NUSANTARA RESOURCES LIMITED

ASX ANNOUNCEMENT
4 October 2018

# SIGNIFICANT NEAR MINE MINERALISATION IDENTIFIED

## Promising results confirms exploration potential

Asia-Pacific gold development company Nusantara Resources Limited ('Nusantara', ASX: NUS) is pleased to provide the following update of ongoing exploration at several near-mine prospects at its 100%-owned Awak Mas Gold Project located in South Sulawesi, Indonesia.

The immediate exploration focus for 2018 is exploring exciting Near Mine prospects (Figure 1) within a 3km radius of the proposed processing plant with the aim of extending the proposed eleven-year mining operation[1]. The program also includes the re-processing of previously acquired geophysical data which is demonstrating considerable potential for further discoveries across the entire Contract of Work (CoW) area.

## Highlights

- **Significant gold and copper results from surface and trench samples adjacent to the Awak Mas and Salu Bulo deposits enhance near mine exploration prospectivity:**

  ***Salu Kombong***

  - Three significant new gold and copper outcrops identified on intrusive related quartz veining covering an area of approximately 250m x 100m (Figure 2)
  - Assay results of up to 2.8 g/t gold and 1.2% copper sampled on extensive structures
  - Nearby magnetic intrusive unit mapped, strong local geophysical signatures revealed

  ***Puncak Utara***

  - Manually excavated trenches confirm mineralisation with grades up to 11.0 g/t gold
  - Broad continuous zones of mineralisation, up to 12m @ 2.39 g/t gold
  - Extensive area of gold anomalism now defined over large footprint, approximately 750m x 1500m

  ***Puncak Selatan***

  - First pass manually excavated trenches confirming surface mineralisation, up to 5.3 g/t gold
  - Broad mineralised area has strategic value given immediate proximity to the planned Awak Mas pit
  - Geological model showing significant potential between Awak Mas and Salu Bulo
- **Intrusive related mineralisation now confirmed at Salu Kombong; newly reprocessed geophysics highlights multiple intrusive targets in near-mine areas and across the CoW area**
- **Surface exploration program has also commenced at the highly prospective Tarra Main area[2]**

The recent exploration results are extremely encouraging, which combined with extensive historic sampling, confirms the prospectivity of near mine areas and will be the focus of further mechanical trenching by

[1] Refer to ASX Announcement: 4 October 2018, Definitive Feasibility Study Confirms Robust, Long-life, Low Cost Project
[2] Refer to ASX Announcement: 8 May 2018, Mineral Resource Estimate Update

excavator and subsequent drill targeting. A number of untested or largely untested exploration prospects (Figure 3) that have the potential to be satellite deposits have been identified within the area, both adjacent to the planned two initial open pits containing a 1.1 Moz Ore Reserve[3] and near to the proposed processing plant site. In addition, re-processing of previously acquired geophysical data is demonstrating considerable potential for further discoveries across the entire CoW.

These advancements in the exploration program are covered in more detail in *Appendix 1: Awak Mas Gold Project Exploration Update*. Appendix 2 reports all near mine exploration results completed by Nusantara (with attached JORC Code, 2012 edition, Table 1). All historical exploration results for the CoW are located on Nusantara's website: www.nusantararesources.com.

*"The completion of the DFS allows a shift in focus to CoW exploration. These promising early exploration results demonstrate the potential of the Awak Mas Gold Project to grow organically and provide potential high-grade satellite operations to augment production from the existing deposits. Our confidence in the exploration model, together with renewed focus on geophysics and the possibility of further and substantial discovery, add enormously to the future long-term viability of the Project'* commented Nusantara's Managing Director and CEO, Mike Spreadborough. *"Once again, we are seeing our understanding of the geology continue to rapidly evolve, which fits well with our goal of growing the project life beyond eleven years."*

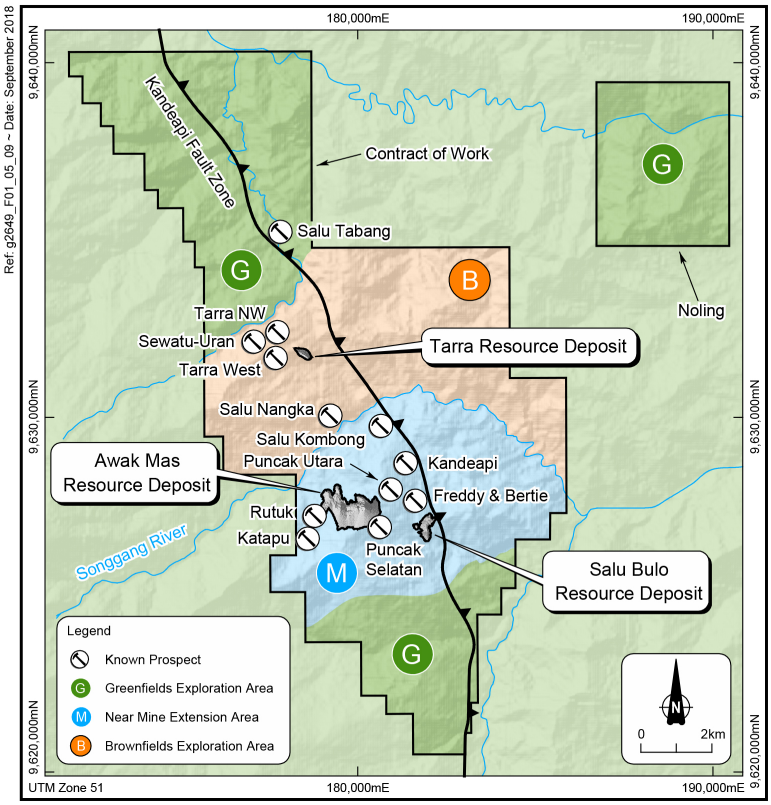



Figure 1: Relationship of Near Mine, Brownfields and Greenfields exploration areas

[3] ASX Announcement: 13 September 2018, Ore Reserve increased by 11% to 1.1 Moz Gold

Figure 2: Gold and copper mineralisation outcrop at Salu Kombong KB047 sample location

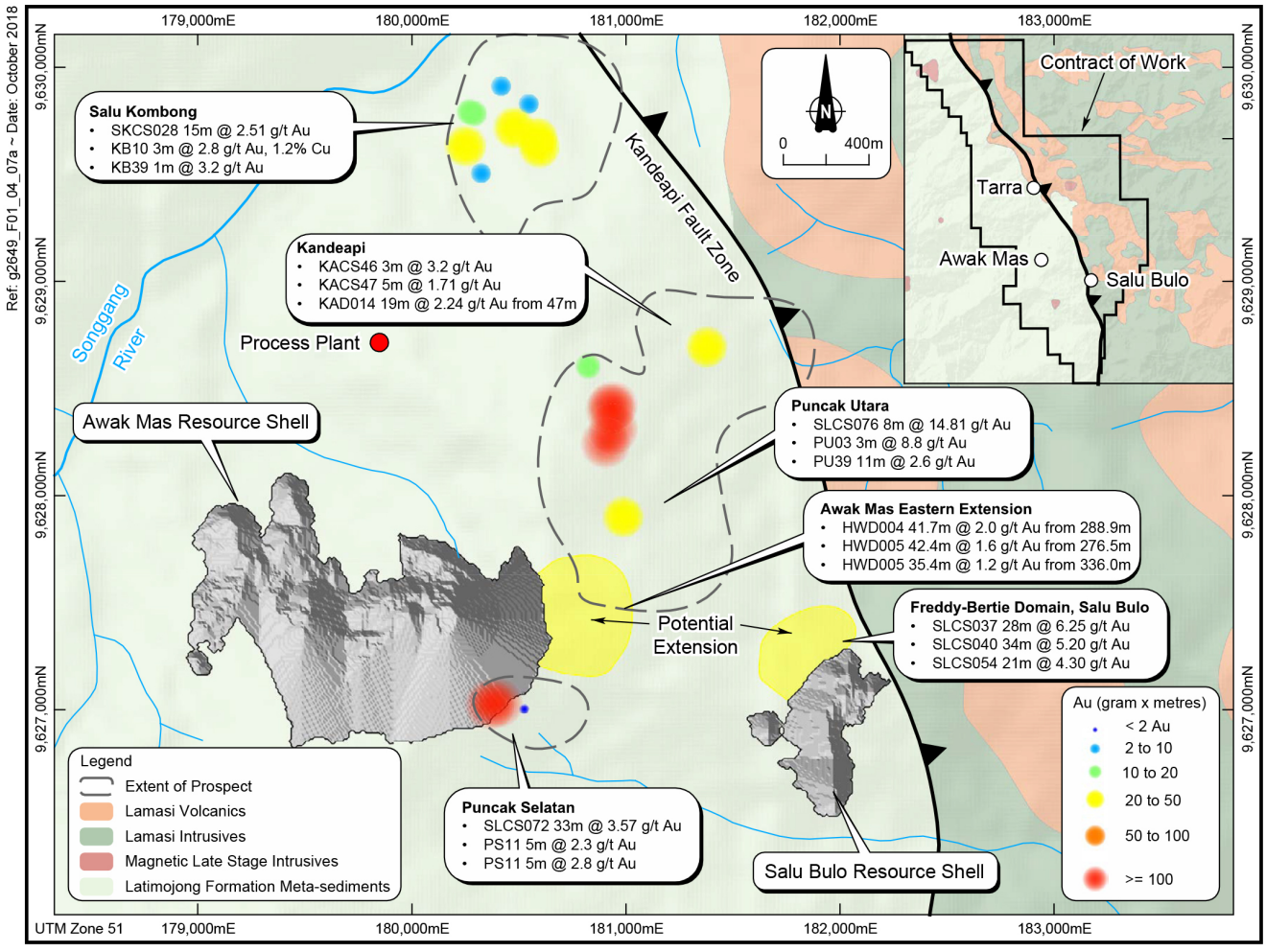



Figure 3: Near Mine prospects showing selected historic and recent results; and prospect locations identified as gram x metre anomalies

# APPENDIX 1:
# AWAK MAS GOLD PROJECT EXPLORATION UPDATE

## Near Mine Exploration

Ongoing surface exploration at the near mine prospect locations of Salu Kombong, Puncak Utara and Puncak Selatan continues to support the potential for additional satellite deposits within close proximity to the Awak Mas and Salu Bulo deposits (Figure 1).

Results to date from recent sampling within these near mine prospects total 376 samples with 90 significant assays greater than 0.5 g/t Au (Appendix 2). These new samples, together with extensive historic sampling, confirm the prospectivity of these immediate near mine prospects and the surrounding area. The exploration underway will focus on further mechanical trenching by excavator, to allow confirmation of the area geology and the development of drill targets.

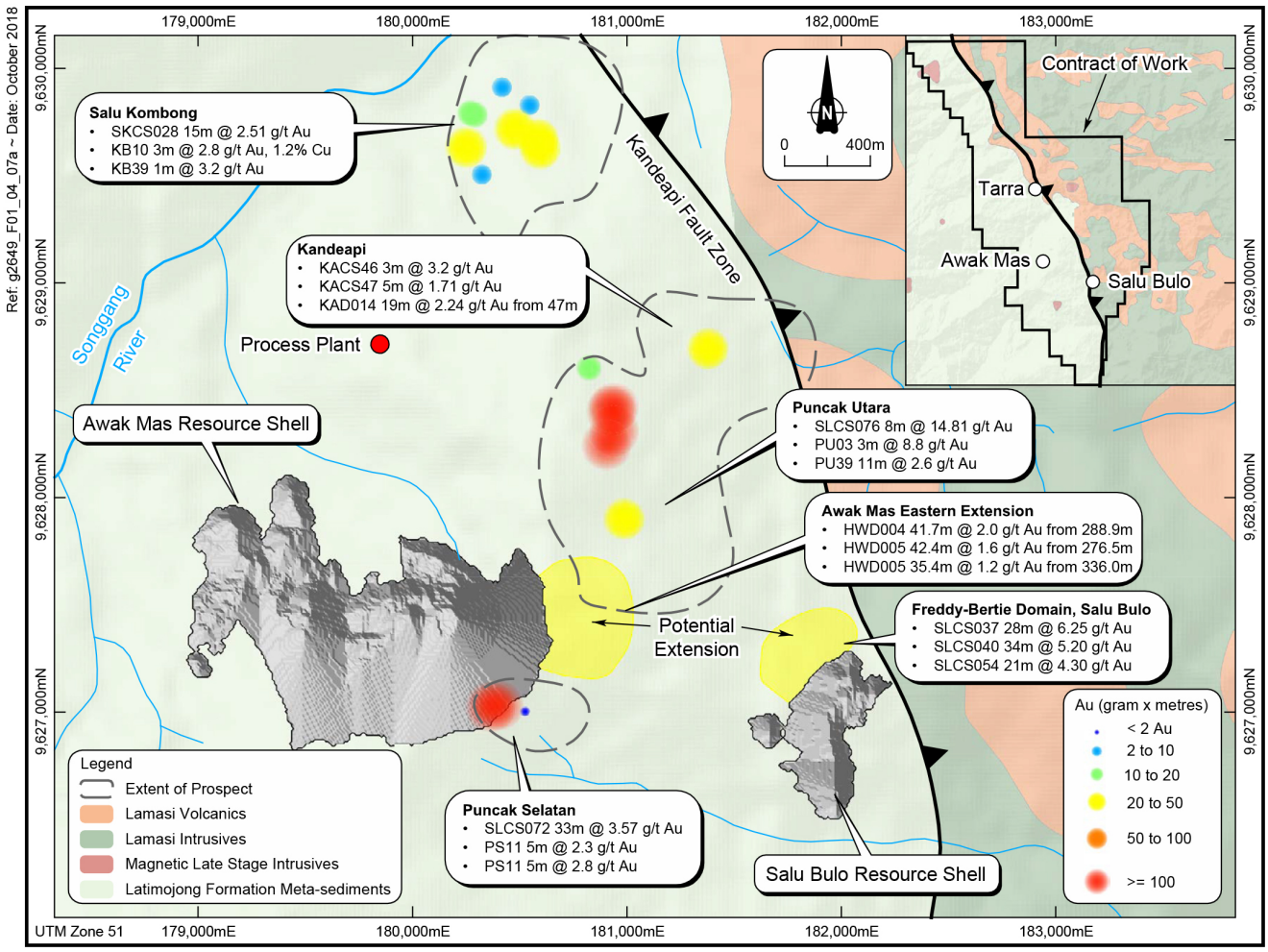



Figure 1: Near Mine prospects showing selected historic and recent results; and prospect locations identified as gram x metre anomalies

**Salu Kombong**

As previously reported[4], newly recognised gold and copper mineralisation has been identified within the highly prospective Salu Kombong area, lying within 1.5km of the proposed process plant. Previous historic sampling has shown significant Au results with more than 350 samples ≥0.5 g/t Au with individual assays up to 32.7 g/t Au and averaging 2.6 g/t Au.

Nusantara have continued to pursue the significant Au and Cu results recently discovered in three discrete outcrop areas that have not previously been recognised. A total of 201 recent samples have been returned, of which, 29 are ≥0.5 g/t Au, averaging 1.4 g/t Au with a high of 3.2 g/t Au.

A program of mechanical trenching has been designed and access via vehicular track into the area has commenced. Recent significant results include:

- KB010: 3m @ 2.8 g/t Au and 1.2% Cu
- KB047: 2m @ 1.29 g/t Au and 0.79% Cu
- KB048: 1m @ 1.14 g/t Au and 0.4% Cu

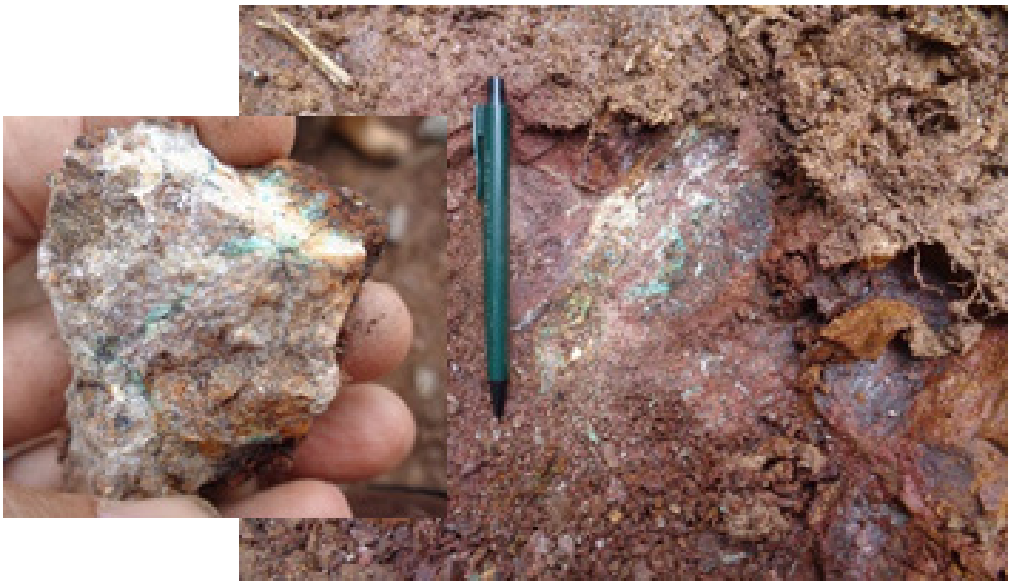


Figure 2: Au and Cu mineralisation outcrop at Salu Kombong KB010 sample location

**Puncak Utara**

This area has been the focus of current sampling activity, with manual trenching and sampling up to the end of September 2018 totalling 91 samples; of which, 24 are ≥0.5 g/t Au with individual assay results up to 11.0 g/t Au and an average grade of 3.6 g/t Au. A broad area of mineralisation is defined approaching 750m x 1500m in extent to date. Vehicular access has been established and mechanical trenching using an excavator has commenced.

