Kingsgate
Consolidated Limited
ABN 42000837472
5 November 2009

## 11 pages Via ASX online

The Manager
Company Announcements Office
Australian Securities Exchange
Dear Sir/Madam,

## Large New Gold Project Area Identified near Chatree

A new 20 square kilometer gold mineralised project area, called Suwan, has been identified 610km north of Chatree in central Thailand, beneath shallow cover. This mineralisation, if proved to be economic, has the potential to provide future ore feed for the Chatree gold mine as satellite open pits.
The Suwan prospect covers an area $4 \mathrm{~km} \times 5 \mathrm{~km}$, which is similar in overall dimensions to the Chatree gold mine, with similar geology and geophysical response. The area has virtually no outcrop, covered by a thin $2-20 \mathrm{~m}$ cover of alluvium, and exploration therefore has only recently recognized the scale of the mineralised areas. Mineralisation has been identified by top-ofbedrock aircore drilling that followed up geophysical anomalies (ground resistivity and induced polarization geophysical anomalies), a technique that has proven highly successful at the Chatree gold mine.

Gold and silver mineralisation occurs as quartz veins in silica-sericite-pyrite altered andesite and rhyolite volcanic and sedimentary rocks. The alteration is extensive over an $8 \mathrm{~km} \times 5 \mathrm{~km}$ area and may represent a substantial hydrothermal system. Within the larger area, there are approximately 10 anomalies with intense alteration and these areas are closely associated with gold mineralisation in top-of-bedrock air core drilling results. The size of these intensely altered anomalies vary from $0.5 \mathrm{~km}^{2}$ to $1.5 \mathrm{~km}^{2}$.
Following an extensive analysis of all drilling results to date, potential exists for economic mineralisation and a possible development of satellite open pits that would provide additional ore feed to the Chatree mine. Drilling to date has shown a large low grade gold mineralised system with some high grade gold veins. The structure and dimensions of the higher grade zones is not fully understood due to the lack of outcrop. Four main sites have been currently selected for Reverse Circulation (RC) drilling, called Suwan North, South, East and West. Initial RC drilling has not yet tested the Suwan East gold anomaly.

Best RC drill results from wide lower grade gold mineralised zones are:

- 57 metres $(\mathrm{m})$ at 1.6 grams/tonne gold,
- 37 m at 1.6 grams/tonne gold,
- 42 m at 1.2 grams/tonne gold; and
- 53 m at 1.0 grams/tonne gold.

Best higher grade RC drill results to date are:

- 7 metres (m) at 7.4 grams/tonne gold,
- 7 m at 6.7 grams/tonne gold,
- 2 m at 22.5 grams/tonne gold; and
- 1 m at 22.9 grams/tonne gold.

The gold anomalous mineralisation at Suwan was identified through an ongoing large scale top-ofbedrock aircore/RAB drilling program through the shallow cover. The best results from the top-ofbedrock aircore/RAB drilling were:

- 6 metres ( m ) at 3.3 grams/tonne gold,
- 3 m at $7.0 \mathrm{grams} /$ tonne gold,
- 4 m at 3.3 grams/tonne gold,
- 6 m at 2.0 grams/tonne gold,
- 10 m at 1.8 grams/tonne gold; and
- 1 m at 71.2 grams/tonne gold.

The identification of the Suwan Project area is part of Kingsgate's strategy to identify potential additional satellite deposits near the Chatree gold mine while expanding the resource/reserve base within the Chatree mining leases. Regional exploration is also focused on locating new discoveries which may become new "stand-alone" gold operations within the Thai gold belt.
Yours sincerely,


## Detailed Drilling Results from Suwan Project Area

Drilling was focused on four main areas within the Suwan area, called East, West, South and North, identified from geophysical surveys and/or follow-up top-of-bedrock air core drilling.

