## QcX Gold Identifies Lithium Potential on Golden Giant Project, James Bay Quebec

23.01.2023 | Newsfile

Montreal, January 23, 2023 - QCX Gold Corp. (TSXV: QCX) (OTCQB: QCXGF) (FSE: 21MA) ("QcX" or the "Company") has received assays results from the 51 grab samples collected from the Kali East Block of its Golden Giant Project, located in the James Bay region of Québec. This was the initial prospecting for QcX on the most easterly block of claims at Golden Giant since acquiring Kali East in 2020 (QcX release September 9, 2020). The Kali East Block of the Golden Giant Project lies only 6 km to the northwest of Allkem Limited's James Bay Lithium project (also known as the Galaxy project) (see Figure 1 & 2), which is the largest lithium pegmatite deposit in Canada and currently being advanced to production. The project's lithium potential is further discussed below. In addition, numerous anomalous results were obtained for both copper, zinc and silver, details of which can be found below in Table 1. The Kali East Block (see Figure 1) is located directly adjacent to the Billy Diamond Highway, making for easy access and low-cost exploration.

Lithium potential was identified on the property after the discovery of pegmatitic boulders scattered across the Kali claims during the field program. This is geologically significant for the block's lithium potential, as it is located in close proximity to greenstone belt - granitic pluton contacts, which are known to be highly prospective zones for Li<sub>2</sub>O-bearing pegmatite dikes (see Figure 2). There exists an excellent potential for the block to hold pegmatite dikes directly under the thin layer of overburden that covers the majority of the property. Assay results from the regional prospecting program returned anomalous results for LCT-type pegmatite mineralization with up to 48.4 ppm Li and 96.6 ppm Rb (see Figure 3). Further work is required to determine the source location of the pegmatitic boulders found on the project.

In addition to the lithium potential identified, gold and base metals remain highly prospective. A highly anomalous result of 1,500ppm Cu and 0.68 g/t Ag was obtained from a "heavily altered amphibolite, with heavy gossan staining, 1-2% pyrite" in the northeast corner of the block, only a few hundred metres from the Billy Diamond Highway. This was surrounded by other anomalous Cu and Zn results (see Figures 4 and 5).

The majority of the Kali East Block remains unexplored and the Company has much further work to complete for follow up on structurally controlled geophysical targets that were discovered during QcX Gold's 2021 work program (see Figure 6). This work is in addition to further analysis on results from the Company's inaugural drill program at Golden Giant across the West and East Blocks.

The Golden Giant project comprises three packages of claims, Golden Giant East, Golden Giant West and the Kali East block, covering 18,992 hectares and is contiguous to <u>Azimut Exploration Inc.</u>'s Patwon project as shown in Figure 1.

Figure 1: Regional map of the James Bay area showing the proximity of the Golden Giant property to important lithium projects in the region.

To view an enhanced version of Figure 1, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_001full.jpg

Figure 2: Geology of the Kali East Block at the Golden Giant Project. Note proximity to the James Bay Lithium Deposit held by Australia's Galaxy Resources directly southeast.

To view an enhanced version of Figure 2, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_002full.jpg

14.05.2024 Seite 1/4

Figure 3: Lithium results from the northeastern corner of the Kali East property, directly adjacent to the Billy Diamond Highway.

To view an enhanced version of Figure 3, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_003full.jpg

Figure 4: Anomalous copper results obtained from northeastern corner of the Kali East property, directly adjacent to the Billy Diamond Highway.

To view an enhanced version of Figure 4, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_004full.jpg

Figure 5: Anomalous zinc results obtained from northeastern corner of the Kali East property, directly adjacent to the Billy Diamond Highway.

To view an enhanced version of Figure 5, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_005full.jpg

Figure 6: Map of geophysical based target areas across the Kali East Block, superimposed on interpreted structures.

