



Linear Minerals Assayed 21.10 Percent Copper in Surface Samples at the Lac Coulombe Property, Quebec

Vancouver, B.C. (October 29, 2025) – Linear Minerals Corp. (CSE:LINE) (OTCQB:LINMF) (WKN:A2JC89)) ("Linear" or the "Company") is pleased to announce results from our initial exploration work at the Lac Coulombe Property in Quebec, Canada. Assays revealed copper values ranging from less than 0.5 parts per million (ppm) to 211,000 ppm (21.10% Cu), along with anomalous gold and silver values (see Table 2 for details).

Highlights:

- **Copper (Cu) Results:** Samples returned values between 0.5 ppm to 211,000 ppm (21.10% Cu). The highest copper values were from the Toupin Showing (see Figure 2 for location of the many historical showings on the Property), where six samples returned values between 4.6% to 21.10% Cu. The Mount Louise Showing had one sample at 0.8% Cu, while one sample (1157406) from the Lac Coulombe Showing returned 0.21% Cu.
- **Gold (Au) Results:** Anomalous gold values were associated with high copper samples at the Toupin Showing. A sample from Lac Coulombe Showing assayed at 1.518 ppm Au, with another sample from the same area returning 0.114 ppm Au. Gold values overall ranged from <0.001 ppm to 1.518 ppm.
- **Silver (Ag) Results:** Silver values ranged from 0.01 ppm to 48.2 ppm, with the highest values from the Toupin Showing (48.2 ppm). One sample from the Lac Coulombe Showing returned 9.53 ppm Ag.
- **Nickel (Ni) Results:** Nickel values ranged from 1.8 ppm to 1,730 ppm. A single sample from the historical Laurier Juteau Ni Showing recorded 1,730 ppm Ni.

The Company is also pleased to share the news that it has received ATI (Impact causing Exploration Work) permit for the Property to carry out trenching and drilling work in the high-grade surface sampling areas.

The Company plans to conduct follow-up exploration to further assess both the high-grade copper showings and the hydrogen potential of the Lac Coulombe Property.

Sample Preparation and Analysis

The Company conducted a field program that included prospecting, geological mapping, and sampling. The objective was to locate historical showings and validate sampling results from previous operators. A total of 29 grab and channel-cut samples, including two field duplicates, were collected. Samples were bagged

and tagged following best practices before being sent to AGAT Laboratories in Val-d'Or, QC, for sample preparation and analysis. AGAT conducted Gold by Fire Assay, 4-acid digestion – Metals Package, and overlimit package analyses (see Table below for details). AGAT is an independent, accredited laboratory with ISO certification for certain tests.

Table 1: Sample preparation and analysis package (AGAT)

Sample Type	Package Name
Rock	(202-052) Fire Assay - Trace Au, ICP-OES finish (30g charge) (ppm)
Rock	(201-071) 4 Acid Digest - Metals Package, ICP-OES/ICP-MS finish (CGY)
Rock	(201-470) (Over Limit) 4 Acid Digest - Metals Package, ICP-OES and/or ICP-MS finish (CGY)
Rock	(200-) Sample Login Weight
Rock	Sieving - % Passing (Crushing)
Rock	Sieving - % Passing (Pulverizing)

Afzaal Pirzada, P.Geo., Geological Consultant of the Company, and a “Qualified Person” for the purposes of 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 the Lac Coulombe Property

The Company has option to hold 100% interest in the Lac Coulombe property located 100km to the south of Quebec City in Québec. Excellent infrastructure support, good road access and historical successful results make it a worthy exploration target. There are several historical copper, gold, and nickel showings on the Property where previous operators carried exploration work of ground prospecting, sampling and drilling.

On behalf of the board of directors.

“Gurminder Sangha”
CEO, Director

For further information, please contact the Company at: info@linearminerals.com

Forward Looking Statements

When used in this news release, the words "estimate", "project", "belief", "anticipate", "intend", "expect", "plan", "predict", "may" or "should" and the negative of these words or such variations thereon or comparable terminology are intended to identify forward-looking statements and information. Although the Company believes, in light of the experience of their respective officers and directors, current conditions and expected future developments and other factors that have been considered appropriate, that the expectations reflected in the forward-looking statements and information in this news release are reasonable, undue reliance should not be placed on them because the parties can give no assurance that such statements will prove to be correct. The forward-looking statements and information in this news release include, amongst others, the Company's plans regarding the Arrangement and exploration plans. Such statements and information reflect the current view of the Company. There are risks and uncertainties that

may cause actual results to differ materially from those contemplated in those forward-looking statements and information.

By their nature, forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements or implied by such forward-looking statements. There are a number of important factors that could cause the Company's actual results to differ materially from those indicated or implied by forward-looking statements and information. Such factors include, among others: currency fluctuations; limited business history of the parties; disruptions or changes in the credit or security markets; results of operation activities and development of projects; project cost overruns or unanticipated costs; shareholder, court and regulatory approvals; and general development, market and industry conditions.

