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FOR IMMEDIATE RELEASE

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First Phase of 2015 Exploration Program Completed on the Arlington Property

Explorex Resources Inc (“**Explorex**” or the “**Company**”) is pleased to announce positive results following the completion of the first phase exploration program on the company’s 100% owned Arlington Property (the “**Property**”). The Property is located 17 kilometers north of the community of Beaverdell and 67 kilometers south of the City of Kelowna, B.C. along British Columbia Provincial Highway 33 within the Greenwood Mining Division.

Explorex Resources Inc has now completed the recommended field program as outlined in the Arlington Property 43-101 Technical Report. Highlights of the program include high grade grab sample results including precious metal values to 10,891ppb Au and 131g/t Ag with base metal results reporting up 2.557% Cu. A total of 12.0 line kilometers of ground magnetic and VLF-EM geophysical surveys were completed over selected north south trending logging road access trails. The surveys were carried out over a 300 hectare area where the known Minfile showings occur. A prospecting program was completed on the property which was designed to re-locate, document and sample the historical Minfile occurrences. A total of 14 grab samples were collected from nine of the twelve Minfile occurrences located on the property to date. A soil reconnaissance program was also completed to determine the optimum sampling medium, depth and sample density for future soil geochemical surveys.

The results of the field program are deemed a great success. Following the initial work on the property it was confirmed that mineralization on the property is controlled along east –west trending shear and fracture zones hosting base and precious metal mineralization. Historical geophysical and geochemical surveys on the property were oriented in an east west direction parallel to the trend of the mineralization and are therefore of little value. The VLF-EM survey demonstrated its effectiveness in detecting and delineating the shears and structures at each of the minfile showings. Several of the VLF-EM conductor axis show connectivity with other known Minfile occurrences, the trace of the conductor axis between occurrences provide excellent targets for further exploration. The magnetic survey was able to differentiate the two primary rock types on the property, the Carboniferous to Permian aged Anarchist Group and the Middle Jurassic aged Nelson Plutonic rocks. The results of the survey suggests the contact relationship between the two units may be more complex than previously thought and that all of the Minfile showings are located on or near the contact between the high and low magnetic domains, or along the contact between the Anarchist Group and the Nelson Plutonic rocks. The prospecting program determined the attitude of the mineralized structures vary from 072° to 108° with dips varying from 62°N to 66°S. Quartz veins typically occupy the structural zones and have been noted up to 1 meter in width. Grab samples from the mineralized structures returned elevated and anomalous base and precious metal results. A grab sample from the Arlington showing returned 131g/t Ag, 2.557% Cu and 1168.9ppm Pb. Of particular interest are gold results obtained from the Elk 2 showing (2,336.3ppb Au) and the Bru 22 showing (10,891.5ppb Au) suggesting the gold potential for the property may be understated. The

reconnaissance soil survey demonstrated that anomalous soil results can be obtained from the B soil horizon at depths from 15cm to 25cm at a sample spacing of 15 meters.

The Arlington property is located 14km north of the historic Beavertell Silver Mine which is one of the oldest operating mines in Canada with near continuous production between 1913 and 1991. Over this period 1.3 million tons of ore were mined producing nearly 34.6 million ounces of silver along with lead, zinc, cadmium, copper and gold.

The Arlington property exploration program and the preparation of this news release was conducted under the supervision of Qualified Person Rick Kemp, P.Geol.

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On behalf of the board of directors of

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