

**Decade Resources Ltd.
426 King Street
Stewart, BC
V0T 1W0**

TSX.V Trading Symbol: DEC

NEWS RELEASE

July 22, 2024

DECADE PLANS INITIATION OF WORK AT DEL NORTE

Stewart, BC – Decade Resources Ltd (“Decade”) reports that it has investigated the snow conditions at the Del Norte Project in order to start work on the K-Zone. The property is located 34 kilometres east of Stewart, BC and is comprised of 5,830.16 ha in 13 separate claims. It was optioned from Teuton Resource Corp. in January of 2020 with terms allowing the Company to earn up to a 55% interest in the property by spending \$4 million over a five year period. The Company can earn an additional 20% interest by carrying the property to commercial production.

The Del Norte property contains numerous mineralized zones. The two most important mineralization events are associated with quartz veins and breccias which are spatially restricted to felsic packages and the footwall contact of thrust zones as well as porphyry copper-gold. In the area of thrusting, quartz veins and breccia include the Argo/LG Vein/LG Extension Zone, Kosciuszko Zone/ SP, Eagle’s Nest, and the low sulphidation New zone. The Argo/LG Vein/LG Extension Zone has been traced over 1.2 km while the New zone was observed over 100 m of strike in a high mountain pass between 2 ice fields. The Kosciuszko/ SP zone has been traced over 1.2 km as well, while the Eagle’s Nest zone has been traced over 400m. These are marked by a distinct alteration halo, with a propylitic zone constituting the outer envelope of the mineralization. Galena, sphalerite, pyrite and minor chalcopyrite and tetrahedrite are common in these quartz veins.

The porphyry copper-gold mineralization has numerous copper showings associated with this style along the south slopes of Del Norte Creek.

The photo below taken on July 21 2024 for the K-zone shows the mineralized zone cross cutting the strike of sediments to the left with felsic volcanics to the right. The felsic volcanics are located stratigraphically at the same geological horizon as that hosting the Eskay Creek deposit.



Thrust Fault →

Salmon River
Sediments

**K-
Zone**

Felsic Volcanics

*** 2002
Drill Pad**

In 2002 and 2006 trenching on the K-zone, the following results were obtained:

Year of Trenching	Width (m)	Au g/t	Ag g/t
2002	10	6.14	630.86
2006	15	3.93	267.59

The 2002 sampling was 50 m down hill from the 2006 sampling which was above the 2002 drilling. With the recent ablation of the glacial ice, more of the K-zone is exposed below the 2002 sampling which will be the focus of 2024 exploration. Work will be focused on expanding the drill results obtained below:

Drill hole	Width (m)	Au g/t	Ag g/t
2002-01	31.3	3.57	192.3
2002-02	32.9	4.59	176.7
2002-03	23.4	7.64	277.3

The Company anticipates starting the work in the next several weeks.

Ed. Kruchkowski, P. Geo., a qualified person under National Instrument 43-101, is in charge of the exploration programs on behalf of the Company and is responsible for the contents of this release. E. Kruchkowski is not independent of Decade as he is the president of the Company.

Decade Resources Ltd. is a Canadian based mineral exploration company actively seeking opportunities in the resource sector. Decade holds numerous properties at various stages of development and exploration from basic grass roots to advanced ones. Its properties and projects are all located in the “Golden Triangle” area of northern British Columbia. For a complete listing of the Company assets and developments, visit the Company website at www.decaderesources.ca. For investor information please call 250-636-2264 or Gary Assaly at 604-377-7969.

ON BEHALF OF THE BOARD OF DECADE RESOURCES LTD.

“Ed Kruchkowski”

Ed Kruchkowski, President

“Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.”

“This news release may contain forward-looking statements. Forward-looking statements address future events and conditions and therefore involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated in such statements.”