To view an enhanced version of Figure 6, please visit: https://images.newsfilecorp.com/files/1791/152160\_5495277d04cabb45\_006full.jpg

E6058501 356822 5797319 0.01 <0.01 2.3 1 <0.1 E6058502 356822 5797319 0.01 <0.01 5.8 2.2 1.2 E6058503 356822 5797328 0.01 <0.01 3.6 2 0.8 E6058504 356818 5797287 <0.005 <0.01 5.2 6.5 1.6 E6058505 356815 5797287 0.01 0.04 38.4 14.8 6 E6058506 356816 5797287 0.01 0.05 114 37.6 28.8 E6058507 356776 5797320 0.01 0.02 8.3 40.9 16.8 E6058509 356772 5797330 0.02 0.05 9.8 20.7 10.6 E6058510 356766 5797319 0.09 0.16 57.1 98.1 20.5 E6058511 356764 5797320 0.01 0.03 8.1 39.7 17.2 E6058512 356775 5797320 0.01 0.03 8.1 39.7 17.2 E6058513 356773 5797321 0.02 0.08 0.7 1.8 0.7 E6058514 356590 5797311 <0.005 <0.01 3.5 2.1 0.6 E6058515 356715 5796697 0.01 0.14 158 34.9 14 E6058517 356387 5796783 0.02 0.13 13.3 112 4.8 E6058518 356452 5796933 0.01 0.04 50.1 4.6 6.1	Sample	Easting Northing	Au	Ag	Cu	Zn Li
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Campic	Lasting Northing	ppm	ppm	ppm	ppm ppm
E6058503 356820 5797328       0.01       <0.01	E6058501	3568225797319	0.01	< 0.01	2.3	1 <0.1
E60585043568185797287 <0.005 <0.01 5.2 6.5 1.6 E60585053568155797287 0.01 0.04 38.4 14.8 6 E60585063568165797287 0.01 0.05 114 37.6 28.8 E60585073567765797320 0.01 0.02 8.3 40.9 16.8 E60585083567665797333 0.02 0.05 9.8 20.7 10.6 E60585093567725797330 0.02 0.04 19.6 8.1 2.7 E60585103567665797319 0.09 0.16 57.1 98.1 20.5 E60585113567645797305 <0.005 <0.01 9 2.8 1.7 E60585123567755797320 0.01 0.03 8.1 39.7 17.2 E60585133567735797321 0.02 0.08 0.7 1.8 0.7 E60585143565905797311 <0.005 <0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058502	3568225797319	0.01	< 0.01	5.8	2.2 1.2
E6058505 356815 5797287       0.01       0.04       38.4       14.8       6         E6058506 356816 5797287       0.01       0.05       114       37.6 28.8         E6058507 356776 5797320       0.01       0.02       8.3       40.9 16.8         E6058508 356766 5797333       0.02       0.05       9.8       20.7 10.6         E6058509 356772 5797330       0.02       0.04       19.6       8.1       2.7         E6058510 356766 5797319       0.09       0.16       57.1       98.1 20.5         E6058511 356764 5797305 <0.005 <0.01	E6058503	3568205797328	0.01	< 0.01	3.6	2 0.8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E6058504	3568185797287	< 0.005	<0.01	5.2	6.5 1.6
E60585073567765797320 0.01 0.02 8.3 40.916.8 E60585083567665797333 0.02 0.05 9.8 20.710.6 E60585093567725797330 0.02 0.04 19.6 8.1 2.7 E60585103567665797319 0.09 0.16 57.1 98.1 20.5 E60585113567645797305<0.005<0.01 9 2.8 1.7 E60585123567755797320 0.01 0.03 8.1 39.7 17.2 E60585133567735797321 0.02 0.08 0.7 1.8 0.7 E60585143565905797311<0.005<0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058505	3568155797287	0.01	0.04	38.4	14.8 6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E6058506	3568165797287	0.01	0.05	114	37.628.8
E60585093567725797330 0.02 0.04 19.6 8.1 2.7 E60585103567665797319 0.09 0.16 57.1 98.1 20.5 E60585113567645797305 <0.005 <0.01 9 2.8 1.7 E60585123567755797320 0.01 0.03 8.1 39.7 17.2 E60585133567735797321 0.02 0.08 0.7 1.8 0.7 E60585143565905797311 <0.005 <0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058507	3567765797320	0.01	0.02	8.3	40.916.8
E60585103567665797319       0.09       0.16       57.1       98.1 20.5         E60585113567645797305 < 0.005 < 0.01	E6058508	3567665797333	0.02	0.05	9.8	20.7 10.6
E60585113567645797305 < 0.005 < 0.01	E6058509	3567725797330	0.02	0.04	19.6	8.1 2.7
E60585123567755797320 0.01 0.03 8.1 39.717.2 E60585133567735797321 0.02 0.08 0.7 1.8 0.7 E60585143565905797311<0.005<0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.148.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058510	3567665797319	0.09	0.16	57.1	98.1 20.5
E60585133567735797321 0.02 0.08 0.7 1.8 0.7 E60585143565905797311 < 0.005 < 0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058511	3567645797305	< 0.005	<0.01	9	2.8 1.7
E60585143565905797311 < 0.005 < 0.01 3.5 2.1 0.6 E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058512	3567755797320	0.01	0.03	8.1	39.717.2
E60585153567155796697 0.01 0.14 158 34.9 14 E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058513	3567735797321	0.02	0.08	0.7	1.8 0.7
E60585163565585796632 0.01 0.02 46.8 22.1 48.4 E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058514	3565905797311	< 0.005	<0.01	3.5	2.1 0.6
E60585173563875796783 0.02 0.13 13.3 112 4.8	E6058515	3567155796697	0.01	0.14	158	34.9 14
	E6058516	356558 5796632	0.01	0.02	46.8	22.1 48.4
E60585183564525796933 0.01 0.04 50.1 4.6 6.1	E6058517	3563875796783	0.02	0.13	13.3	112 4.8
	E6058518	3564525796933	0.01	0.04	50.1	4.6 6.1
E60585193564515796931 0.01 0.05 55.3 8.6 4.7	E6058519	356451 5796931	0.01	0.05	55.3	8.6 4.7
E60585203566825796954 0.01 < 0.01 3.6 3.1 0.7	E6058520	3566825796954	0.01	<0.01	3.6	3.1 0.7
E60585213568045797141 0.01 <0.01 6.9 8.6 15.4	E6058521	3568045797141	0.01	<0.01	6.9	8.6 15.4

