

ASX Announcement 12 March 2019

ABBOTTS : SIGNIFICANT HISTORIC DRILLING RESULTS

Ora Gold Limited ("Ora Gold" or "Company") completed the acquisition of the Abbotts ground on 21 December 2018, significantly expanding the size and prospectivity of its Garden Gully gold project. As part of the purchase, Ora Gold obtained all the previous owner's exploration data. A detailed desktop review of these data, together with all the information available in the public domain in the form of reports lodged by previous explorers, shows a number of locations where historic drilling returned significant intercepts of gold mineralisation. Further exploration in and around the areas that returned these high grade results will form part of the next stages of exploration at Garden Gully as the Company seeks to identify and define mineralisation suitable for small scale mining and treatment, in accordance with our stated change in development strategy.

• Mount Vranizan / New Murchison King area ¹ (downhole widths):

4m at 48.9 gpt Au from123m in AB1267m at 11.5 gpt Au from66m in AB1134m at 13.9 gpt Au from59m in AB1154m at 10.4 gpt Au from45m in AB1213m at 12.5 gpt Au from113m in AB1413m at 8.1 gpt Au from129m in AB1345m at 4.1 gpt Au from94m in AB054

• Kingswood area ² (downhole widths):

8m at	13.5 gpt Au	from	16m in ABAC0110
8m at	5.5 gpt Au	from	52m in ABAC0099
4m at	6.1 gpt Au	from	76m in ABAC0100

• Abernethy South (downhole widths):

10m at 41.8 gpt Au from 30m in ABNI143^{2,3,4} **6m at 13.6 gpt Au** from 46m in ABNI343³ **1m at 27.2 gpt Au** from 62m in ABAC0041⁴

These intercepts complement those previously announced from the Company's own exploration to date, including drilling carried out at Crown Prince, Lydia and Young ⁵:

8m at22.3 gpt Aufrom 259.2m in TGGRCDD110 (Crown Prince)4m at16.5 gpt Aufrom 166m in TGGRC103 (Crown Prince)7m at24.5 gpt Aufrom 11m in TGGRC018 (Lydia)12m at4.0 gpt Aufrom 96m in TGGRC026 (Lydia)5m at6.9 gpt Aufrom 14m in TGGAC181 (Young)

Sources: 1. WA DMP WAMEX report a54175 Mar 1998 St Barbara Mines Ltd ATR; 2. Doray Minerals Ltd 10-Nov-2011; 3. Doray Minerals 14-Jul-2011; 4. Doray Minerals 20-Oct-2011; 5. Full details in OAU.ASX releases of 29-Jul and 13-Sep 2016; 12-Dec-2017; 08-Feb and 28-Jun 2018. Neither Doray Minerals nor St Barbara Mines has any active current interest in this project.

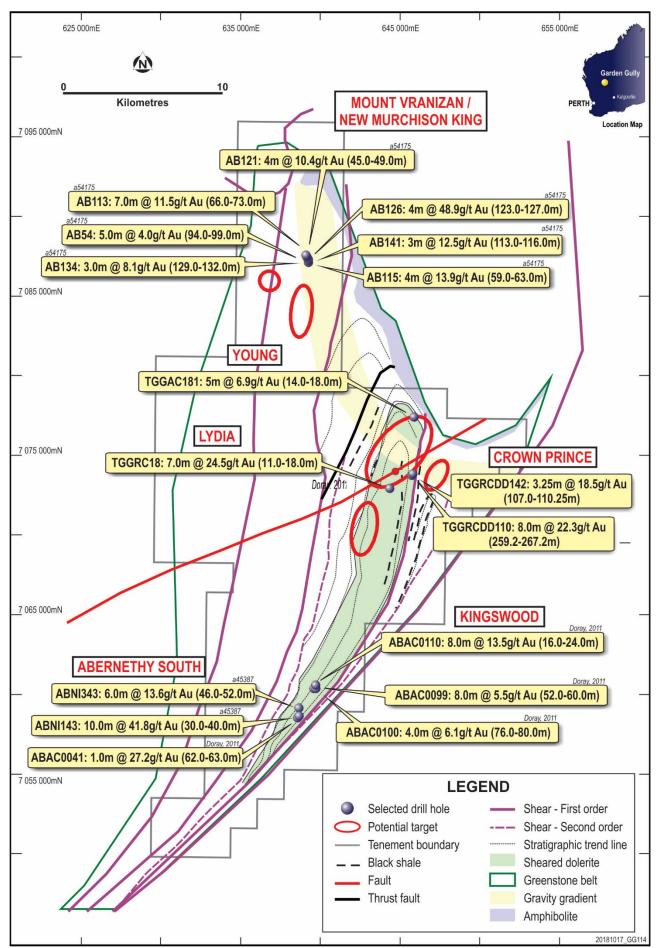


Figure 1. Garden Gully Project showing areas of potential interest.

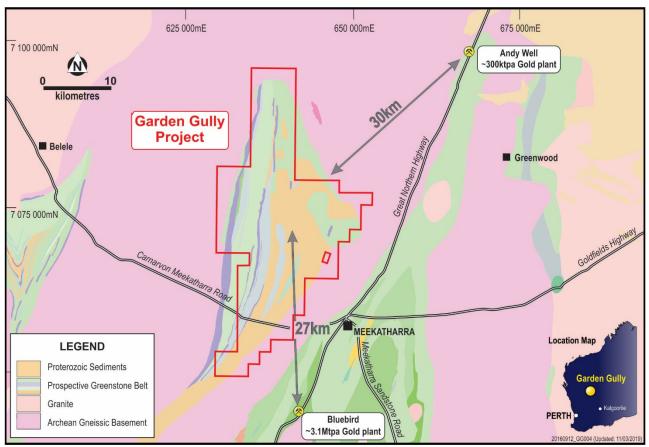


Figure 2. Garden Gully regional location.

About Garden Gully.

Ora Gold's wholly-owned Garden Gully project comprises 21 PLs, 7 ELs and 2 MLs, all granted, covering about 530 square kilometres. It is located about 20 kilometres north-west of the town of Meekatharra, a well-established and proven gold endowment centre in Western Australia's Murchison Province that has delivered in excess of seven million ounces of gold production to date.

Ora Gold began exploration on the project in mid-2016 and continues to explore aggressively as we test the unquestioned potential of this exciting Garden Gully project.

For further information contact:	ORA GOLD LIMITED		ASX Code
Mr Tony Lofthouse - Chief Executive Officer	Quoted Shares:	646.1M	OAU
+61 8 9389 6927	Quoted Options:	109.3M	OAUOB

Competent Person Statement

The details contained in this report that pertain to Exploration Results, Mineral Resources or Ore Reserves, are based upon, and fairly represent, information and supporting documentation compiled by Mr Costica Vieru, a Member of the Australian Institute of Geoscientists and a full-time employee of the Company. Mr Vieru has sufficient experience which is relevant to the style(s) of mineralisation and type(s) of deposit under consideration and to the activity which he is undertaking 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" (JORC Code). Mr Vieru consents to the inclusion in this report of the matters based upon the information in the form and context in which it appears.