenced a new round of RC drilling comprising 51 Reverse Circulation (RC) holes for 6,710m to in-fill the Mt York Resource area and test for further extensions to the mineralised zone along strike. Results from that program were reported in the Company's ASX announcement dated 2 October 2018 ("New High-Grade Results Confirm Strong Potential to Expand 643,000oz Resource at Pilbara Gold Project, WA").



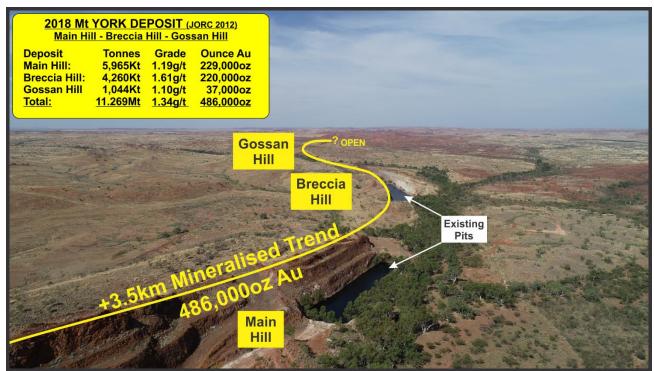


Plate 1. Aerial view of the Mt York Gold Deposit, looking east-northeast.

The drilling was successful on both counts, in-filling and extending gold mineralisation beyond the current Resource areas, with the mineralisation remaining open along strike and down-dip. Significant results from the drilling program are summarised below. A full table of assay results is appended in Table 1 of this Quarterly Report:

KMYC033: 8m @ 3.79 g/t Au from 136m, including:

o 1m @ 5.53 g/t Au from 140m.

• KMYC034: 6m @ 1.18 g/t Au from 121m, including:

o **1m @ 3.23 g/t Au** from 126m.

• KMYC060: 13m @ 1.45 g/t Au from 57m, including:

o 1m @ 4.12 g/t Au from 65m

• KMYC061: 8m @ 3.44 g/t Au from 145m, including:

o **1m @ 12.70 g/t Au** from 146m.

• KMYC068: 37m @ 1.30 g/t Au from 62m, including:

o 8m @ 4.77 g/t Au from 90m and:

o **1m @ 17.02 g/t Au** from 96m.

KMYC070: 28m @ 1.15 g/t Au from 160m, including:

o 3m @ 5.23 g/t Au from 168m.

• KMYC071: 15m @ 1.15 g/t Au from 117m, including:

**5m @ 2.50 g/t Au** from 125m and:

o **1m @ 5.86 g/t Au** from 126m.

KMYC075: 75m @ 1.00 g/t Au from surface, including:

o **18m @ 1.06 g/t Au** from 18m and:



- o **16m @ 2.96 g/t Au** from 49m, including:
  - 3m @ 8.54 g/t Au from 56m and:
  - 1m @ 15.93 g/t Au from 57m.

Importantly, many of the holes returned high-grade intervals from within the wider mineralised envelope at Mt York, supporting the Company's interpretation of the presence of high-grade "shoots" within the deposit. Drill-hole spacing is currently too wide to confirm continuity of these high-grade intercepts, however the interpreted trends will be tested as priority targets during follow-up campaigns.

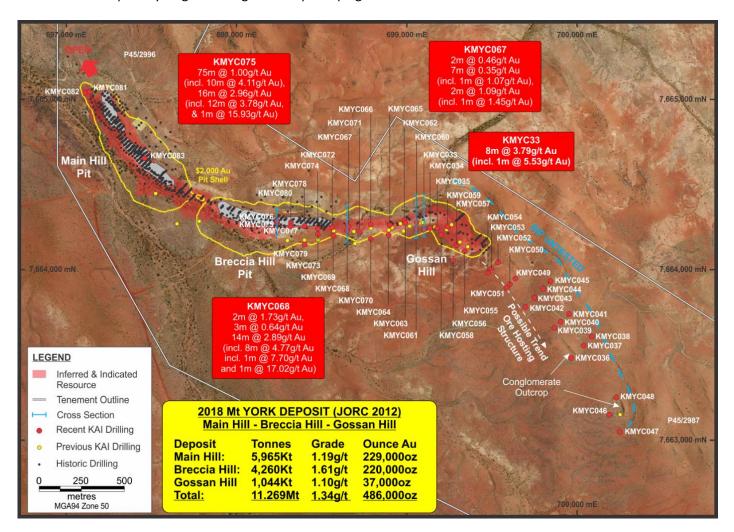


Figure 7. Pilbara Gold Project.

The drilling overall has successfully extended the main zone of mineralisation some 200m to the south-east of Gossan Hill and 100m to the north-west of Main Hill.

At Gossan Hill, recent drilling indicates a significant flattening of the mineralised sequence, substantially increasing the tonnes per vertical metre and enhancing the potential for open pit mining within this section of the deposit (refer Figures 8 and 9).



Hole KMYC033 targeted a position down-dip of hole KMYC020, drilled last year. The hole entered strongly mineralised BIF well before the predicted target depth and confirmed a flattening of the ore zone from sub-vertical to about 40 degrees south at this location. The lateral extent of the "terrace" structure is currently unknown and the position represents a high-priority target for future drill testing.

KMYC033: 8m @ 3.79 g/t Au from 136m, including:
 1m @ 5.53 g/t Au from 140m.

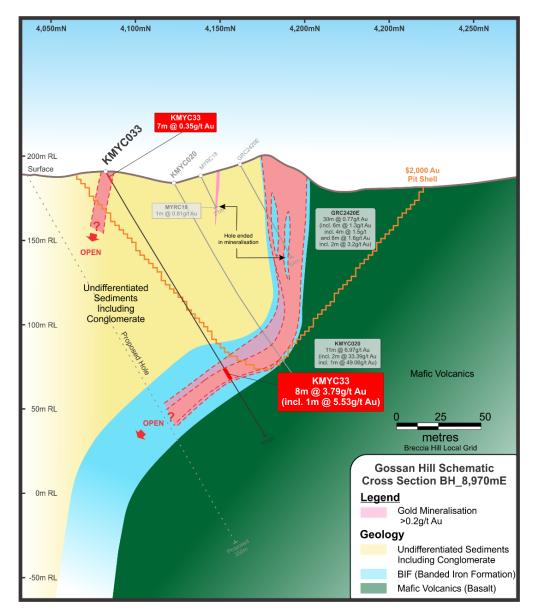


Figure 8. Gossan Hill Schematic Cross-Section, showing the interpreted flattening of the mineralisation as highlighted by hole KMYC033.



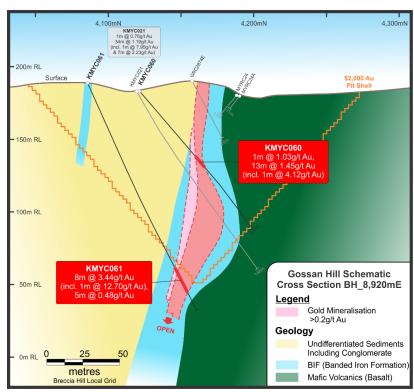


Figure 9. Gossan Hill Schematic Cross-Section, BH\_8,920mE.

At Breccia Hill, several holes were drilled to test for continuity of mineralisation beneath the existing historical shallow open pit (refer Figures 8, 9, Table 1).