14.05.2024 Seite 2/4

```
E60585223568025797124 0.01 0.02
                                   2 31.317.5
E60585233567925797121 0.01 < 0.01 2.7
                                      2.1 2.4
E60585243567415797070 0.01 < 0.01 9.7
                                      2.5 1.3
E60585253567785797045 0.02 0.01 17.3
                                      17
                                          2.6
E60585263566905797260<0.005<0.01 2.6 2.9 1.9
E60585273566305797315 0.01 < 0.01 1.7
                                      5.1 7.2
E60585283566225797337 0.02 0.68 1,500 3.6 8.1
E60585293566195797334 0.01 0.01 43.8 5.4 42.8
E60585303566255797358 0.01 < 0.01 2.3 7.6 6.1
E60585313566235797346 0.01
                             0.1 63.9 4.7 19.7
E60585323566335797357 0.01
                            0.07 68.1 9.4 4.9
E60585333566585797401<0.005<0.0171.886.75.2
E60585343565825797343<0.005<0.01 9.5 47.616.4
E60585353566515797324 0.01 < 0.01 2.7
                                      1.2 1.5
E60585363566865797337<0.005<0.01 4.5 49.519.2
E60585373567405797375 0.01 < 0.01 3.6 19.127.2
E60585383465095792569 0.01 < 0.01 14.2 2.3 0.2
E60585393465525792625<0.005<0.018.6
E60585403465345792687 0.01 < 0.01 2.7
                                      3.5
                                          2
E6058541 346533 5792950 0.01
                            0.02
                                  12 45.3 17.4
E60585423465625792971 0.01
                            0.02 33.5 18.5 5
E60585433466395793014<0.005<0.01 5.2 2.9 0.4
E60585443465285793008<0.005<0.013.1
                                      1.8 0.5
E60585453464775792976<0.005<0.01<0.53.82.8
E60585463462945792554<0.005<0.0135.12.70.6
E6058547 345877 5792205 < 0.005 < 0.01 2.6
                                      23 06
E60585483457815792198<0.0050.32
                                      4.6 0.7
                                  4
E60585493456515792187<0.0050.03
                                 3.3
                                      1.9 1.1
E60585503458635792201<0.005 0.05 98.6 70 13.9
E60585513463065792358 0.01 < 0.01 20.3 2 0.4
```

