

NEWS RELEASE: 19-01

JANUARY 30, 2019

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JADE LEADER PROVIDES UPDATES ON DJ DRILLING LODE 2 TARGET RESULTS

Calgary, Alberta – Jade Leader Corp. (TSX.V: JADE) (“Jade Leader”, or “The Company”) is pleased to report on its most recent progress towards data compilation and advancing the evaluation of first pass drill core samples from the Lode 2 Nephrite Jade Target at the DJ project.

Seven diamond drill core holes totaling 275.3 meters were completed on the Lode 2 Target in November of 2018. All holes intersected the targeted Nephrite Jade Zone previously identified by mapping and trenching at surface, as outlined below, and on the attached drill plan map.

Sections of representative drill core from 4 intervals (holes L2DD1, L2DD2 and L2DD7) were selected for polishing to outline the grain, color, texture and translucency of the Jade. Core was then photographed wet to prevent glare, and is presented attached to this news release.

General descriptions of the complete interval and jade types are outlined in the table below.

Drill hole #	From (m)	To (m)	Interval (m) *	Jade type
L2DD1	9.8	10.5	0.7	Massive to foliated, green to light blue color. Locally chatoyant.
L2DD1	10.5	10.9	0.40	Jade Stockwork zone, light green.
L2DD2	9.9	14.95	5.05	Massive to foliated green to light blue colors. Locally chatoyant.
L2DD3	7.95	8.85	0.9	Massive to foliated, mostly green.
L2DD3	8.85	10.35	1.5	Jade Stockwork zone, light green.
L2DD4	7.2	8.2	1	Jade Stockwork zone, mostly green.
L2DD5	9.75	10.45	0.7	Massive to foliated, mostly green to light blue.
L2DD5	11.45	11.65	0.20	Jade Stockwork zone, mostly green.
L2DD6	2.4	5	2.6	Massive to foliated, green to light blue, locally chatoyant.
L2DD7	2.95	6.4	3.45	Jade Stockwork zone, mostly green to light blue.
L2DD7	11.4	12.6	1.2	Jade Stockwork zone, Green to light blue.

(*) Interpreted true widths of intervals are considered to vary between 70 to 80% of measured core lengths.

All contacts of the massive to foliated Jade zones with its host rock are sharp. Jade Stockwork zones are defined as intersections with Jade veinlets that are of a sufficient thickness to provide recoverable and potentially useable material for the lapidary arts. The Jade veinlets typically make up between 10 to 30% of the interval within a serpentinite host. Polished core photographed from L2DD7 (attached) illustrates this environment..

A section through the occurrence showing geology and geological interpretation of the Jade zone geometry, with location of initial trenched area, as well as drill holes L2DD1, L2DD2 and L2DD6 is also included. Drill hole L2DD2 has tested the occurrence downdip from its surface expression to a depth of approximately 30 meters.

“The first pass drilling program at DJ confirmed consistent intersections of Jade material that correlates well with mapped surficial Jade occurrences but is free from strong surficial weathering. Jades, ranging from foliated to massive material suitable for carvings and jewelry as well as finer and more uniformly colored light green to blue with higher translucency referred to as near gem/gem type were represented across the width and depth of the occurrence which remains open in all directions” stated Mr. Jean-Pierre Jutras, P.Geol., President and a Director of Jade Leader. “Materials showing chatoyancy, or cat’s eye effect has also now been observed in most intersections as well, indicating that it may be much more extensively distributed through the Lode 2 target than previously indicated by limited surface sample work. While this first pass work still represents a relatively small sample size of the system, we are extremely encouraged with results to date and will evaluate the best and most productive way to continue bringing the project forward over the coming year”.

Other samples from both drill core and surface are being analyzed to test workability, color, texture and translucency in preparation for display at exhibitions such as the Tucson Gem and Mineral Show in February and the Zi Gang Bey Jade carving competition and trade show this April in China.