## Suwan East

Best results from top of bedrock Air Core drillholes include:

- 4.0 m at 3.3 grams/tonne gold (from 10 m )
- 6.0 m at 1.4 grams/tonne gold (from 17 m )
- 3.0 m at 2.5 grams/tonne gold (from 7 m )
- 3.0 m at 3.5 grams/tonne gold (from 8 m )
- 2.0 m at 5.7 grams/tonne gold (from 17 m )
- 4.0 m at 3.26 grams/tonne gold (from 10 m )
- 1.0 m at 2.11 grams/tonne gold (from 6 m )
- 3.0 m at 1.0 grams/tonne gold (from 12 m )
- 2.0 m at 2.11 grams/tonne gold (from 17 m )


## Suwan West

Best results from top of bedrock Air Core drillholes include:

- 2.0 m at 3.8 grams/tonne gold (from 6 m )
- 1.0 m at 1.3 grams/tonne gold (from 14 m )

Best results from Reverse Circulation (RC) drillholes include:

- 25.0 m at 1.6 grams/tonne gold (from 4 m ) Hole 4041RC
- 22.0 m at 0.7 grams/tonne gold (from 33m) Hole 4042RC
- 3.0 m at 3.7 grams/tonne gold (from 48m) Hole 4107RC


## Suwan South

Best results from top of bedrock Air Core drillholes include:

- 6.0 m at 2.0 grams/tonne gold (from 13m)
- 13.0 m at 0.8 grams/tonne gold (from 9 m )
- 1.0 m at 71.2 grams/tonne gold (from 17m)
- 6.0 m at 3.3 grams/tonne gold (from 12 m )
- 2.0 m at 5.3 grams/tonne gold (from 25 m )
- 8.0 m at 1.7 grams/tonne gold (from 18 m )
- 10.0 m at 1.8 grams/tonne gold (from 23 m )
- 2.0 m at 3.2 grams/tonne gold (from 34 m )
- 3.0 m at 7.0 grams/tonne gold (from 9 m )

Best results from RC drillholes include:

- 35.0 m at 1.0 grams/tonne gold (from 84 m ) Hole 4059RC
- 42.0 m at 1.2 grams/tonne gold (from 9m) Hole 4124RC
- 11.0 m at 2.6 grams/tonne gold (from 40m) Hole 4123RC
- 7.0 m at 6.1 grams/tonne gold (from 21 m ) and 1.0 m at 22.9 grams/tonne gold (from 54 m ) Hole 4075RC
- 1.0 m at 23.7 grams/tonne gold (from 22m) Hole 4056RC
- 2.0 m at 22.5 grams/tonne gold (from 83m) Hole 4055RC
- 9.0 m at 2.1 grams/tonne gold (from 48 m ), 3 m at 2.1 grams/tonne gold (from 32 m ) and 1 m at 9.7 grams/tonne gold (from 65m) Hole 4067RD
- 61.0 m at 0.7 grams/tonne gold (from 34 m ) Hole 4087RC
- 7.0 m at 7.4 grams/tonne gold (from 44 m ) and 10.0 m at 1.2 grams/tonne gold (from 112 m ) Hole 4053RC
- 134.0 m at 0.7 grams/tonne gold Including 5.0 m at 3.0 grams/tonne gold (from 143 m ) Hole 4097RC
- 37.0 m at 1.4 grams/tonne gold (from 40 m ) and 7 m at 1.4 grams/tonne gold (from 82 m ) Hole 4134RC


## Suwan North

Best results from RC drillholes include:

- 35.0 m at 1.2 grams/tonne gold (from 136m) Hole 4169RD
- 37.0 m at 1.6 grams/tonne gold (from 61m) Hole 4160RC
- 18.0 m at 1.8 grams/tonne gold (from 40m) Hole 4187RC
- 53.0 m at 1.0 grams/tonne gold (from 135 m ), including 28.0 m at 1.5 grams/tonne gold (from 144m) Hole 4150RD
- 21.0 m at 2.2 grams/tonne gold (from 109m) Hole 4154RD
- 15.0 m at 1.9 grams/tonne gold (from 50 m ) and 12.0 m at 1.5 grams/tonne gold (from 174m) Hole 4149RD
- 23.0 m at 1.6 grams/tonne gold (from 24 m ) and 13.0 m at 1.4 grams/tonne gold (from 56 m ) Hole 4199RC
- 57.0 m at 1.6 grams/tonne gold (from 73m) Hole 4152RC
- 5.0 m at 3.0 grams/tonne gold (from 143m) Hole 4107RC
- 18.0 m at 1.5 grams/tonne gold (from 152m) Hole 4156RC
- 15.0 m at 1.5 grams/tonne gold (from 116m) Hole 4481RC
- 3.0 m at 7.5 grams/tonne gold (from 48m) Hole 4197RC

Information in this report relates to Exploration Results based on information compiled by the following Competent Persons, Ron James and Mike Garman who are employees of the Kingsgate Group and members of The Australasian Institute of Mining and Metallurgy. These people qualify as Competent Persons as defined in the Australasian code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code, 2004 edition) and possess relevant experience in relation to the mineralisation being reported herein as Exploration Results. Each Competent Person has consented to the Public Reporting of these statements and the inclusion of the material in the form and context in which it appears.


