

16th June 2015

Drilling Commences at Roe Hills Nickel Sulphide Project

- MPJ has commenced its next phase of the 2015 drilling programme at the Roe Hills Nickel Sulphide Project consisting of 5000m of RC\Diamond drilling.
- Initial drill holes have been designated to continue the geological definition across all prospects including Talc Lake, Roe 1, Roe 2 and Hooton prior to finalising strategic drill targets on the multiple significant conductors at Talc Lake.
- The MLEM survey as planned with Newexco will continue concurrently in its second stage to evaluate conductive targets at the Roe 1 prospect.
- Sarah Dowling will also commence work to complete detailed geological mapping to provide further accuracy and efficiency to all drill holes.

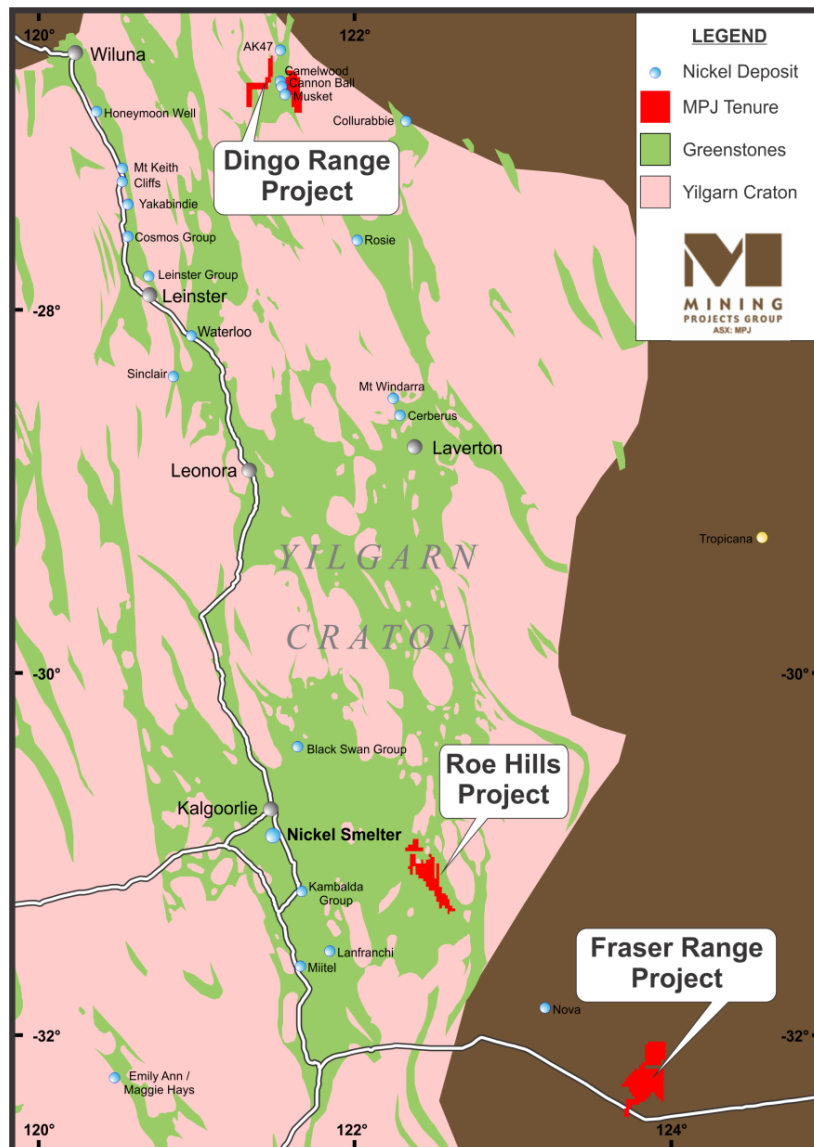


Figure 1: Project Location.

Mining Projects Group Limited (ASX:MPJ) (“the Company”) is pleased to announce it has commenced the next stage of the 2015 drilling programme at the Roe Hills Nickel Sulphide Project.

The next phase of the drilling programme has planned for 5000m of RC\Diamond drilling. The initial drill holes have been designated to continue geological definition across all prospects including Roe 1, Roe 2 and Hooton prior to finalising priority targets on the multiple conductors, in geologically favourable positions along strike from known mineralisation at Talc Lake (Figure 2.).