Jade Leader Corp. is preparing 2019 exploration plans and advancing permit applications for additional work that will include further drill access and mechanized surface sampling. Jade Leader Corp. will update its shareholders as milestones are achieved. In addition, follow up work on their Wyoming Jade properties is being evaluated with potential to continue in the Spring 2019.

Mr. Jean-Pierre Jutras, P.Geol., President of the Company, is the Qualified Person for the Company’s Jade projects as defined by National Instrument 43-101 and has approved the technical disclosure contained in this news release.

On Behalf of the Board of Directors,

“Jean-Pierre Jutras”

Jean-Pierre Jutras,
President/Director

The TSX Venture Exchange has neither approved nor disapproved of the contents of this press release.

Except for the historical and present factual information contained herein, the matters set forth in this news release, including words such as “expects”, “projects”, “plans”, “anticipates” and similar expressions, are forward-looking information that represents management of Jade Leader’s internal projections, expectations or beliefs concerning, among other things, future operating results and various components thereof or the economic performance of Jade Leader. The projections, estimates and beliefs contained in such forward-looking statements necessarily involve known and unknown risks and uncertainties, which may cause Jade Leader’s actual performance and financial results in future periods to differ materially from any projections of future performance or results expressed or implied by such forward-looking statements. These risks and uncertainties include, among other things, those described in Jade Leader’s filings with the Canadian securities authorities. Accordingly, holders of Jade Leader shares and potential investors are cautioned that events or circumstances could cause results to differ materially from those predicted. Jade Leader disclaims any responsibility to update these forward-looking statements.

DJ Lode 2-Polished Nephrite Jade cores



Drill hole L2DD1,
polished core from
10 to 10.5 meters. Core diameter is
6.3 cm (HQ core).

Part of a Jade interval from 9.8
meters to 10.9 meters.
Material can be generally described as
varying from carving grade jade
(more texture and lesser translucency)
to near gem/gem grade Jade-
finer texture, consistent color and lack
of fabric in the stone.

Depth of intersection from surface
is approximately 15 meters, and
downdip depth from outcrop 22 meters.

Drill hole L2DD2,
polished core from
10.85 to 11.27 meters. Core diameter is
6.3 cm (HQ core).

Part of a Jade interval from 9.9
meters to 14.95 meters.
Material can be generally described as
varying from carving grade jade
(more texture and lesser translucency)
to near gem/gem grade Jade-
finer texture, consistent color and lack
of fabric in the stone.

Depth of intersection from surface
is approximately 13 meters, and
downdip depth from outcrop 30 meters.



DJ Lode 2-Polished Nephrite Jade cores



←
Drill hole L2DD2,
polished core from
12.3 to 12.7 meters. Core diameter is
6.3 cm (HQ core).

Part of a Jade interval from 9.9
meters to 14.95 meters.

Material can be generally described as
mostly near gem/gem grade Jade-
finer texture, consistent color and lesser
of fabric in the stone. Lighter color bands
and inclusions creating fabric in the stone
are diopside streaks.

Depth of intersection from surface
is approximately 15 meters, and
downdip depth from outcrop 30 meters.

Drill hole L2DD7,
polished core from 12.15 to
12.55 meters. Core diameter
is 6.3 cm (HQ core).
Part of a Jade Stockwork
interval from 11.4 to 12.6 meters.