Table 1: Assay results from the 51 grab samples taken on the Kali East Block, with anomalous values highlighted.

## **Qualified Person**

Aaron Stone, P.Geo. (OGQ 2170), Vice President Exploration of QcX Gold and Qualified Person ("QP") as such term is defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects, has reviewed and approved the geological information reported in this news release.

## About QcX Gold

QcX Gold is exploring for gold and VMS style mineralization on its highly prospective and well-located properties in Québec, Canada. The Golden Giant Project is located in the James Bay region, only 2.9 km from <u>Azimut Exploration Inc.</u>'s Patwon discovery on their Elmer gold project. The Fernet Project is located in the Abitibi Greenstone Belt and is contiguous with <u>Wallbridge Mining Company Ltd.</u>'s Fenelon/Martinière property. Both properties are in close proximity to major discoveries which bodes well for exploration.

On behalf of the Board of Directors:

Aaron Stone, P.Geo. Vice President Exploration aaron.stone@qcxgold.com

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

14.05.2024 Seite 3/4

## Forward-looking statements:

This news release contains forward-looking statements. All statements, other than of historical facts, that address activities, events or developments that the Company believes, expects or anticipates will or may occur in the future including, without limitation, the planned exploration program, the expected positive exploration results, the timing of the exploration results, the ability of the Company to continue with the exploration program, the availability of the required funds to continue with the exploration and the potential mineralization or potential mineral resources are forward-looking statements. Forward-looking statements are generally identifiable by use of the words "will", "should", "continue", "expect", "anticipate", "estimate", "believe", "intend", "to earn", "to have', "plan" or "project" or the negative of these words or other variations on these words or comparable terminology. Forward-looking statements are subject to a number of risks and uncertainties, many of which are beyond the Company's ability to control or predict, that may cause the actual results of the Company to differ materially from those discussed in the forward-looking statements. Factors that could cause actual results or events to differ materially from current expectations include, among other things, failure to meet expected, estimated or planned exploration expenditures, failure to establish estimated mineral resources, the possibility that future exploration results will not be consistent with the Company's expectations, general business and economic conditions, changes in world gold markets, sufficient labour and equipment being available, changes in laws and permitting requirements, unanticipated weather changes, title disputes and claims, environmental risks as well as those risks identified in the Company's annual Management's Discussion and Analysis. Should one or more of these risks or uncertainties materialize, or should assumptions underlying the forward-looking statements prove incorrect, actual results may vary materially from those described and accordingly, readers should not place undue reliance on forward-looking statements. Although the Company has attempted to identify important risks, uncertainties and factors which could cause actual results to differ materially, there may be others that cause results not to be as anticipated, estimated or intended. The Company does not intend, and does not assume any obligation, to update these forward-looking statements except as otherwise required by applicable law.

To view the source version of this press release, please visit https://www.newsfilecorp.com/release/152160

Dieser Artikel stammt von GoldSeiten.de Die URL für diesen Artikel lautet:

https://www.goldseiten.de/artikel/566352--QcX-Gold-Identifies-Lithium-Potential-on-Golden-Giant-Project-James-Bay-Quebec.html

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 GoldSeiten.de 1999-2024. Es gelten unsere <u>AGB</u> und <u>Datenschutzrichtlinen</u>.

14.05.2024 Seite 4/4