Suwan Prospect - with individual prospect locations and top-of-bedrock aircore/RAB drill anomalies located on the the local geology.



Figure 3


[^0]SUWAN RC DRILLING RESULTS - (intercepts with gold assays > 10gram.metres)

| Hole No | Easting <br> Local Grid | Northing <br> Local Grid | Prospect | Azimuth <br> Local Grid | $\begin{gathered} \text { Dip } \\ \text { (degrees) } \end{gathered}$ | Hole <br> Depth (m) | From <br> (m) | $\begin{aligned} & \text { To } \\ & \text { (m) } \end{aligned}$ | Interval $(\mathrm{m})^{*}$ | $\begin{gathered} \text { Gold } \\ (\mathrm{g} / \mathrm{t}) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4041RC | 10811 | 21183 | S-East | 90 | -55 | 90.00 | 5.00 | 27.00 | 22.00 | 1.79 |
| 4048RC | 11316 | 18102 | S-Sth | 270 | -55 | 120.00 | 45.00 | 47.00 | 2.00 | 7.34 |
| 4052RC | 11419 | 18300 | S-Sth | 270 | -55 | 120.00 | 83.00 | 93.00 | 10.00 | 1.18 |
| 4053RC | 11221 | 18099 | S-Sth | 90 | -55 | 153.00 | 44.00 | 51.00 | 7.00 | 7.38 |
| 4056RC | 11160 | 18001 | S-Sth | 90 | -55 | 90.00 | 22.00 | 23.00 | 1.00 | 23.70 |
| 4059RC | 11617 | 18499 | S-Sth | 270 | -55 | 120.00 | 99.00 | 100.00 | 1.00 | 16.20 |
| 4062RC | 11388 | 18250 | S-Sth | 270 | -55 | 120.00 | 47.00 | 54.00 | 7.00 | 1.49 |
| 4066RD | 11429 | 18398 | S-Sth | 90 | -55 | 151.10 | 47.50 | 49.65 | 2.15 | 4.79 |
| 4067RD | 11195 | 18099 | S-Sth | 90 | -55 | 151.08 | 11.00 | 18.00 | 9.00 | 2.05 |
| 4075RC | 11185 | 18049 | S-Sth | 90 | -55 | 120.00 | 21.00 | 28.00 | 7.00 | 6.71 |
| 4077RC | 11133 | 17998 | S-Sth | 90 | -55 | 100.00 | 33.00 | 35.00 | 2.00 | 6.71 |
| 4080RD | 11247 | 18153 | S-Sth | 90 | -55 | 110.60 | 72.00 | 72.40 | 0.40 | 33.70 |
| 4084RC | 11218 | 18200 | S-Sth | 90 | -55 | 120.00 | 17.00 | 19.00 | 2.00 | 9.11 |
| 4085RC | 11258 | 18202 | S-Sth | 90 | -55 | 120.00 | 16.00 | 19.00 | 3.00 | 5.74 |
| 4087RC | 11320 | 18251 | S-Sth | 90 | -55 | 132.00 | 55.00 | 67.00 | 12.00 | 1.12 |
| 4097RC | 11388 | 18398 | S-Sth | 90 | -55 | $\begin{array}{r} 174.00 \\ \text { and } \\ \text { incl. } \end{array}$ | $\begin{array}{r} 29.00 \\ 129.00 \\ 143.00 \\ \hline \end{array}$ | $\begin{aligned} & 104.00 \\ & 146.00 \\ & 146.00 \\ & \hline \end{aligned}$ | $\begin{array}{r} 75.00 \\ 17.00 \\ 3.00 \\ \hline \end{array}$ | $\begin{aligned} & 0.71 \\ & 1.27 \\ & 4.69 \\ & \hline \end{aligned}$ |
| 4098RC | 11360 | 18350 | S-Sth | 90 | -55 | 120.00 | 22.00 | 24.00 | 2.00 | 53.26 |
| 4102RD | 11308 | 18398 | S-Sth | 90 | -55 | 153.00 | 38.00 | 44.00 | 6.00 | 2.53 |
| 4107RC | 10827 | 21244 | S-Sth | 90 | -55 | 90.00 | 48.00 | 51.00 | 3.00 | 3.70 |
| 4110RC |  |  | S-Sth | 90 | -55 | 120.00 | 58.00 | 60.00 | 2.00 | 4.56 |
