CERVANTES
Corporation Limited

ASX ANNOUNCEMENT/MEDIA RELEASE

15 March 2018

New approach to exploring an historic gold field

- ***Focus has swung to potentially large tonnage shear-related gold targets***
- ***Untested gold geochemistry anomalism recognised***
- ***Four untested shear-related gold targets to be confirmed with aircore drilling along the Primrose Shear***
- ***Historically defined gold mineralisation at Pansy Prospect to be drilled for confirmation and expansion***
- ***Tenders for the drilling have been invited***
- ***Programmes of Work submitted to the DMIRS***
- ***Regulatory approvals awaited***

Cervantes Corporation Limited (ASX:CVS) (Cervantes) is pleased to inform the market it has undertaken a comprehensive review of the gold exploration potential of the Primrose Shear. This shear is related to high grade gold mineralisation that was mined historically (Figure 1). The review took in work done by previous explorers as well as records from historic gold producers in the Paynes Find Gold Field. In recognition of the significance of this mineralising shear, the area is referred to as the Primrose Project.

Cervantes controls in excess of 8km strike length of the Primrose Shear. The package of tenements includes mining leases which are the subject of an ongoing acquisition from European Lithium Ltd (CVS' ASX release on 15 Nov., 2017) and a number

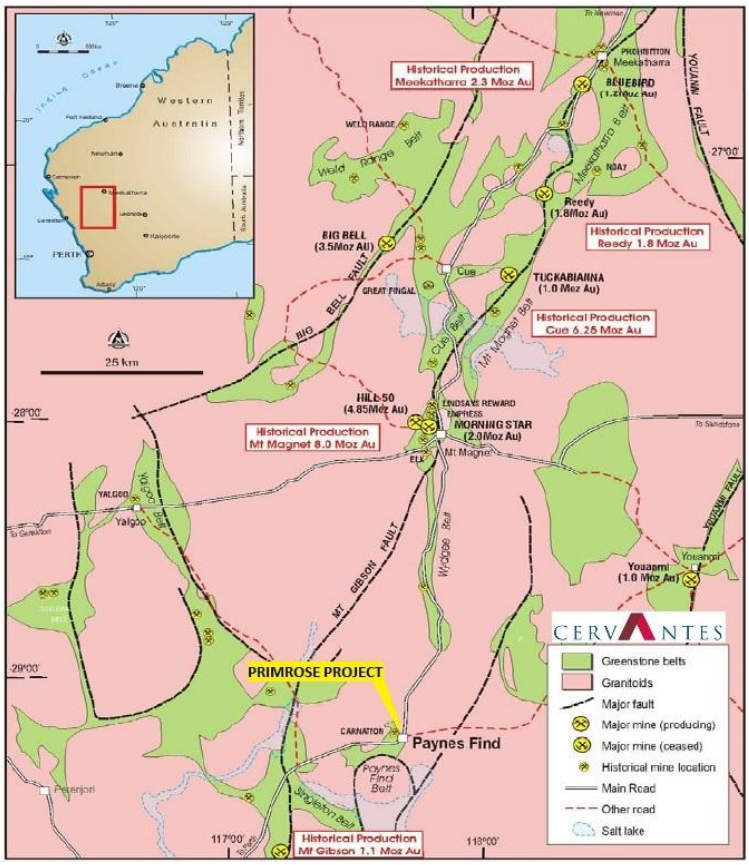

Figure 1: Primrose Project location on regional geology; showing regional historical gold production

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of Cervantes owned tenements (Table 1, Figure 2).

The aim of the review was to identify opportunities not pursued by previous workers and, where appropriate, materially increase and validate the mineralisation previously defined.

A large body of drilling at the Carnation Prospect has been ear-marked for a detailed analysis.

Tenement	Name	Owner
M 59/02	Havela	EUROPEAN LITHIUM LTD
M 59/10	Marigold	EUROPEAN LITHIUM LTD
M 59/235	Sweet William	EUROPEAN LITHIUM LTD
M 59/244	Paynes Find	EUROPEAN LITHIUM LTD
M 59/396	Havea	EUROPEAN LITHIUM LTD
M 59/662	Pansy	EUROPEAN LITHIUM LTD
M 59/663	Blue Bell	EUROPEAN LITHIUM LTD
P 59/1957	Goodingnow East	EUROPEAN LITHIUM LTD
P 59/1941	Roadhouse	EUROPEAN LITHIUM LTD
P 59/1924	Sty	EUROPEAN LITHIUM LTD
P 59/1958	Southern Margin	EUROPEAN LITHIUM LTD
P 59/1942	Northern Margin	EUROPEAN LITHIUM LTD
P 59/1956	Daffodil	EUROPEAN LITHIUM LTD
P 59/2101	Western Granite	EUROPEAN LITHIUM LTD
P 59/1959	Airport	EUROPEAN LITHIUM LTD
P 59/2130	Battery	CERVANTES GOLD PTY LTD
P 59/2152		CERVANTES GOLD PTY LTD
P 59/2151		CERVANTES GOLD PTY LTD
P 59/2153		CERVANTES GOLD PTY LTD
E 59/2242	Deep Well	CERVANTES GOLD PTY LTD