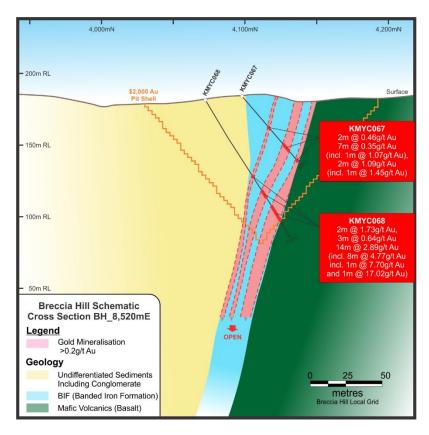


Figure 10. Breccia Hill Schematic Cross-Section, BH\_8,520mE.



Hole **KMYC075**, which was collared in the floor of the Breccia Hill East pit, was designed to test the footwall zone of the main lode (refer Figures 7 and 11). The hole immediately encountered strong mineralisation, returning the following intersection:

- KMYC075: 75m @ 1.00 g/t Au from 0m (note pit floor), including:
  - 18m @ 1.06 g/t Au from 16m, and
  - o 10m @ 4.11 g/t Au from 18m
  - o 16m @ 2.96 g/t Au from 49m, and
  - o 1m @ 15.93 g/t Au from 57m

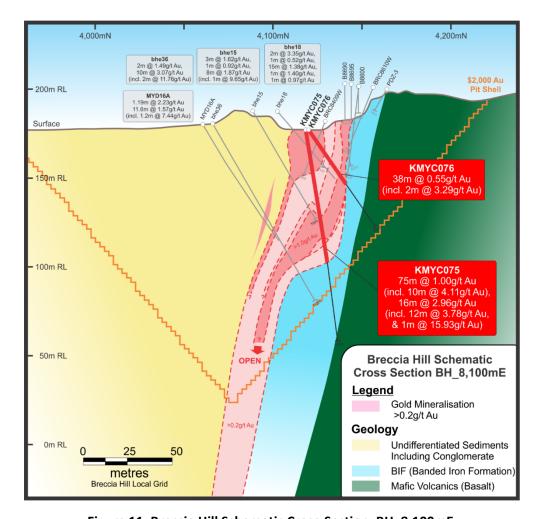


Figure 11. Breccia Hill Schematic Cross-Section, BH\_8,100mE.

Significant gold mineralisation has also been intersected within hangingwall sediments, including conglomerate, immediately overlying the main Mount York lode, adjacent to Gossan Hill, west towards Breccia Hill and indicated within wide spaced drilling over the 1.5km strike eastwards to Golden Gully.



#### **ROE HILLS PROJECT, EASTERN GOLDFIELDS (KAIROS: 100%)**

The 100%-owned Roe Hills Project, located 120km east of Kalgoorlie in WA's Eastern Goldfields, comprises an extensive tenement portfolio which is highly prospective for gold, nickel and cobalt discoveries.

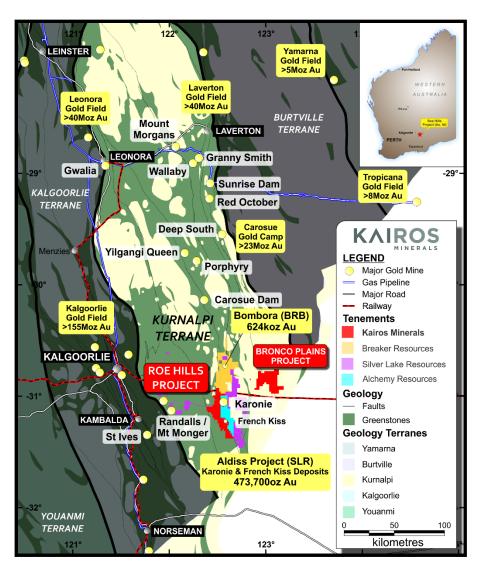


Figure 12. Roe Hills Project regional geological setting and major gold deposits.

Kairos has so far completed just four gold-focused exploratory drilling campaigns at the Roe Hills Project. Located approximately 120km east of Kalgoorlie, Roe Hills is situated along strike to the south of Breaker Resources' (ASX: BRB) Lake Roe gold discovery (24.6Mt @ 1.4g/t Au for 1,084,000oz) and immediately adjacent to Silver Lake Resources' (ASX: SLR) Aldiss Gold Project (7.5Mt @ 2.1g/t Au for 494,000oz). Silver Lake Resources has recently completed haul road access connecting the Aldiss Project to the Mt Monger processing operations and open pit mining has commenced at Karonie/Harrys Hill in April 2018, refer SLR June 2018 Quarterly Activities Report, refer to Figure 12 and Figure 13.



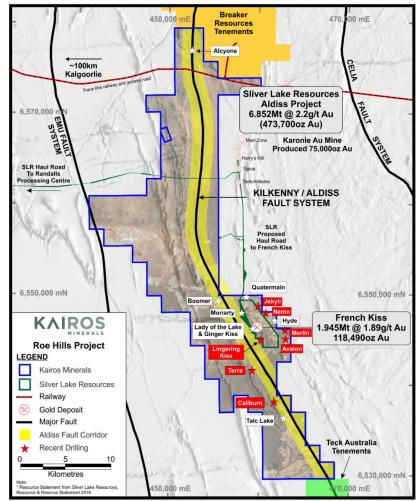


Figure 13. Roe Hills Project

Due to the successful exploration on the Companies Pilbara Gold Project, no exploration was completed on the Roe Hills Gold Project during the quarter.

#### **CORPORATE**

The Company had cash reserves of \$4.2 million at the end of the quarter.

#### For further information, please contact:

Investors:

Mr Terry Topping
Executive Chairman
Kairos Minerals Limited

#### Media:

Nicholas Read/Paul Armstrong Read Corporate Ph: 08 9388 1474

#### COMPETENT PERSON STATEMENT:

Competent Person: The information in this report that relates to Exploration Results or Mineral Resources is based on information compiled and reviewed by Mr Steve Vallance, who is the Technical Manager for Kairos Minerals Ltd and who is a Member of The Australian Institute of Geoscientists. The information was also reviewed by Mr Terry Topping, who is a Director of Kairos Minerals Ltd and who is also a Member of AusIMM. Both Mr Vallance and Mr Topping have sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity which they are undertaking to qualify as Competent Persons as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.' (the JORC Code 2012). Mr Vallance and Mr Topping have consented to the inclusion in the report of the matters based on their information in the form and context in which it appears.



The Australian Securities Exchange has not reviewed and does not accept responsibility for the accuracy or adequacy of this release.

#### **About Kairos Minerals**

Kairos Minerals (ASX: KAI) is a diversified West Australian-based exploration company which is focused on the exploration and development of two key project hubs located in WA's premier mining districts.

The Company's 100%-owned Pilbara Gold-Project has its central "hub" located  $\sim$ 100km south of Port Hedland in the world-class Pilgangoora district immediately adjacent to the major lithium-tantalum projects owned by Pilbara Minerals and Altura Mining which are both currently in advanced stages of construction and development.

Since acquiring the project in early 2016, Kairos has rapidly established a 643,000oz JORC 2012 compliant Gold Mineral Resource by re-evaluating the previously known resources from the historical Lynas Find gold project, which produced over 125,000oz of gold between 1994 and 1998 and by executing highly focussed, cost effective exploration in its own right.

