Tearlach's Gabriel Project In Tonopah Nevada Drill Results Assay up to 1410 ppm Lithium

VANCOUVER, BRITISH COLUMBIA, May 1, 2023, Tearlach Resources Limited (TSXV: TEA) (OTC: TELHF) (FRANKFURT: V44) ("Tearlach" or the "Company") reports assay results for three (3) new core drill holes (GAB-004, 005, & 017) at its Gabriel Project in Tonopah, Nevada, bringing the total report in Phase 1 to eight (8) out of eleven (11) core holes. These new holes intersected lithium-mineralized zones with intervals exceeding 1,000 ppm and grades up to 1,410 ppm. The twinned drill holes showed grades up to 61% higher in mineralized zones than corresponding Blackrock Silver ("BRS") intercepts (drilled 2022). These results represent a significant milestone for Tearlach and the development of the USA Flagship Gabriel project.

Assay Highlights:

- All three (3) newly reported drill holes encountered intervals over 1,000 ppm lithium.
- Longest intercept of lithium mineralization for the three (3) newly reported holes is 94.2 feet: Hole - 005.
- Highest primary intercept grade is 703 ppm Li over 27.1 feet: Hole - 004.
- Highest grade for an "Included intercept" is 860 ppm lithium over 17.6 feet, including 1,390 ppm: Hole – 005.
- Each hole returned assay values (total of 5 intervals) > 1,000 ppm Li, with the highest value being 1,410 ppm.
- Extends Tearlach drilled mineralization to the south.

Continuity:

- Lithium mineralization, at a 400 ppm cut-off grade, has been intersected in each of the eight (8) holes for which analytical results have been reported.
- Geological continuity of targeted stratigraphy in all drill holes.
- Reported drill core holes are within a general area of 2 kilometers x 2.75 kilometers.

Comparison with Previous Results:

- The lithium intercepts confirm BRS's discovery, and the Gabriel twin holes' confirmation drilling yielded grades 45-61% higher than the corresponding BRS holes.
- The discrepancy between the TEA and BRS assays continues to justify a comprehensive re-assay program for selected BRS TN22 drill hole pulps, with results to be utilized in future resource estimation.
- Bordering American Lithium Corp.'s TLC deposit, Gabriel shows similar lithium-bearing lithologic horizons and similar potential to host a significant lithium deposit immediately adjacent to a major highway, US95, and just outside of the town of Tonopah. There is no assurance that mineralization comparable in size or scale to that on adjacent properties will be discovered on Gabriel.

Note: Mineralization on adjacent or nearby properties is not indicative of mineralization on the Gabriel Project.

"The continued results are beyond encouraging, and the recent drilling of the three (3) Tearlach twin core holes continue to yield remarkable grade increases over the corresponding Blackrock Silver drilling results, with these grades ranging from 45% to 61% higher than previous. Lithium mineralization has been encountered in all eight (8) holes reported to date, which have spanned a significant portion of the Gabriel property, drastically increasing the original discovered mineralized area. These results have not only enhanced our team's understanding but are in line with their evolving geological interpretations. We will now focus on understanding the minerals

associated with the lithium mineralization and start driving towards metallurgical testing in the very near future. Tearlach is taking a fast-tracked approach by integrating the geology, engineering, and permitting teams early to identify key permit timelines and important decision criteria ahead to accelerate the project ahead of an initial resource estimate." stated CEO, Morgan Lekstrom.

Technical Information:

Results have been received for three (3) Tearlach twin core holes that have been drilled to "twin" a BRS rotary hole (the "TN22" holes). All holes intersected lithium mineralization hosted in a claystone-siltstone-sandstone-conglomerate sedimentary sequence (see core photos below). The intercept grade for each of the three (3) holes is higher than the corresponding BRS-drilled TN22 holes (see table below).