| 4111RC | 11283 | 18153 | S-Sth | 90 | -55 | 90.00 | 27.00 | 37.00 | 10.00 | 1.54 |
| 4122RC | 11291 | 18101 | S-Sth | 90 | -55 | 90.00 | 60.00 | 62.00 | 2.00 | 8.14 |
| 4123RC | 11317 | 18152 | S-Sth | 90 | -55 | $\begin{array}{r} 87.00 \\ \text { and } \\ \hline \end{array}$ | $\begin{aligned} & 41.00 \\ & 66.00 \\ & \hline \end{aligned}$ | $\begin{aligned} & 51.00 \\ & 68.00 \\ & \hline \end{aligned}$ | $\begin{array}{r} 10.00 \\ 2.00 \\ \hline \end{array}$ | $\begin{aligned} & 2.77 \\ & 5.24 \\ & \hline \end{aligned}$ |
| 4124RC | 11347 | 18202 | S-Sth | 90 | -55 | 90.00 | 12.00 | 23.00 | 11.00 | 2.68 |
| 4125RC | 11339 | 18252 | S-Sth | 90 | -55 | 93.00 | 28.00 | 30.00 | 2.00 | 5.30 |
| 4129RC | 11204 | 18049 | S-Sth | 90 | -55 | 72.00 | 59.00 | 60.00 | 1.00 | 20.40 |
| 4134RC | 10650 | 18801 | S-Sth | 90 | -55 | $\begin{array}{r} 120.00 \\ \text { and } \end{array}$ | $\begin{aligned} & 40.00 \\ & 82.00 \end{aligned}$ | $\begin{aligned} & 59.00 \\ & 89.00 \end{aligned}$ | $\begin{array}{r} 19.00 \\ 7.00 \\ \hline \end{array}$ | $\begin{aligned} & 2.10 \\ & 1.44 \end{aligned}$ |
| 4137RC | 11161 | 18049 | S-Sth | 90 | -55 | 90.00 | 67.00 | 70.00 | 3.00 | 3.78 |
| 4443RC | 10753 | 8185 | S-Sth | 90 | -55 | 123.00 | 24.00 | 36.00 | 12.00 | 0.92 |
| 4448RC | 11579 | 7725 | S-Sth | 90 | -55 | 90.00 | 73.00 | 80.00 | 7.00 | 1.59 |
| 4147RC | 13452 | 22024 | S-Nth | 90 | -55 | 150.00 | 60.00 | 65.00 | 5.00 | 2.49 |
| 4149RD | 12051 | 22050 | S-Nth | 90 | -55 | $\begin{array}{r} 90.00 \\ \text { and } \\ \text { and } \end{array}$ | $\begin{array}{r} 50.00 \\ 59.00 \\ 174.00 \\ \hline \end{array}$ | $\begin{array}{r} 53.00 \\ 65.00 \\ 186.00 \\ \hline \end{array}$ | $\begin{array}{r} 3.00 \\ 6.00 \\ 12.00 \\ \hline \end{array}$ | $\begin{aligned} & 6.05 \\ & 1.36 \\ & 1.45 \end{aligned}$ |
| 4150RD | 12000 | 22098 | S-Nth | 90 | -55 | 189.00 | 144.00 | 172.00 | 28.00 | 1.46 |
| 4151RC | 12059 | 21850 | S-Nth | 90 | -55 | 120.00 | 87.00 | 102.00 | 15.00 | 1.43 |
| 4152RC | 12031 | 21999 | S-Nth | 90 | -55 | $\begin{array}{r} 130.00 \\ \text { Incl. } \\ \text { and } \\ \hline \end{array}$ | $\begin{aligned} & 73.00 \\ & 75.00 \\ & 92.00 \\ & \hline \end{aligned}$ | $\begin{array}{r} 130.00 \\ 81.00 \\ 115.00 \\ \hline \end{array}$ | $\begin{array}{r} 57.00 \\ 6.00 \\ \mathbf{2 3 . 0 0} \\ \hline \end{array}$ | $\begin{aligned} & 1.55 \\ & 2.19 \\ & 2.40 \\ & \hline \end{aligned}$ |
| 4153RC | 12040 | 22099 | S-Nth | 90 | -55 | 90.00 | 60.00 | 67.00 | 7.00 | 1.40 |
| 4154RD | 12010 | 22049 | S-Nth | 90 | -55 | 183.00 | 109.00 | 130.00 | 21.00 | 2.15 |
|  |  |  |  |  |  | and | 160.00 | 182.00 | 22.00 | 2.97 |