Kairos's 100%-owned Roe Hills Project, located 120km east of Kalgoorlie in WA's Eastern Goldfields, comprises an extensive tenement portfolio where the Company's recent exploration work has confirmed the potential for significant discoveries of high grade gold, nickel and cobalt mineralisation. Kairos' tenure adjoins the emerging Lake Roe gold discovery, owned by Breaker Resources (ASX: BRB).

In the Pilbara, Kairos also holds 1,158 square kilometres of tenure which is highly prospective for conglomerate-hosted gold discoveries. The Company's portfolio includes ~100 strike kilometres of prospective lower Fortescue Group rocks including both the base of the Hardey Formation and the basal sequence of the Mount Roe Basalt. Major exploration programs are underway targeting these highly prospective stratigraphic horizons, which have been associated with a number of recent high-profile gold discoveries in the Pilbara. The Company has recently announced the discovery of a large number of gold nuggets (256) including both "watermelon" shaped and irregular from the targeted basement unconformity with Mount Roe Basalt-Conglomerate at its 100%-owned Croydon Project. (Refer ASX Announcement: 13<sup>th</sup> September 2018)

Kairos has been well recognised for its industry leading technical team that includes its Chairman Terry Topping (Taipan Resources NL, Cauldron Energy Ltd and Orinoco Gold Ltd), Technical Director Neil Hutchison (Poseidon Nickel, Jubilee Mines), Technical Manager Steve Vallance (WMC, ACM, Jubilee Mines, Xstrata, Kagara, LionOre), and consulting specialists



Table 1. Mt York -Significant Assays

|                 | Collar Location & Orientation |      |        |         |         |         |        | Intersection Summary |       |                    |                  |            |            |               |              |
|-----------------|-------------------------------|------|--------|---------|---------|---------|--------|----------------------|-------|--------------------|------------------|------------|------------|---------------|--------------|
| Prospect        | Hole                          | Туре | MGAE   | MGAN    | Local E | Local N | RL     | Dip                  | Az    | Total<br>Depth (m) |                  | From (m)   | To (m)     | Length<br>(m) | Au (g/t)     |
|                 | KMYC033                       | RC   | 699100 | 7664237 | 7154    | 3755    | 192    | -60                  | 3     | 184                |                  | 0          | 7          | 7             | 0.35         |
| _               |                               |      |        |         |         |         |        |                      |       |                    |                  | 132        | 134        | 2             | 0.33         |
| Gossan<br>Hill  |                               |      |        |         |         |         |        |                      |       |                    |                  | 135        | 136        | 8             | 0.32         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including        | 136<br>140 | 144<br>141 | 1             | 3.79<br>5.53 |
|                 |                               |      |        |         |         |         |        |                      |       |                    | meraumg          | 152        | 153        | 1             | 0.36         |
|                 | KMYC034                       | RC   | 699140 | 7664246 | 7176    | 3789    | 193    | -60                  | 355   | 154                |                  | 0          | 6          | 6             | 0.88         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including        | 0          | 3          | 3             | 1.14         |
| Gossan          |                               |      |        |         |         |         |        |                      |       |                    |                  | 107        | 109        | 2             | 0.26         |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    |                  | 116        | 117        | 1             | 0.23         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | to all altern    | 121        | 127        | 6             | 1.18         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including<br>and | 121<br>126 | 122<br>127 | 1             | 1.52<br>3.23 |
|                 | KMYC035                       | RC   | 699180 | 7664244 | 7206    | 3816    | 195    | -60                  | 356   | 124                | unu              | 88         | 90         | 2             | 0.32         |
|                 |                               | 1    |        |         |         |         |        |                      |       |                    |                  | 92         | 93         | 1             | 0.23         |
| Gossan          |                               |      |        |         |         |         |        |                      |       |                    |                  | 94         | 95         | 1             | 0.21         |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    |                  | 103        | 105        | 2             | 0.35         |
|                 |                               |      |        |         |         |         |        |                      |       |                    |                  | 109        | 112        | 3             | 1.48         |
|                 |                               |      | 500057 | 7550404 | 2222    | 2225    | 407    | 55.40                | 40.00 | 470                |                  | 115        | 118        | 2             | 0.23         |
|                 | KMYC036                       | RC   | 699967 | 7663484 | 8300    | 3825    | 197    | -55.43               | 43.03 | 178                |                  | 43         | 64<br>45   | 21            | 0.35         |
| Gossan          |                               |      |        |         |         |         |        |                      |       |                    | including        | 43         | 44         | 1             | 1.39         |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    | meraumg          | 53         | 64         | 11            | 0.43         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including        | 57         | 64         | 7             | 0.54         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including        | 58         | 59         | 1             | 1.35         |
| Gossan<br>Hill  | KMYC037                       | RC   | 700037 | 7663556 | 8299    | 3925    | 197.5  | -55.67               | 41.8  | 148                |                  | 71         | 74         | 3             | 0.32         |
| Gossan<br>Hill  | KMYC038                       | RC.  | 700090 | 7663609 | 8300    | 4000    | 198    | -55.76               | 45.23 | 124                |                  | 10         | 13         | 3             | 0.04         |
| Gossan          | KMYC039                       |      | 699863 | 7663655 | 8106    | 3874    | 194    | -60                  | 43.23 | 190                |                  | 31         | 32         | 1             | 1.63         |
| Hill<br>Gossan  | KIVITCOSS                     | INC. | 033803 | 7003033 | 0100    | 3674    | 134    | -00                  | 72    | 130                |                  | 31         | 32         | 1             | 1.03         |
| Hill<br>Gossan  | KMYC040                       | RC   | 699903 | 7663694 | 8107    | 3930    | 192.5  | -60.56               | 45.38 | 166                |                  | 135        | 136        | 1             | 0.05         |
| Hill            | KMYC041                       | RC   | 699951 | 7663740 | 8109    | 3996    | 195.06 | -60.05               | 45.06 | 118                |                  | 44         | 45         | 1             | 0.05         |
| Hill            | KMYC042                       | RC   | 699699 | 7663782 | 7900    | 3850    | 193.11 | -60.36               | 41.42 | 148                |                  | 26         | 27         | 1             | 0.18         |
| Hill            | KMYC043                       | RC   | 699752 | 7663836 | 7900    | 3925    | 193.86 | -60.33               | 42.38 | 148                |                  | 67         | 69         | 1             | 0.10         |
| Gossan          | KMYC044                       | RC   | 699804 | 7663889 | 7900    | 4000    | 196.05 | -60.57               | 41.3  | 160                |                  | 159        | 160        | 1             | 0.06         |
| Gossan<br>Hill  | KMYC045                       | RC   | 699852 | 7663932 | 7904    | 4064    | 198.69 | -60.6                | 41.86 | 130                |                  | 99         | 100        | 1             | 0.05         |
|                 | KMYC046                       | RC   | 700190 | 7663150 |         |         | 198    | -60                  | 90    | 120                |                  | 95         | 101        | 6             | 0.12         |
| Golden          |                               |      |        |         |         |         |        |                      |       |                    |                  | 95         | 96         | 1             | 0.16         |
| Gully           |                               |      |        |         |         |         |        |                      |       |                    |                  | 99         | 100        | 1             | 0.16         |
| 0.11            |                               | l    |        | l l     |         | I       |        |                      | ۱     | 1                  |                  | 100        | 101        | 1             | 0.29         |
| Golden<br>Gully | KMYC047                       | RC   | 700250 | 7663050 |         | ]       | 199    | -60                  | 90    | 100                |                  | 72<br>73   | 73<br>74   | 1             | 0.16<br>0.24 |
| Golden          |                               |      |        |         |         |         |        |                      |       |                    |                  | /3         | ,4         | 1             | 0.24         |
| Gully           | KMYC048                       | RC   | 700230 | 7663250 |         |         | 199    | -70                  | 90    | 90                 |                  | 96         | 97         | 1             | 0.16         |
| Gossan          | KMYC049                       | BC.  | 699640 | 7663950 | 7740    | 3928    | 198.41 | -60.35               | 50.1  | 100                |                  | 80         | 81         | 1             | 0.08         |
| Hill            | KMYC050                       |      | 699606 | 7663915 | 7740    | 3928    | 198.41 | -60.11               | 46.56 | 130                |                  | 62         | 68         | 6             | 0.08         |
| Gossan          |                               |      |        |         |         |         |        |                      |       |                    | including        | 66         | 67         | 1             | 0.2          |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    |                  | 119        | 123        | 4             | 0.17         |
|                 |                               |      |        |         |         |         |        |                      |       |                    | including        | 122        | 123        | 1             | 0.26         |
| Gossan          | KMYC051                       | RC   | 699585 | 7663894 | 7740    | 3850    | 193    | -60                  | 45    | 160                |                  | 82         | 88         | 6             | 0.68         |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    | including        | 84         | 85         | 1             | 1.38         |
| Gossan<br>Hill  | KMYC052                       | RC   | 699539 | 7664045 | 7601    | 3925    | 200.39 | -60.05               | 44.23 | 100                |                  | 6          | 8          | 2             | 0.07         |
| Gossan<br>Hill  | KMYC053                       | RC   | 699500 | 7664008 | 7599    | 3872    | 195.96 | -55.76               | 44.5  | 150                |                  | 94         | 95         | 1             | 0.26         |
| Gossan<br>Hill  | KMYC054                       | RC   | 699477 | 7663984 | 7600    | 3838    | 194.83 | -69.99               | 44.01 | 180                |                  | 58         | 59         | 1             | 0.12         |
| Gossan          | KMYC055                       |      | 699340 | 7664108 | 7415    | 3831    | 189.5  | -60                  | 45    | 136                |                  | 69         | 75         | 6             | 0.21         |
| Hill            |                               |      |        |         |         |         |        |                      |       |                    | including        | 74         | 75         | 1             | 0.61         |



