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High grade gold, silver and lead at Phnum Knach

FURTHER testing at Southern Gold's Phnum Knach prospect in Cambodia has confirmed high grade gold, silver and lead mineralization.

The company has assayed a single reconnaissance, surface rock chip from vein stockwork containing 27.8 grams/tonne gold, 246 grams/tonne silver and 14.2% lead.

Preliminary comparison suggests the veining is of a similar style to the veining at the company's Snoul prospect, 11km to the north-east.

The exploration team has completed the initial soil sample program at Snoul, collecting 321 samples and confirming large gold anomaly.

Gold values in soils of up to 0.329grams/tonne gold possibly correlate with the anomalous copper and arsenic.

An additional large gold soil anomaly with copper and arsenic signatures is located 350 metres north-east of the Snoul workings. More than 107 samples representing 25 metre infill on the present soil grid were sent for assay. The additional samples and planned extension to the survey area will better define the results.

Southern Gold has also applied for an additional Memorandum of Understanding over the Puchar Leu prospect area, Kaoh Nheak district and Mondulkiri province.

The new MOU area will encompass a known artisanal mining area at Puchar Leu and adds another 204sqkm of ground having very high gold and base metals prospectivity.