SUWAN RC DRILLING RESULTS - (intercepts with gold assays > 10gram.metres)

| Hole No | Easting <br> Local Grid | Northing <br> Local Grid | Prospect | Azimuth <br> Local Grid | $\begin{gathered} \text { Dip } \\ \text { (degrees) } \end{gathered}$ | Hole <br> Depth (m) | From <br> (m) | To <br> (m) | Interval $(\mathrm{m})^{*}$ | Gold <br> (g/t) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4155RD | 12364 | 11624 | S-Nth | 90 | -55 | 242.80 | 63.00 | 70.00 | 7.00 | 1.19 |
| 4156RC | 12033 | 21899 | S-Nth | 90 | -55 | 120.00 | 155.00 | 169.00 | 14.00 | 1.69 |
| 4160RC | 12022 | 22146 | S-Nth | 90 | -55 | $\begin{array}{r} 120.00 \\ \text { incl. } \end{array}$ | $\begin{aligned} & 67.00 \\ & 73.00 \end{aligned}$ | $\begin{aligned} & 98.00 \\ & 77.00 \end{aligned}$ | $\begin{array}{r} 31.00 \\ 4.00 \end{array}$ | $\begin{array}{r} 1.80 \\ 5.87 \\ \hline \end{array}$ |
| 4161RC | 12061 | 22099 | S-Nth | 90 | -55 | 90.00 | 42.00 | 47.00 | 5.00 | 4.77 |
| 4162RC | 12073 | 21890 | S-Nth | 90 | -55 | $\begin{array}{r} 108.00 \\ \text { and } \\ \hline \end{array}$ | $\begin{array}{r} 58.00 \\ 126.00 \\ \hline \end{array}$ | $\begin{array}{r} 66.00 \\ 128.00 \\ \hline \end{array}$ | $\begin{aligned} & 8.00 \\ & 2.00 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.29 \\ & 6.68 \\ & \hline \end{aligned}$ |
| 4165RD | 11987 | 22152 | S-Nth | 90 | -55 | 195.00 | 131.00 | 132.00 | 1.00 | 9.00 |
| 4167RC | 12033 | 22246 | S-Nth | 90 | -55 | 100.00 | 33.00 | 35.00 | 2.00 | 6.78 |
| 4169RD | 11984 | 22296 | S-Nth | 90 | -55 | $\begin{array}{r} 170.00 \\ \text { incl. } \\ \text { and } \\ \hline \end{array}$ | $\begin{aligned} & 144.00 \\ & 149.00 \\ & 161.00 \\ & \hline \end{aligned}$ | $\begin{aligned} & 171.00 \\ & 150.00 \\ & 170.00 \\ & \hline \end{aligned}$ | $\begin{array}{r} 27.00 \\ 1.00 \\ 9.00 \\ \hline \end{array}$ | $\begin{array}{r} 1.32 \\ 12.20 \\ 1.26 \\ \hline \end{array}$ |
| 4173RD | 12299 | 12025 | S-Nth | 90 | -55 | 254.9 | 170.00 | 174.00 | 4.00 | 1.91 |
| 4180RC | 12327 | 21993 | S-Nth | 90 | -55 | 99.00 | 53.00 | 62.00 | 9.00 | 1.15 |
| 4187RC | 12065 | 22142 | S-Nth | 90 | -55 | 120.00 | 33.00 | 47.00 | 14.00 | 2.16 |
| 4189RC | 12115 | 21954 | S-Nth | 90 | -55 | 183.00 | 107.00 | 115.00 | 8.00 | 1.41 |
| 4192RC | 12289 | 21995 | S-Nth | 90 | -55 | 183.00 | 84.00 | 98.00 | 14.00 | 1.34 |
| 4197RC | 12249 | 21996 | S-Nth | 90 | -55 | 195.00 | 48.00 | 50.00 | 2.00 | 10.95 |
| 4199RC | 12104 | 22053 | S-Nth | 270 | -60 | $\begin{array}{r} 150.00 \\ \text { and } \\ \hline \end{array}$ | $\begin{array}{r} 24.00 \\ 63.00 \\ \hline \end{array}$ | $\begin{array}{r} 46.00 \\ 69.00 \\ \hline \end{array}$ | $\begin{array}{r} 22.00 \\ 6.00 \\ \hline \end{array}$ | $\begin{aligned} & 1.60 \\ & 2.45 \\ & \hline \end{aligned}$ |
| 4481RC | 12463 | 11675 | S-Nth | 270 | -60 | 180.00 | 116.00 | 131.00 | 15.00 | 1.48 |
| 4438RC | 13637 | 108254 | S-Nth | 90 | -55 | 159.00 | 133.00 | 136.00 | 3.00 | 3.58 |
| 4432RC | 13985 | 10247 | S-East | 90 | -55 | 120.00 | 16.00 | 24.00 | 8.00 | 1.60 |
| 4439RC | 13586 | 10876 | S-East | 90 | -55 | 93.00 | 20.00 | 25.00 | 5.00 | 2.10 |
| 4477RC | 14647 | 9942 | S-East | 90 | -55 | 100.00 | 23.00 | 33.00 | 10.00 | 1.14 |