|                |            |      |        |         |      |      |        |        |       |     |           |     |     |    | MIII         |
|----------------|------------|------|--------|---------|------|------|--------|--------|-------|-----|-----------|-----|-----|----|--------------|
| Gossan         | KMYC055    | 3.0  | 699340 | 7664108 | 7415 | 3831 | 189.5  | -60    | 45    | 136 |           | 69  | 75  | 6  | 0.21         |
| Hill           | KWITCO33 I |      | 033340 | 7004100 | 7413 | 3031 | 105.5  | - 00   | 73    | 130 | including |     | 75  |    | <del> </del> |
|                |            |      |        |         |      |      |        |        |       |     | including | 74  | /5  | 1  | 0.61         |
| Gossan         | KMYC056    | 20   | 600279 | 7664055 | 7408 | 2750 | 191.3  | -60    | 45    | 180 |           | 46  | 47  | 1  | 0.30         |
| Hill           |            |      | 699278 |         |      | 3750 |        |        | 45    |     |           |     |     |    |              |
|                | KMYC057    | RC   | 699293 | 7664143 | 7357 | 3823 | 196.5  | -70    | 45    | 120 |           | 75  | 81  | 6  | 0.23         |
| Gossan         |            |      |        |         |      |      |        |        |       |     | including | 75  | 76  | 1  | 0.82         |
| Hill           |            |      |        |         |      |      |        |        |       |     |           | 85  | 93  | 8  | 0.40         |
|                |            |      |        |         |      |      |        |        |       |     | including | 92  | 93  | 1  | 1.05         |
|                |            |      |        |         |      |      |        |        |       |     | -         | 98  | 99  | 1  | 0.26         |
|                | KMYC058 F  | 20   | 699205 | 7664203 | 7252 | 3804 | 190.5  | -60    | 45    | 160 |           | 2   | 3   | 1  | 0.20         |
|                | KIVITCUSO  | 10   | 033203 | 7004203 | 7232 | 3004 | 150.5  | -00    | 43    | 100 |           |     |     |    |              |
|                |            |      |        |         |      |      |        |        |       |     |           | 41  | 42  | 1  | 0.26         |
| Gossan         |            |      |        |         |      |      |        |        |       |     |           | 71  | 72  | 1  | 0.94         |
| Hill           |            |      |        |         |      |      |        |        |       |     |           | 82  | 97  | 15 | 0.28         |
|                |            |      |        |         |      |      |        |        |       |     |           | 105 | 112 | 7  | 1.09         |
|                |            |      |        |         |      |      |        |        |       |     | including | 106 | 108 | 2  | 2.56         |
|                | KMYC059    | RC   | 699240 | 7664255 | 7241 | 3866 | 201    | -50    | 22    | 110 |           | 64  | 72  | 8  | 0.63         |
|                |            |      |        |         |      |      |        |        |       |     | including | 64  | 65  | 1  | 1.29         |
| C              |            |      |        |         |      |      |        |        |       |     |           |     |     |    |              |
| Gossan<br>Hill |            |      |        |         |      |      |        |        |       |     | and       | 68  | 69  | 1  | 1.12         |
| ПШ             |            |      |        |         |      |      |        |        |       |     |           | 78  | 79  | 1  | 0.55         |
|                |            |      |        |         |      |      |        |        |       |     |           | 98  | 100 | 2  | 0.96         |
|                |            |      |        |         |      |      |        |        |       |     | including | 98  | 99  | 1  | 1.61         |
|                | KMYC060    | RC   | 699060 | 7664277 | 8920 | 4121 | 183    | -65    | 0     | 120 |           | 53  | 54  | 1  | 1.03         |
|                |            |      |        |         |      |      |        |        |       |     |           | 57  | 70  | 13 | 1.45         |
| Breccia        |            |      |        |         |      |      |        |        |       |     | including | 65  | 66  | 1  | 4.12         |
| Hill           |            |      |        |         |      |      |        |        |       |     | Jrading   | 75  | 76  | 1  | 0.20         |
|                |            |      |        |         |      |      |        |        |       |     |           |     |     |    |              |
|                |            |      |        |         |      |      |        |        |       |     |           | 79  | 83  | 4  | 0.24         |
|                |            |      |        |         |      |      |        |        |       |     |           | 87  | 88  | 1  | 0.23         |
|                | KMYC061    | RC   | 699054 | 7664242 | 8914 | 4086 | 188    | -60    | 0     | 200 |           | 132 | 133 | 1  | 0.26         |
|                |            |      |        |         |      |      |        |        |       |     |           | 141 | 142 | 1  | 0.31         |
| Breccia        |            |      |        |         |      |      |        |        |       |     |           | 145 | 153 | 8  | 3.44         |
| Hill           |            |      |        |         |      |      |        |        |       |     | including | 146 | 147 | 1  | 12.70        |
|                |            |      |        |         |      |      |        |        |       |     | including |     |     | 5  | <del> </del> |
|                |            |      |        |         |      |      |        |        |       |     |           | 156 | 161 |    | 0.48         |
| Breccia        | KMYC062    | RC   | 698990 | 7664296 | 8850 | 4140 | 185.85 | -61.8  | 1.25  | 60  |           | 1   | 21  | 21 | 0.44         |
| Hill           |            |      |        |         |      |      |        |        |       |     | including | 1   | 3   | 2  | 1.09         |
|                |            |      |        |         |      |      |        |        |       |     | and       | 11  | 12  | 1  | 1.67         |
| Breccia        | KMYC063    | RC   | 698990 | 7664271 | 8850 | 4115 | 185.21 | -60.61 | 2.25  | 90  |           | 45  | 47  | 2  | 0.47         |