The first of four planned costeans has been completed with mapping and sampling underway; all results are pending. Significant results from recent manual sampling include:

- PU01: 2m @ 5.5 g/t Au
- PU03: 3m @ 8.78 g/t Au

[4] ASX Announcement, 31 July 2018, June 2018 Quarterly Activities Report

- PU04: 2m @ 3.0 g/t Au
- PU014: 1m @ 9.9 g/t Au
- PU039: 12m @ 2.39 g/t Au

Figure 3: Mechanical trenching commenced at Puncak Utara

The extent of the mineralisation at Puncak Utara continues to grow and given its proximity to the planned haul road from Salu Bulo to the proposed processing plant, it represents a strategic opportunity for a satellite deposit that could supplement early mine feed.

**Puncak Selatan**

Puncak Selatan is located immediately adjacent to the south eastern rim of the planned Awak Mas pit and presents a significant opportunity for early access to supplementary mill feed. Historic sampling in this area had highlighted significant grade at surface, some of which has now been resampled by Nusantara.

A total of 84 recent samples have been taken, of which 37 are ≥0.5 g/t Au with an average grade of 1.6 g/t Au and a high of 5.3 g/t Au. As with the other key prospect areas, access via a vehicular track is being established and mechanical trenching is planned to commence by the end October 2018.

Significant results from recent manually excavated trench and grab samples include:

- PS11: 5m @ 2.32 g/t Au, 5m @ 2.8 g/t Au, and 2m @ 2.13 g/t Au
- PS12: 2m @ 1.28 g/t Au, 2m @ 3.0 g/t Au, and 1m @ 2.46 g/t Au.

The significance of these recent results takes on further importance and potential when the Awak Mas eastern extension drilling is considered; this newly discovered mineralisation[5] demonstrates the potential of the Near Mine corridor to host further discoveries to support expanded mine operations.

[5] Refer to ASX Announcement: 4 April 2018, Significant Results from Awak Mas Extension Drilling

Figure 4: Steeply dipping, highly visible outcropping mineralisation at Puncak Selatan

Collectively, the near mine prospectivity offers considerable potential to enhance the current mine plan and adds to the viability of the planned mining operation as announced in the Definitive Feasibility Study[6].

The combination of the revised geology model, new understanding of the mineralisation setting, and the strong results returned to date, demonstrate the tangible potential of the near mine prospects.

Figure 5 below shows the near mine corridor with the interpreted structural repetition and mineralisation connection between Awak Mas and Salu Bulo; which, through drilling and sampling results to date, has proven the accuracy of the geological model. Figure 6 shows the respective Near Mine, Brownfield and Greenfield relationship within the CoW and the known prospect areas.

**Tarra**

Once the near mine prospects have been further assessed, the exploration focus at the Tarra Brownfield area, which historically produced interesting exploration results, will increase.

**Reprocessing of Geophysics data**

Nusantara engaged the services of Global Ore Discovery consultants to reprocess the significant amount of historic geophysics (airborne magnetic and radiometric) data that was flown in 1996 by World Geoscience Corporation and subsequently reviewed by GPX Surveys in 2015.

The reprocessing of the magnetics and radiometrics data by Global Ore Discovery has produced enhanced imagery on which to base interpretation and identify exploration targets.

[6] Refer to ASX Announcement: 4 October 2018, Definitive Feasibility Study Confirms Robust, Long-life, Low Cost Project

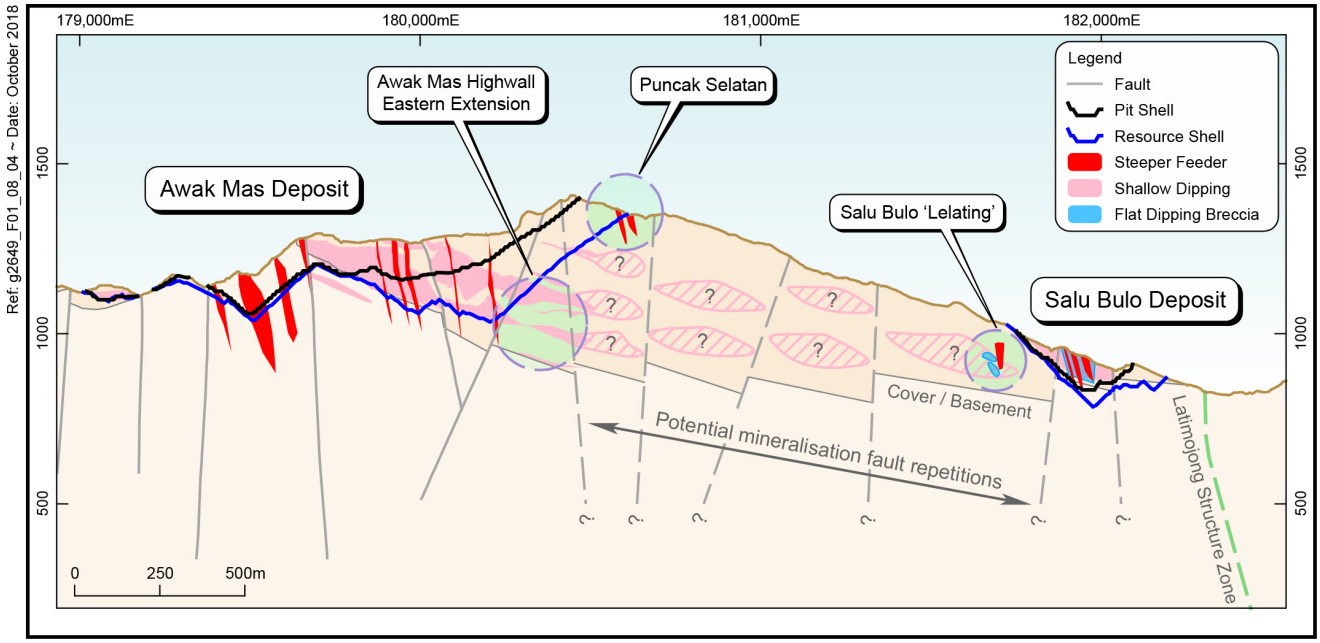



Figure 5: Geological model showing modelled potential for continuity of mineralisation

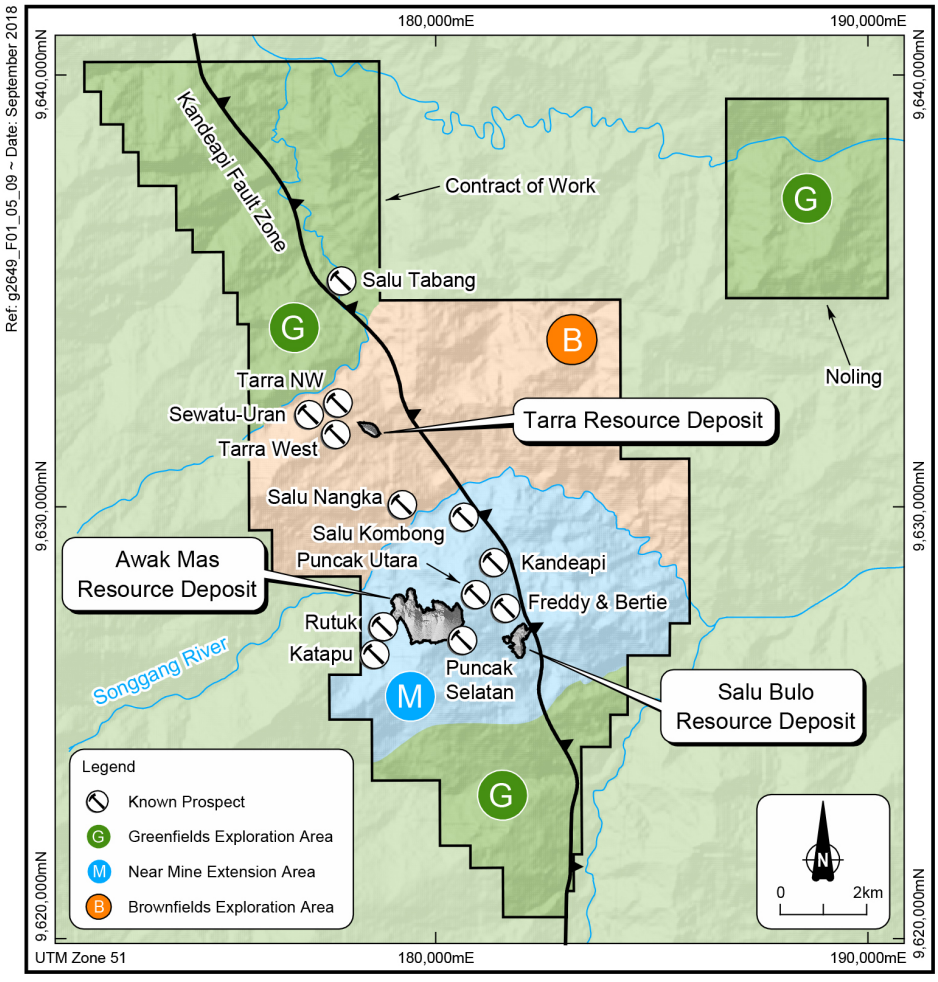



Figure 6: Relationship of Near Mine, Brownfields and Greenfields exploration areas showing key known prospects within the CoW

The work has defined a regional scale structural and intrusive architecture of major west-northwest structural corridors (the Awak Mas – Salu Bulo trend), intersecting with established north trending zones (parallel to the Kandeapi Fault Zone), which appears to present opportunity for the occurrence of the current deposits. Mineralisation is also interpreted to be intrusive related with magnetic high features coincident with known prospects (Figure 7).

*Global Ore Discovery reports "The recognition of geophysical signatures and characteristics of the known mineralisation have led to recognition of several near mine targets and significant prospectivity in the CoW for new intrusive-related systems". Targets for ground-truthing have been generated west and east of the Kandeapi Fault Zone.*

Further prospect scale analysis is required to complete the interpretation in more detail; particularly in the near mine area and to integrate geological and geochemical data with field evaluation. At this early stage, Nusantara are in the process of evaluating and further understanding the significance of the enormous amount of new data and will be incorporating this into ongoing exploration work.

Global Ore Discovery has noticed a strong analogy when comparing the hydrothermal alteration and Analytical Signal of the world class Waihi low-sulphidation epithermal Au - Ag system in the Waihi Region of New Zealand (Figure 8). This is important as similar processing of other epithermal deposits show the significance of these zones associated with hydrothermal alteration & mineralisation.

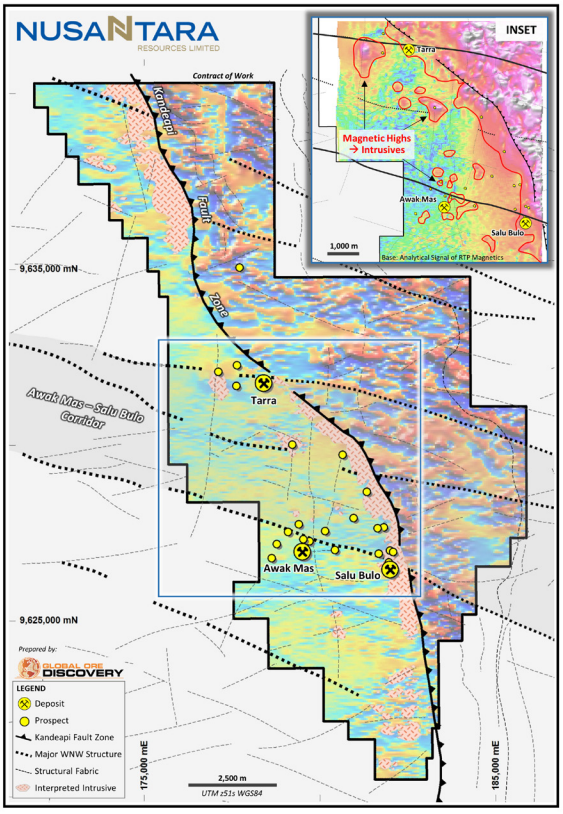
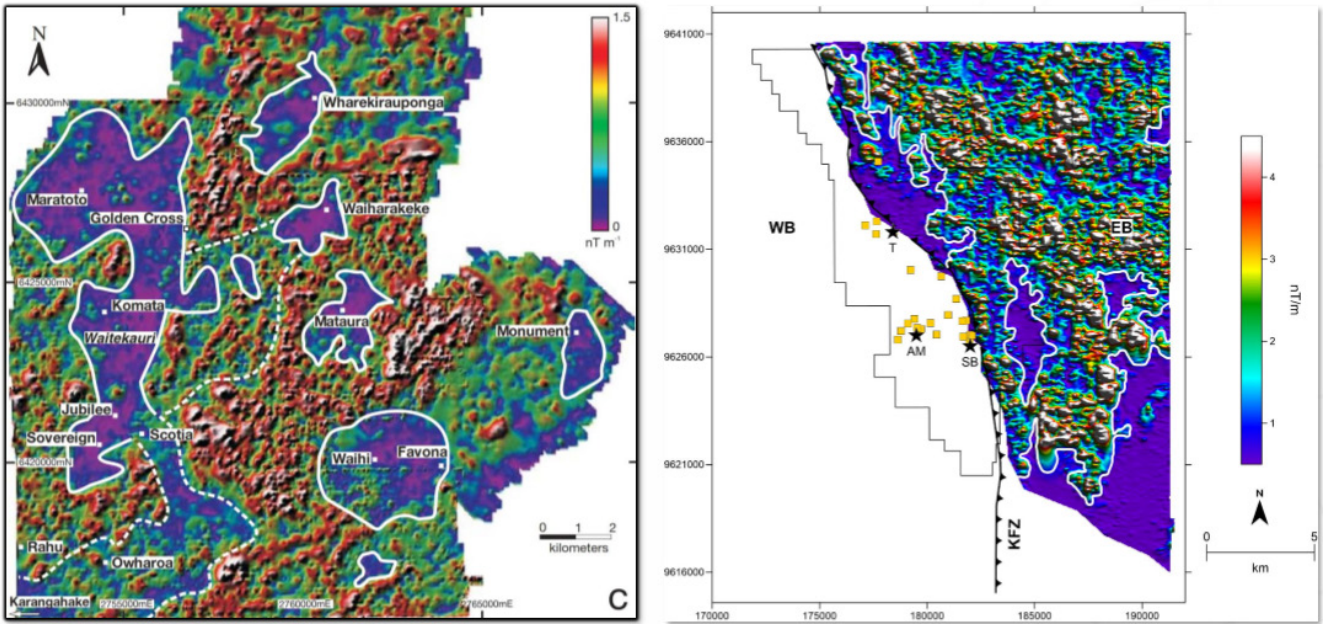



Figure 7: Composite figure of Structural and Magnetic signature with inset showing interpreted intrusive units




Analytical Signal, Waihi, New Zealand; Isles, 2013 Global Ore Awak Mas Project Analytical Signal

Awak Mas (AM), Salu Bulo (SB), Tarra (T) Prospect locations Kandeapi Fault Zone (KFZ), West Block (WB) & East Block (EB), Comparison Waihi & Awak Mas Project

Figure 8: Comparison showing significance of hydrothermal alteration & mineralisation zones at Waihi and similarity at Awak Mas

# APPENDIX 2:
# ASSAY RESULTS FROM ALL NUSANTARA SAMPLING AT SALU KOMBONG, PUNCAK UTARA AND PUNCAK SELATAN UNDERTAKEN DURING 2018

Reporting Criteria: Au and Ag grades are reported to two significant figures being greater than, or equal to, 0.1g/t Au. Samples are from outcrop or trenches taken by channel or chip sampling methods. Rock samples are sent to the laboratory for preparation and assaying. Each assay batch is submitted with duplicates and standards to monitor laboratory quality. Samples are analysed for gold using the fire assay (FAA40) technique with analysis for silver by multi-acid digest, with AAS finish (GAI02) technique.