Table 1: List of tenements controlled by Cervantes

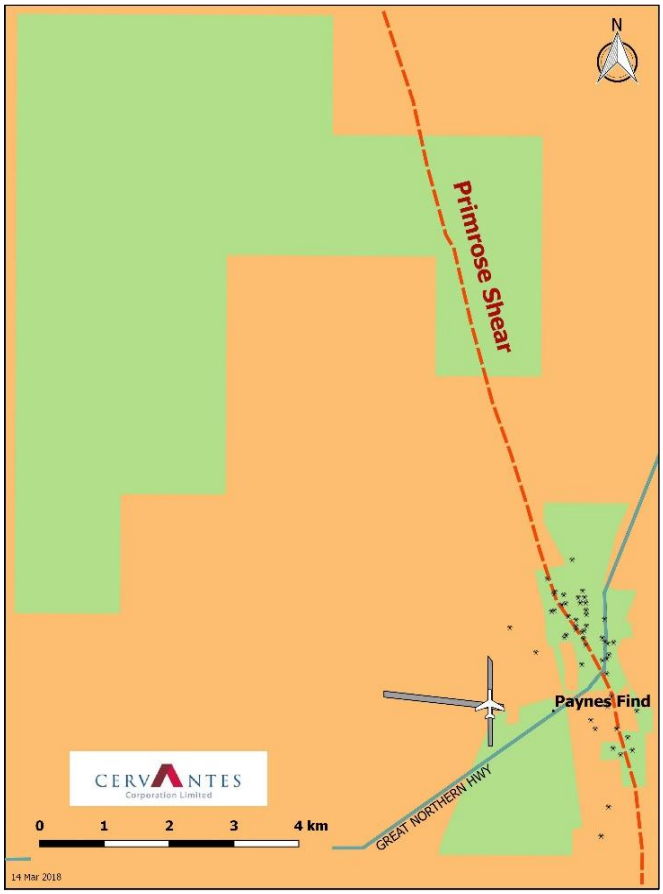

Figure 2: Primrose Project tenements. Over 8km of the auriferous Primrose Shear is covered

Regional opportunities

The historic workings in the project area were based on at surface, late stage, quartz-vein related gold mineralisation. This style of gold, while generally of a high grade, is discontinuous and size limited. Past explorers were distracted from pursuing the greater prize of a potentially much larger tonnage target by these historic occurrences.

Consultants CSA Global undertook a field-wide study for the purpose of improving understanding of the structural and lithostratigraphic controls on mineralisation with implications for exploration targeting. The following critical conclusions were drawn:

- Two major gold mineralising episodes are recognised:

- Shear related quartz veining with high-grade gold in boudinaged quartz veins hosted by gneiss. This was the main target for historic mining activities (Type 1 mineralisation)
- Lower grade, but consistent gold mineralisation along the sheared contact between mafic amphibolite and gneiss (Type 2)
- Extensive quartz veining containing gold mineralisation in the western mafic / ultramafic sequence (Type 3 mineralisation). This is an under explored gold target

- The gneissic terrain that hosts the historic workings are a lower priority target because of the inconsistent gold mineralisation
- The sheared and intensely altered contact between the mafic unit and the gneiss should be the prime focus. This target is likely to exhibit consistent and significant thicknesses and may be open to depth and along strike.

The two styles of gold mineralisation are shown schematically in Figure 3. Type 1 gold mineralisation was extensively pursued in the past. Intercepts such 3m at 92.1g/t gold (Au) in drill hole PFRC120 represent this type, while intercepts such as 12m at 6.61g/t Au in hole PFRC116 (PNE announcement 21 Nov., 2012) are interpreted to represent Type 2 gold mineralisation. While lower grade, this type has the ability to be present in much higher tonnages and total contained gold.

The Primrose Shear related gold target has not been fully pursued by previous explorers, yet presents as the greatest opportunity in this historic gold field. Of the approximately 8km of strike Cervantes controls on this shear and its offshoots, only 0.55m has been drill tested.

