

Kermode Reports XRF Results for Samples from the 911 Showing at Mount Sicker

Victoria, British Columbia - (October 28, 2024) - Kermode Resources Ltd. (TSXV: KLM) ("Kermode" or the "Company") reports the results of XRF analysis of select surface samples from the 911 Showing area at the Mount Sicker project.

Sample ID	Copper (% Cu)
911-1	3.39%
911-2	0.99%
911-3	9.80%
911-4	6.75%
911-5	4.44%
911-6	4.65%
911-7	10.51%
911-8	0.82%
911-9	5.99%
911-10	3.42%
911-11	9.08%

Rock Sample Details for Samples from Copper Canyon						
ID	DATE	EASTING (10N)	NORTHING (ZONE 10)	ELEVATION (ASL)	SAMPLE TYPE	Details
911-1	21-10-2024	444540	5413395	634m	Grab (Bedrock)	Upper vein. Quartz with 25% pyrite, 10-15% chalcopyrite. 1% sphalerite. Brittle schists attached to quartz.
911-2	21-10-2024	444425	5413474	623m	Grab (Bedrock)	Tuna adit (18m deep adit) portal quartz vein with 5-7% chalcopyrite and 5% pyrite. Grab from 20cm quartz vein at portal.
911-3	21-10-2024	444602	5413407	628m	Grab (Bedrock)	Sample of semi massive sulphide in quartz at lower vein, containing 30%+ chalcopyrite and 30% pyrite. Possible sphalerite at 1-2%.
911-4	21-10-2024	444582	5413410	631m	Grab (Bedrock)	Lower vein. Grab of massive sulphides. 60+% pyrite, 20-25% chalcopyrite, 2% sphalerite. Bedrock center of vein in ditch. Grab of average typical material.
911-5	21-10-2024	444550	5413404	632m	Grab (Bedrock)	Upper vein area grab. Chalcopyrite and pyrite stringers in soft grey schists near quartz vein. 25% pyrite, 20% chalcopyrite and 1% sphalerite.
911-6	21-10-2024	444534	5413391	641m	Grab (Bedrock)	Sample of a 5cm wide stringer style mineralization near upper vein. Sample had 15% chalcopyrite, 15% pyrite and minor sphalerite in deformed, soft schists.

911-7	21-10-2024	444656	5413397	619m	Grab (Bedrock)	Sample of near massive sulphides near contact of chloritic schists and silicified schists/sulphides/quartz. Chalcopyrite at 30%, pyrite at 50%, possible sphalerite and minor amount of grey - purple metal in matrix.
911-8	21-10-2024	445521	5412909	529m	Grab (Bedrock)	Quarry showing, stringers of pyrite and minor chalcopyrite cutting through a roadside quarry. Stringers from 1mm up to 5cm widths. Hosted in schists stained yellow and burgundy. Same strike as 911 Showing but 1000m away.
911-9	21-10-2024	444687	5413389	620m	Grab (Bedrock)	Vein of white quartz in ditch with coarse pyrite and areas adjacent with pyrite and chalcopyrite. Total sulphides at 35%.
911-10	21-10-2024	444728	5413373	620m	Grab (Bedrock)	Grab of massive pyrite stringer in schists below Toms Shaft. Sample has 15% chalcopyrite and 75% coarse to fine pyrite. Hosted in schists.
911-11	21-10-2024	444634	5413400	623m	Grab (Bedrock)	Stringers of chalcopyrite in chloritic schists below lower vein area on road. 25% chalcopyrite, 5% pyrite. Little malachite staining on bedrock here.

Note that all samples were collected by Justin Deveau and Justin McNutt from 911 Exploration Corp.

Additional photos of rock samples from the 911 Showing are available online here, https://drive.google.com/drive/folders/1jFMBVr7JrZF7UQ6_cPMjnG1p37gOR7eQ

Qualified Person

The technical information in this news release has been reviewed and approved by Mr. Jacques Houle, P. Eng, a Qualified Person responsible for the scientific and technical information contained herein under National Instrument 43-101 standards.

QA/QC Statement

The results reported here were prepared by using an Olympus Delta portable XRF (Model DS 6500CC) using industry-standard chain of custody procedures with all samples. The XRF operator named Kelly Funk completed the XRF analysis in October 2024. Mr Funk is not independent of Kermode as he is part of the vendor group for the property purchase option agreement on Mount Sicker and other projects, plus he is compensated under a shares-for-services agreement for the costs of the XRF analysis.

The XRF was calibrated prior to each test as follows. At each startup, a calibration coin was analyzed, and subsequent analysis was only performed when a pass was obtained, which was calculated internally by the XRF instrument. The XRF unit was set to geochemical mode and a full 200 second test was run to determine copper content. While the instrument detects many elements, only copper was tested. The XRF

analyzes only a small portion of the sample, so half the sample was crushed to pass an 80-mesh screen before testing. During analysis of the samples by handheld XRF, non-blind control samples were analysed to monitor the XRF instrument calibration and performance. A correction factor for all base metals was applied to the raw data. The correction factor was determined by analyzing samples that had previously been analyzed at a commercial laboratory. These rock samples were of varying concentrations and analyzed by the handheld XRF using the method described above. The portable XRF is accurate to within a 5% error for copper content. We did not use the portable XRF to determine accurate readings for other elements.

About Kermode

Kermode is a junior mining company hunting for exploration opportunities around the world.

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Forward-Looking Statements

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