

# Hampton Hill Mining NL

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**Company Announcements Office  
Australian Stock Exchange  
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Sydney NSW 2000**

**Press Release**

## **IRON ORE and URANIUM PROJECTS WESTERN AUSTRALIA**

### **Glenview Iron Ore Project Weld Range managed by Midwest Corporation Ltd**

On the 5th April 2006, Midwest Corporation Ltd announced that an in principle Land Access Agreement had been reached with the Wajarri Yamatji Native Title Claim Group. Once concluded, this agreement will allow (inter alia) early commencement of exploration of the known iron ore occurrences on Hampton Hill's tenements at Glenview.

The Glenview Iron Ore Project forms the northern portion of the Midwest Mining Corporation-Sinosteel Corporation Weld Range Iron Ore Project and covers 9 known iron ore lenses. Hampton Hill has a 40% free carry to the end of Pre Feasibility Studies.

## **Manyingee North Uranium Project**

Hampton Hill is pleased to announce the signing of an option with private interests giving Hampton the right to purchase two exploration licences currently the subject of applications which cover 445 square kilometres. The tenements have the potential to host roll front uranium deposits similar in style to Paladin Resources Ltd's Manyingee deposit located 40 kilometres to the south (see figure 1). The Manyingee deposit is reported to occur as a series of channel sediment hosted roll front uranium deposits that extend northwesterly over a strike length of 5 kilometres.

The primary terms of the option agreement are the reimbursement of \$20,000 of past expenditure, the initial issue of 500,000 Hampton Hill ordinary shares and the exploration expenditure of not less than \$30,000 prior to the first anniversary of the date of grant of the tenements. Hampton Hill may then elect to extend the option by issuing a further 1,000,000 Hampton Hill ordinary shares. Thereafter the option may be maintained by annual payments of \$20,000.

Hampton Hill can exercise the option by the payment of \$1,000,000 (CPI indexed) and agreeing to pay a 2% gross royalty on production.

The interpretation of previous gravity surveys carried out on the project has identified buried channels prospective for roll front uranium deposits in a setting similar to the Manyingee deposits.

Initial exploration will include a gravity survey designed to infill and extend previous information and better define the buried channels. Following receipt and interpretation of the gravity results a RAB/aircore drilling program will commence aimed at confirming the presence of the buried channels and locating the oxide/reduction interface within the channels where any uranium mineralization, if present, can be anticipated.

## **Sylvania Uranium Prospects**

Hampton Hill has applied for three exploration licences over airborne radiometric anomalies in the Sylvania region of the Pilbara WA identified by a survey carried out by the Company. These prospects have the potential to contain calcrete hosted uranium deposits. Field inspection including reconnaissance drilling of the anomalies is required to determine whether uranium mineralisation is present.

## Remarkable Hill Project

Hampton Hill has applied for two exploration licences totalling 892 square kilometres and covering 70 kilometres of strike of the western portion of the Giralia Anticline. Earlier surface sampling of the southern half of the area has returned anomalous uranium results and the stratigraphic setting is believed to be conducive for roll front uranium deposition. Additional infill surface sampling is planned to determine if significant mineralisation is present.



**Wilson Forte**  
**Managing Director**

### **COMPLIANCE STATEMENT**

*The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Wilson Forte who is a Member of The Australasian Institute of Mining and Metallurgy.*

*Mr Forte is a full-time employee of the Company, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Forte consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.*

Figure 1