| Survey Tag | Sample ID | Sample Type | Easting UTM Grid (m) | Northing UTM Grid (m) | Elevation (m) | Sample Interval (m) | Au g/t | Ag gt | Cu ppm |
|---|---|---|---|---|---|---|---|---|---|
| **Salu Kombong Prospect** | | | | | | | | | |
| KB001 | RC154464 | Grab | 180,376 | 9,629,256 | 915 | - | 1.8 | 0.3 | 70 |
| KB004 | RC154465 | Grab | 180,366 | 9,629,425 | 851 | - | 0.1 | 0.3 | 22 |
| KB006a | RC154466 | Channel | 180,626 | 9,629,600 | 842 | 3.2 | 2.6 | 0.6 | 25 |
| KB006c | RC154477 | Channel | 180,622 | 9,629,613 | 835 | 2.7 | 2.1 | 1.2 | 26 |
| KB007 | RC154467 | Channel | 180,572 | 9,629,635 | 821 | 1.0 | 1.0 | 0.3 | 10 |
| KB008 | RC154468 | Channel | 180,517 | 9,629,642 | 816 | 1.0 | 2.8 | 0.3 | 54 |
| KB010 | RC154469 | Channel | 180,513 | 9,629,710 | 771 | 3.0 | 2.8 | 5.4 | 11,900 |
| KB012a | RC154478 | Channel | 180,631 | 9,630,081 | 614 | 3.4 | 0.9 | 1.2 | 74 |
| KB012b | RC154479 | Channel | 180,630 | 9,630,082 | 611 | 2.0 | 0.3 | 1.0 | 32 |
| KB014 | RC154470 | Channel | 180,574 | 9,630,164 | 603 | 1.0 | 0.8 | 0.3 | 67 |
| KB015 | RC154471 | Channel | 180,531 | 9,630,174 | 586 | 1.0 | 0.3 | 0.7 | 118 |
| KB016 | RC154472 | Channel | 180,486 | 9,630,006 | 635 | 1.0 | 0.1 | 0.3 | 59 |
| KB017 | RC154473 | Channel | 180,481 | 9,630,045 | 631 | 1.0 | 0.4 | 0.3 | 32 |
| KB022a | RC154480 | Grab | 180,321 | 9,629,509 | 828 | - | 2.4 | 0.3 | 36 |
| KB023 | RC154481 | Channel | 180,313 | 9,629,532 | 804 | 1.0 | 0.2 | 0.3 | 25 |
| KB024 | RC154482 | Channel | 180,258 | 9,629,518 | 808 | 2.0 | 2.0 | 0.3 | 32 |
| KB026 | RC154483 | Channel | 180,273 | 9,629,588 | 787 | 1.0 | 0.1 | 0.3 | 6 |
| KB027 | RC154484 | Channel | 180,348 | 9,629,669 | 781 | 1.0 | 0.3 | 0.3 | 15 |
| KB028 | RC154485 | Channel | 180,409 | 9,629,662 | 811 | 2.0 | 1.5 | 0.5 | 1 |
| KB029a | RC154486 | Channel | 180,215 | 9,629,715 | 711 | 1.0 | 0.4 | 0.3 | 1 |
| KB030D | RC154657 | Channel | 180,383 | 9,629,688 | 795 | 1.0 | 0.7 | 1.8 | 63 |
| KB030E | RC154658 | Channel | 180,382 | 9,629,689 | 795 | 1.0 | 0.1 | 1.9 | 28 |
| KB030F | RC154660 | Channel | 180,382 | 9,629,690 | 795 | 1.0 | 1.4 | 1.9 | 4 |
| KB030G | RC154661 | Channel | 180,382 | 9,629,690 | 795 | 1.0 | 0.1 | 1.5 | 2 |
| KB030H | RC154662 | Channel | 180,381 | 9,629,691 | 795 | 1.0 | 0.1 | 1.2 | 21 |
| KB030T | RC154674 | Channel | 180,373 | 9,629,683 | 788 | 1.0 | 1.0 | 0.6 | 60 |
| KB030W | RC154678 | Channel | 180,374 | 9,629,687 | 788 | 1.0 | 0.4 | 0.9 | 53 |
| KB030X | RC154679 | Channel | 180,375 | 9,629,688 | 788 | 1.0 | 0.3 | 0.3 | 65 |
| KB030Z | RC154681 | Channel | 180,375 | 9,629,690 | 788 | 1.0 | 0.3 | 0.5 | 62 |
| KB030AA | RC154682 | Channel | 180,365 | 9,629,691 | 781 | 1.0 | 0.4 | 0.3 | 9 |
| KB030AB | RC154683 | Channel | 180,366 | 9,629,692 | 781 | 1.0 | 0.3 | 0.3 | 7 |
| KB030AC | RC154684 | Channel | 180,366 | 9,629,693 | 781 | 1.0 | 0.1 | 0.3 | 5 |

| Survey Tag | Sample ID | Sample Type | Easting UTM Grid (m) | Northing UTM Grid (m) | Elevation (m) | Sample Interval (m) | Au g/t | Ag gt | Cu ppm |
|---|---|---|---|---|---|---|---|---|---|
| KB031A | RC154736 | Channel | 180,364 | 9,629,707 | 777 | 1.0 | 0.1 | 0.3 | 25 |
| KB031B | RC154737 | Channel | 180,365 | 9,629,706 | 778 | 1.0 | 0.2 | 0.3 | 15 |
| KB032 | RC154694 | Channel | 180,355 | 9,629,735 | 777 | 1.0 | 0.2 | 0.6 | 26 |
| KB036A | RC154738 | Channel | 180,641 | 9,629,613 | 834 | 1.0 | 1.0 | 0.7 | 99 |
| KB036B | RC154739 | Channel | 180,642 | 9,629,614 | 834 | 1.0 | 0.8 | 0.6 | 130 |
| KB036C | RC154740 | Channel | 180,642 | 9,629,614 | 834 | 1.0 | 0.2 | 0.3 | 71 |
| KB036E | RC154743 | Channel | 180,643 | 9,629,616 | 834 | 1.0 | 0.7 | 0.3 | 46 |
| KB036G | RC154745 | Channel | 180,644 | 9,629,618 | 834 | 1.0 | 0.2 | 0.5 | 70 |
| KB036I | RC154747 | Channel | 180,645 | 9,629,620 | 834 | 1.0 | 0.1 | 0.8 | 68 |
| KB037A | RC154751 | Channel | 180,650 | 9,629,627 | 832 | 1.0 | 0.4 | 0.3 | 8 |
| KB037B | RC154752 | Channel | 180,651 | 9,629,628 | 831 | 1.0 | 1.0 | 0.3 | 2 |
| KB037C | RC154753 | Channel | 180,651 | 9,629,629 | 831 | 1.0 | 0.4 | 0.3 | 5 |
| KB037D | RC154754 | Channel | 180,652 | 9,629,630 | 830 | 1.0 | 0.7 | 0.3 | 33 |
| KB037E | RC154755 | Channel | 180,652 | 9,629,630 | 830 | 1.0 | 0.2 | 0.3 | 3 |
| KB037G | RC154757 | Channel | 180,653 | 9,629,632 | 829 | 1.0 | 0.5 | 0.3 | 4 |
| KB037H | RC154758 | Channel | 180,654 | 9,629,632 | 828 | 1.0 | 0.7 | 0.5 | 20 |
| KB037I | RC154760 | Channel | 180,655 | 9,629,633 | 828 | 1.0 | 0.1 | 0.3 | 10 |
| KB037K | RC154762 | Channel | 180,656 | 9,629,635 | 828 | 1.0 | 0.8 | 0.3 | 24 |
| KB039L | RC154806 | Channel | 180,665 | 9,629,688 | 794 | 1.0 | 3.2 | 0.3 | 24 |
| KB039M | RC154807 | Channel | 180,665 | 9,629,689 | 793 | 1.0 | 0.3 | 0.3 | 24 |
| KB039R | RC154819 | Channel | 180,667 | 9,629,693 | 792 | 1.0 | 1.9 | 0.3 | 22 |
| KB040_01 | RC154821 | Channel | 180,671 | 9,629,729 | 772 | 1.0 | 0.1 | 0.3 | 52 |
| KB040_04 | RC154824 | Channel | 180,671 | 9,629,732 | 771 | 1.0 | 0.1 | 0.3 | 40 |
| KB040_05 | RC154825 | Channel | 180,671 | 9,629,733 | 771 | 1.0 | 0.2 | 0.3 | 49 |
| KB041_06 | RC154851 | Channel | 180,676 | 9,629,752 | 758 | 1.0 | 0.2 | 0.3 | 62 |
| KB041_07 | RC154852 | Channel | 180,676 | 9,629,753 | 758 | 1.0 | 0.7 | 0.3 | 96 |
| KB043-1 | RC155022 | Channel | 180,509 | 9,629,737 | 763 | 1.0 | 0.4 | 0.3 | 5 |
| KB043-2 | RC155023 | Channel | 180,510 | 9,629,738 | 763 | 1.0 | 0.3 | 0.7 | 4 |
| KB043-3 | RC155024 | Channel | 180,510 | 9,629,739 | 763 | 1.0 | 0.2 | 0.7 | 4 |
| KB043-4 | RC155025 | Channel | 180,510 | 9,629,739 | 762 | 1.0 | 0.3 | 0.6 | 4 |
| KB045-4 | RC155031 | Channel | 180,475 | 9,629,850 | 738 | 1.0 | 0.1 | 0.5 | 69 |
| KB045-9 | RC155037 | Channel | 180,471 | 9,629,852 | 737 | 1.0 | 0.1 | 0.6 | 126 |
| KB045-11 | RC155039 | Channel | 180,472 | 9,629,854 | 736 | 1.0 | 0.2 | 0.6 | 126 |
| KB047_01 | RC154865 | Channel | 180,497 | 9,629,878 | 711 | 1.0 | 1.3 | 3.7 | 6,144 |

| Survey Tag | Sample ID | Sample Type | Easting UTM Grid (m) | Northing UTM Grid (m) | Elevation (m) | Sample Interval (m) | Au g/t | Ag gt | Cu ppm |
|---|---|---|---|---|---|---|---|---|---|
| KB047_02 | RC154866 | Channel | 180,497 | 9,629,879 | 711 | 1.0 | 1.3 | 5.2 | 9,739 |
| KB048 | RC154867 | Channel | 180,500 | 9,629,874 | 714 | 1.0 | 1.1 | 3.3 | 4,368 |
| KB30AD | RC154685 | Channel | 180,366 | 9,629,694 | 781 | 1.0 | 0.9 | 0.3 | 10 |
| KB30AE | RC154686 | Channel | 180,367 | 9,629,695 | 781 | 1.0 | 0.1 | 0.3 | 14 |
| KB30AG | RC154688 | Channel | 180,366 | 9,629,701 | 780 | 1.0 | 0.3 | 0.3 | 16 |
| KB30AK | RC154693 | Channel | 180,366 | 9,629,705 | 779 | 1.0 | 0.1 | 0.6 | 168 |
| **Puncak Utara Prospect** | | | | | | | | | |
| PU01a | RC154611 | Channel | 180,821 | 9,628,609 | 1,163 | 1.0 | 0.1 | 0.3 | 61 |
| PU01b | RC154612 | Channel | 180,820 | 9,628,609 | 1,163 | 1.0 | 0.8 | 0.3 | 37 |
| PU01c | RC154613 | Channel | 180,819 | 9,628,608 | 1,164 | 1.0 | 0.1 | 0.3 | 15 |
| PU01d | RC154614 | Channel | 180,819 | 9,628,608 | 1,164 | 1.0 | 4.0 | 0.8 | 14 |
| PU01e | RC154615 | Channel | 180,818 | 9,628,607 | 1,164 | 1.0 | 7.0 | 1.6 | 33 |
| PU01g | RC154618 | Channel | 180,816 | 9,628,606 | 1,165 | 1.0 | 0.3 | 0.3 | 40 |
| PU02 | RC154453 | Channel | 180,968 | 9,628,349 | 1,180 | 1.0 | 2.9 | 1.2 | 28 |
| PU03A | RC154649 | Channel | 180,966 | 9,628,327 | 1,209 | 1.0 | 11.0 | 3.6 | 34 |
| PU03B | RC154650 | Channel | 180,967 | 9,628,327 | 1,208 | 1.0 | 9.6 | 2.1 | 50 |
| PU03C | RC154651 | Channel | 180,968 | 9,628,324 | 1,208 | 1.0 | 5.8 | 2.2 | 105 |
| PU04B | RC154455 | Channel | 180,910 | 9,628,248 | 1,220 | 2.0 | 3.0 | 1.7 | 80 |
| PU04C | RC154456 | Channel | 180,910 | 9,628,251 | 1,220 | 1.5 | 0.7 | 1.3 | 165 |
| PU08 | RC154460 | Channel | 181,018 | 9,627,875 | 1,187 | 1.0 | 1.3 | 0.6 | 63 |
| PU09 | RC154461 | Grab | 180,995 | 9,627,890 | 1,204 | - | 0.5 | 0.3 | 1 |
| PU014 | RC154463 | Channel | 180,983 | 9,627,913 | 1,199 | 1.0 | 9.9 | 1.6 | 27 |
| PU039-01 | RC154780 | Channel | 180,989 | 9,627,910 | 1,183 | 1.0 | 1.1 | 0.6 | 184 |
| PU039-02 | RC154781 | Channel | 180,988 | 9,627,910 | 1,183 | 1.0 | 1.3 | 0.3 | 88 |
| PU039-03 | RC154782 | Channel | 180,987 | 9,627,910 | 1,184 | 1.0 | 2.9 | 1.0 | 23 |
| PU039-04 | RC154783 | Channel | 180,984 | 9,627,907 | 1,187 | 1.0 | 1.7 | 0.9 | 86 |
| PU039-05 | RC154784 | Channel | 180,984 | 9,627,906 | 1,187 | 1.0 | 2.7 | 1.4 | 69 |
| PU039-06 | RC154786 | Channel | 180,983 | 9,627,905 | 1,188 | 1.0 | 5.1 | 1.4 | 80 |
| PU039-07 | RC154787 | Channel | 180,982 | 9,627,905 | 1,189 | 1.0 | 3.4 | 1.0 | 101 |
| PU039-08 | RC154788 | Channel | 180,982 | 9,627,904 | 1,190 | 1.0 | 3.3 | 1.2 | 92 |
| PU039-09 | RC154789 | Channel | 180,982 | 9,627,903 | 1,191 | 1.0 | 4.9 | 1.6 | 75 |
| PU039-10 | RC154790 | Channel | 180,982 | 9,627,901 | 1,192 | 1.0 | 1.3 | 0.5 | 102 |
| PU039-11 | RC154791 | Channel | 180,981 | 9,627,900 | 1,193 | 1.0 | 0.6 | 0.3 | 47 |
| PU039-12 | RC154792 | Channel | 180,981 | 9,627,900 | 1,193 | 1.0 | 0.2 | 0.3 | 67 |

| Survey Tag | Sample ID | Sample Type | Easting UTM Grid (m) | Northing UTM Grid (m) | Elevation (m) | Sample Interval (m) | Au g/t | Ag gt | Cu ppm |
|---|---|---|---|---|---|---|---|---|---|
| PU044_01 | RC154811 | Channel | 181,383 | 9,628,039 | 1,039 | 1.0 | 0.5 | 0.3 | 59 |
| PU044_03 | RC154813 | Channel | 181,381 | 9,628,039 | 1,039 | 1.0 | 0.2 | 0.3 | 69 |
| PU045 | RC154816 | Channel | 181,401 | 9,628,046 | 1,033 | 1.0 | 0.4 | 0.3 | 69 |
| **Puncak Selatan Prospect** | | | | | | | | | |
| PSC02-1 | RC154551 | Channel | 180,446 | 9,627,087 | 1,415 | 2.0 | 0.2 | 0.3 | 37 |
| PSC02-9 | RC154559 | Channel | 180,459 | 9,627,095 | 1,418 | 2.0 | 0.2 | 0.3 | 32 |
| PSC02-10 | RC154560 | Channel | 180,465 | 9,627,099 | 1,419 | 2.0 | 0.1 | 0.3 | 50 |
| PSC02-11 | RC154561 | Channel | 180,467 | 9,627,100 | 1,419 | 2.0 | 0.4 | 0.3 | 59 |
| PSC03-1 | RC154565 | Channel | 180,399 | 9,627,037 | 1,418 | 2.0 | 0.7 | 0.3 | 2 |
| PSC03-2 | RC154566 | Channel | 180,398 | 9,627,038 | 1,419 | 2.0 | 0.4 | 0.3 | 5 |
| PSC03-3 | RC154567 | Channel | 180,397 | 9,627,039 | 1,419 | 2.0 | 1.3 | 0.3 | 2 |
| PSC03-5 | RC154569 | Channel | 180,393 | 9,627,041 | 1,422 | 2.0 | 0.2 | 0.3 | 17 |
| PSC03-6 | RC154570 | Channel | 180,392 | 9,627,041 | 1,423 | 2.0 | 0.6 | 0.3 | 4 |
| PSC04-1 | RC154571 | Channel | 180,456 | 9,627,019 | 1,386 | 2.0 | 0.1 | 0.3 | 3 |
| PSC04-2 | RC154572 | Channel | 180,454 | 9,627,020 | 1,388 | 2.0 | 0.4 | 0.3 | 6 |
| PSC04-3 | RC154573 | Channel | 180,452 | 9,627,020 | 1,389 | 2.0 | 0.8 | 0.3 | 19 |
| PSC04-4 | RC154574 | Channel | 180,450 | 9,627,020 | 1,391 | 2.0 | 0.1 | 0.3 | 19 |
| PSC05-1 | RC154575 | Channel | 180,485 | 9,627,033 | 1,376 | 2.0 | 0.2 | 0.3 | 40 |
| PSC06-1 | RC154576 | Channel | 180,491 | 9,627,024 | 1,377 | 2.0 | 0.5 | 0.3 | 26 |
| PSC06-2 | RC154577 | Channel | 180,492 | 9,627,025 | 1,377 | 2.0 | 1.9 | 0.3 | 35 |
| PSC06-3 | RC154579 | Channel | 180,491 | 9,627,027 | 1,378 | 2.0 | 0.6 | 0.5 | 34 |
| PSC07-1 | RC154580 | Channel | 180,495 | 9,627,022 | 1,374 | 2.0 | 3.1 | 0.5 | 50 |
| PSC07-2 | RC154581 | Channel | 180,495 | 9,627,023 | 1,374 | 2.0 | 0.6 | 0.3 | 64 |
| PSC08-1 | RC154582 | Channel | 180,521 | 9,627,008 | 1,354 | 2.0 | 1.1 | 0.6 | 35 |
| PSC09-1 | RC154583 | Channel | 180,556 | 9,627,029 | 1,365 | 2.0 | 0.3 | 0.3 | 35 |
| PS011-1 | RC155045 | Channel | 180,382 | 9,627,023 | 1,436 | 1.0 | 3.9 | 0.8 | 25 |
| PS011-2 | RC155046 | Channel | 180,382 | 9,627,023 | 1,436 | 1.0 | 1.6 | 0.6 | 9 |
| PS011-3 | RC155047 | Channel | 180,381 | 9,627,024 | 1,436 | 1.0 | 3.7 | 0.8 | 33 |
| PS011-4 | RC155048 | Channel | 180,381 | 9,627,025 | 1,437 | 1.0 | 1.2 | 0.3 | 35 |
| PS011-5 | RC155049 | Channel | 180,380 | 9,627,026 | 1,437 | 1.0 | 1.2 | 0.3 | 22 |
| PS011-6 | RC155050 | Channel | 180,380 | 9,627,027 | 1,438 | 1.0 | 0.3 | 0.3 | 2 |
| PS011-7 | RC155051 | Channel | 180,380 | 9,627,027 | 1,439 | 1.0 | 0.2 | 0.3 | 4 |
| PS011-8 | RC155052 | Channel | 180,379 | 9,627,028 | 1,439 | 1.0 | 0.2 | 0.3 | 4 |
| PS011-9 | RC155053 | Channel | 180,379 | 9,627,029 | 1,439 | 1.0 | 5.2 | 0.8 | 14 |

