ROCCA RESOURCES LTD 620 – 475 Howe Street, Vancouver, BC, Canada V6C 2B3

September 28, 1999 Trading Symbol: RRL-V

News Release: Rocca Acquires Domain Names, Exploration Update

Following the announcement of the acquisition of the website, www.siegesoft.com, there has been unprecedented interest in the site. This sudden increase in traffic has overwhelmed the capacity of the current server; the Company has taken immediate steps to increase the speed and capacity of the server and anticipates the improved connections to be implemented within a few days.

For a limited time, the public is invited to sample our privacy software for FREE. For access, click the 'Register for Free' link found to the right of the 'GO' button at www.siegesoft.com.

SiegeSoft.com provides a solution to the increasing problem of the monitoring of movement and tracking of personal information on the Internet. Its main aim is to help the public utilize the Internet without having personal and confidential information made available to data collectors and/or marketers.

Rocca Resources Ltd. (the "Company") is able to confirm that the Company has registered a number of domain names "privatesurfing.com", "surfingprivately.com", "surfingprivate.com", and "searchprivate.com". These domain names will be utilized in conjunction with our SiegeSoft.com acquisition to build a major world-wide privacy portal.

Exploration Update: Aubyrd, Comm, Commerce, Au Properties

The Company is pleased to report that exploration of its AuByrd, Comm, and Commerce properties in southeastern B.C. will commence shortly. In total, the properties encompass 124 claim units. At the AuByrd, Comm and Commerce properties exploration will consist of geologic mapping, reconnaissance heavy mineral and stream sediment sampling, and prospecting as a follow-up to previously identified gold anomalies.

Following exploration of the companies properties in southeastern B.C., field crews will be mobilized to the Au Property near Merritt. Exploration will consist of follow-up geochemical surveys over the known gold and copper occurrences.

The AuByrd Property covers a significant portion of a large aeromagnetic anomaly which underlies the Crowsnest Property discovery of Eastfield Resources and International Curator Resources. It is believed that this anomaly may represent the center of an alkaline plutonic system. Prior exploration of the Crowsnest Property reportedly outlined a large system of alkalic intrusives where about 35 grab samples of magnetite rich, intrusive breccia averaged 8 g/t gold with values as high as 630 g/t. The anomalous rock samples were collected from an area measuring some 1400 by 250 meters, where an extensive gold in soil anomaly (greater than 50 ppb) is defined.

The COMM and Commerce Property are underlain by rocks of the Purcell Series, a Proterozoic aged assemblage of clastic sediments, dolomites, and andesitic lava flows; which have been intruded by Cretaceous alkaline plutonic rocks. Previous reconnaissance type exploration in the area outlined three major types of mineralization:

1) copper-silver within quartzites and redbeds of the Helikian Grinnell Formation (Redbed Type Copper, e.g. Konkola, Zambia, 421 mt @ 3.06% Cu, Dzhezkazgan district, USSR, 400 mt @ 1.54% Cu);

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2) gold and silver associated with Cretaceous intrusive rocks, with reported gold values of over 34.28 g/t gold; and
3) copper sulphide bearing quartz carbonate veinlets crosscutting the Grinnell and Siyeh Formations.

The property covers an approximately 1000 m by 3000 m aeromagnetic anomaly which may outline the core of an alkaline intrusive suite. In 1991 a regional stream geochemistry survey (RGS 27) was released, which identified significant gold anomalies from most major drainages originating within the COMM and Commerce claims.

The recently acquired Commerce Property covers a similar suite of rocks as known to occur at the COMM Property. Here, prior exploration has reportedly outlined approximately 125,000 tonnes of material with approximately 1.25 % copper and up to 16 g/t silver (1985; Energy, Mines, and Resources Canada; Mineral Bulletin MR 223). Mineralization consists of bornite, chalcocite, and chalcopyrite within sandstone, shale, and dolomite host lithologies.

At the Company's Au Property, exploration in 1996 has included diamond drill intercepts of 6.55 m with 16.5 g/t gold and 52.5 m with 1.03 g/t gold and 0.95% copper, on the flank of a larger mineralized copper-gold system.

On Behalf of the Board:

"David Hodge"

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David Hodge
President, Rocca Resources Ltd.

The Vancouver Stock Exchange has neither approved nor disapproved the information contained herein.