| Hill           |            |      |        |         |      |      |        |        |       |     |           | 71  | 73  | 2  | 0.69         |
|                | KMYC064    | RC   | 698900 | 7664206 | 8760 | 4050 | 185.84 | -60.13 | 1.04  | 150 |           | 98  | 110 | 12 | 0.49         |
|                | KWITCOOT   | - NC | 030300 | 7004200 | 0700 | 4030 | 103.04 | 00.13  | 1.04  | 130 | including | 98  | 99  | 1  | 1.15         |
|                |            |      |        |         |      |      |        |        |       |     | including |     |     |    |              |
| Breccia Hill   |            |      |        |         |      |      |        |        |       |     | and       | 103 | 104 | 1  | 1.64         |
|                |            |      |        |         |      |      |        |        |       |     |           | 109 | 110 | 1  | 0.56         |
|                |            |      |        |         |      |      |        |        |       |     |           | 116 | 118 | 2  | 0.87         |
|                |            |      |        |         |      |      |        |        |       |     | including | 116 | 117 | 1  | 1.30         |
|                | KMYC065    | RC   | 698900 | 7664261 | 8760 | 4105 | 184    | -60    | 0     | 80  |           | 16  | 27  | 11 | 0.84         |
|                |            |      |        |         |      |      |        |        |       |     | including | 24  | 26  | 2  | 2.93         |
| Breccia        |            |      |        |         |      |      |        |        |       |     | meraamg   | 32  |     | 3  | 2.03         |
| Hill           |            |      |        |         |      |      |        |        |       |     |           |     | 35  |    |              |
|                |            |      |        |         |      |      |        |        |       |     | including | 32  | 33  | 1  | 3.58         |
|                |            |      |        |         |      |      |        |        |       |     |           | 43  | 45  | 2  | 1.02         |
| Breccia Hill   | KMYC066    | RC   | 698790 | 7664265 | 8650 | 4109 | 181    | -50    | 0     | 64  |           | 9   | 10  | 1  | 0.57         |
| Di eccia tilli |            |      |        |         |      |      |        |        |       |     |           | 49  | 51  | 2  | 0.35         |
|                | KMYC067    | RC   | 698661 | 7664251 | 8521 | 4095 | 184    | -50    | 357.2 | 60  |           | 28  | 30  | 2  | 0.46         |
|                |            |      | •      |         |      | •    |        |        |       | •   |           | 44  | 51  | 7  | 0.35         |
| Breccia        |            |      |        |         |      |      |        |        |       |     |           | 44  | 45  | 1  | 1.07         |
| Hill           |            |      |        |         |      |      |        |        |       |     |           |     |     |    | <del> </del> |
| '''''          |            |      |        |         |      |      |        |        |       |     |           | 48  | 51  | 3  | 0.33         |
|                |            |      |        |         |      |      |        |        |       |     |           | 58  | 60  | 2  | 1.09         |
|                |            |      |        |         |      |      |        |        |       |     | including | 59  | 60  | 1  | 1.45         |
|                | KMYC068    | RC   | 698653 | 7664227 | 8513 | 4071 | 181    | -60    | 4     | 112 |           | 62  | 64  | 2  | 1.73         |
|                |            |      |        |         |      |      |        |        |       |     |           | 74  | 77  | 3  | 0.64         |
| Breccia        |            |      |        |         |      |      |        |        |       |     |           | 85  | 99  | 14 | 2.89         |
| Hill           |            |      |        |         |      |      |        |        |       |     | including | 90  | 98  | 8  | 4.77         |
|                |            |      |        |         |      |      |        |        |       |     |           |     |     |    |              |
|                |            |      |        |         |      |      |        |        |       |     | including | 91  | 92  | 1  | 7.70         |
|                |            |      |        |         |      | 1    |        |        | 1     | 1   | and       | 96  | 97  | 1  | 17.02        |
| Breccia        | KMYC069    | RC   | 698570 | 7664200 | 8430 | 4044 | 182    | -60    | 0     | 166 |           | 112 | 133 | 21 | 0.51         |
| Hill           |            |      |        |         |      |      |        |        |       |     | including | 119 | 120 | 1  | 1.06         |
| '''''          |            |      |        |         |      |      |        |        |       |     | and       | 125 | 126 | 1  | 1.25         |
|                | KMYC070    | RC   | 698790 | 7664180 | 8650 | 4024 | 188    | -70    | 355   | 220 |           | 144 | 146 | 2  | 0.33         |
|                |            |      |        |         |      |      |        |        |       |     |           | 160 | 188 | 28 | 1.15         |
|                |            |      |        |         |      |      |        |        |       |     | in it it  |     |     |    |              |
|                |            |      |        |         |      |      |        |        |       |     | including | 163 | 165 | 2  | 1.41         |
| Breccia Hill   |            |      |        |         |      |      |        |        |       |     | and       | 168 | 171 | 3  | 5.23         |
|                |            |      |        |         |      |      |        |        |       |     | and       | 172 | 173 | 1  | 1.43         |
|                |            |      |        |         |      |      |        |        |       |     | and       | 176 | 177 | 1  | 3.32         |
|                |            |      |        |         |      |      |        |        |       |     | and       | 179 | 180 | 1  | 1.85         |
|                |            |      |        |         |      |      |        |        |       |     |           |     |     |    |              |