| Survey Tag | Sample ID | Sample Type | Easting UTM Grid (m) | Northing UTM Grid (m) | Elevation (m) | Sample Interval (m) | Au g/t | Ag gt | Cu ppm |
|---|---|---|---|---|---|---|---|---|---|
| PS011-10 | RC155054 | Channel | 180,378 | 9,627,030 | 1,439 | 1.0 | 5.3 | 0.9 | 16 |
| PS011-11 | RC155056 | Channel | 180,378 | 9,627,031 | 1,439 | 1.0 | 0.6 | 0.3 | 21 |
| PS011-12 | RC155057 | Channel | 180,378 | 9,627,031 | 1,443 | 1.0 | 1.8 | 0.3 | 6 |
| PS011-13 | RC155058 | Channel | 180,377 | 9,627,032 | 1,443 | 1.0 | 1.1 | 0.3 | 23 |
| PS011-14 | RC155059 | Channel | 180,377 | 9,627,033 | 1,443 | 1.0 | 0.3 | 0.3 | 37 |
| PS011-21 | RC155067 | Channel | 180,374 | 9,627,039 | 1,441 | 1.0 | 0.3 | 0.3 | 38 |
| PS011-22 | RC155068 | Channel | 180,373 | 9,627,039 | 1,441 | 1.0 | 0.2 | 0.3 | 39 |
| PS011-23 | RC155069 | Channel | 180,373 | 9,627,040 | 1,440 | 1.0 | 2.3 | 0.3 | 30 |
| PS011-24 | RC155070 | Channel | 180,372 | 9,627,041 | 1,440 | 1.0 | 1.9 | 0.7 | 20 |
| PS012-1 | RC155071 | Channel | 180,360 | 9,627,060 | 1,443 | 1.0 | 0.7 | 0.3 | 47 |
| PS012-2 | RC155072 | Channel | 180,361 | 9,627,059 | 1,443 | 1.0 | 0.7 | 0.3 | 14 |
| PS012-3 | RC155073 | Channel | 180,361 | 9,627,059 | 1,443 | 1.0 | 0.8 | 0.3 | 58 |
| PS012-4 | RC155074 | Channel | 180,361 | 9,627,058 | 1,444 | 1.0 | 1.1 | 0.3 | 54 |
| PS012-5 | RC155075 | Channel | 180,361 | 9,627,057 | 1,444 | 1.0 | 1.4 | 0.3 | 86 |
| PS012-6 | RC155076 | Channel | 180,362 | 9,627,056 | 1,444 | 1.0 | 0.5 | 0.3 | 28 |
| PS012-7 | RC155078 | Channel | 180,362 | 9,627,055 | 1,445 | 1.0 | 0.6 | 0.3 | 9 |
| PS012-8 | RC155079 | Channel | 180,362 | 9,627,054 | 1,445 | 1.0 | 0.5 | 0.3 | 11 |
| PS012-9 | RC155080 | Channel | 180,363 | 9,627,053 | 1,445 | 1.0 | 0.8 | 0.3 | 14 |
| PS012-10 | RC155081 | Channel | 180,363 | 9,627,052 | 1,446 | 1.0 | 0.2 | 0.3 | 24 |
| PS012-13 | RC155084 | Channel | 180,364 | 9,627,049 | 1,447 | 1.0 | 0.2 | 0.3 | 24 |
| PS012-14 | RC155085 | Channel | 180,364 | 9,627,048 | 1,447 | 1.0 | 0.2 | 0.3 | 20 |
| PS012-15 | RC155086 | Channel | 180,364 | 9,627,048 | 1,447 | 1.0 | 0.4 | 0.3 | 42 |
| PS012-16 | RC155087 | Channel | 180,364 | 9,627,047 | 1,447 | 1.0 | 0.1 | 0.3 | 34 |
| PS012-18 | RC155090 | Channel | 180,365 | 9,627,045 | 1,448 | 1.0 | 0.2 | 0.3 | 30 |
| PS012-19 | RC155091 | Channel | 180,365 | 9,627,044 | 1,448 | 1.0 | 0.7 | 0.3 | 31 |
| PS012-20 | RC155092 | Channel | 180,366 | 9,627,043 | 1,448 | 1.0 | 4.8 | 0.7 | 45 |
| PS012-21 | RC155093 | Channel | 180,366 | 9,627,042 | 1,449 | 1.0 | 1.2 | 0.5 | 30 |
| PS012-22 | RC155094 | Channel | 180,367 | 9,627,041 | 1,449 | 1.0 | 1.0 | 0.3 | 12 |
| PS012-23 | RC155095 | Channel | 180,367 | 9,627,040 | 1,449 | 1.0 | 0.3 | 1.3 | 28 |
| PS012-24 | RC155096 | Channel | 180,367 | 9,627,039 | 1,449 | 1.0 | 0.3 | 0.3 | 21 |
| PS012-25 | RC155097 | Channel | 180,368 | 9,627,039 | 1,449 | 1.0 | 0.6 | 0.3 | 18 |
| PS012-26 | RC155098 | Channel | 180,368 | 9,627,038 | 1,449 | 1.0 | 2.5 | 0.5 | 55 |

# JORC Code, 2012 Edition – Table 1

## Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Sampling Techniques** | Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. | Sampling of historic sample locations has been carried out by Nusantara using channel and single-point grab samples.<br>A total of 800 channel or grab samples were collected by Nusantara, 376 of which comprise the three areas of this report, aiming to confirm previous sampling where mapped sample locations could be determined. Where no evidence of historic sampling was evident, samples were collected from exposed surface outcrops.<br>Most samples were taken over an interval length of approximately one (1) metre or composites of sub-intervals. Where this was not possible, a single point grab sample was taken.<br>The process included:<br>• Open and clean channels to expose the outcrop;<br>• Take continuous channel or single point grab sample within the available interval (1m, 2m etc);<br>• Place sample in calico bag and number using ticket book;<br>• Package and send samples to Geoservices Laboratory in Jakarta, and<br>• Analyse samples for Au with FAA40 – Fire Assay (40g) and Ag, As, Cu, Mg, Mo, Pb, Sb and Zn with ICP Package Element.<br>No specialised measurement tools, e.g. handheld XRF instrument, were employed. |
| | Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. | All sampling was carried out under the company's protocols and procedures meeting industry standard practice.<br>Quality Assurance ("**QA**") and Quality Control ("**QC**") protocols included the monitoring and analysis of inserted certified reference material, blanks and duplicates samples which to ensure sample representivity. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | Aspects of the determination of mineralization that are Material to the Public Report.<br>In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralization types (eg submarine nodules) may warrant disclosure of detailed information. | All Nusantara samples were subjected to the standard procedures of preparation, analytical process and reporting as have been previously undertaken by PT Geoservices LTD at Cikarang – Bekasi, Indonesia. |
| **Drilling Techniques** | Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). | No drilling performed, channel and grab sampling only. |
| **Drill Sample Recovery** | Method of recording and assessing core and chip sample recoveries and results assessed. | No drilling performed, channel and grab sampling only. |
| | Measures taken to maximize sample recovery and ensure representative nature of the samples. | No drilling performed, channel and grab sampling only. |
| | Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | No drilling performed, channel and grab sampling only. |
| **Logging** | Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. | No drilling performed, channel and grab sampling only. |
| | Whether logging is qualitative or quantitative in nature. Core (or costean, channel etc) photography. | All sample material was geologically assessed and reported in terms of the standard terminology used for Awak Mas Gold Project. Sample reporting has been conducted both qualitatively and quantitatively – full description of lithologies, alteration and comments are recorded, as well as percentage estimates on veining and sulphide amount. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | The total length and percentage of the relevant intersections logged. | Total length of Nusantara sample intervals has been recorded in the relevant table for reporting exploration results; Significant Assay Table Oct2018_v2.<br>Total cumulative length of all significant channel sample data (>0.1 g/t Au) is 193.8m. Single point samples were collected from a further 4 locations reported as being significant (>0.1g/t Au). |
| **Sub-Sampling Techniques and Sample Preparation** | If core, whether cut or sawn and whether quarter, half or all core taken. | No drilling undertaken. |
| | If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. | No drilling undertaken. |
| | For all sample types, the nature, quality and appropriateness of the sample preparation technique. | Nusantara samples were prepared at PT Geoservices LTD using their "Total Sample Preparation Package", which included:<br>• Samples were weighed, dried at 105°C;<br>• Jaw crushed (to nominal 4mm) if required;<br>• Whole sample is pulverized via LM5 ring mill pulverisers, and<br>• Samples >3kg are split and pulverised in separate lots.<br>The nature, quality and appropriateness of the sample preparation technique is consistent with industry standard practices. |
| | Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. | All samples were channel or grab samples, no sub-sampling applicable. |
| | Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. | Coarse reject duplicate, coarse blanks, and both intra and umpire laboratory pulp duplicates were used to ensure the sampling is representative and un-biased. |
| | Whether sample sizes are appropriate to the grain size of the material being sampled. | A sample size of 2.5-5 kg is considered appropriate and representative of the material being sampled given the width and continuity of the intersections and the grain size of the material being collected. |
| **Quality of Assay Data and Laboratory Tests** | The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. | Current gold analysis by **Nusantara** has used a 40g charge fire assay method with an AAS finish.<br>The primary assay laboratory used is PT. Geoservices at Cikarang-Bekasi, Jakarta.<br>Additional element analysis included;<br>• Aqua Regia digest plus ICP elements (GA102_ICP09); |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Ag, As, Cu, Mg, Mo, Pb, Sb, and Zn.<br><br>These analyses are total assay methods, which is an industry standard for gold analysis, and an appropriate assay method for this type of deposit. |
| | For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. | No geophysical tools were used or data analysed. |
| | Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established. | The following Quality Control ('**QC**") sampling protocols and insertion rates have been adopted by Nusantara for the current diamond drilling;<br>• Certified Refence Material (5%)<br>• Coarse Blank Material (2.5%)<br>• Coarse Duplicate Samples (5%)<br>Performance of the control samples are regularly monitored, with any disparities investigated and remedied.<br>Acceptable levels of accuracy and precision have been established. |
| **Verification of Sampling and Assaying** | The verification of significant intersections by either independent or alternative company personnel. | For **Nusantara**, verification protocols involved:<br>• Significant intersections were reviewed by the Manager Geology and Senior Geologists following receipt of the assay results.<br>• All assay results are processed and validated by the GIS/Database Administrator prior to loading into the database. This includes plotting standard and blank performances, review of duplicate results.<br>• Original assay certificates are issued as PDF's for all results and compared against digital CSV files as part of data loading procedure into the database.<br>• General Manager Geology reviews all tabulated assay data as the Competent Person for the reporting of Exploration Results. |
| | The use of twinned holes. | Not applicable. |
| | Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. | For **Nusantara,** documentation procedures included:<br>• Field sampling data is recorded directly into Logging templates in Excel spreadsheet format on laptop computers.<br>• Excel spreadsheets are imported to MS Access format for validation and management by the GIS/Database Administrator onsite. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • All sampling data is uploaded and managed via a centralised Dropbox facility with restricted access. |
| | Discuss any adjustment to assay data. | No adjustments have been made to any of the assay data. |
| **Location of Data Points** | Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. | **Nusantara** sample locations were initially located by hand held GPS with an accuracy of about 5-15m, dependent on satellite coverage.<br>All Nusantara sample locations considered to be significant will be located by third party surveyors using Differential Global Positioning System ("**DGPS**") or total station electronic EDM equipment to an accuracy of approximately 0.1m if deemed further exploration or drilling work is required.<br>The 3D location of the individual samples is considered to be adequately established, consistent with accepted industry standards |
| | Specification of the grid system used. | All sample data is referenced in the UTM WGS 84 Zone 51 (Southern Hemisphere) coordinate system. |
| | Quality and adequacy of topographic control. | Topographic mapping of the Awak Mas Gold Project area by Airborne Laser Scanning (LiDAR) survey was carried out by P.T. Surtech in November 2017. Topographic control now exists to a vertical and horizontal accuracy of 0.15m and has been incorporated into all sample location references where possible. |
| **Data Spacing and Distribution** | Data spacing for reporting of Exploration Results. | Prospect sample spacing is on a variable basis to verify historical exploration results and help establish future exploration programs. |
| | Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. | Sampling is of an initial reconnaissance nature and spacing is not sufficient at this early exploration phase to establish geological or grade continuity. |
| | Whether sample compositing has been applied. | Channel samples were composited to specific intervals at the point of collection where individual outcrop length of exposure allowed. |
| **Orientation of Data in Relation to** | Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. | Single point grab samples were unable to be orientated due to insufficient exposure of the mineralisation. Where sufficient outcrop exposure existed, sampling was performed at orientations perpendicular to the strike of the mineralised host rocks. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Geological Structure** | If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | Sampling is at an early stage and the geological structure and mineralisation orientation has not been established. |
| **Sample Security** | The measures taken to ensure sample security. | Chain of Custody was managed by **Nusantara** whereby;<br>• All samples are placed into calico bags with sample tickets and clear sample ID numbering on the outside;<br>• Samples were bagged into polyweave sacks, zip tied, with the sample numbers written on the outside of the sack;<br>• Samples were stored onsite within a locked facility ready for dispatch;<br>• Prior to sample dispatch, the sample numbers, duplicates, standards were checked against the dispatch form;<br>• Samples were freighted by road to Belopa, and then air freighted to the Geoservices laboratory in Jakarta, and<br>• Geoservices in Jakarta notified Nusantara when the samples had been securely received intact. |
| **Audits or Reviews** | The results of any audits or reviews of sampling techniques and data. | The results are part of preliminary exploration orientation work and reviews are not considered relevant at this early stage. |

## Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| **Mineral Tenement and Land Tenure Status** | *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* | The Awak Mas Gold Project includes the three main deposit areas of Awak Mas, Salu Bulo and Tarra for which current mineral Resources exist and have been reported to JORC Code (2012) guidelines.<br>Nusantara Resources Limited holds a 100% beneficial interest in the Awak Mas Gold Project via a 7th Generation Contract of Work ("**CoW**") through its wholly owned subsidiary PT Masmindo Dwi Area.<br>PT Masmindo Dwi Area is an Indonesian foreign investment company, which owns the exploration and mining rights to the Awak Mas Project through the CoW with the Government of the Republic of Indonesia.<br>The Awak Mas Gold Project has a long history involving multiple companies through direct ownership, joint venture farm-ins, option to purchase agreements, or equity arrangements;<br>• Battle Mountain discovered the Awak Mas deposit in 1991 after earning a 60% equity in the original partnership between New Hope and PT Asminco;<br>• Lone Star (1994) acquired the equity of both Battle Mountain and New Hope;<br>• Gascoyne structured an agreement which combined the various equities under Masmindo;<br>• Placer (1998) entered, and then later withdrew from a Joint Venture ("**JV**") with Masmindo;<br>• Vista Gold (2004) purchased 100% of Masmindo;<br>• Pan Asia (2009), now One Asia, acquired a 60% interest via a JV with Vista Gold upon completion of a Feasibility Study ("**FS**") and Environmental Impact Assessment ("**AMDAL**");<br>• One Asia (2013) through its subsidiary Awak Mas Holdings purchased 100% of the Project from Vista Gold, and<br>• Nusantara Resources Limited (formerly Awak Mas Holdings) demerged from One Asia with a 100% interest in the Awak Mas Gold Project and listed on the Australian Securities Exchange ("**ASX**") on the 2nd August 2017.<br>The Nusantara IPO Prospectus dated 15 June 2017 as lodged on ASX on 1 August 2017 priors an overview of all significant previous exploration on the CoW.<br>The 7th Generation CoW was granted on 19 February 1998 and covers an area of 14,390 ha. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | The CoW allows for 100% ownership and is located within a non-forested area – (APL) Land for Other Uses.<br>The AMDAL for the project has been approved and Environment Permit Issued April 2017. The Competent Person is not aware of any other agreements that are material to the Project. |
| | *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.* | The CoW defines a construction period of 3 years and an operating period of 30 years.<br>The Competent Person has not been advised of any environmental liabilities associated with the Awak Mas Gold Project at this time. |
| **Exploration Done by Other Parties** | *Acknowledgment and appraisal of exploration by other parties.* | Previous exploration work at Awak Mas Gold Project has been characterised by surface geochemical studies and geological mapping, which identified numerous mineralised targets, three of which have become mineral resources. The exploration prospects include the three areas of Salu Kombong, Puncak Utara and Puncak Selatan.<br>Prior to One Asia, the most recent exploration work was conducted by Placer Dome in 1999, who completed a core drilling program based on the surface exploration results.<br>Infill diamond core drilling by One Asia in 2011-2013 at Awak Mas resulted in the completion of a mineral resource estimate by Tetra Tech which was reported in accordance with the JORC Code (2012) guidelines. |
| **Geology** | *Deposit type, geological setting and style of mineralization.* | The geological setting and mineralisation style at Awak Mas Gold Project is described as being associated with a high level, low sulphidation hydrothermal system has notably developed at the Awak Mas, Salu Bulo and Tarra deposits. A strong sub-vertical fracture control over-print event has then channelled mineralising fluids.<br>The mineralising fluids have exploited these pathways with limited lateral migration along foliation parallel shallowly dipping favourable strata (predominantly hematitic mudstone) and along low angle thrusts.<br>The multi-phase gold mineralisation is characterised by milled and crackle breccias, vuggy quartz infill, and stockwork quartz veining with distinct sub-vertical feeder structures. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | Dominant host lithologies for mineralisation are a sequence of chloritic and intercalating hematitic meta-sedimentary rocks metamorphosed to greenschist grade.<br>The geology of the three exploration prospect areas all demonstrate similar geological traits as the main deposits; with the notable exception of the occurrence of elevated Cu at Salu Kombong which appears to be related to fine sheeted to stock work quartz veins with associated secondary copper (malachite) and what is possibly primary enargite which is thought to be possibly associated to nearby late stage intrusives. |
| **Drill hole Information** | *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.* | No drilling has been completed by Nusantara on the prospect areas that are part of this Reporting of Exploration Results. |
| | *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.* | No drilling has been completed by Nusantara on the prospect areas that are part of this Reporting of Exploration Results. |
| **Data Aggregation Methods** | *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* | No weighting or grade cutting techniques have been used in the Reporting of Exploration Results. |
| | *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* | No aggregation of assay results has been used in the Reporting of Exploration Results. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | Metal equivalent values have not been used. |
| **Relationship between Mineralization Widths and Intercept Lengths** | *These relationships are particularly important in the reporting of Exploration Results.*<br>*If the geometry of the mineralization with respect to the drill hole angle is known, its nature should be reported.*<br>*If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').* | No drilling has been completed on the prospect areas, with the collection of channel or grab samples only. Sampling is at an early stage and the geometry of the mineralisation has not been established. |
| **Diagrams** | *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.* | Relevant sample location plans are included within the main text of this ASX release.<br>All mineralised sample intervals used in the reporting of the Exploration Results are tabulated in Appendix 1. |
| **Balanced Reporting** | *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.* | All exploration results from the current sampling program have been reported. |
| **Other Substantive Exploration Data** | *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.* | Historic surface geological mapping and grab or channel sampling have been used to build the geological framework for this surface sampling program. |
| **Further Work** | *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>*Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | The Awak Mas Gold Project is an active growth project with additional areas to those reported having been identified for further exploration. Within the immediate area of these three exploration prospects, additional and ongoing work will be completed contiguously with the work to date.<br>Planned further exploration sampling and mapping will focus on defining the known areas through the opening up of exposures, manual trenching for additional confirmation of geology and sampling after which mechanical trenching may be |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | performed. The results of this further work will be used to assess whether drill testing is warranted. |

## Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

Not applicable to this reporting of Exploration results, no Mineral Resource estimate has been conducted.