Gabriel-Blackrock Silver Twin Holes

Gabriel Core Hole					Blackrock Rotary Hole				Gabriel
Hole	From, ft	To, ft	Interval	Li, ppm	From, ft	To, ft	Interval	Li, ppm	% Higher
GAB-004	118.2	145.3	27.1	703	115	145	30	436.0	61%
highest value	142.9	145.3	2.4	1060	145	150	5	765.0	
GAB-005	251.4	345.6	94.2	541	250	345	95	374.0	45%
including	258.5	276.1	17.6	860	260	275	15	504.0	71%
highest value	274.2	276.1	1.9	1390	335	340	5	733.0	
high value	334.4	336.0	1.6	1290					
GAB-017	149.8	192	42.2	695	150	190	40	442.0	57%
highest value	171.7	173.5	1.8	1410	175	180	5	641.0	
high value	164.0	169.7	5.7	1100					

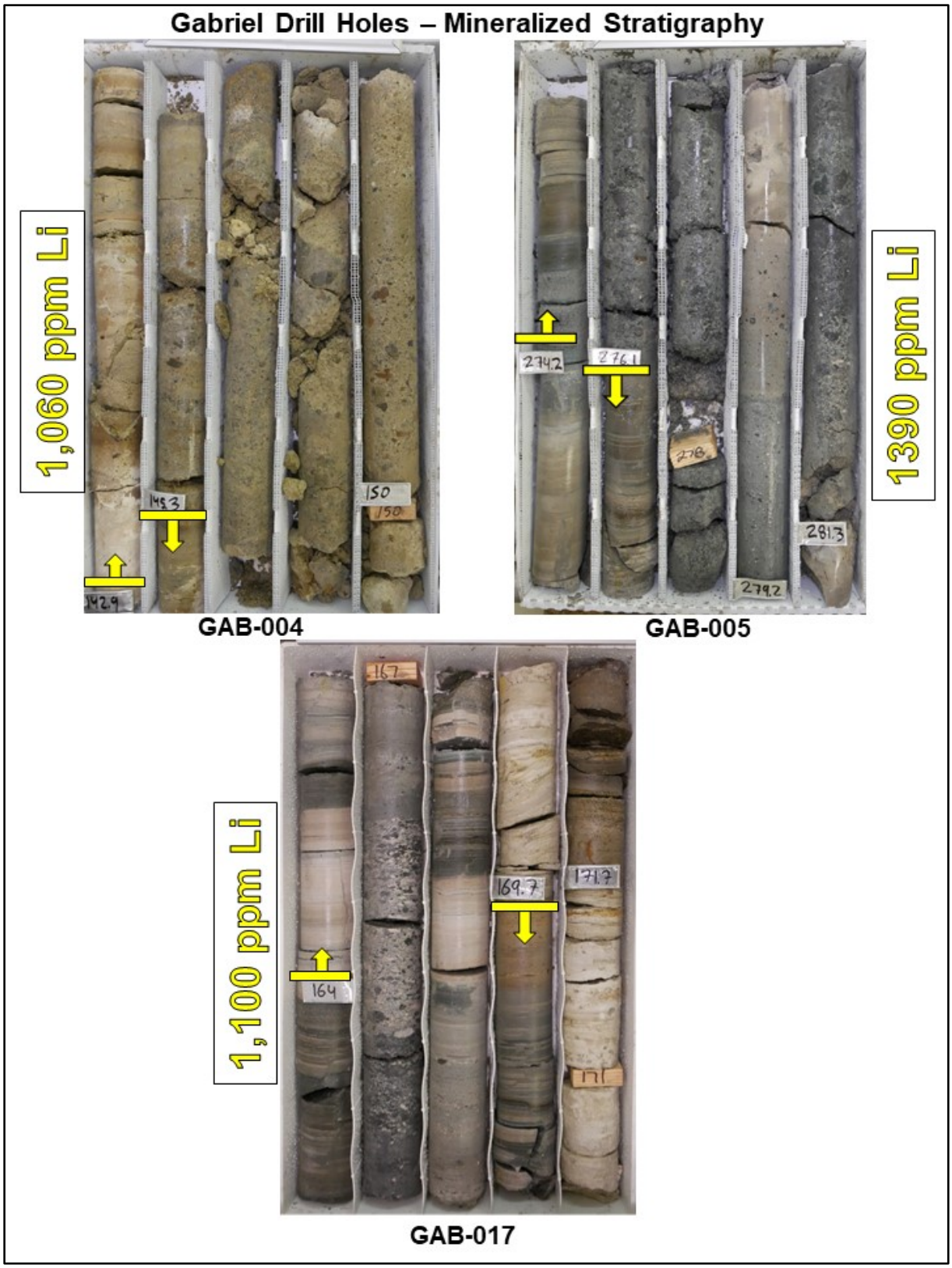
Notes: 1) 400 ppm Li cut-off grade.
2) The Gabriel core sample intervals closely, but not exactly, conform to the TN22 rotary sample intervals.