|                 |           |      | 1      | 1       |      | 1    | 1     | ı      | 1      | 1   |                     |          | 1        |        |              |
|-----------------|-----------|------|--------|---------|------|------|-------|--------|--------|-----|---------------------|----------|----------|--------|--------------|
|                 | KMYC071   | RC   | 698723 | 7664221 | 8583 | 4065 | 178.3 | -70    | 355    | 144 |                     | 81       | 88       | 7      | 0.57         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 81       | 82       | 1      | 1.55         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 83       | 84       | 1      | 1.06         |
| Breccia         |           |      |        |         |      |      |       |        |        |     |                     | 92       | 108      | 16     | 0.29         |
| Hill            |           |      |        |         |      |      |       |        |        |     | including           | 102      | 103      | 1      | 1.76         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 117      | 132      | 15     | 1.15         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 122      | 123      | 1      | 1.33         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 125      | 130      | 5      | 2.50         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 126      | 127      | 1      | 5.86         |
|                 | KMYC072   | RC   | 698563 | 7664251 | 8423 | 4095 | 185.6 | -50    | 360    | 90  |                     | 30       | 33       | 3      | 0.62         |
|                 |           |      | 1      |         |      |      |       |        | 1      |     |                     | 37       | 40       | 3      | 0.38         |
| Proceia         |           |      |        |         |      |      |       |        |        |     |                     | 44       | 55       | 11     | 0.93         |
| Breccia<br>Hill |           |      |        |         |      |      |       |        |        |     | to almatic or       |          |          |        | 1            |
|                 |           |      |        |         |      |      |       |        |        |     | including .         | 47       | 48       | 1      | 1.01         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 51       | 55       | 4      | 1.82         |
|                 | 1         |      | 1      | I I     |      | 1    | 1     | 1      | 1      | 1   | including           | 53       | 54       | 1      | 3.03         |
|                 | KMYC073   | RC   | 698480 | 7664206 | 8340 | 4050 | 182   | -60    | 357    | 140 |                     | 79       | 80       | 1      | 1.18         |
| Breccia         |           |      |        |         |      |      |       |        |        |     |                     | 93       | 111      | 18     | 0.70         |
| Hill            |           |      |        |         |      |      |       |        |        |     | including           | 99       | 101      | 2      | 1.20         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 107      | 108      | 1      | 1.03         |
|                 | KMYC074   | RC   | 698480 | 7664240 | 8340 | 4084 | 187   | -60    | 360    | 90  |                     | 26       | 27       | 1      | 0.65         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 38       | 49       | 11     | 0.62         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 39       | 41       | 2      | 1.00         |
| Breccia         |           |      |        |         |      |      |       |        |        |     |                     | 55       | 58       | 3      | 0.40         |
| Hill            |           |      |        |         |      |      |       |        |        |     |                     | 61       | 74       | 13     | 0.81         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 68       | 73       | 5      | 1.40         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 72       | 73       | 1      | 4.13         |
|                 | VMVC07F   | DC.  | 600340 | 7664274 | 9100 | 4110 | 177.0 | 90     | 260    | 120 | maduling            |          |          |        | _            |
|                 | KMYC075   | RC   | 698240 | /6642/4 | 8100 | 4118 | 177.8 | -80    | 360    | 120 | <del></del>         | 0        | 75       | 75     | 1.00         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 6        | 24       | 18     | 1.06         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 6        | 7        | 1      | 1.97         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 18       | 28       | 10     | 4.11         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 18       | 24       | 6      | 2.52         |
| Breccia Hil     | I         |      |        |         |      |      |       |        |        |     | including           | 18       | 19       | 1      | 10.25        |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 49       | 65       | 16     | 2.96         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 49       | 61       | 12     | 3.78         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 49       | 51       | 2      | 5.64         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 56       | 59       | 3      | 8.54         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 57       | 58       | 1      | 15.93        |
|                 | KMYC076   | RC   | 698240 | 7664275 | 8100 | 4119 | 177.8 | -55    | 360    | 66  | meraamg             | 0        | 38       | 38     | 0.55         |
|                 | KIVITCO70 | NC . | 038240 | 7004273 | 8100 | 4113 | 177.0 | -33    | 300    | 00  |                     | 0        | 17       | 17     | 0.75         |
|                 |           |      |        |         |      |      |       |        |        |     | indudina            | 9        |          | 2      |              |
| Breccia         |           |      |        |         |      |      |       |        |        |     | including           |          | 11       |        | 3.29         |
| Hill            |           |      |        |         |      |      |       |        |        |     |                     | 27       | 38       | 11     | 0.65         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 29       | 30       | 1      | 2.11         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 34       | 35       | 1      | 1.10         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 36       | 37       | 1      | 1.21         |
| Breccia Hil     | KMYC077   | RC   | 698318 | 7664253 | 8178 | 4097 | 184.4 | -55    | 360    | 84  |                     | 27       | 35       | 8      | 0.36         |
| Dieccia illi    |           |      |        |         |      |      |       |        |        |     |                     | 50       | 57       | 7      | 0.20         |
|                 | KMYC078   | RC   | 698397 | 7664259 | 8257 | 4103 | 187   | -50    | 360    | 72  |                     | 7        | 8        | 1      | 0.57         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 23       | 25       | 2      | 0.98         |
| Breccia         |           |      |        |         |      |      |       |        |        |     |                     | 32       | 35       | 3      | 0.51         |
| Hill            |           |      |        |         |      |      |       |        |        |     |                     | 40       | 52       | 12     | 0.49         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 50       | 52       | 2      | 1.27         |
|                 | KMYC079   | RC   | 698400 | 7664148 | 8260 | 3992 | 178.8 | -60    | 358    | 240 |                     | 180      | 201      | 21     | 0.40         |
| Breccia         |           |      |        |         |      |      | 0.0   |        |        |     | including           | 182      | 187      | 5      | 0.71         |
| Hill            |           |      |        |         |      |      |       |        |        |     | including           | 185      | 186      | 1      | 1.18         |
|                 | KMYC080   | RC   | 698319 | 7664277 | 8179 | 4121 | 184.4 | -50.18 | 359.35 | 60  | maduling            | 9        | 23       | 14     | 0.71         |
| Breccia Hil     |           | NC   | 030313 | 7004277 | 01/9 | +121 | 104.4 | -30.18 | 339.33 | 00  | including           |          | 23       | 4      |              |
| Dieccia IIII    |           |      |        |         |      |      |       |        |        |     | including           | 18       |          |        | 1.19         |
|                 | mere I    |      |        |         |      |      |       | 1 -    |        |     |                     | 26       | 28       | 2      | 0.42         |
| Main Hill       | KMYC081   | RC   | 697138 | 7665046 | 5187 | 2959 | 192   | -60    | 45     | 114 | H                   | 15       | 26       | 11     | 0.41         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 22       | 23       | 1      | 1.22         |
|                 | KMYC082   | RC   | 697111 | 7665040 | 5172 | 2935 | 190   | -60    | 45     | 240 |                     | 23       | 24       | 1      | 0.54         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 44       | 55       | 11     | 0.48         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 44       | 45       | 1      | 1.35         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 49       | 50       | 1      | 1.00         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 98       | 102      | 4      | 0.35         |
| 8.4-1 11111     |           |      |        |         |      |      |       |        |        |     | including           | 98       | 99       | 1      | 0.57         |
| Main Hill       |           |      |        |         |      |      |       |        |        |     |                     | 161      | 162      | 1      | 2.42         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 191      | 199      | 8      | 0.78         |
|                 |           |      |        |         |      |      |       |        |        |     | including           | 191      | 192      | 1      | 2.31         |
|                 |           |      |        |         |      |      |       |        |        |     | and                 | 196      | 199      | 3      | 1.11         |
|                 |           |      |        |         |      |      |       |        |        |     | una                 |          |          |        |              |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 209      | 210      | 1      | 1.04<br>0.47 |
|                 |           |      |        |         |      |      |       |        |        |     |                     |          |          |        | 114/         |
|                 |           |      |        |         |      |      |       |        |        |     |                     | 238      | 240      | 2      | 0.47         |
|                 |           |      |        |         |      |      |       |        |        |     |                     |          | 240      | 1      | 0.47         |
|                 | KMYC083   | RC   | 697459 | 7664652 | 5692 | 2902 | 192   | -60    | 45     | 120 |                     | 42       | 47       | 5      | 0.63         |
| Main Hill       | KMYC083   | RC   | 697459 | 7664652 | 5692 | 2902 | 192   | -60    | 45     | 120 | including           |          |          | 5<br>1 |              |
| Main Hill       | KMYC083   | RC   | 697459 | 7664652 | 5692 | 2902 | 192   | -60    | 45     | 120 | including           | 42       | 47       | 5      | 0.63         |
| Main Hill       | KMYC083   | RC   | 697459 | 7664652 | 5692 | 2902 | 192   | -60    | 45     | 120 | including including | 42<br>45 | 47<br>46 | 5<br>1 | 0.63<br>1.30 |

