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DRILLING ACTIVITY AT CLUNES

On Sunday 1 March 2015, the fourth hole collared from the bench reached completion at 155 metres. As with the other 3 holes collared at this site, this hole passed through significant intervals of unmined quartz, in which sulphide mineralization is not uncommon.

Assays for gold only (ppm or g/t) have been received for the first hole. Those assays confirm four zones of hole one to be variably auriferous. More details will be provided at a later date.

The second hole has been sampled and forwarded for assay.

The third hole is being logged in preparation for cutting and sampling.

The core of the fourth hole (completed on Sunday) is securely stored for the moment.

The drilling rig has been moved to a new site, about 60 metres further north. Drilling is underway, as hole CD15-05. This hole will investigate the first of two geophysical anomalies defined by overlapping TEM and CSAMT detailed surveys on Line 1000, as were carried out in early November, 2014. A geophysical anomaly is recorded a short distance up-dip & along strike of good results for gold in hole CD07-01, the interval at depth 57 to 62 metres down that previous hole. Hole CD15-05 will investigate that anomaly.

On completion of Hole CD15-05, the rig will be moved to test the second of those geophysical anomalies on Line 1000.

On Sunday, interested Members came to the Core Shed, Allendale, to take advantage of the opportunity to view the core as presently available. Gold-mineralized intervals of hole one - CD15-01 - were displayed for viewing. Comparable intervals of holes three and four were available for viewing, although without assay data. The group attending also visited Clunes site, and later in the day, Glenfine site.

F.L.Hunt,
On behalf of Directors, Mount Rommel Mining Ltd.