## APPENDIX 1 Awak Mas Gold Project – Significant Exploration Results Tabulation (Au ≥ 0.1 ppm)

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LM02_02 | RC154991 | Channel | 179,557 | 9,627,254 | 1,300 | 2.03 | 0.9 | 65 | 94 | 0.02 | 1 | 18 | 13 | 40 | Lematik | Awak Mas | Sst |
| LM02_03 | RC154992 | Channel | 179,556 | 9,627,253 | 1,300 | 3.54 | 1.1 | 53 | 33 | 0.01 | 1 | 21 | 6 | 61 | Lematik | Awak Mas | Sst |
| LM02_04 | RC154993 | Channel | 179,555 | 9,627,253 | 1,300 | 0.60 | <0.5 | 34 | 22 | 0.01 | 1 | <5 | 7 | 37 | Lematik | Awak Mas | Sst |
| LM02_05 | RC154994 | Channel | 179,555 | 9,627,252 | 1,300 | 0.11 | <0.5 | 22 | 43 | 0.01 | 1 | 5 | 9 | 27 | Lematik | Awak Mas | Sst |
| LM02_06 | RC154995 | Channel | 179,554 | 9,627,251 | 1,300 | 3.45 | 0.9 | 192 | 73 | 0.01 | 1 | 11 | 13 | 51 | Lematik | Awak Mas | Sst |
| LM02_07 | RC154996 | Channel | 179,553 | 9,627,251 | 1,300 | 0.88 | <0.5 | 31 | 39 | 0.02 | 1 | 13 | <5 | 51 | Lematik | Awak Mas | Sst |
| LM02_08 | RC154997 | Channel | 179,552 | 9,627,250 | 1,300 | 0.14 | 0.7 | 23 | 72 | 0.15 | 1 | 18 | 7 | 88 | Lematik | Awak Mas | Sst |
| LM02_09 | RC154999 | Channel | 179,552 | 9,627,249 | 1,300 | 0.33 | 0.8 | 44 | 59 | 0.05 | 1 | 11 | 8 | 68 | Lematik | Awak Mas | Sst |
| LM02_10 | RC155000 | Channel | 179,551 | 9,627,249 | 1,300 | 1.36 | 0.8 | 60 | 66 | 0.08 | 1 | 16 | 9 | 77 | Lematik | Awak Mas | Sst |
| LM02_11 | RC155001 | Channel | 179,550 | 9,627,248 | 1,300 | 0.41 | 0.6 | 55 | 50 | 1.75 | 1 | 8 | 7 | 120 | Lematik | Awak Mas | Sst |
| LM02_12 | RC155002 | Channel | 179,549 | 9,627,247 | 1,300 | 2.64 | 0.9 | 43 | 124 | 0.04 | 1 | 11 | 30 | 70 | Lematik | Awak Mas | Sst |
| LM02_13 | RC155003 | Channel | 179,549 | 9,627,247 | 1,300 | 2.09 | 0.9 | 67 | 80 | 0.04 | 1 | 9 | 14 | 67 | Lematik | Awak Mas | Sst |
| LM02_14 | RC155004 | Channel | 179,548 | 9,627,246 | 1,300 | 5.72 | 1.4 | 134 | 73 | 0.02 | 1 | 15 | 16 | 73 | Lematik | Awak Mas | Sst |
| LM02_15 | RC155005 | Channel | 179,547 | 9,627,245 | 1,300 | 1.49 | 0.8 | 103 | 79 | 0.03 | 1 | 10 | 14 | 69 | Lematik | Awak Mas | Sst |
| LM02_16 | RC155006 | Channel | 179,546 | 9,627,245 | 1,300 | 2.02 | 0.8 | 64 | 86 | 0.09 | 1 | 14 | 13 | 74 | Lematik | Awak Mas | Sst |
| LM02_17 | RC155007 | Channel | 179,546 | 9,627,244 | 1,300 | 2.63 | 1.0 | 77 | 41 | 0.02 | 1 | 20 | 8 | 52 | Lematik | Awak Mas | Sst |
| LM02_18 | RC155008 | Channel | 179,545 | 9,627,243 | 1,300 | 1.62 | 0.6 | 58 | 72 | 0.01 | 1 | 11 | 15 | 50 | Lematik | Awak Mas | Sst |
| LM02_19 | RC155009 | Channel | 179,544 | 9,627,243 | 1,300 | 1.14 | <0.5 | 136 | 67 | 0.02 | 1 | 13 | 17 | 52 | Lematik | Awak Mas | Sst |
| LM02_20 | RC155010 | Channel | 179,543 | 9,627,242 | 1,300 | 1.45 | 0.7 | 97 | 64 | 0.05 | 1 | 13 | 9 | 81 | Lematik | Awak Mas | Sst |
| LM02_21 | RC155011 | Channel | 179,543 | 9,627,242 | 1,300 | 0.12 | 0.6 | 36 | 54 | 0.16 | 1 | 21 | <5 | 77 | Lematik | Awak Mas | Sst |
| LM02_23 | RC155013 | Channel | 179,541 | 9,627,240 | 1,300 | 0.29 | <0.5 | 106 | 68 | 0.06 | 1 | 13 | 7 | 83 | Lematik | Awak Mas | Sst |
| LM02_24 | RC155014 | Channel | 179,540 | 9,627,240 | 1,300 | 0.21 | <0.5 | 123 | 61 | 0.01 | 1 | 7 | 7 | 48 | Lematik | Awak Mas | Sst |
| LM02_25 | RC155016 | Channel | 179,540 | 9,627,239 | 1,300 | 0.48 | <0.5 | 108 | 70 | 0.02 | 1 | 13 | 9 | 53 | Lematik | Awak Mas | Sst |
| LM02_27 | RC155018 | Channel | 179,538 | 9,627,238 | 1,300 | 3.12 | 0.8 | 86 | 49 | 0.01 | 2 | 30 | 8 | 53 | Lematik | Awak Mas | Sst |
| LM02_28 | RC155019 | Channel | 179,537 | 9,627,237 | 1,300 | 0.43 | <0.5 | 65 | 26 | 0.05 | 1 | 12 | <5 | 38 | Lematik | Awak Mas | Sst |
| PSC02-1 | RC154551 | Channel | 180,446 | 9,627,087 | 1,415 | 0.15 | <0.5 | 71 | 37 | 0.27 | 4 | 6 | <5 | 54 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC02-9 | RC154559 | Channel | 180,459 | 9,627,095 | 1,418 | 0.15 | <0.5 | 47 | 32 | 0.27 | 1 | <5 | <5 | 41 | Puncak Selatan | Puncak Selatan | Silstone |
| PSC02-10 | RC154560 | Channel | 180,465 | 9,627,099 | 1,419 | 0.13 | <0.5 | 52 | 50 | 0.03 | 4 | <5 | 8 | 25 | Puncak Selatan | Puncak Selatan | Silstone |
| PSC02-11 | RC154561 | Channel | 180,467 | 9,627,100 | 1,419 | 0.39 | <0.5 | 66 | 59 | 0.06 | 1 | 6 | <5 | 36 | Puncak Selatan | Puncak Selatan | Silstone |
| PSC03-1 | RC154565 | Channel | 180,399 | 9,627,037 | 1,418 | 0.72 | <0.5 | 17 | 2 | <0.0 | 1 | 86 | <5 | 6 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC03-2 | RC154566 | Channel | 180,398 | 9,627,038 | 1,419 | 0.39 | <0.5 | 9 | 5 | <0.0 | 1 | 220 | <5 | 6 | Puncak Selatan | Puncak Selatan | Quartz Vn |
| PSC03-3 | RC154567 | Channel | 180,397 | 9,627,039 | 1,419 | 1.34 | <0.5 | 6 | 2 | <0.0 | 1 | 34 | <5 | <5 | Puncak Selatan | Puncak Selatan | Quartz Vn |
| PSC03-5 | RC154569 | Channel | 180,393 | 9,627,041 | 1,422 | 0.19 | <0.5 | 13 | 17 | <0.0 | 3 | 25 | <5 | 7 | Puncak Selatan | Puncak Selatan | Quartz Vn |
| PSC03-6 | RC154570 | Channel | 180,392 | 9,627,041 | 1,423 | 0.62 | <0.5 | 18 | 4 | <0.0 | 4 | 85 | <5 | 9 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC04-1 | RC154571 | Channel | 180,456 | 9,627,019 | 1,386 | 0.10 | <0.5 | 17 | 3 | 0.02 | 1 | 19 | <5 | 11 | Puncak Selatan | Puncak Selatan | Quartz Vn |
| PSC04-2 | RC154572 | Channel | 180,454 | 9,627,020 | 1,388 | 0.35 | <0.5 | 54 | 6 | 0.02 | 7 | 35 | 7 | 20 | Puncak Selatan | Puncak Selatan | Quartz Vn |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PSC04-3 | RC154573 | Channel | 180,452 | 9,627,020 | 1,389 | 0.83 | <0.5 | 27 | 19 | <0.0 | 1 | 10 | 10 | 24 | Puncak Selatan | Puncak Selatan | Quartz Vn |
| PSC04-4 | RC154574 | Channel | 180,450 | 9,627,020 | 1,391 | 0.11 | <0.5 | 24 | 19 | <0.0 | 1 | 10 | 11 | 24 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC05-1 | RC154575 | Channel | 180,485 | 9,627,033 | 1,376 | 0.22 | <0.5 | 53 | 40 | 0.24 | 1 | 10 | <5 | 100 | Puncak Selatan | Puncak Selatan | Silstone |
| PSC06-1 | RC154576 | Channel | 180,491 | 9,627,024 | 1,377 | 0.45 | <0.5 | 64 | 26 | 0.03 | 1 | <5 | 7 | 36 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC06-2 | RC154577 | Channel | 180,492 | 9,627,025 | 1,377 | 1.86 | <0.5 | 59 | 35 | 0.04 | 1 | 7 | 6 | 40 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC06-3 | RC154579 | Channel | 180,491 | 9,627,027 | 1,378 | 0.56 | 0.5 | 72 | 34 | 0.04 | 1 | 9 | <5 | 60 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC07-1 | RC154580 | Channel | 180,495 | 9,627,022 | 1,374 | 3.07 | 0.5 | 87 | 50 | 0.03 | 1 | 7 | 11 | 70 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC07-2 | RC154581 | Channel | 180,495 | 9,627,023 | 1,374 | 0.59 | <0.5 | 141 | 64 | 0.04 | 1 | 5 | 17 | 78 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC08-1 | RC154582 | Channel | 180,521 | 9,627,008 | 1,354 | 1.07 | 0.6 | 81 | 35 | 0.02 | 3 | 25 | 12 | 44 | Puncak Selatan | Puncak Selatan | Sandstone |
| PSC09-1 | RC154583 | Channel | 180,556 | 9,627,029 | 1,365 | 0.25 | <0.5 | 47 | 35 | 0.10 | 1 | 20 | 7 | 210 | Puncak Selatan | Puncak Selatan | Sandstone |
| PS11-1 | RC155045 | Channel | 180,382 | 9,627,023 | 1,436 | 3.86 | 0.8 | 34 | 25 | 0.02 | 1 | 14 | 6 | 62 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-2 | RC155046 | Channel | 180,382 | 9,627,023 | 1,436 | 1.63 | 0.6 | 33 | 9 | 0.01 | 2 | 8 | <5 | 38 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-3 | RC155047 | Channel | 180,381 | 9,627,024 | 1,436 | 3.71 | 0.8 | 71 | 33 | 0.01 | 4 | 12 | 11 | 70 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-4 | RC155048 | Channel | 180,381 | 9,627,025 | 1,437 | 1.18 | <0.5 | 85 | 35 | 0.03 | 1 | 13 | 9 | 53 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-5 | RC155049 | Channel | 180,380 | 9,627,026 | 1,437 | 1.24 | <0.5 | 77 | 22 | 0.03 | 1 | 12 | 10 | 53 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-6 | RC155050 | Channel | 180,380 | 9,627,027 | 1,438 | 0.25 | <0.5 | 6 | 2 | <0.0 | 1 | 18 | <5 | 8 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-7 | RC155051 | Channel | 180,380 | 9,627,027 | 1,439 | 0.21 | <0.5 | 7 | 4 | <0.0 | 1 | 48 | <5 | 30 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-8 | RC155052 | Channel | 180,379 | 9,627,028 | 1,439 | 0.18 | <0.5 | 13 | 4 | 0.01 | 1 | 23 | <5 | 17 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-9 | RC155053 | Channel | 180,379 | 9,627,029 | 1,439 | 5.19 | 0.8 | 21 | 14 | <0.0 | 10 | 32 | 7 | 27 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-10 | RC155054 | Channel | 180,378 | 9,627,030 | 1,439 | 5.32 | 0.9 | 26 | 16 | 0.01 | 3 | 29 | <5 | 36 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-11 | RC155056 | Channel | 180,378 | 9,627,031 | 1,439 | 0.57 | <0.5 | 57 | 21 | 0.02 | 1 | 12 | <5 | 39 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-12 | RC155057 | Channel | 180,378 | 9,627,031 | 1,443 | 1.80 | <0.5 | 24 | 6 | 0.01 | 1 | 24 | <5 | 30 | Puncak Selatan | Puncak Selatan | Quartz |
| PS11-13 | RC155058 | Channel | 180,377 | 9,627,032 | 1,443 | 1.08 | <0.5 | 26 | 23 | 0.03 | 1 | 28 | 6 | 60 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-14 | RC155059 | Channel | 180,377 | 9,627,033 | 1,443 | 0.25 | <0.5 | 958 | 37 | 0.03 | 1 | 20 | 22 | 69 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-21 | RC155067 | Channel | 180,374 | 9,627,039 | 1,441 | 0.27 | <0.5 | 188 | 38 | 0.05 | 2 | 24 | 20 | 78 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-22 | RC155068 | Channel | 180,373 | 9,627,039 | 1,441 | 0.15 | <0.5 | 138 | 39 | 0.03 | 3 | 31 | 16 | 62 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-23 | RC155069 | Channel | 180,373 | 9,627,040 | 1,440 | 2.33 | <0.5 | 69 | 30 | 0.06 | 16 | 44 | 8 | 83 | Puncak Selatan | Puncak Selatan | Sst |
| PS11-24 | RC155070 | Channel | 180,372 | 9,627,041 | 1,440 | 1.92 | 0.7 | 113 | 20 | 0.04 | 37 | 78 | 10 | 81 | Puncak Selatan | Puncak Selatan | Sst |
| PS12-1 | RC155071 | Channel | 180,360 | 9,627,060 | 1,443 | 0.72 | <0.5 | 664 | 47 | 0.01 | 1 | 8 | 15 | 51 | Puncak Selatan | Puncak Selatan | Siltstone Bx |
| PS12-2 | RC155072 | Channel | 180,361 | 9,627,059 | 1,443 | 0.71 | <0.5 | 336 | 14 | 0.01 | 1 | 13 | <5 | 32 | Puncak Selatan | Puncak Selatan | Siltstone Qtz V Bx |
| PS12-3 | RC155073 | Channel | 180,361 | 9,627,059 | 1,443 | 0.84 | <0.5 | 192 | 58 | 0.08 | 1 | 15 | 17 | 73 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-4 | RC155074 | Channel | 180,361 | 9,627,058 | 1,444 | 1.12 | <0.5 | 47 | 54 | 0.02 | 1 | 23 | 12 | 57 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-5 | RC155075 | Channel | 180,361 | 9,627,057 | 1,444 | 1.43 | <0.5 | 90 | 86 | 0.04 | 1 | 32 | 14 | 77 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-6 | RC155076 | Channel | 180,362 | 9,627,056 | 1,444 | 0.50 | <0.5 | 88 | 28 | 0.02 | 1 | 22 | 5 | 58 | Puncak Selatan | Puncak Selatan | Breccia |
| PS12-7 | RC155078 | Channel | 180,362 | 9,627,055 | 1,445 | 0.56 | <0.5 | 59 | 9 | 0.01 | 1 | 13 | <5 | 18 | Puncak Selatan | Puncak Selatan | Breccia |
| PS12-8 | RC155079 | Channel | 180,362 | 9,627,054 | 1,445 | 0.54 | <0.5 | 30 | 11 | 0.01 | 1 | 8 | <5 | 20 | Puncak Selatan | Puncak Selatan | Qtz Vein Bx |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PS12-9 | RC155080 | Channel | 180,363 | 9,627,053 | 1,445 | 0.78 | <0.5 | 52 | 14 | 0.01 | 1 | 16 | <5 | 38 | Puncak Selatan | Puncak Selatan | Qtz Vein Bx |
| PS12-10 | RC155081 | Channel | 180,363 | 9,627,052 | 1,446 | 0.18 | <0.5 | 104 | 24 | 0.04 | 1 | 36 | 8 | 47 | Puncak Selatan | Puncak Selatan | Sandstone |
| PS12-13 | RC155084 | Channel | 180,364 | 9,627,049 | 1,447 | 0.21 | <0.5 | 148 | 24 | 0.03 | 1 | 12 | 7 | 46 | Puncak Selatan | Puncak Selatan | Silltstone |
| PS12-14 | RC155085 | Channel | 180,364 | 9,627,048 | 1,447 | 0.20 | <0.5 | 159 | 20 | 0.03 | 1 | 21 | 15 | 41 | Puncak Selatan | Puncak Selatan | Silltstone |
| PS12-15 | RC155086 | Channel | 180,364 | 9,627,048 | 1,447 | 0.40 | <0.5 | 115 | 42 | 0.06 | 1 | 21 | 12 | 70 | Puncak Selatan | Puncak Selatan | Siltstone |
| PS12-16 | RC155087 | Channel | 180,364 | 9,627,047 | 1,447 | 0.12 | <0.5 | 60 | 34 | 0.02 | 1 | 19 | 8 | 53 | Puncak Selatan | Puncak Selatan | Siltstone |
| PS12-18 | RC155090 | Channel | 180,365 | 9,627,045 | 1,448 | 0.15 | <0.5 | 40 | 30 | 0.03 | 1 | 19 | 9 | 81 | Puncak Selatan | Puncak Selatan | Siltstone |
| PS12-19 | RC155091 | Channel | 180,365 | 9,627,044 | 1,448 | 0.70 | <0.5 | 52 | 31 | 0.03 | 1 | 20 | 10 | 59 | Puncak Selatan | Puncak Selatan | Siltstone |
| PS12-20 | RC155092 | Channel | 180,366 | 9,627,043 | 1,448 | 4.76 | 0.7 | 89 | 45 | 0.04 | 6 | 65 | 14 | 88 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-21 | RC155093 | Channel | 180,366 | 9,627,042 | 1,449 | 1.21 | 0.5 | 79 | 30 | 0.03 | 4 | 32 | 14 | 89 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-22 | RC155094 | Channel | 180,367 | 9,627,041 | 1,449 | 0.99 | <0.5 | 21 | 12 | 0.02 | 1 | 31 | <5 | 29 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-23 | RC155095 | Channel | 180,367 | 9,627,040 | 1,449 | 0.31 | 1.3 | 64 | 28 | 0.03 | 3 | 36 | 7 | 83 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-24 | RC155096 | Channel | 180,367 | 9,627,039 | 1,449 | 0.29 | <0.5 | 55 | 21 | 0.02 | 6 | 59 | 8 | 50 | Puncak Selatan | Puncak Selatan | Silstone |
| PS12-25 | RC155097 | Channel | 180,368 | 9,627,039 | 1,449 | 0.55 | <0.5 | 43 | 18 | 0.02 | 4 | 64 | 6 | 55 | Puncak Selatan | Puncak Selatan | Breccia |
| PS12-26 | RC155098 | Channel | 180,368 | 9,627,038 | 1,449 | 2.46 | 0.5 | 78 | 55 | 0.02 | 1 | 41 | 8 | 61 | Puncak Selatan | Puncak Selatan | Breccia |
| PU02 | RC154453 | Grab | 180,968 | 9,628,349 | 1,180 | 2.93 | 1.2 | 10 | 28 | 0.06 | 1 | 7 | 28 | 80 | Puncak Utara | Puncak Utara | SMr |
| PU04B | RC154455 | Channel | 180,910 | 9,628,248 | 1,220 | 3.03 | 1.7 | 39 | 80 | 0.11 | 1 | 10 | 19 | 84 | Puncak Utara | Puncak Utara | Smh |
| PU04C | RC154456 | Channel | 180,910 | 9,628,251 | 1,220 | 0.69 | 1.3 | 11 | 165 | 0.04 | 1 | 9 | 12 | 101 | Puncak Utara | Puncak Utara | Smh |
| PU08 | RC154460 | Channel | 181,018 | 9,627,875 | 1,187 | 1.26 | 0.6 | 143 | 63 | 0.18 | 1 | <5 | 30 | 60 | Puncak Utara | Puncak Utara | Smc |
| PU09 | RC154461 | Channel | 180,995 | 9,627,890 | 1,204 | 0.52 | <0.5 | 9 | <1 | 0.03 | 1 | <5 | <5 | 36 | Puncak Utara | Puncak Utara | Qtc Bx |
| PU014 | RC154463 | Channel | 180,983 | 9,627,913 | 1,199 | 9.88 | 1.6 | 21 | 27 | 0.04 | 1 | 8 | 23 | 40 | Puncak Utara | Puncak Utara | Qtz Bx |
| PU01a | RC154611 | Channel | 180,821 | 9,628,609 | 1,163 | 0.12 | <0.5 | 10 | 61 | 3.54 | 1 | 38 | <5 | 64 | Puncak Utara | Puncak Utara | Smr |
| PU01b | RC154612 | Channel | 180,820 | 9,628,609 | 1,163 | 0.82 | <0.5 | 9 | 37 | 0.97 | 1 | 20 | <5 | 60 | Puncak Utara | Puncak Utara | Smr |
| PU01c | RC154613 | Channel | 180,819 | 9,628,608 | 1,164 | 0.14 | <0.5 | 7 | 15 | 2.07 | 1 | 8 | <5 | 88 | Puncak Utara | Puncak Utara | Smr |
| PU01d | RC154614 | Channel | 180,819 | 9,628,608 | 1,164 | 3.99 | 0.8 | 9 | 14 | 0.47 | 1 | 6 | <5 | 65 | Puncak Utara | Puncak Utara | Smr |
| PU01e | RC154615 | Channel | 180,818 | 9,628,607 | 1,164 | 7.00 | 1.6 | 14 | 33 | 0.17 | 1 | 10 | <5 | 97 | Puncak Utara | Puncak Utara | Smr |
| PU01g | RC154618 | Channel | 180,816 | 9,628,606 | 1,165 | 0.27 | <0.5 | 8 | 40 | 4.05 | 1 | 6 | <5 | 64 | Puncak Utara | Puncak Utara | Smr |
| PU03A | RC154649 | Channel | 180,966 | 9,628,327 | 1,209 | 11.00 | 3.6 | 13 | 34 | 0.35 | 1 | 13 | 6 | 66 | Puncak Utara | Puncak Utara | Smh |
| PU03B | RC154650 | Channel | 180,967 | 9,628,327 | 1,208 | 9.58 | 2.1 | 15 | 50 | 0.14 | 1 | 9 | 7 | 72 | Puncak Utara | Puncak Utara | SMh |
| PU03C | RC154651 | Channel | 180,968 | 9,628,324 | 1,208 | 5.78 | 2.2 | 8 | 105 | 0.13 | 1 | 8 | 8 | 67 | Puncak Utara | Puncak Utara | SMh |
| PU39-01 | RC154780 | Channel | 180,989 | 9,627,910 | 1,183 | 1.11 | 0.6 | 38 | 184 | 0.30 | 1 | 13 | 13 | 81 | Puncak Utara | Puncak Utara | Sss |
| PU39-02 | RC154781 | Channel | 180,988 | 9,627,910 | 1,183 | 1.29 | <0.5 | 46 | 88 | 0.05 | 1 | 12 | 8 | 56 | Puncak Utara | Puncak Utara | Sss |
| PU39-03 | RC154782 | Channel | 180,987 | 9,627,910 | 1,184 | 2.94 | 1.0 | 19 | 23 | 0.04 | 1 | 6 | <5 | 37 | Puncak Utara | Puncak Utara | Sss |
| PU39-04 | RC154783 | Channel | 180,984 | 9,627,907 | 1,187 | 1.73 | 0.9 | 15 | 86 | 0.12 | 1 | 9 | 13 | 59 | Puncak Utara | Puncak Utara | Sss |
| PU39-05 | RC154784 | Channel | 180,984 | 9,627,906 | 1,187 | 2.69 | 1.4 | 17 | 69 | 0.03 | 1 | 270 | 10 | 44 | Puncak Utara | Puncak Utara | Sss |
| PU39-06 | RC154786 | Channel | 180,983 | 9,627,905 | 1,188 | 5.14 | 1.4 | 27 | 80 | 0.04 | 1 | 185 | 9 | 48 | Puncak Utara | Puncak Utara | Sss |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PU39-07 | RC154787 | Channel | 180,982 | 9,627,905 | 1,189 | 3.44 | 1.0 | 25 | 101 | 0.10 | 1 | 22 | 15 | 56 | Puncak Utara | Puncak Utara | Sss |
| PU39-08 | RC154788 | Channel | 180,982 | 9,627,904 | 1,190 | 3.32 | 1.2 | 21 | 92 | 0.23 | 1 | 17 | 11 | 59 | Puncak Utara | Puncak Utara | Sss |
| PU39-09 | RC154789 | Channel | 180,982 | 9,627,903 | 1,191 | 4.94 | 1.6 | 16 | 75 | 0.52 | 1 | 16 | <5 | 75 | Puncak Utara | Puncak Utara | Sss |
| PU39-10 | RC154790 | Channel | 180,982 | 9,627,901 | 1,192 | 1.33 | 0.5 | 12 | 102 | 0.98 | 1 | 13 | <5 | 78 | Puncak Utara | Puncak Utara | Sss |
| PU39-11 | RC154791 | Channel | 180,981 | 9,627,900 | 1,193 | 0.57 | <0.5 | 17 | 47 | 0.12 | 1 | 11 | <5 | 65 | Puncak Utara | Puncak Utara | Sss |
| PU39-12 | RC154792 | Channel | 180,981 | 9,627,900 | 1,193 | 0.21 | <0.5 | 31 | 67 | 0.41 | 1 | 11 | <5 | 62 | Puncak Utara | Puncak Utara | Sss |
| PU44_01 | RC154811 | Channel | 181,383 | 9,628,039 | 1,039 | 0.54 | <0.5 | 3 | 59 | 3.13 | 1 | <5 | <5 | 71 | Puncak Utara | Puncak Utara | Sss |
| PU44_03 | RC154813 | Channel | 181,381 | 9,628,039 | 1,039 | 0.19 | <0.5 | 3 | 69 | 2.29 | 1 | 5 | <5 | 93 | Puncak Utara | Puncak Utara | Sss |
| PU45 | RC154816 | Grab | 181,401 | 9,628,046 | 1,033 | 0.38 | <0.5 | 10 | 69 | 2.83 | 1 | <5 | <5 | 61 | Puncak Utara | Puncak Utara | Gvc |
| KDP01 | RC154593 | Grab | 181,806 | 9,627,599 | 930 | 0.41 | <0.5 | 19 | 89 | 0.21 | 25 | 1770 | 7 | 39 | S. Lengke Trib | Salu Bulo | Quartz Vn |
| KDP07 | RC154595 | Grab | 181,742 | 9,627,605 | 935 | 0.26 | <0.5 | 17 | 88 | 0.23 | 1 | 350 | 5 | 17 | S. Lengke Trib | Salu Bulo | Quartz Vn |
| KDP08 | RC154596 | Grab | 181,706 | 9,627,067 | 929 | 0.13 | <0.5 | 18 | 62 | 0.53 | 1 | 89 | <5 | 45 | S. Lengke Trib | Salu Bulo | Quartz Vn |
| KDP09 | RC154597 | Grab | 181,700 | 9,627,603 | 945 | 0.15 | <0.5 | 34 | 83 | 0.10 | 1 | 87 | <5 | 23 | S. Lengke Trib | Salu Bulo | Quartz Vn |
| SBM002 | RC154599 | Grab | 181,892 | 9,626,573 | 878 | 0.47 | <0.5 | 21 | 79 | 0.05 | 1 | 36 | <5 | 64 | Salu Bulo | Salu Bulo | Sss + Qtz Vn |
| SBM004 | RC154601 | Grab | 181,746 | 9,626,498 | 925 | 0.40 | <0.5 | 10 | 15 | 0.23 | 1 | 57 | <5 | 33 | Salu Bulo | Salu Bulo | Sss |
| SBM008 | RC154605 | Grab | 181,568 | 9,626,641 | 1,011 | 3.19 | 0.8 | 80 | 11 | 0.16 | 1 | 26 | <5 | 33 | Salu Bulo | Salu Bulo | Smd |
| SBM011 | RC154607 | Grab | 182,200 | 9,626,509 | 810 | 0.24 | <0.5 | 21 | 48 | 0.26 | 1 | 123 | <5 | 78 | Salu Bulo | Salu Bulo | Sss |
| BS001 | RC154609 | Channel | 182,266 | 9,626,866 | 848 | 0.39 | <0.5 | 57 | 278 | 1.83 | 1 | 30 | <5 | 47 | Salu Bulo | Salu Bulo | Smh |
| KB001 | RC154464 | Grab | 180,376 | 9,629,256 | 915 | 1.77 | <0.5 | 6 | 70 | 0.03 | 1 | 5 | <5 | 64 | Salu Kombong | Salu Kombong | Qtz V |
| KB004 | RC154465 | Grab | 180,366 | 9,629,425 | 851 | 0.11 | <0.5 | 9 | 22 | 1.29 | 1 | <5 | <5 | 55 | Salu Kombong | Salu Kombong | Qtz Bx |
| KB006a | RC154466 | Channel | 180,626 | 9,629,600 | 842 | 2.58 | 0.6 | 14 | 25 | 0.55 | 1 | <5 | 7 | 54 | Salu Kombong | Salu Kombong | Qtz V |
| KB007 | RC154467 | Channel | 180,572 | 9,629,635 | 821 | 1.04 | <0.5 | 39 | 10 | 0.09 | 1 | 6 | 9 | 89 | Salu Kombong | Salu Kombong | Smh Qtz |
| KB008 | RC154468 | Channel | 180,517 | 9,629,642 | 816 | 2.82 | <0.5 | 36 | 54 | 0.04 | 1 | <5 | 7 | 70 | Salu Kombong | Salu Kombong | Qtz Vein |
| KB010 | RC154469 | Channel | 180,513 | 9,629,710 | 771 | 2.80 | 5.4 | 46 | 1190 | 1.39 | 1 | 8 | 78 | 101 | Salu Kombong | Salu Kombong | Smh |
| KB014 | RC154470 | Channel | 180,574 | 9,630,164 | 603 | 0.81 | <0.5 | 13 | 67 | 1.21 | 1 | 6 | <5 | 39 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB015 | RC154471 | Channel | 180,531 | 9,630,174 | 586 | 0.30 | 0.7 | 20 | 118 | 0.87 | 1 | 21 | 73 | 72 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB016 | RC154472 | Channel | 180,486 | 9,630,006 | 635 | 0.12 | <0.5 | 7 | 59 | 2.02 | 1 | 6 | <5 | 56 | Salu Kombong | Salu Kombong | Ddr, Smh |
| KB017 | RC154473 | Channel | 180,481 | 9,630,045 | 631 | 0.40 | <0.5 | 8 | 32 | 1.01 | 1 | 7 | 6 | 68 | Salu Kombong | Salu Kombong | Qtz Bx |
| KB006c | RC154477 | Channel | 180,622 | 9,629,613 | 835 | 2.13 | 1.2 | 7 | 26 | 0.07 | 1 | 21 | <5 | 46 | Salu Kombong | Salu Kombong | Smh Qtz |
| KB12a | RC154478 | Channel | 180,631 | 9,630,081 | 614 | 0.89 | 1.2 | 15 | 74 | 0.77 | 1 | 58 | 49 | 92 | Salu Kombong | Salu Kombong | Smh Qtz |
| KB12b | RC154479 | Channel | 180,630 | 9,630,082 | 611 | 0.30 | 1.0 | 11 | 32 | 0.56 | 1 | 24 | 29 | 64 | Salu Kombong | Salu Kombong | Smh Qtz |
| KB022a | RC154480 | Grab | 180,321 | 9,629,509 | 828 | 2.39 | <0.5 | 10 | 36 | 2.32 | 1 | <5 | <5 | 52 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB023 | RC154481 | Channel | 180,313 | 9,629,532 | 804 | 0.21 | <0.5 | 5 | 25 | 2.35 | 1 | 8 | 33 | 66 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB024 | RC154482 | Channel | 180,258 | 9,629,518 | 808 | 1.96 | <0.5 | 42 | 32 | 0.99 | 1 | 7 | 14 | 65 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB026 | RC154483 | Channel | 180,273 | 9,629,588 | 787 | 0.11 | <0.5 | 13 | 6 | 1.72 | 1 | <5 | 6 | 59 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB027 | RC154484 | Channel | 180,348 | 9,629,669 | 781 | 0.25 | <0.5 | 7 | 15 | 1.65 | 1 | <5 | 8 | 60 | Salu Kombong | Salu Kombong | Smh Qtz Bx |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KB028 | RC154485 | Channel | 180,409 | 9,629,662 | 811 | 1.52 | 0.5 | 1 | <1 | 3.12 | 1 | <5 | 10 | 99 | Salu Kombong | Salu Kombong | Smh Qtz Bx |
| KB029a | RC154486 | Channel | 180,215 | 9,629,715 | 711 | 0.36 | <0.5 | 6 | <1 | 1.06 | 1 | <5 | <5 | 67 | Salu Kombong | Salu Kombong | Smh Qtz V |
| KB30D | RC154657 | Channel | 180,383 | 9,629,688 | 795 | 0.67 | 1.8 | 11 | 63 | 3.28 | 1 | 14 | 9 | 71 | Salu Kombong | Salu Kombong | Smh |
| KB30E | RC154658 | Channel | 180,382 | 9,629,689 | 795 | 0.11 | 1.9 | 18 | 28 | 1.08 | 1 | 16 | 11 | 92 | Salu Kombong | Salu Kombong | SMh |
| KB30F | RC154660 | Channel | 180,382 | 9,629,690 | 795 | 1.44 | 1.9 | 8 | 4 | 2.35 | 1 | 12 | 6 | 75 | Salu Kombong | Salu Kombong | Smh |
| KB30G | RC154661 | Channel | 180,382 | 9,629,690 | 795 | 0.13 | 1.5 | 10 | 2 | 2.14 | 1 | 17 | 8 | 58 | Salu Kombong | Salu Kombong | Smh |
| KB30H | RC154662 | Channel | 180,381 | 9,629,691 | 795 | 0.11 | 1.2 | 12 | 21 | 1.29 | 1 | 18 | 9 | 74 | Salu Kombong | Salu Kombong | Smh |
| KB30T | RC154674 | Channel | 180,373 | 9,629,683 | 788 | 1.04 | 0.6 | 10 | 60 | 1.00 | 1 | <5 | <5 | 59 | Salu Kombong | Salu Kombong | Smh Qtz Bx |
| KB30W | RC154678 | Channel | 180,374 | 9,629,687 | 788 | 0.42 | 0.9 | 19 | 53 | 2.61 | 1 | <5 | <5 | 59 | Salu Kombong | Salu Kombong | Smh Smc |
| KB30X | RC154679 | Channel | 180,375 | 9,629,688 | 788 | 0.29 | <0.5 | 20 | 65 | 2.13 | 1 | <5 | <5 | 51 | Salu Kombong | Salu Kombong | SMh |
| KB30Z | RC154681 | Channel | 180,375 | 9,629,690 | 788 | 0.26 | 0.5 | 28 | 62 | 1.69 | 1 | 9 | 24 | 44 | Salu Kombong | Salu Kombong | Smh Smc |
| KB30AA | RC154682 | Channel | 180,365 | 9,629,691 | 781 | 0.35 | <0.5 | 4 | 9 | 1.30 | 1 | 10 | <5 | 66 | Salu Kombong | Salu Kombong | SMh |
| KB30AB | RC154683 | Channel | 180,366 | 9,629,692 | 781 | 0.25 | <0.5 | 3 | 7 | 1.68 | 1 | 6 | <5 | 59 | Salu Kombong | Salu Kombong | Smh |
| KB30AC | RC154684 | Channel | 180,366 | 9,629,693 | 781 | 0.11 | <0.5 | 3 | 5 | 2.18 | 1 | 7 | <5 | 61 | Salu Kombong | Salu Kombong | Smh |
| KB30AD | RC154685 | Channel | 180,366 | 9,629,694 | 781 | 0.91 | <0.5 | 3 | 10 | 1.66 | 1 | 8 | <5 | 64 | Salu Kombong | Salu Kombong | Smh |
| KB30AE | RC154686 | Channel | 180,367 | 9,629,695 | 781 | 0.12 | <0.5 | 2 | 14 | 2.44 | 1 | 6 | <5 | 58 | Salu Kombong | Salu Kombong | Smh Bx |
| KB30AG | RC154688 | Channel | 180,366 | 9,629,701 | 780 | 0.33 | <0.5 | 12 | 16 | 0.84 | 1 | 8 | 6 | 67 | Salu Kombong | Salu Kombong | Qtz Bx |
| KB30AK | RC154693 | Channel | 180,366 | 9,629,705 | 779 | 0.12 | 0.6 | 3 | 168 | 0.61 | 1 | 9 | <5 | 89 | Salu Kombong | Salu Kombong | Smh |
| KB032 | RC154694 | Grab | 180,355 | 9,629,735 | 777 | 0.21 | 0.6 | 5 | 26 | 2.38 | 1 | 8 | <5 | 83 | Salu Kombong | Salu Kombong | Qtz V |
| KB031A | RC154736 | Channel | 180,364 | 9,629,707 | 777 | 0.10 | <0.5 | 13 | 25 | 1.55 | 1 | 6 | <5 | 62 | Salu Kombong | Salu Kombong | Smh |
| KB031B | RC154737 | Channel | 180,365 | 9,629,706 | 778 | 0.15 | <0.5 | 24 | 15 | 0.98 | 1 | 6 | <5 | 60 | Salu Kombong | Salu Kombong | Smh |
| KB 36A | RC154738 | Channel | 180,641 | 9,629,613 | 834 | 0.99 | 0.7 | 63 | 99 | 0.37 | 1 | 6 | <5 | 67 | Salu Kombong | Salu Kombong | Qtz Bx |
| KB 36B | RC154739 | Channel | 180,642 | 9,629,614 | 834 | 0.78 | 0.6 | 222 | 130 | 0.41 | 1 | 11 | <5 | 70 | Salu Kombong | Salu Kombong | Smc |
| KB 36C | RC154740 | Channel | 180,642 | 9,629,614 | 834 | 0.20 | <0.5 | 48 | 71 | 0.08 | 1 | 13 | <5 | 70 | Salu Kombong | Salu Kombong | Smh |
| KB 36E | RC154743 | Channel | 180,643 | 9,629,616 | 834 | 0.74 | <0.5 | 139 | 46 | 0.22 | 1 | 6 | <5 | 70 | Salu Kombong | Salu Kombong | SMc |
| KB 36G | RC154745 | Channel | 180,644 | 9,629,618 | 834 | 0.19 | 0.5 | 40 | 70 | 0.12 | 1 | 12 | <5 | 79 | Salu Kombong | Salu Kombong | SMc |
| KB 36I | RC154747 | Channel | 180,645 | 9,629,620 | 834 | 0.13 | 0.8 | 42 | 68 | 0.09 | 1 | 7 | <5 | 89 | Salu Kombong | Salu Kombong | SMh |
| KB 37A | RC154751 | Channel | 180,650 | 9,629,627 | 832 | 0.43 | <0.5 | 191 | 8 | 0.57 | 1 | 6 | <5 | 66 | Salu Kombong | Salu Kombong | Sss |
| KB 37B | RC154752 | Channel | 180,651 | 9,629,628 | 831 | 0.95 | <0.5 | 244 | 2 | 0.58 | 1 | 6 | <5 | 61 | Salu Kombong | Salu Kombong | Sss |
| KB 37C | RC154753 | Channel | 180,651 | 9,629,629 | 831 | 0.37 | <0.5 | 399 | 5 | 0.05 | 1 | 5 | <5 | 48 | Salu Kombong | Salu Kombong | Sss |
| KB 37D | RC154754 | Channel | 180,652 | 9,629,630 | 830 | 0.70 | <0.5 | 524 | 33 | 0.29 | 1 | 6 | <5 | 57 | Salu Kombong | Salu Kombong | Sss |
| KB 37E | RC154755 | Channel | 180,652 | 9,629,630 | 830 | 0.20 | <0.5 | 139 | 3 | 0.90 | 1 | 5 | <5 | 60 | Salu Kombong | Salu Kombong | Sss |
| KB 37G | RC154757 | Channel | 180,653 | 9,629,632 | 829 | 0.50 | <0.5 | 265 | 4 | 0.19 | 1 | 5 | <5 | 47 | Salu Kombong | Salu Kombong | Sss |
| KB 37H | RC154758 | Channel | 180,654 | 9,629,632 | 828 | 0.68 | 0.5 | 181 | 20 | 0.30 | 1 | 8 | <5 | 74 | Salu Kombong | Salu Kombong | Sss |
| KB 37I | RC154760 | Channel | 180,655 | 9,629,633 | 828 | 0.12 | <0.5 | 83 | 10 | 0.58 | 1 | 5 | <5 | 61 | Salu Kombong | Salu Kombong | Sss |
| KB 37K | RC154762 | Channel | 180,656 | 9,629,635 | 828 | 0.81 | <0.5 | 77 | 24 | 0.11 | 1 | 5 | <5 | 65 | Salu Kombong | Salu Kombong | Sss |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KB 39L | RC154806 | Channel | 180,665 | 9,629,688 | 794 | 3.20 | <0.5 | 10 | 24 | 0.17 | 1 | 15 | <5 | 83 | Salu Kombong | Salu Kombong | Sss |
| KB 39M | RC154807 | Channel | 180,665 | 9,629,689 | 793 | 0.25 | <0.5 | 6 | 24 | 1.15 | 1 | 14 | <5 | 72 | Salu Kombong | Salu Kombong | Sss |
| KB 39R | RC154819 | Channel | 180,667 | 9,629,693 | 792 | 1.88 | <0.5 | 4 | 22 | 0.71 | 1 | <5 | <5 | 66 | Salu Kombong | Salu Kombong | Sss |
| KB 40_01 | RC154821 | Channel | 180,671 | 9,629,729 | 772 | 0.10 | <0.5 | 17 | 52 | 1.41 | 1 | 7 | 6 | 86 | Salu Kombong | Salu Kombong | Sss |
| KB 40_04 | RC154824 | Channel | 180,671 | 9,629,732 | 771 | 0.11 | <0.5 | 7 | 40 | 0.79 | 1 | 10 | <5 | 83 | Salu Kombong | Salu Kombong | Sss |
| KB 40_05 | RC154825 | Channel | 180,671 | 9,629,733 | 771 | 0.17 | <0.5 | 24 | 49 | 0.56 | 1 | 12 | <5 | 96 | Salu Kombong | Salu Kombong | Sss |
| KB 41_06 | RC154851 | Channel | 180,676 | 9,629,752 | 758 | 0.22 | <0.5 | 22 | 62 | 0.09 | 1 | 8 | 18 | 77 | Salu Kombong | Salu Kombong | Sss |
| KB 41_07 | RC154852 | Channel | 180,676 | 9,629,753 | 758 | 0.68 | <0.5 | 44 | 96 | 0.05 | 1 | 11 | <5 | 76 | Salu Kombong | Salu Kombong | Sss |
| KB 47_01 | RC154865 | Channel | 180,497 | 9,629,878 | 711 | 1.29 | 3.7 | 102 | 6144 | 3.01 | 1 | 5 | <5 | 116 | Salu Kombong | Salu Kombong | Qz |
| KB 47_02 | RC154866 | Channel | 180,497 | 9,629,879 | 711 | 1.28 | 5.2 | 558 | 9739 | 3.41 | 1 | 12 | 16 | 122 | Salu Kombong | Salu Kombong | Qz |
| KB 48 | RC154867 | Channel | 180,500 | 9,629,874 | 714 | 1.14 | 3.3 | 37 | 4368 | 0.11 | 1 | 7 | 6 | 95 | Salu Kombong | Salu Kombong | Smh |
| KB43-1 | RC155022 | Channel | 180,509 | 9,629,737 | 763 | 0.37 | <0.5 | 2 | 5 | 2.59 | 1 | 7 | <5 | 93 | Salu Kombong | Salu Kombong | Silicified sandstone |
| KB43-2 | RC155023 | Channel | 180,510 | 9,629,738 | 763 | 0.33 | 0.7 | 3 | 4 | 2.1 | 1 | 9 | <5 | 102 | Salu Kombong | Salu Kombong | Silicified Sisltone |
| KB43-3 | RC155024 | Channel | 180,510 | 9,629,739 | 763 | 0.20 | 0.7 | 4 | 4 | 3.56 | 1 | 8 | <5 | 119 | Salu Kombong | Salu Kombong | Hematite Silstone |
| KB43-4 | RC155025 | Channel | 180,510 | 9,629,739 | 762 | 0.27 | 0.6 | 3 | 4 | 2.51 | 1 | 8 | <5 | 84 | Salu Kombong | Salu Kombong | Hematite Silstone |
| KB 41_06 | RC154851 | Channel | 180,676 | 9,629,752 | 758 | 0.22 | <0.5 | 22 | 62 | 0.09 | 1 | 8 | 18 | 77 | Salu Kombong | Salu Kombong | Sss |
| KB 41_07 | RC154852 | Channel | 180,676 | 9,629,753 | 758 | 0.68 | <0.5 | 44 | 96 | 0.05 | 1 | 11 | <5 | 76 | Salu Kombong | Salu Kombong | Sss |
| KB 47_01 | RC154865 | Channel | 180,497 | 9,629,878 | 711 | 1.29 | 3.7 | 102 | 6144 | 3.01 | 1 | 5 | <5 | 116 | Salu Kombong | Salu Kombong | Qz |
| KB 47_02 | RC154866 | Channel | 180,497 | 9,629,879 | 711 | 1.28 | 5.2 | 558 | 9739 | 3.41 | 1 | 12 | 16 | 122 | Salu Kombong | Salu Kombong | Qz |
| KB 48 | RC154867 | Channel | 180,500 | 9,629,874 | 714 | 1.14 | 3.3 | 37 | 4368 | 0.11 | 1 | 7 | 6 | 95 | Salu Kombong | Salu Kombong | Smh |
| KB43-1 | RC155022 | Channel | 180,509 | 9,629,737 | 763 | 0.37 | <0.5 | 2 | 5 | 2.59 | 1 | 7 | <5 | 93 | Salu Kombong | Salu Kombong | Silicified sandstone |
| KB43-2 | RC155023 | Channel | 180,510 | 9,629,738 | 763 | 0.33 | 0.7 | 3 | 4 | 2.1 | 1 | 9 | <5 | 102 | Salu Kombong | Salu Kombong | Silicified Sisltone |
| KB43-3 | RC155024 | Channel | 180,510 | 9,629,739 | 763 | 0.20 | 0.7 | 4 | 4 | 3.56 | 1 | 8 | <5 | 119 | Salu Kombong | Salu Kombong | Hematite Silstone |
| KB43-4 | RC155025 | Channel | 180,510 | 9,629,739 | 762 | 0.27 | 0.6 | 3 | 4 | 2.51 | 1 | 8 | <5 | 84 | Salu Kombong | Salu Kombong | Hematite Silstone |
| KB45-4 | RC155031 | Channel | 180,475 | 9,629,850 | 738 | 0.13 | 0.5 | 11 | 69 | 0.15 | 1 | 9 | 5 | 91 | Salu Kombong | Salu Kombong | Silicified Silstone |
| KB45-9 | RC155037 | Channel | 180,471 | 9,629,852 | 737 | 0.11 | 0.6 | 5 | 126 | 4.82 | 1 | <5 | <5 | 53 | Salu Kombong | Salu Kombong | Chlorite Sandstone |
| KB45-11 | RC155039 | Channel | 180,472 | 9,629,854 | 736 | 0.19 | 0.6 | 6 | 126 | 3.19 | 1 | 6 | <5 | 67 | Salu Kombong | Salu Kombong | Chlorite Sandstone |
| TJ01_02 | RC154901 | Channel | 179,943 | 9,627,414 | 1,277 | 0.11 | 0.8 | 12 | 38 | 0.02 | 1 | 15 | <5 | 35 | Tanjung | Awak Mas | Phy |
| TJ01_03 | RC154902 | Channel | 179,942 | 9,627,414 | 1,277 | 1.27 | 0.8 | 25 | 74 | 0.03 | 1 | 38 | 15 | 80 | Tanjung | Awak Mas | Phy |
| TJ01_04 | RC154903 | Channel | 179,941 | 9,627,414 | 1,277 | 0.71 | 1.1 | 29 | 99 | 0.06 | 1 | 14 | 9 | 93 | Tanjung | Awak Mas | Phy |
| TJ01_05 | RC154904 | Channel | 179,940 | 9,627,414 | 1,277 | 0.34 | <0.5 | 66 | 120 | 0.03 | 1 | 16 | 9 | 104 | Tanjung | Awak Mas | Phy |
| TJ01_06 | RC154905 | Channel | 179,939 | 9,627,414 | 1,277 | 0.69 | 1 | 132 | 76 | 0.02 | 3 | 13 | 10 | 91 | Tanjung | Awak Mas | Phy |
| TJ01_07 | RC154906 | Channel | 179,938 | 9,627,415 | 1,277 | 1.10 | <0.5 | 37 | 76 | 0.01 | 1 | 11 | 6 | 58 | Tanjung | Awak Mas | Phy |
| TJ01_08 | RC154907 | Channel | 179,937 | 9,627,416 | 1,277 | 0.26 | 0.6 | 19 | 60 | 0.68 | 1 | 27 | 9 | 125 | Tanjung | Awak Mas | Phy |
| TJ01_11 | RC154910 | Channel | 179,934 | 9,627,417 | 1,277 | 0.14 | <0.5 | 7 | 30 | 0.02 | 1 | <5 | 6 | 37 | Tanjung | Awak Mas | Quartz |
| TJ01_12 | RC154911 | Channel | 179,933 | 9,627,417 | 1,277 | 0.47 | <0.5 | 26 | 68 | 0.01 | 1 | <5 | 10 | 47 | Tanjung | Awak Mas | Quartz |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TJ01_13 | RC154912 | Channel | 179,932 | 9,627,417 | 1,277 | 0.12 | <0.5 | 7 | 21 | 0.01 | 1 | 6 | <5 | 24 | Tanjung | Awak Mas | Phy |
| TJ01_14 | RC154913 | Channel | 179,931 | 9,627,417 | 1,277 | 0.58 | 0.9 | 12 | 68 | 0.18 | 1 | 23 | 7 | 70 | Tanjung | Awak Mas | Phy |
| TJ01_15 | RC154915 | Channel | 179,930 | 9,627,417 | 1,277 | 2.42 | 0.7 | 40 | 97 | 0.02 | 1 | 19 | 12 | 52 | Tanjung | Awak Mas | Phy |
| TJ01_16 | RC154916 | Channel | 179,929 | 9,627,417 | 1,277 | 2.30 | <0.5 | 15 | 53 | 0.01 | 1 | 8 | <5 | 30 | Tanjung | Awak Mas | Phy |
| TJ01_17 | RC154917 | Channel | 179,928 | 9,627,417 | 1,277 | 0.94 | 0.7 | 13 | 76 | 0.21 | 1 | 20 | 10 | 66 | Tanjung | Awak Mas | Phy |
| TJ01_18 | RC154918 | Channel | 179,927 | 9,627,417 | 1,277 | 0.36 | 0.6 | 16 | 57 | 0.39 | 1 | 10 | 10 | 80 | Tanjung | Awak Mas | Phy |
| TJ01_19 | RC154919 | Channel | 179,926 | 9,627,417 | 1,277 | 1.16 | <0.5 | 15 | 48 | 0.48 | 1 | 11 | 9 | 83 | Tanjung | Awak Mas | Phy |
| TJ01_20 | RC154920 | Channel | 179,926 | 9,627,416 | 1,277 | 0.62 | 0.9 | 12 | 44 | 0.01 | 1 | 9 | <5 | 68 | Tanjung | Awak Mas | Quartz |
| TJ01_21 | RC154921 | Channel | 179,925 | 9,627,415 | 1,277 | 0.48 | <0.5 | 12 | 39 | 0.01 | 1 | 8 | 11 | 30 | Tanjung | Awak Mas | Quartz |
| TJ01_22 | RC154922 | Channel | 179,925 | 9,627,416 | 1,277 | 1.37 | <0.5 | 1 | <1 | <0.0 | 1 | <5 | <5 | <5 | Tanjung | Awak Mas | Phy |
| TJ01_23 | RC154923 | Channel | 179,924 | 9,627,416 | 1,277 | 0.82 | 0.5 | 15 | 27 | <0.0 | 1 | 11 | 8 | 26 | Tanjung | Awak Mas | Phy |
| TJ01_24 | RC154924 | Channel | 179,923 | 9,627,416 | 1,277 | 2.06 | <0.5 | 1 | <1 | <0.0 | 1 | <5 | <5 | <5 | Tanjung | Awak Mas | Phy |
| TJ01_25 | RC154925 | Channel | 179,922 | 9,627,412 | 1,277 | 0.39 | <0.5 | 14 | 39 | <0.0 | 1 | 8 | <5 | 37 | Tanjung | Awak Mas | Phy |
| TJ01_26 | RC154926 | Channel | 179,921 | 9,627,412 | 1,277 | 0.34 | <0.5 | 14 | 49 | 0.01 | 1 | 9 | 5 | 52 | Tanjung | Awak Mas | Phy |
| TJ01_27 | RC154927 | Channel | 179,920 | 9,627,412 | 1,277 | 0.53 | <0.5 | 17 | 42 | <0.0 | 1 | 9 | 6 | 26 | Tanjung | Awak Mas | Phy |
| TJ01_28 | RC154928 | Channel | 179,919 | 9,627,412 | 1,277 | 0.93 | <0.5 | 20 | 59 | 0.01 | 1 | 10 | 14 | 28 | Tanjung | Awak Mas | Phy |
| TJ01_29 | RC154929 | Channel | 179,918 | 9,627,412 | 1,277 | 1.04 | 0.6 | 24 | 84 | 0.01 | 1 | 11 | 10 | 48 | Tanjung | Awak Mas | Phy |
| TJ01_30 | RC154931 | Channel | 179,917 | 9,627,412 | 1,277 | 0.65 | 1.2 | 21 | 76 | 0.01 | 1 | 10 | 7 | 67 | Tanjung | Awak Mas | Phy |
| TJ01_31 | RC154932 | Channel | 179,916 | 9,627,412 | 1,277 | 1.17 | <0.5 | 19 | 40 | 0.01 | 1 | 8 | <5 | 46 | Tanjung | Awak Mas | Phy |
| TJ03_01 | RC154944 | Channel | 179,821 | 9,627,464 | 1,236 | 3.07 | 1.1 | 11 | 45 | 0.03 | 1 | 11 | 7 | 77 | Tanjung | Awak Mas | Sst |
| TJ03_02 | RC154945 | Channel | 179,820 | 9,627,464 | 1,236 | 2.31 | 4.8 | 17 | 47 | 0.08 | 1 | 11 | <5 | 77 | Tanjung | Awak Mas | Sst |
| TJ03_03 | RC154946 | Channel | 179,819 | 9,627,465 | 1,236 | 2.12 | 0.6 | 15 | 27 | 0.01 | 1 | 15 | 5 | 41 | Tanjung | Awak Mas | Sst |
| TJ03_04 | RC154947 | Channel | 179,818 | 9,627,465 | 1,236 | 0.79 | 0.8 | 31 | 25 | 0.02 | 1 | 25 | 6 | 70 | Tanjung | Awak Mas | Sst |
| TJ03_05 | RC154948 | Channel | 179,817 | 9,627,465 | 1,236 | 1.71 | 0.9 | 60 | 31 | 0.02 | 1 | 24 | 10 | 77 | Tanjung | Awak Mas | Sst |
| TJ03_06 | RC154949 | Channel | 179,816 | 9,627,465 | 1,236 | 1.51 | 0.6 | 37 | 18 | 0.04 | 2 | 24 | <5 | 62 | Tanjung | Awak Mas | Sst |
| TJ03_07 | RC154951 | Channel | 179,815 | 9,627,465 | 1,236 | 1.62 | 0.7 | 91 | 22 | 0.02 | 1 | 18 | 5 | 67 | Tanjung | Awak Mas | Qtz |
| TJ03_08 | RC154952 | Channel | 179,814 | 9,627,465 | 1,236 | 0.88 | <0.5 | 40 | 38 | 0.02 | 1 | 24 | 8 | 50 | Tanjung | Awak Mas | Qtz |
| TJ03_09 | RC154953 | Channel | 179,813 | 9,627,465 | 1,236 | 1.04 | 0.5 | 41 | 44 | 0.1 | 1 | 15 | 7 | 101 | Tanjung | Awak Mas | Sst |
| TJ03_10 | RC154954 | Channel | 179,813 | 9,627,465 | 1,236 | 1.55 | <0.5 | 37 | 17 | 0.02 | 1 | 12 | <5 | 59 | Tanjung | Awak Mas | Sst |
| TJ03_11 | RC154955 | Channel | 179,812 | 9,627,465 | 1,236 | 0.44 | <0.5 | 45 | 11 | 0.02 | 1 | 17 | <5 | 64 | Tanjung | Awak Mas | Sst |
| TJ03_12 | RC154956 | Channel | 179,811 | 9,627,464 | 1,236 | 0.36 | <0.5 | 30 | 9 | 0.02 | 1 | 8 | <5 | 48 | Tanjung | Awak Mas | Sst |
| TJ03_13 | RC154957 | Channel | 179,810 | 9,627,464 | 1,236 | 0.60 | 1.2 | 113 | 21 | 0.02 | 1 | 71 | 7 | 67 | Tanjung | Awak Mas | Sst |
| TJ03_14 | RC154958 | Channel | 179,809 | 9,627,464 | 1,236 | 1.11 | <0.5 | 147 | 20 | 0.01 | 1 | 16 | 5 | 52 | Tanjung | Awak Mas | Sst |

