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ALDEVER IDENTIFIES SILVER-GOLD ZONE AT URBAN BARRY GOLD PROJECT, QUEBEC

September 22, 2016 — Aldever Resources Inc. (**ALD**—TSXV) (**ALDVF**—OTCQB) (**17G1**—Frankfurt) ("Aldever" or (the "Company") is pleased to announce that it has received final chemical assay results from its Phase 1 field program at the Urban Barry Gold Project ("the Project") located in Urban Barry mining camp, Quebec where highly anomalous silver and gold values, as well as base metals (including cobalt) were identified in from a detail soils geochemical program.

A total of 244 soil samples were collected property wide on roughly 200m spacing, of which 45 were sampled at depths greater than one meter via mechanical drilling processes. In addition, a further 15 shallow, pack-sack style diamond drill holes were completed in outcrop and sub-crop, from which 18 drill core samples were collected and analyzed.

Soils geochemical analyses returned anomalous and coincident multiple-element values including precious metals results ranging from **trace to 0.127 g/t Au** and from **trace to 62g/t Ag.** The silver results are extremely interesting as 18 of the samples returned values higher than **10g/t Ag**, with highest value representing more than **1.8oz/t Ag**, which in light of silver's relative immobility suggests a nearby source of mineralization. Outcrop samples had gold values ranging from trace to 0.03g/t Au.

These newly identified soils geochemical anomalies, in conjunction with previous geological mapping and geophysical surveys completed by the Company have defined:

(a) four gold in soils anomalous zones, which are adjacent to the Barry Deformation Zone and parallel to (within 500m) of the fault system that hosts Bonterra Resources' Gladiator Zone;
(b) a 1,400m x 1,000m highly anomalous silver-in-soils zone, which also borders and parallels the Barry Deformation Zone;
(c) A zone of significant base metal enrichment with results ranging from trace to highs of 109ppm Ni, 268ppm Cu, 238ppm Cr and 614ppm Co, respectively.

Table 1. Select Urban Barry Project Soil Sample Assays

SAMPLE	Au	Ag	Co	Cr	Cu	Ni
DESCRIPTION	ppm	ppm	ppm	ppm	ppm	ppm
467800 X 5436600	0.127	0.046	4.15	17.45	4.67	9.29
468400 X 5437400	0.0664	0.047	5.28	25.1	13	10
466800 X 5436200	0.0356	0.037	3.86	21.4	6.29	9.16
467600 X 5436800	0.0287	0.721	10.35	13.6	34.6	8.5
467200 X 5438200	0.001	62	365	238	192	109
467800 X 5438000	0.0007	51.9	263	131	268	59.2
467000 X 5437800	0.0055	48.1	328	126.5	148	77.3
467600 X 5437800	0.0007	38.9	218	200	161	73.3
467600 X 5438000	0.0042	32.1	246	84.2	162	64.7
467800 X 5438200	0.0015	21.1	137	43.7	47.4	23.9

466800 X 5437800	0.0003	20.4	107	60	115	23.8
467200 X 5438400	-0.0002	19.05	614	54.5	173	33.2
468000 X 5438200	-0.0002	18	53.8	36.5	61	47.8
466600 X 5438600	0.0005	16.45	269	32.8	131.5	25.5
468800 X 5438600	0.0008	16.05	60	75.4	26.4	20.4
468000 X 5436400	0.0008	15.2	219	23.4	88.9	17.45
467600 X 5438600	0.0006	13.55	118	47.3	70.1	44.3
467400 X 5438400	0.0003	11.65	88.3	38.3	133	32.6
467000 X 5438000	0.0004	11.4	43.7	100	67.8	31.8
470000 X 5437400	0.0008	11.05	21.4	45.7	84.8	26.9
466800 X 5438600	0.0004	10.5	151.5	19.7	75.9	9.08
466600 X 5438000	-0.0002	10.1	39.5	14.7	43.8	11.25
466600 X 5437000	0.0005	7.31	253	146.5	64.7	57.3

On the strength of these results, the company collected an additional 279 in-fill and step-out soils geochemical samples on 25-50m intervals in order to more accurately define the strongest precious metals-in-soils values outlined during the initial soil sampling program. Assay results are expected shortly.

With regards to the completion of the field program, President Clive Massey commented: “The Company is extremely pleased with the results of the latest Urban Barry soils sampling program; the elemental values we encountered are highly anomalous, particularly the silver-in-soils values, and occur roughly at the juncture of two regional faults, which are thought to be the controls of the Lac Windfall deposit and Bonterra’s Gladiator Zone.”

Assays were performed by ALS CHEMEX Laboratories in Val d'Or, Quebec, by ME-MS41-L Super Trace Lowest DL AR by ICP-MS procedure.

The technical contents of this news release have been reviewed by Abby Peterson, P. Geo. Ms. Peterson is registered in the Province of Quebec, is a Qualified Person as defined by NI 43-101 and has approved this news release.

Background
Aldever controls 1,297ha in the Urban Barry Mining district, Quebec, approximately 18 kilometers east of, and within the same geological district as, Oban Mining’s Windfall Lake Deposit, which has an estimated mineral resource*of 748,000 ounces of gold at 8.42 g/t gold in the indicated category, and 860,000 ounces of gold at 7.62 g/t gold in the inferred category.

** Source: Oban Mining Corporation website - SRK (Canada) November 2014 Technical Report. These estimates of gold resources are sourced from publicly available materials and are not located on the Urban Barry Property. Aldever has not undertaken any independent investigation of the production/resource estimates, nor has it independently analyzed the publicly available results.*

The Company’s Urban Barry Property (UB) is situated within the Urban-Barry Greenstone Belt and lies within the eastern portion of the Abitibi Subprovince which has an east-west extent of approximately 135 kilometers and ranges from 4 to 20 kilometers in width along its strike extent. Lithological units within this terrane include sequences of basalt flows with intercalated felsic rhyolities to more mafic volcaniclastic rocks that have been deformed and metamorphosed to the greenschist facies. The volcaniclastic sequence has been intruded by syn-volcanic to late (post mineralization) intrusions. Dominant structural fabrics trend to the northeast, with variable dips between 30 to 85° to the southeast. The principal exploration target at the UB Project is a seven-kilometer strike length of regional scale faulting of the Abitibi Greenstone Belt which lies within the UB Property bounds.

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 Statements included in this announcement, including statements concerning our plans, intentions and expectations, which are not historical in nature are intended to be, and are hereby identified as, "forward-looking statements". Forward-looking statements may be identified by words including "anticipates", "believes", "intends", "estimates", "expects" and similar expressions. The Company cautions readers that forward-looking statements, including without limitation those relating to the Company's future operations and business prospects, are subject to certain risks and uncertainties that could cause actual results to differ materially from those indicated in the forward-looking statements.