



ROVER METALS ANNOUNCES INCREASE TO PREVIOUSLY REPORTED INTERVALS AT ANDREW ZONE, CABIN GOLD PROJECT, NT, CANADA

Vancouver, British Columbia – (February 23, 2022) – Rover Metals Corp. (TSXV: ROVR) (OTCQB: ROVMF) (FSE:4XO) (“Rover” or the “Company”) is pleased to report, that further to its release on [January 13, 2022](#), the gold mineralization at the Andrew Zone does extend past the primary sulfide intervals in the drill core. The Company has received its new December 2021 samples back from the lab and is pleased to be reporting longer mineralized intervals at the Andrew Zone South, and Andrew Zone North.

Andrew Zone South

The Company is now reporting significant intervals of:

- **7.4m of 1.64 g/t Au** (from 63.1m to 70.5m) at hole **CL-21-25**, or an increase of approximately 5m to the previously reported interval;
- **2.3m of 1.21 g/t Au** (from 53.0m to 55.3m) closer to surface in hole **CL-21-25**;
- **4.5m of 2.62 g/t Au** (from 50.4m to 55.1m) at hole **CL-21-24** (which previously reported 3.9m of 2.91 g/t Au);

The updated cross-sections for holes CL-21-24 and CL-21-25 will be available on Rover’s website in the coming days.

Andrew Zone North

The Company is now reporting a significant interval of:

- **6.4m of 1.88 g/t Au** (from 37.6m to 44.0m) at hole CL-21-29, or an increase of approximately 3m to the previously reported interval

Judson Culter, CEO at Rover Metals, states “the Andrew Zone has a surface strike length of approximately 800m from south to north, and is open at depth. Follow-up drilling is needed to further delineate this zone at depth.”

Updated Tables of Significant Drill Results

<u>Hole</u>	<u>Sample ID</u>	<u>From</u>	<u>To</u>	<u>Interval</u>	<u>Au g/t</u>	<u>Zone</u>
CL-21-24	Y031579	50.37	51.00	0.63	0.78	Andrew South
CL-21-24	V748102	51.00	51.50	0.50	2.77	Andrew South
CL-21-24	V748103	51.50	52.01	0.51	0.15	Andrew South
CL-21-24	V748104	52.01	52.76	0.75	1.57	Andrew South
CL-21-24	V748105	52.76	53.10	0.34	3.63	Andrew South
CL-21-24	V748106	53.10	53.41	0.31	5.16	Andrew South
CL-21-24	V748107	53.41	53.80	0.39	1.79	Andrew South
CL-21-24	V748108	53.80	54.20	0.40	3.57	Andrew South
CL-21-24	V748109	54.45	54.77	0.32	6.11	Andrew South
CL-21-24	V748110	54.77	55.12	0.35	4.93	Andrew South

<u>Hole</u>	<u>Sample ID</u>	<u>From</u>	<u>To</u>	<u>Interval</u>	<u>Au g/t</u>	<u>Zone</u>
CL-21-25	V748125	53.00	53.45	0.45	1.64	Andrew South
CL-21-25	Y031568	53.45	53.96	0.51	0.22	Andrew South
CL-21-25	Y031569	53.96	54.72	0.76	1.95	Andrew South



CL-21-25	Y031570	54.72	55.26	0.54	0.75	Andrew South
CL-21-25	Y031571	63.07	63.51	0.44	0.06	Andrew South
CL-21-25	Y031572	63.51	63.95	0.44	3.39	Andrew South
CL-21-25	V748126	63.95	64.25	0.30	0.73	Andrew South
CL-21-25	Y031577	64.25	64.80	0.58	0.30	Andrew South
CL-21-25	Y031573	64.80	65.42	0.62	1.17	Andrew South
CL-21-25	V748127	65.42	65.88	0.46	1.72	Andrew South
CL-21-25	V748128	65.88	66.18	0.30	0.22	Andrew South
CL-21-25	V748129	66.18	66.58	0.40	2.16	Andrew South
CL-21-25	Y031574	66.58	67.09	0.51	0.18	Andrew South
CL-21-25	V748130	67.09	67.39	0.30	4.01	Andrew South
CL-21-25	V748131	67.39	67.76	0.37	0.41	Andrew South
CL-21-25	Y031575	67.76	68.00	0.24	0.12	Andrew South
CL-21-25	V748132	68.00	68.35	0.35	0.50	Andrew South
CL-21-25	V748133	68.35	68.68	0.33	0.64	Andrew South
CL-21-25	V748134	68.68	68.98	0.30	1.59	Andrew South
CL-21-25	V748135	68.98	69.68	0.70	4.27	Andrew South
CL-21-25	V748136	69.82	70.12	0.30	1.07	Andrew South
CL-21-25	V748137	70.12	70.46	0.34	5.55	Andrew South

<u>Hole</u>	<u>Sample ID</u>	<u>From</u>	<u>To</u>	<u>Interval</u>	<u>Au g/t</u>	<u>Zone</u>
CL-21-29	V748153	37.60	38.00	0.40	2.72	Andrew North
CL-21-29	V748154	38.00	38.40	0.40	4.75	Andrew North
CL-21-29	V748155	38.4	38.70	0.30	1.18	Andrew North
CL-21-29	V748156	38.70	39.10	0.40	4.83	Andrew North
CL-21-29	Y031583	39.10	39.37	0.27	0.39	Andrew North
CL-21-29	V748158	39.37	39.71	0.34	1.31	Andrew North
CL-21-29	V748159	39.71	40.09	0.38	5.61	Andrew North
CL-21-29	V748160	40.09	40.39	0.30	4.43	Andrew North
CL-21-29	V748161	40.39	40.82	0.43	0.60	Andrew North
CL-21-29	Y031589	40.82	41.70	0.88	1.06	Andrew North
CL-21-29	V748162	41.70	42.01	0.31	1.48	Andrew North
CL-21-29	Y031589	42.01	42.25	0.24	1.06	Andrew North
CL-21-29	V748165	42.97	43.37	0.40	0.92	Andrew North
CL-21-29	Y031585	43.37	44.00	0.63	0.47	Andrew North

Drill core is cut with half sent to ALS Global Laboratories (ALS) for crushing to <2 mm with 250 g split pulverized to -75 µm (200#). ALS is an ISO 17025 accredited laboratory. A 30g change is fire assayed and analysed using AAS finish for Gold.

True thickness of the intervals reported herein have not been calculated, therefore, all intervals are reported as drill core intervals and should be considered apparent thicknesses. Program gold averages are reported at weighed averages.



Technical information in this news release has been approved by David White, P.Geo., Technical Advisor of Rover and a Qualified Person for the purposes of National Instrument 43-101.

About Rover Metals

Rover is a precious metals exploration company specialized in North American precious metal resources, that is currently advancing the gold potential of its existing projects in the Northwest Territories of Canada (60th parallel). The Company completed Phase 2 Exploration at its 100% owned Cabin Gold Project ("Cabin") in 2021. The Company's secondary asset, the Up Town Gold Project (for which it retains a 25% ownership interest), also saw the completion of Phase 2 Exploration Drilling in Q4-2021, and the results are expected in Q1-2022. The Company anticipates commencing its Phase 3 Exploration Program at Cabin in March of this year.

You can follow Rover on its social media channels:

Twitter: <https://twitter.com/rovermetals>

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for daily company updates and industry news, and

YouTube: https://www.youtube.com/channel/UCJsHsfag1GFyp4aLW5Ye-YQ?view_as=subscriber

for corporate videos.

Website: <https://www.rovermetals.com/>

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