| Survey_Tag | Sample _Id | Sample Type | Easting | Northing | Elevation | Au | Ag | As | Cu | Mg | Mo | Pb | Sb | Zn | Prospect | Domain | Litho |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TJ03_15 | RC154959 | Channel | 179,808 | 9,627,464 | 1,236 | 0.38 | <0.5 | 316 | 79 | 0.04 | 1 | 10 | 9 | 94 | Tanjung | Awak Mas | Sst |
| TJ03_16 | RC154960 | Channel | 179,807 | 9,627,464 | 1,236 | 0.54 | <0.5 | 213 | 43 | 0.02 | 1 | 11 | <5 | 64 | Tanjung | Awak Mas | Sst |
| TJ03_17 | RC154961 | Channel | 179,806 | 9,627,464 | 1,236 | 2.07 | 0.8 | 64 | 65 | 0.04 | 1 | 19 | 9 | 52 | Tanjung | Awak Mas | Sst |
| TJ03_18 | RC154962 | Channel | 179,805 | 9,627,464 | 1,236 | 0.72 | <0.5 | 25 | 130 | 0.13 | 1 | 10 | 10 | 45 | Tanjung | Awak Mas | Sst |
| TJ03_19 | RC154963 | Channel | 179,804 | 9,627,464 | 1,236 | 0.30 | <0.5 | 57 | 47 | 0.05 | 1 | 19 | <5 | 66 | Tanjung | Awak Mas | Sst |
| TJ03_20 | RC154964 | Channel | 179,803 | 9,627,463 | 1,236 | 0.43 | <0.5 | 59 | 34 | 0.03 | 1 | 14 | <5 | 90 | Tanjung | Awak Mas | Sst |
| TJ03_21 | RC154966 | Channel | 179,802 | 9,627,463 | 1,236 | 2.73 | 0.5 | 41 | 41 | 0.06 | 1 | 13 | 6 | 70 | Tanjung | Awak Mas | Sst |
| TJ03_22 | RC154967 | Channel | 179,801 | 9,627,463 | 1,236 | 0.12 | <0.5 | 63 | 37 | 0.06 | 1 | 13 | 5 | 49 | Tanjung | Awak Mas | Sst |
| TJ03_23 | RC154968 | Channel | 179,800 | 9,627,463 | 1,236 | 0.13 | <0.5 | 58 | 39 | 0.13 | 1 | 11 | <5 | 137 | Tanjung | Awak Mas | Sst |
| TJ03_24 | RC154969 | Channel | 179,799 | 9,627,463 | 1,236 | 0.47 | <0.5 | 76 | 40 | 0.03 | 1 | 13 | <5 | 77 | Tanjung | Awak Mas | Sst |
| TJ03_25 | RC154970 | Channel | 179,798 | 9,627,463 | 1,236 | 0.19 | <0.5 | 34 | 18 | 0.14 | 1 | 22 | <5 | 81 | Tanjung | Awak Mas | Sst |
| TJ03_26 | RC154971 | Channel | 179,797 | 9,627,463 | 1,236 | 0.95 | <0.5 | 126 | 54 | 0.04 | 1 | 13 | 6 | 83 | Tanjung | Awak Mas | Sst |
| TJ03_27 | RC154972 | Channel | 179,796 | 9,627,462 | 1,236 | 1.41 | <0.5 | 70 | 26 | 0.13 | 1 | 34 | <5 | 63 | Tanjung | Awak Mas | Sst |
| TR01_11 | RC155261 | Channel | 178,731 | 9,631,613 | 1,021 | 0.12 | 0.6 | 4 | 4 | 1.53 | 1 | 12 | <5 | 113 | Tarra | Tarra | Smh |
| TR01_14 | RC155264 | Channel | 178,734 | 9,631,612 | 1,021 | 0.10 | 0.9 | 93 | 1548 | 1.18 | 1 | 11 | 187 | 101 | Tarra | Tarra | Qtz Vein Bx |
| TR09_11 | RC155493 | Channel | 178,932 | 9,631,901 | 854 | 0.11 | 0.5 | 11 | 84 | 0.03 | 1 | 8 | <5 | 92 | Tarra | Tarra | Qtz Vein Bx |