* Intersections may not be true width \& may not be identical to the report due to differences caused by interval \& cut-off grade.

| SUWAN PROSPECT AIR CORE/RAB DRILL RESULTS |  |  |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Easting <br> Local Grid | Northing <br> Local Grid | Prospect | From (m) | Interval <br> $(\mathrm{m})$ |  |
| Hole No | Gold (g/t) |  |  |  |  |  |
| 17305RA | 13978 | 10244 | S-East | 17 | 6.0 | 1.37 |
| 16931RA | 13960 | 9971 | S-East | 7 | 2.0 | 3.29 |
| 29904RA | 14471 | 10173 | S-East | 13 | 3.0 | 1.8 |
| 29879RA | 14121 | 10173 | S-East | 17 | 2.0 | 5.7 |
| 25874RA | 13747 | 10240 | S-East | 8 | 3.0 | 3.45 |
| 29920RA | 14246 | 10273 | S-East | 7 | 3.0 | 2.48 |
| 30047RA | 14147 | 11073 | S-East | 10 | 4.0 | 3.26 |
| 25912RA | 11130 | 10724 | S-West | 6 | 2.0 | 3.79 |
| 14304RA | 10959 | 10694 | S-West | 6 | 3.0 | 0.54 |
| 17406RA | 11296 | 10227 | S-West | 14 | 1.0 | 1.31 |
| 18762RA | 11009 | 8477 | S-Sth | 9 | 3.0 | 6.98 |
| 18809RA | 10869 | 8077 | S-Sth | 39 | 4.0 | 1.56 |
| 18834RA | 10920 | 7881 | S-Sth | 34 | 2.0 | 3.21 |
| 27490RA | 11993 | 8274 | S-Sth | 13 | 6.0 | 1.97 |
| 26177RA | 11608 | 7779 | S-Sth | 17 | 1.0 | 71.2 |
| 26207RA | 11602 | 7824 | S-Sth | 23 | 10.0 | 1.79 |
| 26200RA | 11717 | 7974 | S-Sth | 9 | 13.0 | 0.78 |
| 26212RA | 11533 | 7716 | S-Sth | 12 | 6.0 | 3.27 |
| 18501RA | 11143 | 7477 | S-Sth | 18 | 8.0 | 1.72 |
| 18623RA | 11305 | 7175 | S-Sth | 25 | 2.0 | 5.33 |


[^0]:    Suwan South - Location Map with RC drill results highlighted on the local geology.

