

Argyle Resources Corp. Receives Permits and Begins 3,000 Metre Drilling Program at Lac Comporté Silica Project, Quebec

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Calgary, November 18, 2025 - [Argyle Resources Corp.](#) (CSE: ARGL) (OTCQB: ARLYF) (FSE: ME0) ("Argyle" or the "Company") is pleased to announce that following completion of the permitting process, the company is now in position to start the drilling program at Lac Comporté, Silica Project, located in the Bas-Saint-Laurent region of Quebec, Canada.

The drilling campaign will comprise 3,000 metres of NQ-sized core, specifically targeting the most encouraging results from the Company's successful summer field program. This summer effort, which involved comprehensive mapping and prospecting, defined a kilometric horizon of quartzite. Four samples from this horizon returned assays of up to 98% SiO₂, with a high-grade result of 98.52% SiO₂ (Sample E715925).

Jeff Stevens, CEO of Argyle Resources Corp., commented: "Advancing to the drilling stage at Lac Comporté marks a pivotal moment for Argyle. Our summer program reinforced the project's potential, and we're excited to begin testing these targets with a focused 3,000-metre campaign. This milestone reflects our commitment to disciplined exploration and unlocking value in Quebec's emerging silica corridor."

Figure 1. Geological map of the Lac Comporté Property and planned drill collars and traces.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/10451/274892_2a5ed759f421387a_002full.jpg

Table 1: Planned Drilling Program

UTME	UTMN	Azimuth	Dip	Depth (m)
420589	529804	720	-45	250
420507	529786	1250	-45	125
420735	529832	0310	-45	150
421192	529775	1210	-45	150
421247	529772	6180	-45	125
421435	529769	9190	-45	200
422064	529732	0190	-45	200
422506	529714	7230	-45	200
422558	529692	5230	-45	200
421004	529789	3210	-45	200
421573	529760	6195	-45	125
421799	529750	6200	-45	125
421993	529744	6220	-45	125
422575	529676	1220	-45	150
420804	529798	3230	-45	150
421158	529760	6200	-45	150
421711	529759	9200	-45	150
421698	529745	4200	-45	125
				Total 2900m

Figure 2: Silica results from the prospecting program. Best results returned four targets up to 98% SiO₂.

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Table 2: Best Silica results on Lac Comporté Property

Sample	Outcrop	Easting	Northing	SiO ₂ (%)	Al ₂ O ₃ (%)	CaO (%)	FeO ₃ (%)	K ₂ O (%)	TiO ₂ (%)	Host rock
E715925	COM-25-TG-039	422262	5298580	98.52	0.05	0.02	1.43	0.01	0.01	Quartzite
L769786	COM-25-AM-052	420496	5297855	98.42	0.09	0.02	1.03	0.02	0.01	Quartzite
L769778	COM-25-AM-027	421256	5297719	98.19	0.18	0.02	0.94	0.05	0.02	Quartzite
E972379	COM-25-FM-062	422292	5297977	98.18	0.17	0.03	1.10	0.02	0.01	Quartzite

Qualified Person

George Yordanov, P.Geo., Director, reviewed and approved the scientific and technical information disclosed in this press release, acting as the Company's Qualified Person as defined by National Instrument 43-101.

Analytical Protocols

Samples were delivered to ALS Canada Ltd. in Val d'Or, Québec. Sample preparation includes crushing to 95% passing 2 mm, and pulverizing 1 kg to 90% passing 75 µm (CRU-33, PULP-32a). Samples were assayed for lithogeochemistry using a XRF finish (ME-XRF26) for Al₂O₃, BaO, CaO, Cr₂O₃, Fe₂O₃, K₂O, MgO, MnO, Na₂O, P₂O₅, SiO₂, SO₃, SrO and TiO₂. The rare earth and trace elements used four acid digestion and ICP-MS for Ag, Al, As, Ba, Be, Bi, Ca, Cd, Cu, Ce, Co, Cr, Cs, Dy, Er, Eu, Fe, Ga, Gd, Ge, Hf, Hg, Ho, In, L, La, Li, Lu, Mg, Mn, Mo, Na, Nb, Nd, Ni, P, Pb, Pr, Rb, Re, S, Sb, Sc, Se, Sm, Sn, Sr, Ta, Tb, Te, Th, Ti, Tl, Tm, U, V, W, Y, Yb, Zn, Zr.

About Argyle Resources Corp.

Argyle Resources Corp. is a junior mineral exploration company engaged in the business of acquiring, exploring, staking and evaluating natural resource properties in North America. In addition to the Saint Gabriel project, the Company currently holds an option to acquire up to 100% of the Frenchvale Graphite Property located in Nova Scotia, Canada and owns 100% interest in the Pilgrim Islands, Matapedia and Lac Comporté quartzite silica projects in Quebec, Canada. Argyle is engaged in a research partnership with the National Institute of Scientific Research (INRS), a high-level research and training institute funded by the Québec government to conduct exploration programs on the Company's silica projects. The Company was incorporated in 2023 and its head office is located in Calgary, Alberta, Canada.

ON BEHALF OF THE BOARD OF DIRECTORS

'Jeffrey Stevens'
President & CEO

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Forward-Looking Statements

All statements included in this press release that address activities, events or developments that Argyle

expects, believes or anticipates will or may occur in the future are forward-looking statements. Such statements may involve, but are not limited to, statements with respect to the exploration and development of the Company's mineral properties and the use of proceeds from the Offering. These forward-looking statements involve numerous assumptions made by Argyle based on its experience, perception of historical trends, current conditions, expected future developments and other factors it believes are appropriate in the circumstances. In addition, these statements involve substantial known and unknown risks and uncertainties that contribute to the possibility that the predictions, forecasts, projections and other forward-looking statements will prove inaccurate, certain of which are beyond Argyle's control. Readers should not place undue reliance on forward-looking statements. Except as required by law, Argyle does not intend to revise or update these forward-looking statements after the date hereof or revise them to reflect the occurrence of future unanticipated events.

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