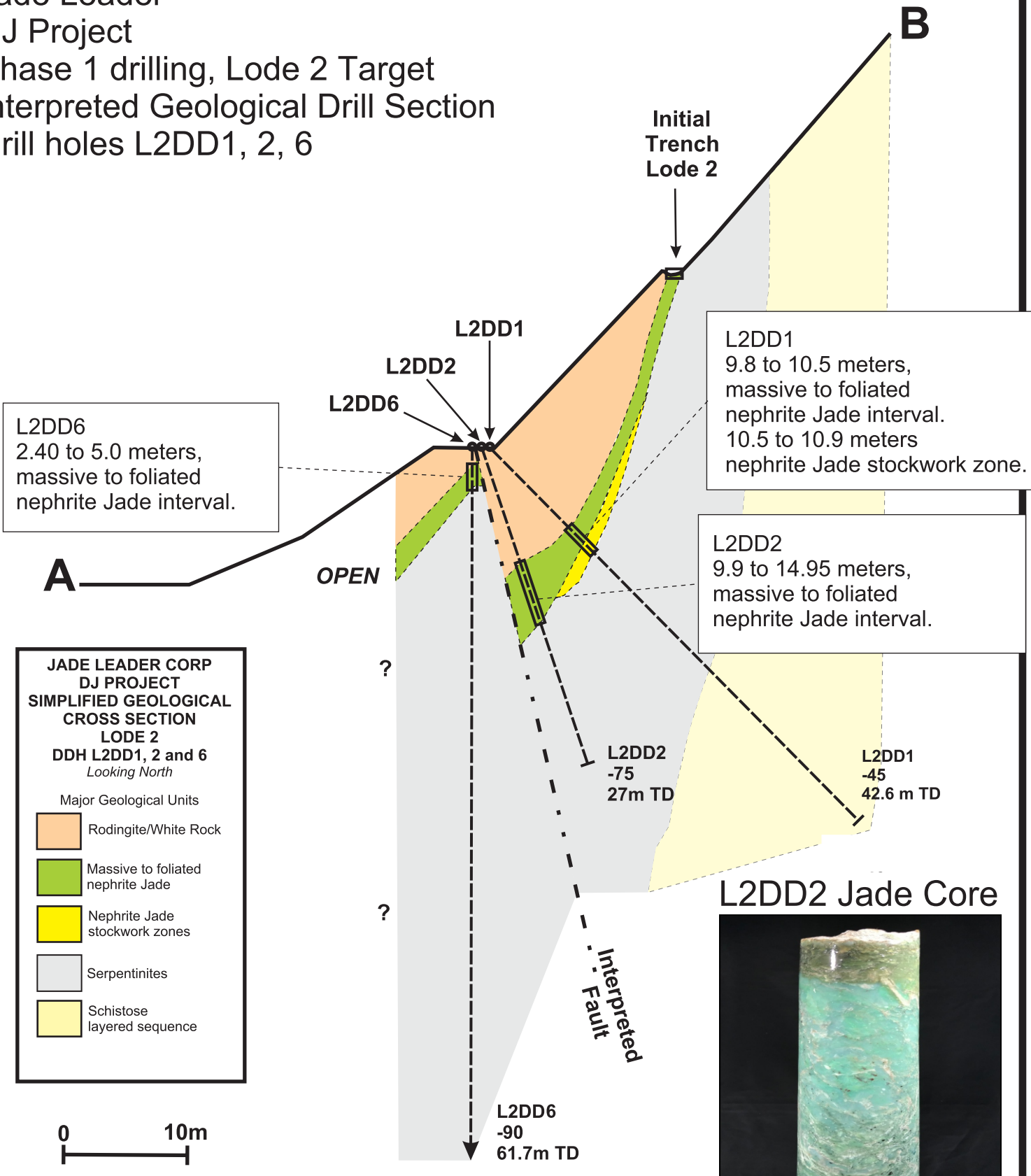
Highly translucent, fine grained
light green to blue, grading to
green Nephrite Jade occurs as veins
and stockworks in a black
serpentine host rock.

Depth of intersection from surface
is approximately 13 meters.
This intersection has no recognized
surface expression to date and
warrants follow up as a “blind” discovery.

