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## Copper Reef to Drill 36 Holes at Gold Rock

**Toronto, Ontario, September 25, 2008**...Copper Reef Mining Corporation (“Company”) (CZCC.CNQ) is pleased to announce that it plans to drill 36 diamond drill holes on the Gold Rock Mining Lease in the Snow Lake area of Manitoba, starting later this month. The planned program will drill 36 HQ( 2.5 inch) large diameter holes into the Gold Rock vein system at 10 m spacings on a 180 m section of the 325 m long vein.

A 2007 mapping and prospecting program of the Gold Rock Mining Lease outlined a very rich gold bearing section within the 325 m long vein. High grade gold samples collected along this section confirms the previous reported high grade gold sample values from 1920’s and early 1930’s trenches by the Geological Survey of Canada (Stockwell 1935) The following 18 grab samples are from the same trenches mentioned above over the entire 325 m long section of the Gold Rock vein system. The samples were taken from mineralized veins in trenches and blast material next to old trenches.

Sample T 617 -- 1.96 oz Au/ton (67.19 g/t)*	Sample T 619 -- 2.86 oz Au/ton (98.04 g/t)*
Sample T 622 -- 0.92 oz Au/ton (31.54 g/t)*	Sample T 625 -- 0.49 oz Au/ton (16.80 g/t)*
Sample T 637 -- 5.37 oz Au/ton (184.08g/t)	Sample T 639 -- 1.55 oz Au/ton (53.13 g/t)
Sample T 640 -- 1.85 oz Au/ton (63.42 g/t)	Sample T 642 -- 2.24 oz Au/ton (76.79 g/t)
Sample T 643 -- 1.32 oz Au/ton (45.25 g/t)	Sample T 644 -- 1.23 oz Au/ton (42.16 g/t)
Sample T 668 -- 1.61 oz Au/ton (55.19g/t)	Sample T 669 -- 2.27 oz Au/ton (77.82 g/t)
Sample T 670 -- 0.70 oz Au/ton (24.00 g/t)	Sample T 671 -- 2.65 oz Au/ton (90.84 g/t)
Sample T 672 -- 0.40 oz Au/ton (13.71 g/t)	Sample T 673 -- 0.28 oz Au/ton (9.60 g/t)
Sample T 674 -- 0.14 oz Au/ton (4.80 g/t)	Sample T 698 -- 3.96 oz Au/ton (135.75 g/t)*

Note\* Samples T-617, 619, 622, 625, and 698 were take from the southern portion of the vein which will not be drilled during the current program.

The Gold Rock vein according to (Stockwell, 1935) is composed of four en-echelon quartz veins emplaced in a chloritized shear zone in Gabbro. The shear strikes 005° and dips 080° east to vertical. The strike length of the shear with veins is 265m (Stockwell, 1935, did not recognize the southern portion as the same vein). He reported gold assays of 14.86 g/t Au across 0.95m widths for approximately 17m along the vein. An adjoining section, approximately 52m long averaged 39.38 g/t across 0.36m (Heine, 2003 Manitoba Geological Survey).

### Quality Control

The Company employs QA/QC protocol on all aspects of its analytical procedures. Core samples are sawn and one half of the HQ core is restored to the core boxes for future reference and one half sent for analysis. Samples of veining or mineralization are taken in approximately 50 cm intervals or less. Sample preparation and analytical work is conducted at TSL labs in Saskatoon, Saskatchewan using a fire assayed using a 2 assay ton charge, with an AA finish. In addition pulps of the samples are analysed using a multi-acid digest/ ICP-AES and AAS techniques for trace elements. Gold assays above 0.5 g/ t are then re-assayed by the screen metallic method where the entire sample of the sawn core sent into

assay is pulverized and screened to remove the coarse gold and assayed separately, the remaining material that passes through the screen will be assayed by four separate two assay ton charges. The average of the 4 assays will be combined, on a weighted basis, with the assay of coarse gold that was captured by the screen to obtain an overall average grade. This method should give a high level of reliability in representing the contained gold in the core. The large size of core (HQ- 2.5 inch diameter) and the closely spaced holes should provide a reasonable sample size and spacing to represent the grade of the vein .

Commercially prepared standards representing 2 ranges of gold grades are inserted at intervals of 1 in 10 samples. A blank rock sample of granite is inserted every 20 samples. Stephen Masson M.Sc., P.Geo and President of Copper Reef is the qualified person in the Company.

On our VMS base metal copper project at Mink Narrows south of Flin Flon Manitoba, it is the Company's intention to resume drilling as soon as ice conditions permit in the new year.

On Behalf of the Board of Directors

“signed”

Robert N. Granger QC  
Chairman

No securities regulatory authority has reviewed or accepts responsibility for the adequacy or accuracy of this release. Some of the statements contained in this release are or may be considered forward-looking statements, such as estimates and statements that describe Copper Reef's future plans, objectives or goals, including words to the effect that Copper Reef or its management expects a stated condition or result to occur. Since forward-looking statements address future events and conditions, by their very nature, they involve inherent risks and uncertainties.