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PRESS RELEASE

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MOLYBDENUM INTERVAL IN HOLE 07-17 - 0.075 % Mo OVER 264.1 METERS INCLUDING 0.108% Mo OVER 86.0 METERS

W. K. Crichy Clarke, President and CEO of TTM Resources Inc. (“TTM” or the “Company”) announces assay results for an additional two diamond drill holes from the Phase 2 drill program at its 100% owned Chu Molybdenum Project 65 Km Southwest of Vanderhoof, British Columbia, Canada. The current results demonstrate vertical and lateral continuity of the molybdenum-rich stockwork at Chu.

CHU 07-17 and CHU 07-18 were drilled on Section 2+10 East to investigate the 140 meter gap between the adjacent drill profiles. Drill hole 07-17 returned 264.1 meters grading 0.075% Mo from 272.1 to 537.5 meters including higher grade intervals of 86 meters grading 0.108% Mo and 44.5 meters grading 0.123% Mo.

07-18 was drilled from the same set up as 07-17 but at a steeper angle and returned an interval of 408.4 meters grading 0.06% Mo including intervals of 28.8 meters grading 0.074 % Mo, 37.8 meters grading 0.09 % Mo, 22.9 meters grading 0.098 % Mo, and 96.3 meters grading .082% Mo with the hole ending in strong molybdenite mineralization. True widths are estimated at about 80% and 70% of reported intervals for 07-17 and 07-18 respectively.

Drill Hole 07-19 is nearing completion and has targeted the high grade zone in previously reported drill hole CHU 06-06 which encountered a north-south trending mineralized sub-vertical structure (0.309% Mo over 19.3 meters within a



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longer interval of 0.117% Mo over 254 meters). This fault may represent a “feeder” structure for the northwest-southeast trending stockwork Mo-zone. Feeder structures were also encountered in previously reported CHU 06-13 located approximately 750 meters to the southeast as evidenced by mineralized faults (0.16% Mo over 18 meters and 0.162% Mo over 37 meters within a longer interval of 0.096% Mo over 383 meters) observed in this hole. These north-south structures have strong surface soil geochemical expressions in excess of 1 kilometer and appear to have the effect of increasing the grade within the stockwork zone where they intersect its known two kilometer strike length.

There are currently two core drills on the CHU property both of which will be operational once the drill contractor provides a second crew.

Copper is generally present in a 1 to 1 ratio with Molybdenum in drill holes from the CHU property. A Drill Plan map is provided on the Company’s website at http://www.ttmresources.ca/img/chu/chu_drill_plan1.pdf

Analyses of samples from the current program are completed at Eco-Tech Laboratories in Kamloops, BC. Quoted intercepts are based on analytical analyses for copper and molybdenum. Full assays for molybdenum were run on any molybdenum analyses that exceeded 500ppm. The Company has in place a comprehensive quality assurance/quality control program including standards, blanks and duplicate samples that form part of the sampling protocol. In addition the laboratory has its own quality assurance program. The field program is supervised by Richard Beck, BSc.Geology, and Anastasia Ledwon, BSc Geology, of Hungry Hill Geological Ltd. of Telkwa BC. The technical information in this news release has been prepared in accordance with Canadian regulatory requirements as set out in National Instrument 43-101. The technical information provided in this press release was reviewed by Charles Ikona (P.Eng.), a qualified person for the purposes of NI 43-101.

Ms. Anastasia Ledwon appointed to Chief Operating Officer

TTM’s Board of Directors is also pleased to announce the appointment of Ms. Anastasia Ledwon as the Company’s Chief Operating Officer. Ms Ledwon will be responsible for all permits, reports, and Government communication. Her duties will also include Chu and Terrace Project camp organisation and operations. Her



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addition will allow management to concentrate more time on investor and institutional awareness. We are very pleased to have Ms. Ledwon on our team.

Terrace Project Update

The Company is also pleased to announce the completion of the airborne component of our Terrace Project program. The data is being compiled and further information will be released once it has been reviewed by the Company's geologists.

About TTM Resources Inc.

TTM Resources Inc. is an exploration company focused on the development of the Chu molybdenum project and has several other molybdenum properties in British Columbia, Canada.

For further information visit the Company's web site at www.ttmresources.ca

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