These three (3) holes expand the Tearlach-defined lithium mineralization footprint to the south. Assays for holes drilled at the northern and southeast extents of the property are pending (see drill hole location map below). Detailed core re-logging is in progress, with two primary goals: 1) determine the detailed relationship of lithium mineralization to stratigraphy, and 2) correlate the stratigraphic column between the Gabriel holes. The core box photos below display the lithology and corresponding lithium grades for the three (3) drill holes reported here, with each hole represented by one core box.

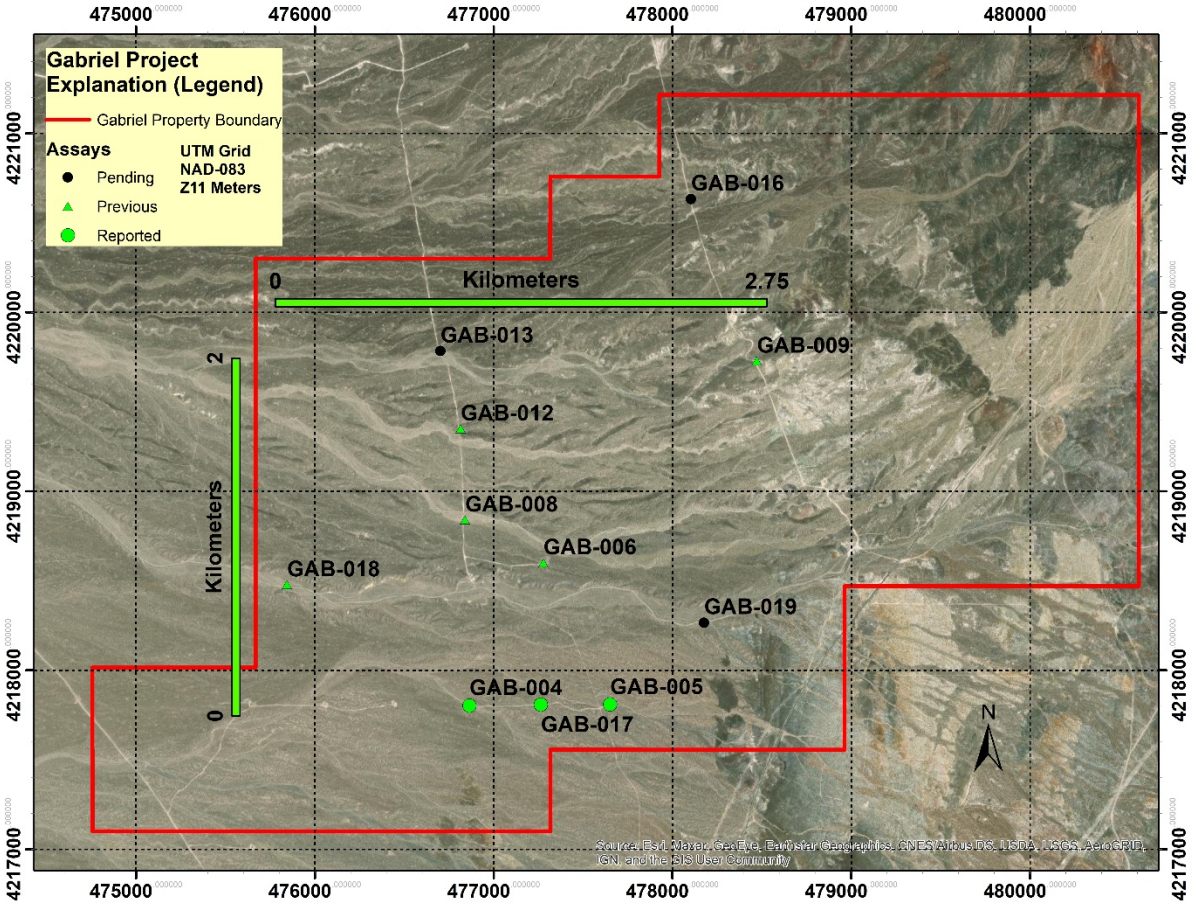
TEA geologists have submitted pulp samples for three (3) BRS TN22 holes (TN22-10, 11, & 12) for re-assay at the ALS Laboratory in Reno, Nevada. A location map that displays the TN-22 holes that are candidates for pulp re-assay is provided below. The addition of this data to the Gabriel Project drilling dataset, at a low relative cost, will expand the extent of data around the perimeter of Gabriel holes and increase the density of data internal to the Gabriel Project drill pattern. The TN22 re-assay procedure is:

- TN22 pulps transported from the BRS storage facility to ALS by TEA geologists.
- Each pulp is to be analyzed by ALS according to their ME-ICP61 method.

A set of 28 intact core samples have been submitted for bulk density measurement to the ALS Laboratory located in Reno, Nevada. Bulk density will be determined by the ALS method OA-GRA09 (water displacement with wax coating). These bulk density values will be directly utilized for resource model calculations.


Gabriel Drill Holes – Mineralized Stratigraphy
1,060 ppm Li
1390 ppm Li
1,100 ppm Li
GAB-004
GAB-005
GAB-017

Gabriel Phase 1 Drill Hole Location Map

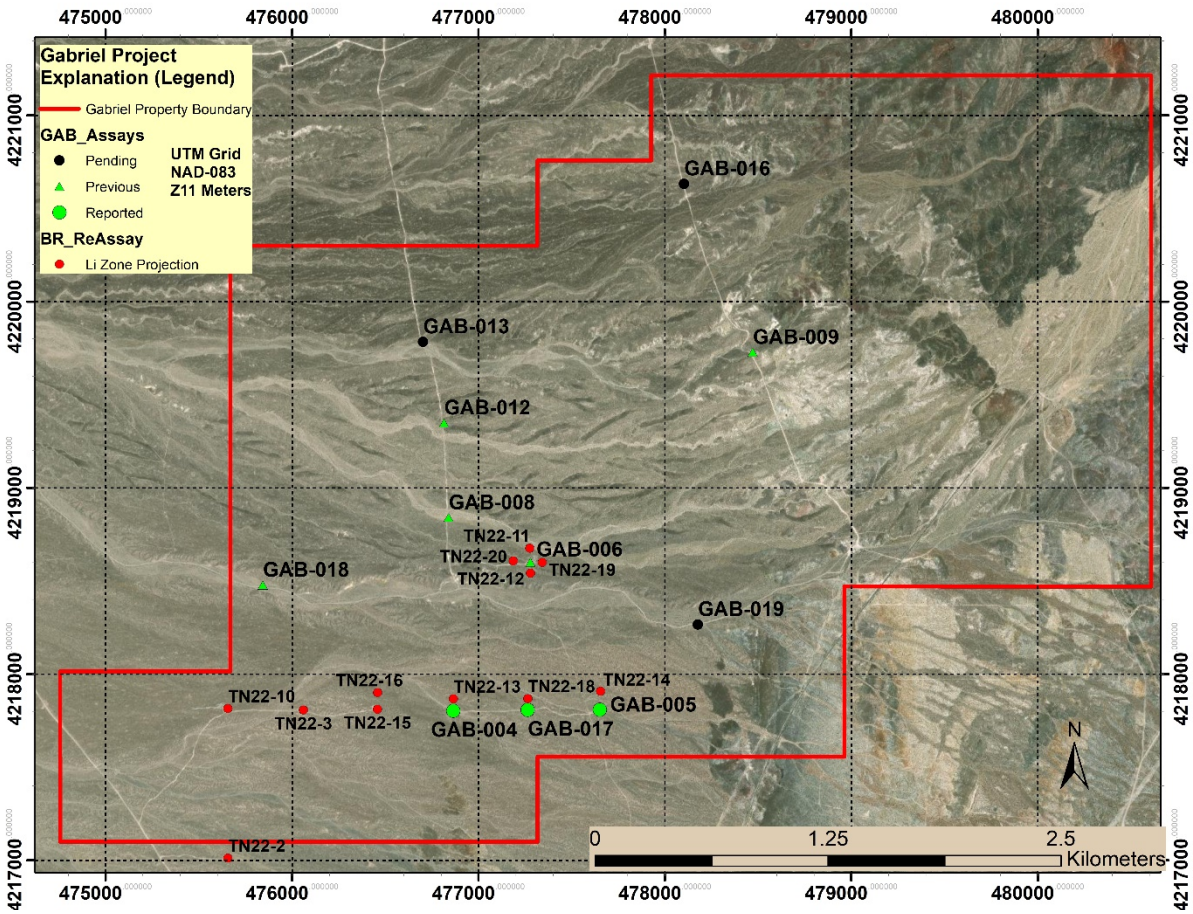


Gabriel Collar Data, Holes Reported To Date					
UTM NAD83					
Hole	**Easting**	**Northing**	**Elevation, m**	**Azimuth**	**Incl.**
GAB-004	476,868	4,217,803	1739.2	0	-90
GAB-005	477,646	4,217,808	1761.7	0	-90
GAB-006	477,279	4,218,601	1749.6	0	-90
GAB-008	476,848	4,218,837	1739.5	0	-90
GAB-009	478,477	4,219,723	1798.3	0	-90
GAB-012	476,822	4,219,342	1739.2	0	-90
GAB-017	477,268	4,217,813	1751.4	0	-90
GAB-018	475,854	4,218,492	1705.1	0	-90

Table of Drill Core Handling and Analysis Procedures

- Core boxes transported daily from the drill rig to the BRS core logging facility in Tonopah, Nevada, by either the drill crew or TEA geologists.
- Initial logging of the core conducted by the TEA geologists, including for rock type, percent recovery and rock quality.
- Sample intervals marked.
- Certified Reference Material (CRM) pulps, coarse blank, and blank pulps inserted into the sample set,
- Photograph each box of the core.
- Core boxes transported from the Tonopah logging facility to the ALS Laboratory in Reno, Nevada, by either ALS contracted drivers or by TEA geologic staff.
- Core cut and sampled by ALS staff.
- Samples dried, weighed, crushed, pulverized, and split by ALS.