+Rule 5.5

# Appendix 5B

# Mining exploration entity and oil and gas exploration entity quarterly report

Introduced 01/07/96 Origin Appendix 8 Amended 01/07/97, 01/07/98, 30/09/01, 01/06/10, 17/12/10, 01/05/13, 01/09/16

#### Name of entity

Kairos Minerals Limited (ASX:KAI)

ABN

Quarter ended ("current quarter")

84 006 189 331

30th September 2018

| Con | solidated statement of cash flows              | Current quarter<br>\$A'000 | Year to date<br>(3 months)<br>\$A'000 |
|-----|--|----------------------------|---------------------------------------|
| 1.  | Cash flows from operating activities           |                            |                                       |
| 1.1 | Receipts from customers                        | -                          | -                                     |
| 1.2 | Payments for                                   |                            |                                       |
|     | (a) exploration & evaluation                   | (1,708)                    | (1,708)                               |
|     | (b) development                                | -                          | -                                     |
|     | (c) production                                 | -                          | -                                     |
|     | (d) staff costs                                | -                          | -                                     |
|     | (e) administration and corporate costs         | (432)                      | (432)                                 |
| 1.3 | Dividends received (see note 3)                | -                          | -                                     |
| 1.4 | Interest received                              | 2                          | 2                                     |
| 1.5 | Interest and other costs of finance paid       | -                          | -                                     |
| 1.6 | Income taxes paid                              | -                          | -                                     |
| 1.7 | Research and development refunds               | -                          | -                                     |
| 1.8 | Other (provide details if material)*           | -                          | -                                     |
| 1.9 | Net cash from / (used in) operating activities | (2,138)                    | (2,138)                               |

| 2.  | Cash flows from investing activities |       |
|-----|--------------------------------------|-------|
| 2.1 | Payments to acquire:                 |       |
|     | (a) property, plant and equipment    | -     |
|     | (b) tenements (see item 10)          | -     |
|     | (c) investments                      | (173) |
|     | (d) other non-current assets         | -     |

<sup>+</sup> See chapter 19 for defined terms

| Con | solidated statement of cash flows              | Current quarter<br>\$A'000 | Year to date<br>(3 months)<br>\$A'000 |
|-----|--|----------------------------|---------------------------------------|
| 2.2 | Proceeds from the disposal of:                 |                            |                                       |
|     | (a) property, plant and equipment              | -                          | -                                     |
|     | (b) tenements (see item 10)                    | -                          | -                                     |
|     | (c) investments                                | -                          | -                                     |
|     | (d) other non-current assets                   | -                          | -                                     |
| 2.3 | Cash flows from loans to other entities        | -                          | -                                     |
| 2.4 | Dividends received (see note 3)                | -                          | -                                     |
| 2.5 | Other (provide details if material)            | -                          | -                                     |
| 2.6 | Net cash from / (used in) investing activities | (173)                      | (173)                                 |

| 3.   | Cash flows from financing activities  |     |     |
|------|---|-----|-----|
| 3.1  | Proceeds from issues of shares  | -   | -   |
| 3.2  | Proceeds from issue of convertible notes                                    | -   | -   |
| 3.3  | Proceeds from exercise of share options                                     | 139 | 139 |
| 3.4  | Transaction costs related to issues of shares, convertible notes or options | (7) | (7) |
| 3.5  | Proceeds from borrowings  | -   | -   |
| 3.6  | Repayment of borrowings   | -   | -   |
| 3.7  | Transaction costs related to loans and borrowings                           | -   | -   |
| 3.8  | Dividends paid  | -   | -   |
| 3.9  | Other (provide details if material)   | -   | -   |
| 3.10 | Net cash from / (used in) financing activities                              | 132 | 132 |

| 4.  | Net increase / (decrease) in cash and cash equivalents for the period |         |         |
|-----|---|---------|---------|
| 4.1 | Cash and cash equivalents at beginning of period                      | 6,506   | 6,506   |
| 4.2 | Net cash from / (used in) operating activities (item 1.9 above)       | (2,138) | (2,138) |
| 4.3 | Net cash from / (used in) investing activities (item 2.6 above)       | (173)   | (173)   |
| 4.4 | Net cash from / (used in) financing activities (item 3.10 above)      | 132     | 132     |
| 4.5 | Effect of movement in exchange rates on cash held                     | -       | -       |
| 4.6 | Cash and cash equivalents at end of period                            | 4,327   | 4,327   |

| 5.  | Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts | Current quarter<br>\$A'000 | Previous quarter<br>\$A'000 |
|-----|---|----------------------------|-----------------------------|
| 5.1 | Bank balances   | 4,327                      | 6,505                       |
| 5.2 | Call deposits   | -                          | -                           |
| 5.3 | Bank overdrafts   | -                          | -                           |
| 5.4 | Other (provide details)   | -                          | -                           |
| 5.5 | Cash and cash equivalents at end of quarter (should equal item 4.6 above)   | 4,327                      | 6,505                       |

| Aggregate amount of payments to these parties included in item 1.2                      | 52,695   |
|---|--|
| Aggregate amount of cash flow from loans to these parties included in item 2.3          | -  |
| Include below any explanation necessary to understand the transaction items 6.1 and 6.2 | ns included in   |
| Payments to related entities of the entity and their                                    | Current quarter  |
| associates  | \$A'000  |
| Aggregate amount of payments to these parties included in item 1.2                      | -  |
| Aggregate amount of cash flow from loans to these parties included in item 2.3          | -  |
| Include below any explanation necessary to understand the transaction items 7.1 and 7.2 | ns included in   |
|   |  |
|   | Include below any explanation necessary to understand the transactio items 6.1 and 6.2  Payments to related entities of the entity and their associates  Aggregate amount of payments to these parties included in item 1.2  Aggregate amount of cash flow from loans to these parties included in item 2.3  Include below any explanation necessary to understand the transaction |

| 8.  | Financing facilities available Add notes as necessary for an understanding of the position   | Total facility amount<br>at quarter end<br>\$A'000 | Amount drawn at<br>quarter end<br>\$A'000 |
|-----|--|--|---|
| 8.1 | Loan facilities  | -  | -   |
| 8.2 | Credit standby arrangements  | -  | -   |
| 8.3 | Other (please specify)   | -  | -   |
| 8.4 | Include below a description of each facility at whether it is secured or unsecured. If any adproposed to be entered into after quarter end | ditional facilities have bee                       | n entered into or are                     |
|     | -  |  |   |

| 9.  | Estimated cash outflows for next quarter | \$A'000 |
|-----|--|---------|
| 9.1 | Exploration and evaluation               | 1,100   |
| 9.2 | Development                              | -       |
| 9.3 | Production                               | -       |
| 9.4 | Staff costs                              | -       |
| 9.5 | Administration and corporate costs       | 350     |
| 9.6 | Other (provide details if material)      | -       |
| 9.7 | Total estimated cash outflows            | 1,450   |

| 10.  | Changes in<br>tenements<br>(items 2.1(b) and<br>2.2(b) above)                                     | Tenement reference and location | Nature of interest | Interest at beginning of quarter | Interest<br>at end of<br>quarter |
|------|---|---------------------------------|--------------------|----------------------------------|----------------------------------|
| 10.1 | Interests in mining<br>tenements and<br>petroleum tenements<br>lapsed, relinquished<br>or reduced |                                 |                    |                                  |                                  |
| 10.2 | Interests in mining<br>tenements and<br>petroleum tenements<br>acquired or increased              |                                 |                    |                                  |                                  |