**About Nusantara Resources**

Nusantara is an ASX-listed gold development company with its flagship project comprising the 1.1 million-ounce Ore Reserve and 2.0 million-ounce Mineral Resource Awak Mas Gold Project located in South Sulawesi, Indonesia. Discovered in 1988, the Project has over 135 km of drilling completed in over 1,100 holes.

The Project is 100% owned through a 7th Generation Contract of Work (CoW) with the Government of Indonesia (GoI). The CoW was secured prior to the current Mining Law and has recently been amended by mutual agreement to align with the current law.

PT Masmindo Dwi Area (Masmindo), a wholly owned subsidiary of Nusantara, has sole rights to explore and exploit any mineral deposits within the project area until 2050. After this period, the operations under the CoW may be extended in the form of a special mining business license (IUPK) in accordance with prevailing laws and regulations, which currently allows for an extension of 10 years and a further extension of 10 years.

In the 10th year after commercial production, Masmindo is required to offer at least 51% of its share capital to willing Indonesian participants at fair market value according to international practice.

Nusantara's development strategy is for construction of a modern, low strip ratio open pit operation with ore processed by standard carbon-in-leach (CIL) processing delivering high gold recoveries. Environmental approval has already been received for the Project, which is favourably located in non-forestry land close to established roads, ports, airports, and grid power.

Nusantara's second strategy is to grow the resource base and support a mining operation beyond the initial project life of 11 years. Multiple drill-ready targets have already been outlined extending from the three main deposits and in other areas of the 140km$^2$ CoW.

**Competent Persons Statement**

The information in this announcement that relates to the exploration results and Mineral Resources of Nusantara Resources is summarised from publicly available reports as released to the ASX of the respective companies. The results are duly referenced in the text of this report and the source documents noted above.

**Exploration and Resource Targets**

Any discussion in relation to the potential quantity and grade of Exploration Targets is only conceptual in nature. While Nusantara Resources may report additional JORC compliant resources for the Awak Mas Gold Project, there has been insufficient exploration to define mineral resources in addition to the current JORC compliant Mineral Resource inventory and it is uncertain if further exploration will result in the determination of additional JORC compliant Mineral Resources.

**Exploration Results**

The information in this report which relates to Exploration Results is based on, and fairly represents, information compiled by Mr Colin McMillan, (BSc) for Nusantara Resources. Mr McMillan is an employee of Nusantara Resources and is a Member of the Australian Institute of Mining and Metallurgy (AusIMM No: 109791).

Mr McMillan has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr McMillan consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

**New Information or Data**

Nusantara Resources confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources and Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not materially changed from the original market announcement.

For more information please contact:

**Mike Spreadborough**
Managing Director and Chief Executive Officer
Nusantara Resources Limited
+61 (0)419 329 687
info@nusantararesources.com

Nusantara Resources
Nusantara_ASX
Nusantara.com