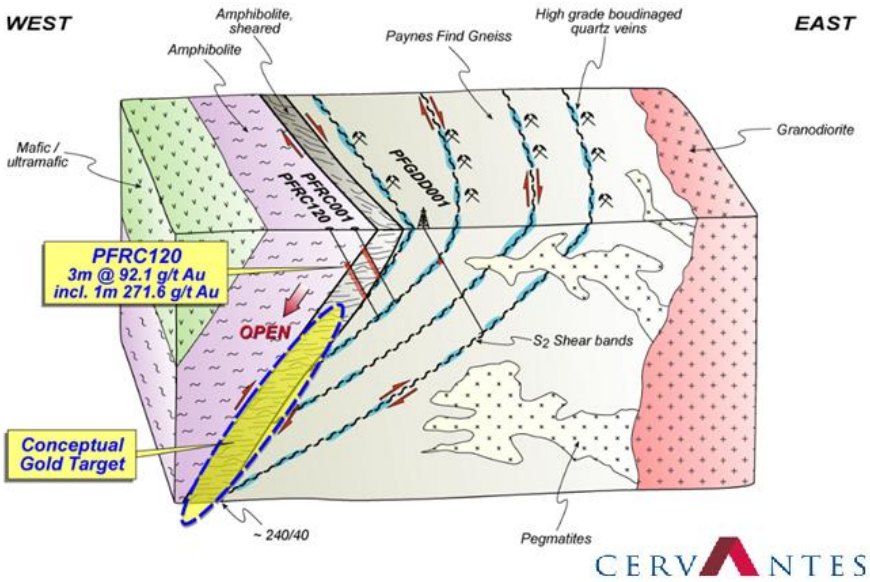

Figure 3: Primrose Shear hosted conceptual gold target

An initial three pronged exploration programme has been designed to begin the process of systematic, target focused, model driven testing of this highly auriferous area.

Regional sampling programme

The regional review has identified seven prospects for follow-up with four being chosen for testing with aircore (AC) drilling during the current phase of exploration, namely Blue Bell, Princess Mary, Goodingnow, and Pansy. (Figure 4). All lie on flexures in the Primrose Shear and have associated with them elevated surface geochemistry gold signatures. The aim of this work is to identify parts of the Primrose Shear that are auriferous as a pathfinder for deeper RC drill testing. Seventy holes are planned.

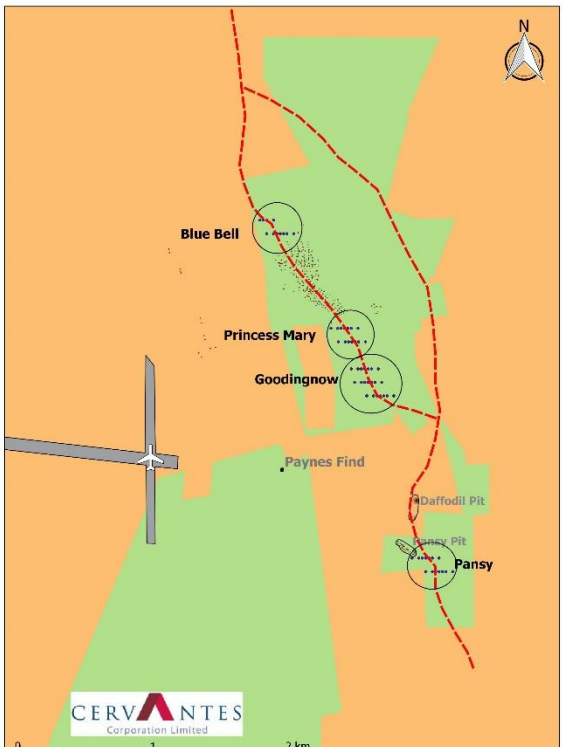

Figure 4: Proposed shallow aircore drilling on flexures in the Primrose Shear exhibiting gold anomalism (large dots). Smaller dots show existing drill holes.

Pansy Pit

The Pansy Pit (Figure 4 and 5) was mined in 1912-13 and produced at an average grade of 17.4g/t Au. It represents the southernmost extension of known gold mineralisation associated with the Primrose Shear.

In 1987 Falcon Australia Limited assessed the existing 22 percussion holes, and estimated a target mineralisation of 17,500t to 18,500t, grading from 4.0g/t Au to 4.5g/t Au. This estimate is not JORC compliant nor does it constitute a resource at this time.