The Company undertakes no obligation to comment on analyses, expectations or statements made by third parties in respect of its securities or its financial or operating results (as applicable). The Company cautions that the foregoing list of material factors is not exhaustive. When relying on the Company's forward-looking statements and information to make decisions, investors and others should carefully consider the foregoing factors and other uncertainties and potential events. The Company has assumed that the material factors referred to in the previous paragraph will not cause such forward-looking statements and information to differ materially from actual results or events. However, the list of these factors is not exhaustive and is subject to change and there can be no assurance that such assumptions will reflect the actual outcome of such items or factors.

Table 2: Sample assays highlights

LAB	FIELD	Analyte:	Au	Ag	As	Co	Cr	Cu	Cu	Fe	Mn	Ni	P	S
SAMPLE	SAMPLE	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%
ID	ID	RDL:	0.001	0.01	0.2	0.05	0.5	0.5		0.01	1.0	0.5	10	0.01
6301377	1157401		0.035	1.18	15.9	12.6	98.7	859	0.09	6.71	350	5.2	116	3.17
6301378	1157402		0.007	0.15	125	7.6	173	59	0.01	4.78	12.2	1.9	147	4.03
6301379	1157403		1.518	9.53	365	405	276	195	0.02	18.1	22.6	3.5	170	>0.00
6301380	1157404		0.029	0.43	35.7	27.6	458	113	0.01	6.46	31.2	5.7	149	6.26
6301381	1157405		0.004	0.08	14.5	12	307	14	0.00	7.9	112	3.5	251	2.34
6301382	1157406		0.017	0.31	36.2	200	104	2,190	0.22	14.2	391	24.2	190	8.72
6301383	1157407		0.001	0.06	1.3	18.4	218	286	0.03	3.09	281	12.5	412	0.63
6301384	1157408		<0.001	0.02	1.8	4.94	362	53	0.01	1.11	247	6.7	29	0.15
6301385	1157409		<0.001	0.01	1.3	1.48	404	2	0.00	1.26	178	11.4	135	0.01
6301386	1157410		<0.001	0.01	1.4	1.71	371	3	0.00	1.65	362	19.6	113	0.01
6301387	1157411		<0.001	0.04	2.1	7.84	217	12	0.00	3.86	625	23	766	0.04
6301388	1157412		<0.001	0.01	1.5	5.42	326	3	0.00	1.62	438	13.4	329	<0.01
6301389	1157413		<0.001	0.01	5.1	95.6	916	<0.5		4.47	574	1730	<10	<0.01
6301390	1157414		0.001	0.02	4.2	22.8	67.1	13	0.00	10.8	1630	10.4	368	1.4
6301391	1157415		0.036	0.15	25.1	15.8	458	5	0.00	6.39	40.3	13.8	54	5.24
6301392	1157416		0.114	0.04	32.4	0.61	417	8	0.00	1.7	29.4	4.7	78	0.14
6301393	1157417		0.007	0.04	12.4	19.2	153	12	0.00	9.06	769	3.9	401	4.21
6301394	1157418		0.004	0.03	12.8	12.6	243	8	0.00	9.99	1600	4.2	216	1.06
6301395	1157419		0.001	0.03	7.9	21.2	34.4	3	0.00	12.2	1690	1.8	488	1.32
6301396	1157420		<0.001	0.02	5.5	19.2	75	5	0.00	10.7	1450	3.5	418	1.34
6301397	1157421		0.043	1.05	1	199	376	8,060	0.81	15.8	577	104	42	9.5
6301398	1157422		0.017	24.5	3.5	6.6	339	140,000	14.00	12.6	273	16.4	340	8.84
6301399	1157423		<0.001	0.09	0.7	35.9	147	183	0.02	6.91	1270	42.6	120	0.07
6301400	1157424		0.137	46.8	4.2	13.2	303	194,000	19.40	15.4	61.9	9.5	466	10.2
6301401	1157425		0.126	12.2	5.2	11.8	376	122,000	12.20	12	92.9	21.5	<10	8.8
6301402	1157426		0.23	23.9	8	9.49	314	211,000	21.10	15.5	31.2	14.1	<10	10.7
6301403	1157427		0.311	48.2	4.3	8.77	345	204,000	20.40	15.3	109	13.8	479	9.9
6301404	1157428		0.006	6.91	3.8	9.55	558	47,400	4.74	6.38	261	15.3	148	4.39
6301405	1157429		0.085	6.38	7.9	9.72	524	46,000	4.60	5.44	185	28.4	<10	3.94

