

Loyalist Exploration Reports Exciting Analytical Results from Sampling at the Highly Prospective Springdale Project, Newfoundland

12.06.2024 | [The Newswire](#)

Toronto, Ontario - The Newswire - June 12, 2024 - [Loyalist Exploration Ltd.](#)

(CSE: PNGC) ("Loyalist" or the "Company") is pleased to announce results from recent sampling on the Company's 100% owned Springdale Property (see below under the heading "Amalgamation of Loyalist and Millbrook Minerals Inc.") (the "Property") located 320 km northwest of St John's Newfoundland. The Property has exceptional logistics and is located in the core of a well mineralized belt hosting several past producing gold and base metal mines including the Whalesback / Little Deer Mine (7 MT grading 2% Cu) located 5 km to the north of the Property and the Little Bay Mine (2 MT grading 2% Cu) located 9 km to the northeast. The Property hosts the Stirling/Twin Pond deposit with an historic copper resource of 1 MT grading 1% copper (see disclaimer below). All indicators are that the Project presents an exciting exploration opportunity with outstanding potential for success.

Click Image To View Full Size

Geological map of the Springdale illustrating rock sampling results.

The results of the samples recently collected from the Project display very prospective results over widely spaced localities on the Property. They show very significant and prospective copper, cobalt, gold and silver analytical results that merit comprehensive follow-up. Copper and cobalt are considered Critical Minerals under the Canadian Minerals and Metals Plan and Canadian Critical Minerals Strategy. The demand for these minerals is forecast to expand enormously to supply applications vital to the North American economy and clean energy initiatives.

The Springdale Property consists of 76 claims covering 2144 ha and encompasses at least ten copper-cobalt-gold-silver targets including the Stirling deposit, Lady Pond, Twin Pond, Sullivan Pond, Anvil, Buckshe Brook, and Old Mines mineral occurrences. Historic geological, geochemical and geophysical surveys have been conducted, and 92 historical drill holes totaling 14,599 m have been completed on the Property. This data provides a solid knowledge base, prospective exploration results, and multiple exploration targets for future work programs.

Recently collected samples (tabulated below, see locations on map) were collected from widely spaced localities up to 5.3 km apart on the Property. The Lady Pond occurrence (sample IDs LP22 and LP24) yielded values ranging from 0.78-19.4% Cu, and up to 0.14% Co. The significant cobalt concentrations from this locality are distinctly anomalous and not previously documented. Gold concentrations at Lady Pond ranged up to 1094 ppb. Silver content from samples at the Old Mine occurrence (sample ID OM24) grade up to 81.7 g/t. Two mineralized grab samples taken approximately 1700 m southwest of the Buckshe Brook occurrence yielded values greater than 1% Cu.

Sample ID NAD83_E NAD83_N Cu_Pct Au_ppb Ag_ppm Co_ppm Co_pct

BB24-01 567319 5486284 1.12 37 1.5 49 ---

BB24-02 567315 5486265 1.59 32 1.7 55 ---

LP24-01

569573

5488421

1.85

LP24-02	569573	5488421	1.03	83	1.6	107	---
LP24-03			4.10	1094	4.4	550	0.111
LP24-04			5.51	903	4.6	550	0.114
LP24-05	569460	5488363	0.78	569	2.6	550	0.140
LP24-06	569510	5488483	1.13	87	0.8	69	---
OM24-01	565599	5484783	2.43	819	10.5	17	---
OM24-02	565597	5484784	6.66	272	81.7	64	---
OM24-03	565603	5484793	2.33	149	12.2	19	---
LP22-01	569556	5488419	19.40	254	2.9	454	
LP22-02	569557	5488416	3.02	97	2.4	59	
LP22-03	569457	5488486	6.78	461	4.3	1280	
LP22-04	569410	5488477	2.79	218	3	2000	

All samples were analysed by Eastern Analytical: samples were submitted to their facility in Springdale, Newfoundland. Eastern Analytical is accredited under ISO/IEC 17025:2017. Samples were analysed for 34 elements using an ICP-OES trace element analytical package. Over-limits for Cu, Co and Ag were analysed by ore grade assay AA method.

Amalgamation of Loyalist and Millbrook Minerals Inc.

The Springdale Property, along with the Company's Rolling Pond and Hungry Hill Projects are subject to a binding letter of intent for the Loyalist to amalgamate with Millbrook Minerals Inc. (see Loyalist press release dated June 5, 2024). The Amalgamation is expected to close no later than September 1, 2024. Following the amalgamation, all of the properties of Loyalist and Millbrook will be the properties of the amalgamated company.

Disclaimer

The potential quantity and grade of the historic resource at the Sterling Mine is conceptual in nature and there has been insufficient exploration to define a mineral resource. Loyalist is not relying on the historic resource. It is uncertain if further exploration will result in the discovery of a mineral resource.

Dean Fraser, P.Geo, acts as Qualified Person under National Instrument 43-101. Mr. Fraser has reviewed and approved the technical contents of this news release.

About Loyalist Exploration Limited

[Loyalist Exploration Ltd.](#) is a mineral exploration company focused on acquiring, exploring,

and developing quality mineral properties in Canada.

For further information please visit the Company's website at loyalistexp.ca or contact:

[Loyalist Exploration Ltd.](#)

[Loyalist Exploration Ltd.](#)

Errol Farr, President and CEO

Email: efarr001@icloud.com

Tel: 647-296-1270

Neither the Canadian Securities Exchange nor its Market Regulator (as that term is defined in the policies of the Canadian Securities Exchange) have reviewed or accept responsibility for the adequacy or accuracy of this release.

This news release contains "forward-looking information" (within the meaning of applicable Canadian securities laws) and "forward-looking statements" (within the meaning of the U.S. Private Securities Litigation Reform Act of 1995). Such statements or information are identified with words such as "anticipate", "believe", "expect", "plan", "intend", "potential", "estimate", "propose", "project", "outlook", "foresee" or similar words suggesting future outcomes or statements regarding an outlook. Such statements include those regarding the exploration opportunity and potential for success of the projects and the completion of the Amalgamation. Although the Company believes that the expectations reflected in the forward-looking information or statements are reasonable, prospective investors in the Company's securities should not place undue reliance on forward-looking statements because the Company can provide no assurance that such expectations will prove to be correct. Forward-looking information and statements contained in this news release are as of the date of this news release and the Company assumes no obligation to update or revise this forward-looking information and statements except as required by law.

Copyright (c) 2024 TheNewswire - All rights reserved.

Dieser Artikel stammt von [Rohstoff-Welt.de](#)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/473345--Loyalist-Exploration-Reports-Exciting-Analytical-Results-from-Sampling-at-the-Highly-Prospective-Springdale-Proje>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2025. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).