#### Refer to Annexure A.

#### **Compliance statement**

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

| Sign here: | [authorised] | Date: 31 October 2018 |
|------------|--------------|-----------------------|
| Sign nere. | autionseu    | Date. 31 October 2016 |

Chairman & CEO

Print name: **Terry Topping** 

#### **Notes**

- 1. The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity that wishes to disclose additional information is encouraged to do so, in a note or notes included in or attached to this report.
- 2. If this quarterly report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, AASB 6: Exploration for and Evaluation of Mineral Resources and AASB 107: Statement of Cash Flows apply to this report. If this quarterly report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
- 3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.

### Annexure A – Tenement Schedule

| Project<br>Tenements    | Location                                     | Held at the start of the quarter | Acquired during the quarter | Disposed<br>during the<br>quarter | Held at the end<br>of the quarter |
|-------------------------|--|----------------------------------|-----------------------------|-----------------------------------|-----------------------------------|
| Roe Hills               |  |                                  |                             |                                   |                                   |
| E28/1935                | 1  |                                  |                             |                                   |                                   |
| E28/2117                |  |                                  |                             |                                   |                                   |
| E28/2118                |  |                                  |                             |                                   |                                   |
| E28/2495                |  |                                  |                             |                                   |                                   |
| E28/2548                |  |                                  |                             |                                   |                                   |
| E28/2585                |  |                                  |                             |                                   |                                   |
| P28/1292                |  |                                  |                             |                                   |                                   |
| P28/1293                |  |                                  |                             |                                   |                                   |
| P28/1294                |  |                                  |                             |                                   |                                   |
| P28/1295                | WA   | 100%                             |                             |                                   | 100%                              |
| P28/1296                |  |                                  |                             |                                   |                                   |
| P28/1297                |  |                                  |                             |                                   |                                   |
| P28/1298                |  |                                  |                             |                                   |                                   |
| P28/1299                |  |                                  |                             |                                   |                                   |
| P28/1300                |  |                                  |                             |                                   |                                   |
| E28/2593                |  |                                  |                             |                                   |                                   |
| E28/2594                |  |                                  |                             |                                   |                                   |
| E28/2695                |  |                                  |                             |                                   |                                   |
| E28/2696                |  |                                  |                             |                                   |                                   |
| E28/2697                |  |                                  |                             |                                   |                                   |
| Fraser Range<br>Project |  |                                  |                             |                                   |                                   |
| E69/3411                | 14/4   | WA 100%                          |                             |                                   | 100%                              |
| E69/3308                | WA   | 100%                             |                             |                                   | 100%                              |
| Dingo Range             |  |                                  |                             |                                   |                                   |
| E53/1731                |  |                                  |                             |                                   |                                   |
| E53/1814                | \\\\   | 100%                             |                             |                                   | 100%                              |
| E53/1927                | - WA   | 100%                             |                             |                                   | 100%                              |
| E53/1928                |  |                                  |                             |                                   |                                   |
| E53/1732                | WA   | 100%                             |                             | 100%                              | 0%                                |
| E53/1733                | ***  | VVA 100%                         |                             | 100%                              | U%                                |
| Mt York<br>Project      |  |                                  |                             |                                   |                                   |
| P45/2987                | WA   |                                  |                             |                                   |                                   |
| P45/2989                |  | 100%                             |                             |                                   | 100%                              |
| P45/2996                | <u>                                     </u> |                                  |                             |                                   |                                   |
|                         |  |                                  |                             |                                   |                                   |

| Project<br>Tenements   | Location | Held at the start of the quarter | Acquired during the quarter | Disposed<br>during the<br>quarter | Held at the end<br>of the quarter |
|------------------------|----------|----------------------------------|-----------------------------|-----------------------------------|-----------------------------------|
| Mt York Project        |          |                                  | 1                           |                                   |                                   |
| P45/2998               |          | WA 100%                          |                             |                                   |                                   |
| P45/2988               | -        |                                  |                             |                                   |                                   |
| P45/2992               |          |                                  |                             |                                   |                                   |
| P45/2993               |          |                                  |                             |                                   |                                   |
| P45/2994               | -        |                                  |                             |                                   |                                   |
| P45/2990               | WA       |                                  |                             |                                   | 100%                              |
| P45/2991               | -        |                                  |                             |                                   |                                   |
| P45/2997               |          |                                  |                             |                                   |                                   |
| P45/2995               |          |                                  |                             |                                   |                                   |
| L45/0422               | -        |                                  |                             |                                   |                                   |
| Wodjina                |          |                                  | 1                           |                                   |                                   |
| Project                |          |                                  |                             |                                   |                                   |
| E45/4715               |          |                                  |                             | JV Altura                         |                                   |
| E45/4780               | \A/A     | WA 100%                          |                             | JV Altura                         | 1000/                             |
| E45/4740               | WA       |                                  |                             |                                   | 100%                              |
| E45/4731               |          |                                  |                             |                                   |                                   |
| Croyden<br>Project     |          |                                  |                             |                                   |                                   |
| E47/3522               | 1000/    |                                  |                             | 1000/                             |                                   |
| E47/3523               | WA       | 100%                             |                             |                                   | 100%                              |
| Croyden<br>Project     |          |                                  |                             |                                   |                                   |
| E47/3519               |          |                                  |                             |                                   |                                   |
| E47/3520               | WA       | 100%                             |                             |                                   | 100%                              |
| E47/3521               |          |                                  |                             |                                   |                                   |
| Lalla Rookh<br>Project |          |                                  |                             |                                   |                                   |
| E45/4741               | WA       | 100%                             |                             |                                   | 100%                              |
| Tiapan Project         |          |                                  |                             |                                   |                                   |
| E45/4806               | WA       | 100%                             |                             |                                   | 100%                              |
| Woodcutters<br>Project |          |                                  |                             |                                   |                                   |
| E28/2646               |          |                                  |                             |                                   |                                   |
| E28/2647               | WA       | 100%                             |                             |                                   | 100%                              |
| E28/2648               | ]        |                                  |                             |                                   |                                   |
| Mooloo<br>Project      |          |                                  |                             |                                   |                                   |
| E08/2857               | WA       | 100%                             |                             |                                   | 100%                              |
|                        |          |                                  |                             |                                   |                                   |