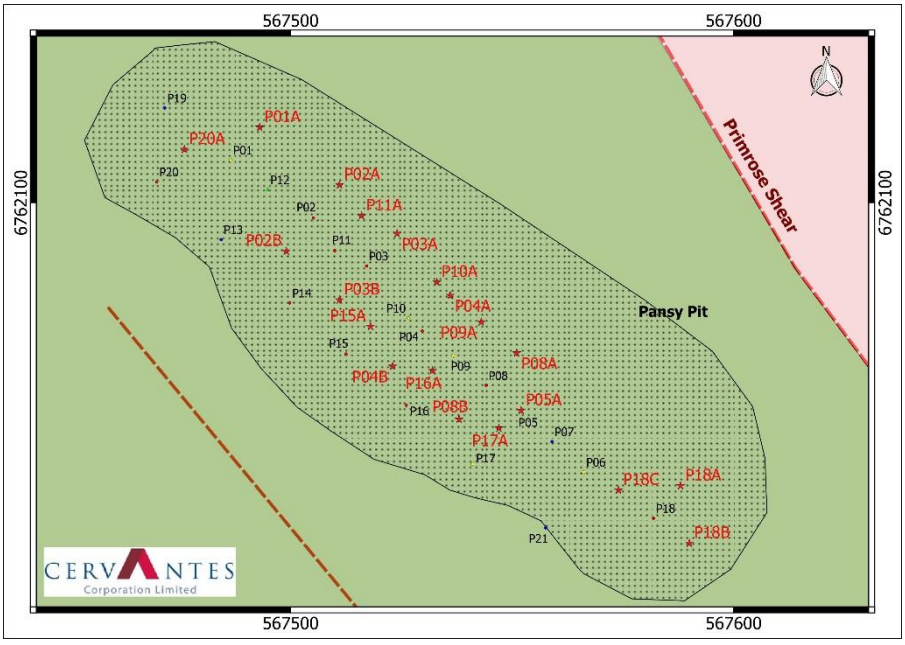

Figure 5: Proposed Pansy Pit drilling (shown as stars) in relation to existing drill holes. The Pansy Pit is 5 to 8m deep.

Work recommended from the review, including following up intercepts of **10m @ 5.67g/t Au** in hole P15, **22m @ 2.3g/t Au** in P18, **8m @ 2.64g/t Au** in P20, and **3m at 18.3g/t Au** in a costean, was never done.

Sixteen RC holes for 550m to test down-dip, up-dip and along strike of the historic holes are planned. These will be used to confirm and extend the known mineralisation as a prelude to possible resource definition drilling.

Programmes of Work have been submitted for this work and drilling tenders called for.

Carnation Prospect

The previous explorer, Paynes Find Gold (PNE), focused its extensive drilling campaigns on the footwall side of the Primrose Shear within the Paynes Find Gneiss. This gneiss, bounded by the Primrose Shear to the west and the Daffodil Shear to the east, forms a rigid brittle body that hosts the vein swarms that host the historically mined high grade, low tonnage, late stage veined gold. Insufficient continuous mineralisation was defined by PNE to estimate an economic resource.

Drill holes that were collared in the hanging wall amphibolites to the west tended to indicate the potential for thicker intersections of more continuous gold mineralisation.

A more in-depth review of this particular prospect is planned. This will include assaying of drill hole sections not yet sampled, mapping of alteration to determine if there exists an alteration signature to the gold, and a synthesis of litho-structural controls on gold mineralisation.

About Cervantes Corporation Limited

Cervantes is an emerging gold explorer and aspiring gold miner. It has built up a portfolio of gold properties in well-known and historically producing gold districts with a strategy to apply novel exploration and development thinking. Cervantes has identified opportunities in those districts that were overlooked by previous explorers. The company is committed to maximizing shareholder value through the development of those opportunities.

About the Primrose Project

The Primrose Project covers in excess of 8km of the highly gold mineralised Primrose Shear in the Murchison District of the Eastern Goldfields, Western Australia. Over 37 gold mines, of various sizes, operated in this field from 1911 till 1982. Some 63,000 ounces of gold was mined at an average grade of 25g/t during this period. It is generally accepted that significantly more gold than this was won from alluvial and unreported production.

Cervantes now controls 20 mining leases, prospecting licences, and an exploration licence that cover the majority of this historic gold field. A large database of drilling, surface geochemistry, geological, and geophysical data has been assembled to allow the field to be better understood than at any time in its history.

Competent Person's Statement

The details contained in this report that pertain to exploration results are based upon information compiled by Mr Marcus Flis, a Director and employee of Cervantes Corporation Limited. Mr Flis is a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM) and has sufficient experience in the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). Mr Flis consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

Forward Looking Statement

This report contains forward looking statements concerning the projects owned by Cervantes Corporation Limited. Statements concerning mining reserves and resources may also be deemed to

be forward looking statements in that they involve estimates based on specific assumptions. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements are based on management's beliefs, opinions and estimates as of the dates the forward looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

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