The MLEM survey as planned with Newexco will continue concurrently in its second stage to evaluate conductive targets at the Roe 1 prospect. Sarah Dowling will also commence work to complete detailed geological mapping to provide further accuracy and efficiency to all drill holes

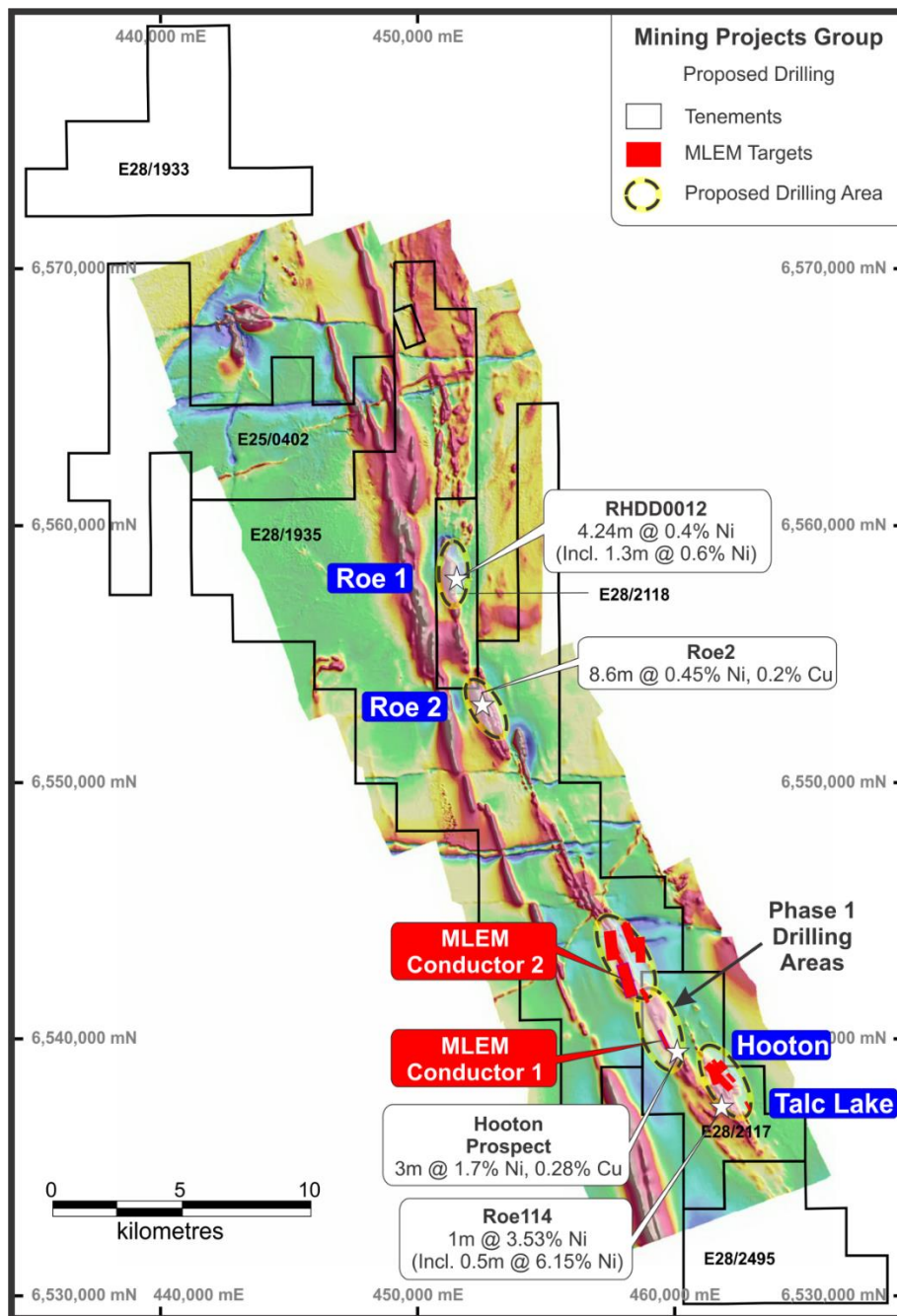


Figure 2: MPJ Roe Hills Nickel Sulphide Project showing areas of proposed Phase 1 drilling.

ENDS

For further information please contact:

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For online Information visit: www.miningprojectsgroup.com.au

COMPETENT PERSON STATEMENT:

Competent Person: *The information in this report that relates to Exploration Results or Mineral Resources is based on information compiled and reviewed by Mr N Hutchison, who is a Non-Exec Director for Mining Projects Group and who is a Member of The Australian Institute of Geoscientists.*

Mr Hutchison has sufficient experience which is relevant to the style of mineralisation and type of deposits 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.' (the JORC Code 2012). Mr Hutchison has consented to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Australian Securities Exchange has not reviewed and does not accept responsibility for the accuracy or adequacy of this release.

Footnote: Exploration results provided at Figure 2 previously released on ASX Announcement platform dated 12 June 2015: *Multiple Significant Conductors Highlighted at Roe Hills*