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ASX Release

13 November 2006

FURTHER EXTENSION TO WEST KALKAROO COPPER MINERALISATION

Havilah Resources NL (Havilah – ASX:HAV) wishes to advise that it has received promising assay results for a further two reverse circulation drillholes that were completed last month at the West Kalkaroo prospect in northeastern South Australia, as follows :

Hole ID	From	To	Metres	Cu%	Au g/t
KKRC130	123	150	27	1.18	2.03
KKRC131	138	171	33	0.43	1.6

This is the fifth section line on which potentially ore-grade copper-gold mineralization has been intersected at West Kalkaroo and extends the mineralized strike length to over 500 metres. Visible copper and gold mineralization was observed in recent drillholes on a sixth section line 100 metres further west, and assay results are currently awaited for these holes.

Copper mineralisation in the two holes reported above occurs mainly as primary chalcopyrite veinlets and lies within a much larger low grade copper mineralized halo. Secondary, oxidized copper mineralization, as seen in most other holes at West Kalkaroo is absent, but would be expected to occur at shallower depths up-dip and will be targeted at a later date.

As with some other drillholes at West Kalkaroo, sample quality remains an issue of concern owing to the frequent wet samples, although sample volumes are satisfactory in most cases. A second air compressor will be utilized in the next round of drilling in order to maintain higher down-hole air pressures and thereby reduce water inflows.

Commenting on the latest results Havilah's Chairman, Dr Bob Johnson, said that the 500 metres plus strike length of new, ore-grade copper mineralization at West Kalkaroo would add significantly to the total Kalkaroo ore inventory that currently stands at 70 million tonnes of 0.46% Cu, 0.47 g/t Au, 124 ppm Mo (optimized open pit resources to 230 metres depth). He said that an updated resource will be calculated once all results from the current round of drilling are available. In the meantime, Havilah is finalizing its drilling programme at West Kalkaroo for this year with a few additional strategic drillholes that will enable better definition of mineralization on certain section lines and thereby improve confidence in the new resource modelling.

Dr K R Johnson
CHAIRMAN

The information in this report has been prepared by Dr Bob Johnson who is a member of the Australasian Institute of Mining and Metallurgy and Dr Chris Giles who is a member of The Australian Institute of Geoscientists. Drs Johnson and Giles are employed by the Company on consulting contracts. They have sufficient experience which is relevant to the style of

mineralization and type of deposit under consideration to qualify as Competent Persons as defined in the JORC Code 2004. Drs Johnson and Giles consent to the release of the information compiled in this report in the form and context in which it appears.

Enquiries should be directed to Dr Bob Johnson, Chairman, on (08) 83389292