Table 2: Samples Description

Sr. No	Sample Number	Sample Coordinates UTM / Elevation M	Descriptions
1	1157401	19 T 0307996 / 5079566 /278 m	Schist; Amphibolite, green, fine grained to massive, thin bedded, rusty, trace pyrite
2	1157402	19 T 0307930 / 5079551 /281 m	White siliceous rock, fine grained, rusty, 2 % pyrite in dissemination and veinlets (< 0.1mm),
3	1157403	19 T 0307922 / 5079568 /285 m	White siliceous rock (angular boulder 8x7 inch); massive fine-grained pyrite, rusty, massive pyrite (3.5x4.5 inch)
4	1157404	19 T 0307912 / 5079537 /289 m	White siliceous rock, angular boulder, fine grained, rusty, massive pyrite
5	1157405	19 T 0307786 / 5079472 /283 m	Metasediment; greenish, rusty, trace pyrite
6	1157406	19 T 0307524 / 5078988 /319 m	Dionne Showing: Amphibolite; dark greenish grey, massive, abundant hornblende, minor feldspar, semi massive pyrite, sample taken from a blast pit, metal detector beeps over 20-30m area, sample location is at a maple syrup farm
7	1157407	19 T 0309016 / 5083989 /--- m	Moreau Showing: Boulder; angular, rusty, siliceous, fine grained, chloritized, 1 % fine grained pyrite
8	1157408	19 T 0310447 / 5084617 /284 m	Frasier Showing: Quartz vein (5 inx5in) in a float, sample taken from a 100m long x1.5m wide trench
9	1157409	19 T 0310447 / 5084602 /281 m	Sample taken from a rusty quartz vein (3inx5in) in a boulder (6 inx24in)
10	1157410	19 T 0310447 / 5084602 /281 m	Sample taken from a rusty quartz vein (3inx5in) in a boulder (6 inx24in) Duplicate

11	1157411	19 T 0310052 / 5084799 /313 m	10-11-inch-wide rusty quartz vein in green chloritic schist
12	1157412	19 T 0309867 / 5084969 /319 m	2 to 5 cm wide rusty quartz vein in green chloritic schist, parallel to bedding
13	1157413	19 T 0309174 / 5084128 /295 m	Gabbro; dark grey, predominantly dark pyroxene with some feldspar, silicified, magnetic
14	1157414	19 T 0307793 / 5079650 /362 m	Subcrop: greenish metamorphic rock (amphibolite?), rusty, trace chalcopyrite
15	1157415	19 T 0307912 / 5079534 /374 m	Siliceous rock, white to light bluish grey, fine grained, rusty, vesicles at the margins, 3-4 % pyrite
16	1157416	19 T 0307918 / 5079527 /377 m	6-inch-wide rusty quartz vein in green metamorphic country rock.
17	1157417	19 T 0307854 / 5079478 /383 m	Siliceous rock, bluish grey, fine grained, rusty, 3-4 % pyrite, trace chalcopyrite
18	1157418	19 T 0307845 / 5079474 /385 m	Siliceous rock; white, fine grained, very rusty, upto 2 % pyrite
19	1157419	19 T 0307268 / 5078171 /415 m	Green schist; very rusty, 2 % pyrite
20	1157420	19 T 0307268 / 5078171 /415 m	Green schist; very rusty, 2 % pyrite Duplicate
21	1157421	19 T 0305966 / 5081442 /464 m	Rusty boulder (12x14 inch); greenish, highly chloritized, 2 % chalcopyrite, 20-25 % pyrrhotite, rock is very hard and magnetic, comes from the blast, lying at the foot of the outcrop with other boulders.
22	1157422	19 T 0305475 / 5079820 /339 m	1.5 to 1.8 m wide rusty zone in an outcrop, comprising mostly of qtz veins and high concentration of quartz in dark grey, massive, green looking chloritized rock. This is a 3 ft wide window. The mineralization is non uniform. Only upper 1 foot looks both vertically and horizontally mineralized. The samples contains 30-40 % chalcopyrite, and malachite staining The country rock is green schist dipping 70-80 deg SSE.
23	1157423	19 T 0305475 / 5079816 /335 m	Green schistose rock, REE sample.

24	1157424	19 T 0305474 / 5079821 /339 m	Trench 1: Rock boulder from blasting comprising quartz and the wall rock, 30-40% chalcopryite, malachite staining and 0.5-1 % native copper
25	1157425	19 T 0305476 / 5079821 /339 m	Boulder from blasting in the trench, 35-40% semi massive chalcopryite, 0.5-1 % native copper, pervasive malachite staining
26	1157426	19 T 0305477 / 5079829 /339 m	Boulder from blasting, with quartz, country rock, and 30-40% semi massive chalcopryite, 0.5-1 % native copper, rare malachite staining
27	1157427	19 T 0305478 / 5079839 /339 m	Boulder from blasting comprising quartz with country rock and 60-70 % semi massive chalcopryite, 0.5-1 % native copper, rare malachite staining
28	1157428	19 T 0305470 / 5079787 /385 m	Trench 2: Rock boulder from blasting; dark grey, fine grained, med bedded, chloritized and serpentized, less than 1 cm to 7 cm wide quartz veins, 1-2 % to locally up to 10 % chalcopryite with common malachite staining
29	1157429	19 T 0305461 / 5079812 /321 m	Channel Sample: Network of quartz veins in dark grey, fine grained, chloritic rock, 1-2 % chalcopryite with patchy distribution, 1.1 m long channel cut across for sampling, top 30 cm trace to 1 % chalcopryite, 30cm to 1.1m, 3-4% chalcopryite with malachite staining