NEWS RELEASE June 9, 2015

Lac Aux Bouleaux Graphite Project Sampling Completed

Vancouver, BC :Codrington Resource Corporation (the "Company") (TSX-V: CA); (Frankfurt Exchange: OGPN) is pleased to announce the completion of a due diligence property visit and sampling program at the Lac Aux Bouleaux Graphite Property carried out during the last week of May 2015. Large flake graphite showings located on the property were confirmed with flake size in the range of 0.5 to 2 millimeters, typically present in shear zones at the contact of gneisses and marbles where the graphite content usually ranges from 2% to 20%, based on historical information.

An onsite mill structure from the early 1990's, a tailing dam facility, and a historical open mining pit were confirmed during the property visit. The site was developed to production by Graphicor Resources Inc. in 1991, and was in operation for seven months but closed primarily due to a fall in world graphite prices (Source: September 28 to October 4, 1992 Northern Miner Volume 78 Number 30). Based on the size of the pit it was estimated that over 100,000 tonnes of rock was removed for processing at the mill facility . The existing tailing dam facility was observed to be in good condition. Drill hole casings and drill locations from historical exploration work were also located on the property, out of which two drill hole locations were from 2012 drilling by Timcal (Imerys Graphite & Carbon Mine).

A total of 10 samples were obtained from potential graphite mineralized boulders and outcrops on the project. The samples were bagged and tagged using best practices, and shipped to SGS Canada Inc., an ISO Certified laboratory located in Burnaby B.C. Six samples, weighing about 60 kilograms are retained for metallurgical testing. The test work now underway will consist of the assay of all samples, then the formation of a blend of six metallurgical samples ground to -6 mesh. Test work will include Optical and XRD analysis and flash floatation of the composite to screen for graphite product characteristics. The test results are expected within the next two weeks.

All sampling was completed by and under the supervision of Mr. Martin Ethier, géo (#1520) who is a Member of the Order of Geologists of Québec and a "Qualified Person" under NI 43-101, and Mr. Afzaal Pirzada, who is a member of the Association of Professional Engineers and Geoscientists of British Columbia with licence No. 28657. Senior management also attended the site visit.

The Property is located in a very active graphite exploration and production area, and is adjacent and contiguous to the south of the TIMCAL (Imerys Graphite & Carbon Mine) formally known as the Stratmin Lac des lles Graphite Mine in Quebec. A total of 25,000 tonnes of graphite were produced in North America in 2013, with the majority of this production coming from the TIMCAL Mine (source: United Sates Geological Survey "Graphite "by Donald W. Olson). Location of TIMCAL's mine adjacent to the north of Lac Aux Bouleaux graphite property was confirmed during the due diligence property visit of May 2015. The claims are road accessed, with water, power and technical support available locally.

Cautionary statement: Investors are cautioned that the potential quantity indicated above has not been verified by the Company and may not be indicative of the Lac Aux Bouleaux graphite property.

Results from the above test work will determine the potential market for the graphite type located at Lac Aux Bouleaux Project. Based upon results, the Company will move forward with further exploration and evaluation of the project.

On behalf of the Board of Directors,

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The preparation of this news release was supervised by and approved by Mr. Martin Ethier, géo (#1520) who is a Member of the Order of Geologists of Québec and a “Qualified Person” under NI 43-101.