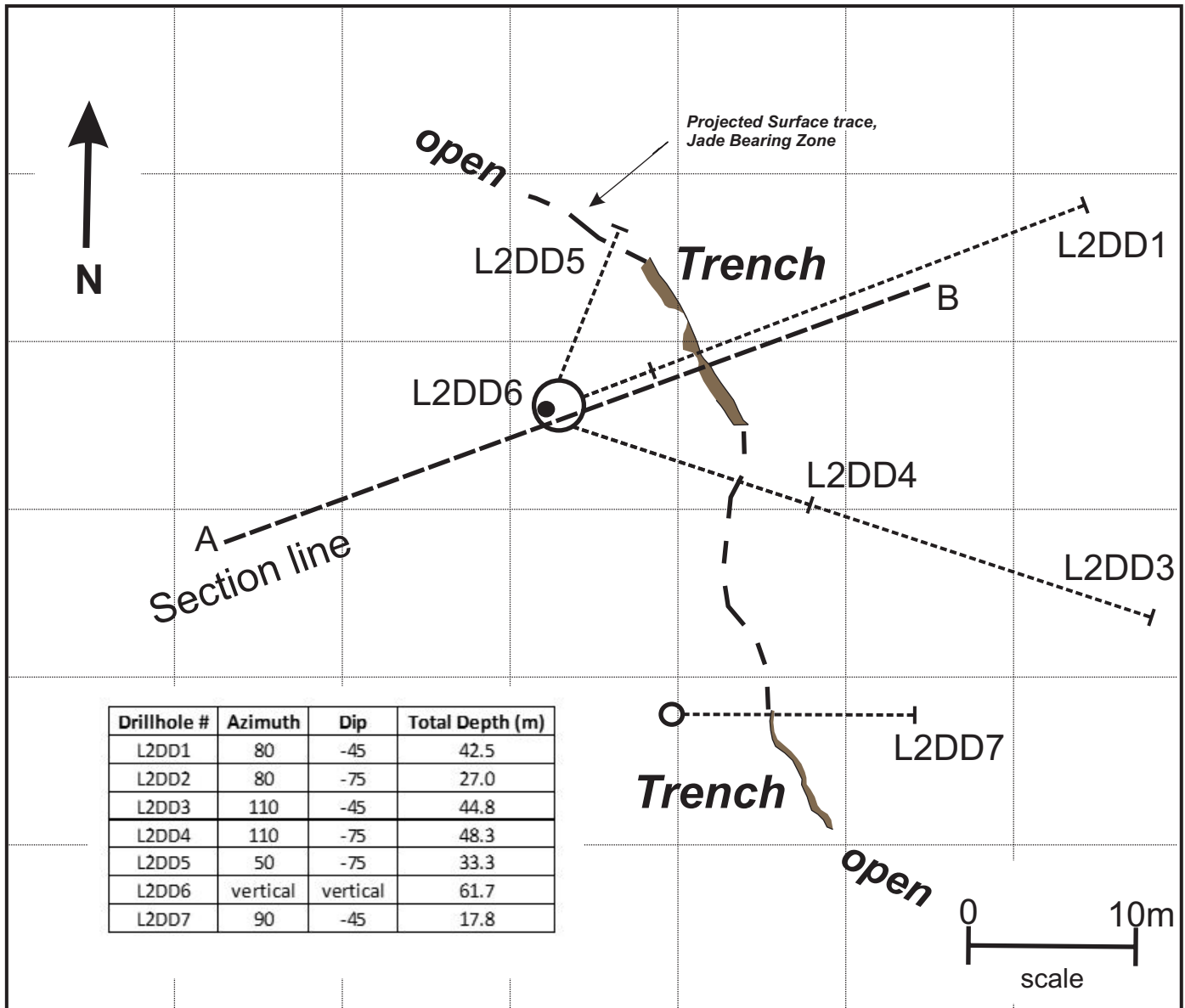
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Jade Leader
DJ Project
Phase 1 drilling, Lode 2 Target
Interpreted Geological Drill Section
Drill holes L2DD1, 2, 6



Jade Leader
DJ Project, Lode 2 target.
Phase 1 drilling plan map.
Collar locations, drill hole surface traces,
geological section location,
trenching locations and projected surface trace of
Nephrite Jade bearing zone.



Drill hole collar ○----- Drill hole surface trace.