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NEWS RELEASE
November 09, 2015

[TSX-V: CLZ
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Orex Minerals Confirms Silver Mineralization and Prepares for Drill Testing at Canasil's Sandra-Escobar Silver Project in Durango State, Mexico

Vancouver, November 09, 2015 - Canasil Resources Inc. ([TSX-V: CLZ](http://www.canasil.com), DB Frankfurt: 3CC, "Canasil" or the "Company") is pleased to announce that **Orex Minerals Inc. (TSX-V: REX, "Orex")** reports that early surface work on the Sandra-Escobar Silver Project in Durango State, Mexico, has confirmed highly anomalous silver mineralization related to a rhyolite dome complex in the southeast sector of the project area. The Sandra-Escobar Project is being advanced by Orex under an option agreement announced by Canasil and Orex on September 15, 2015. The project is located 200 km northwest of the City of Durango with excellent access and infrastructure, within a prolific mining district hosting several past and present producing mines and significant silver-gold deposits.

Orex has commenced an orientation sampling program at Sandra-Escobar, including check sampling of key showings, surface soil geochemistry and geological mapping. Of immediate interest to Orex is the southeast sector of the project. This target area is characterized by a series of mineralized showings, with historical, small-scale excavations, along an approximately 700-metre long trend on the northern flank of the dome. The workings appear to loosely follow the upper contact of a grey, altered rhyolitic tuff with an overlying porphyritic rhyolite unit.

In October 2015, Orex collected 11 representative rock chip samples and one composite dump sample from workings in the target area. All of these samples returned highly anomalous silver, up to and including **1,128 g/t Ag over 1.30 m** from sample #13103 and **920 g/t Ag over 4.5 m** from sample #13104. Detailed sample results are listed in the table below. Mineralization reported herein is related to epithermal, banded quartz veins emplaced within and cross cutting the rhyolitic tuff, breccias and flow-banded porphyritic rhyolites. Three specific areas were tested along the trend and results indicate wall-rock silver enrichment within the tuff unit. Samples were taken from within mineralized showings and are not indicative of true widths across the total apparent strike. Given the presence of silver mineralization within the wall-rock, Orex expects true widths to exceed those quoted herein. This suggests a significant potential for bulk-tonnage silver targets.

Orex's President, Gary Cope commented, *"We are very pleased with the silver results to date and we will be diamond drilling targets on Sandra-Escobar in the very near future."*

Surface Rock Chip and Dump Samples, Sandra-Escobar Project, Southeast Sector October 2015							
Sample	Width (m)	Au (g/t)	Ag (g/t)	Ba (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
13101	5.50	<0.010	189	3639	12	305	145
13102	1.40	<0.010	210	1504	7	295	121
13103	1.30	<0.010	1,128	7488	22	1900	697
13104	4.50	<0.010	920	6874	37	2090	274
13105	Dump	<0.010	1,436	8114	58	1260	233
13106	1.00	<0.010	367	7565	635	8110	434
13107	1.20	<0.010	566	5097	350	11200	516
13108	1.00	<0.010	988	7783	201	978	350
13109	2.20	<0.010	230	3166	135	3610	182
13110	1.10	<0.010	705	7658	339	1330	401
13111	0.80	<0.010	400	>10000	1760	3480	1140
13112	0.40	<0.010	370	5969	280	6410	340

Chip samples were obtained at each site using chisel and maul, with material collected on a clean tarpaulin prior to bagging. Care was taken to ensure a representative sample across the chosen interval and in the case of larger intervals where more than 2 kg of sample was obtained, rock chips were broken down to <3 cm size by hand, mixed manually on the tarpaulin then coned and quartered until a 2 kg sample was obtained. Samples were bagged and tagged and transported to SGS Mineral Services in Durango for analysis. In addition to multi-element ICP analysis, samples were submitted for high-grade 30g Gravimetric fire-assay analysis for silver.

Sandra-Escobar Silver-Gold Project, Durango, Mexico:

The Sandra-Escobar project is located 200 km northwest of the City of Durango, Mexico, in the heart of the “Mexican Silver Trend”, with excellent access and infrastructure. This prolific trend hosts some of the world’s largest silver camps and deposits with many past and present producing mines and significant silver-gold deposits. The project area covers over 8,100 hectares of mineral concessions with multiple mineralized epithermal veins and breccia structures. These veins form a high level silver-gold-base metals system, hosted in andesitic and rhyolitic rocks, centered on a large rhyolite dome complex in the north and silver systems in smaller rhyolite dome complexes to the southeast. Intense alteration zones and fluid flooding in permeable formations may also indicate the presence of bulk tonnage targets.

The technical information contained in this News Release has been compiled and provided to Canasil by Orex. Dale Brittliffe, P.Geo., and Ben Whiting, P.Geo., are Qualified Persons, as defined in NI 43-101, for Orex and take responsibility for the technical disclosure contained within this news release.

About Canasil:

Canasil is a Canadian mineral exploration company with a strong portfolio of 100% owned silver-gold-copper-lead-zinc projects in Durango and Zacatecas States, Mexico, and in British Columbia, Canada. The Company's directors and management include industry professionals with a track record of identifying and advancing successful mineral exploration projects through to discovery and further development. The Company is actively engaged in the exploration of its mineral properties, and maintains an operating subsidiary in Durango, Mexico, with full time geological and support staff for its operations in Mexico.

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