- Samples subjected to a 4-acid digestion and analyzed by ICP (ME-ICP61) by ALS.
- Chain of custody and security maintained throughout the material handling and analytical processes.

Location Map of GAB Drill Holes and Proposed BRS TN-22 Holes to Re-assay



Qualified Person:

Mr. David Flint, CPG with AIPG., Director of the subsidiary Pan Am Lithium (Nevada) Corp, and a Qualified Person as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects, has reviewed and approved the scientific and technical information contained in this news release.

About Tearlach:

Tearlach, a member of the TSX Venture 50, is a Canadian exploration company engaged in acquiring, exploring, and developing lithium projects. Tearlach has a Joint Venture agreement with Blackrock Silver on the Gabriel project in Tonopah, Nevada, bordering American Lithium's TLC Deposit, and has completed 11 drill holes on the Gabriel Property. Tearlach has three lithium assets in Ontario: Final Frontier, Georgina Stairs and New Frontier. Final Frontier is located adjacent to and near Frontier Lithium's PAK lithium deposit north of Red Lake. Georgina Stairs is located northeast of Rock Tech Lithium's Georgia Lake deposit near Beardmore. Tearlach has two lithium assets in Quebec: Rose-Fliszar-Muscovite Project in the James Bay area and Shelby Project adjacent to and near Patriot Battery Metals' Corvette lithium project and Winsome Resources' Cancet and Adina lithium projects. Tearlach also has the Savant Property, an exploration stage Gold-Silver-Copper Property, in Northwestern Ontario. Tearlach's primary objective is to position itself as North America's leading lithium exploration and development company. For more information, please get in touch with the Company at info@tearlach.ca or visit our website at www.tearlach.ca for project updates and related background information.

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