

Benton Receives Positive Metallurgical Results from South Pond with Gold Recoveries up to 88.4%

Thunder Bay, Ontario--(Newsfile Corp. - January 14, 2026) - [Benton Resources Inc.](#) (TSXV: BEX) ("Benton" or the "Company") is pleased to announce that it has received preliminary gold recovery results from its South Pond (SP) Gold- Copper Deposit, with **recoveries up to 88.4%**.

Stephen Stares, President and CEO of the Company, states, "We are extremely pleased with these initial test results. which demonstrates outstanding recoveries for a first-pass evaluation of the SP Deposit. I'm confident that with further optimization and additional testing, recoveries could be improved even further.

As we continue to advance and grow the Great Burnt and SP deposits, an important next step is developing an initial understanding of gold recoveries at the SP deposit using standard bottle-roll tests. These tests were conducted by SGS Canada Inc. ("SGS"), one of the country's top trusted analytical and testing companies. Benton remains highly encouraged by the project's future as we continue advancing South Pond and Great Burnt, alongside the potential new discoveries we've identified".

Study Parameters

The Company collected a representative composite sample of gold-mineralized intervals, weighing approximately 20 kg, from 16 drill holes throughout the South Pond Gold-Copper Deposit. Each individual sample was collected and quarter-cut from drill core at the Company's on-site storage facility. The composite sample was shipped by commercial courier to SGS Canada Inc.'s laboratory in Lakefield, Ontario for analysis. Analytical work included sample preparation, head assay analysis, and standard cyanide leaching using standard bottle-roll cyanidation tests. SGS performed three separate 24-hour recovery tests with varying criteria to determine gold recovery. A list of sample intervals that comprise the composite test sample is shown in Table 1 below.

Table 1: South Pond Gold Composite Metallurgical Sample

HOLE-ID	SAMPLE_ID	FROM	TO	LENGTH (m)	AU_PPB	CU_PPM	CU_%
SP-24-01	215203	31.2	32.2	1	2370	1498	0.1498
SP-24-02	215319	60.7	61.7	1	1774	698	0.0698
SP-24-03	215419	28.8	29.8	1	1597	1464	0.1464
SP-24-03	215444	50.9	51.9	1	3778	798	0.0798
SP-24-05	215562	15.35	16.35	1	459	7786	0.7786
SP-24-06	215617	29.6	30.6	1	2234	4244	0.4244
SP-24-07	215675	29.0	30.0	1	2984	1118	0.1118
SP-24-09	248518	45.0	46.0	1	526	490	0.049
SP-24-13	248722	12.0	13.0	1	5317	1162	0.1162
SP-24-23	249263	60.75	61.75	1	15715	2396	0.2396
SP-24-26	277013	22.6	23.6	1	1366	779	0.0779
SP-24-28	277382	30.4	31.4	1	2827	788	0.0788
SP-24-29	277492	33.1	34.1	1	1908	419	0.0419
SP-24-30	279586	7.3	8.3	1	4508	537	0.0537
SP-24-31	279697	39.0	40.0	1	5427	1296	0.1296
SP-24-32	279753	46.1	47.1	1	1600	875	0.0875
SP-24-33	279812	21.2	22.2	1	1510	351	0.0351
				AVG.	3288	1571	0.16

Note: All gold assays were determined at Eastern Analytical Ltd. by 30g fire assay and released previously.

Results

SGS conducted three separate gold recovery tests with varying criteria to determine gold recovery over a 24-hour leach retention time. Criteria for each test is shown in Table 2. **Gold recovery results were highly favourable, with results up to 88.4%** and increased progressively through the three tests. Gold recovery results for all three tests are shown in Figure 1.

Table 2: Bottle Roll Leaching Recovery Results - (SGS)

Test	Feed P ₈₀ µm	Density %	D.O. Target mg/L	Leach Conditions			Test Length (hours)	Reagents Addition (kg/t)		Reagents Consumption (kg/t)		Final Au Solution Assays (mg/L)	Average Residue Assay g/t	24 hour Au Extraction %	Au Extraction % (based on residue and direct head)	Head (calc.)	Head (dr.)	Final Free CN (mg/L)
				Air / O ₂	pH target	NaCN Conc (g/L)		NaCN	CaO	NaCN	CaO							
CN1	74	40	30	air	10.5-11.0	1	24	2.10	1.11	0.88	1.09	1.45	0.55	80.5	82.8	2.79	3.18	434
CN2	74	30	20	O ₂	10.5-11.0	1	24	2.80	0.97	0.77	0.68	0.92	0.52	82.7	83.8	3.00	3.18	463
CN3	36.7	30	20	O ₂	10.5-11.0	1	24	3.25	1.20	1.18	1.20	1.09	0.37	87.5	88.4	2.97	3.18	476

To view an enhanced version of this graphic, please visit:

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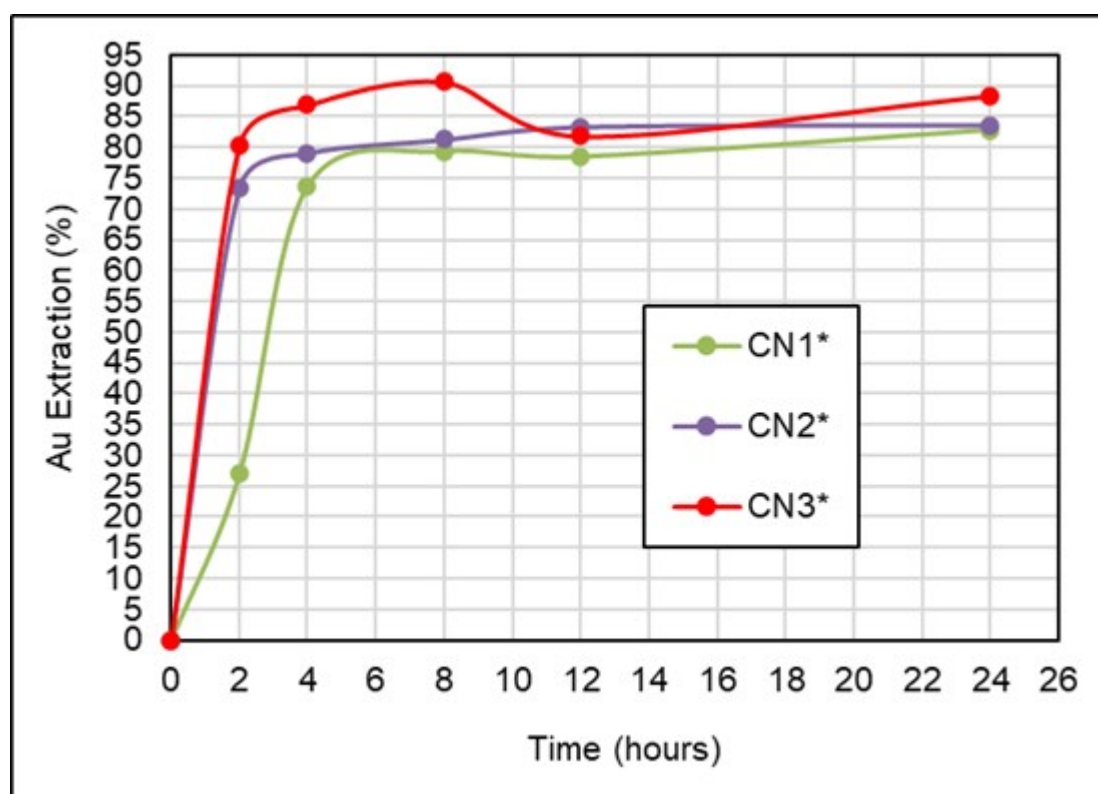


Figure 1: Bottle Roll Leaching Recovery Results - (SGS)

To view an enhanced version of this graphic, please visit:

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The metallurgical results reported herein are laboratory-scale only and are not intended to support, nor should they be construed as supporting, any mineral resource, reserve, or production estimates.

Previous Studies - Great Burnt Copper Deposit

Bento also notes that previous operators on the project had completed initial metallurgical grindability and flotation testwork in 2021 on the Great Burnt Copper Deposit (GBCD) at SGS Lakefield Laboratories*. A 60-kilogram composite sample of mineralized core averaging **2.82% Cu** was submitted for a series of seven tests with varying specs for each test. The average copper recovery of the seven tests completed was 94.7% while SGS concluded that "predicted plant performance would be the production of a **25% Cu concentrate at 96% recovery**". Since the time of this test Benton has expanded the GBCD from 650m to 950m strike length where it remains open.

QP

Barry Sparkes (P.Geo.), Exploration Manager for Benton Resources Inc., a 'Qualified Person' under National Instrument 43-101, has approved the scientific and technical disclosure in this news release and prepared or supervised its preparation.

QA/QC Protocols

Core and rock samples, including standards, blanks and duplicates, are submitted to Eastern Analytical Ltd., Springdale, Newfoundland for preparation and analysis. All samples were acquired by saw-cut (channels/drill core) with one-half submitted for assay and one-half retained for reference, or hand (rocks) and delivered, by Benton personnel, in sealed bags, to the Springdale lab of Eastern Analytical, which is an accredited assay lab that conforms to the requirements of ISO/IEC 17025. Samples are analyzed using Eastern's Au (Fire assay) @ 30g + ICP-34 method that delivers a 34-element package utilizing a 200 mg subsample totally dissolved in four acids and analyzed by ICP-OES analytical technique. Over limits are analysed with Eastern's atomic absorption method, using a 0.200 g to 2.00 g of sample, digested with three acids. All reported assays are uncut. Eastern Analytical Ltd. achieved ISO 17025 accreditation in February 2014 (for more details on the scope of accreditation visit the CALA website). Grab samples are selective in nature and may not represent the average mineralization of a bedrock exposure.

About Benton Resources Inc.

Benton Resources is a well-financed mineral exploration company listed on the TSX Venture Exchange under the symbol BEX. Benton has a diversified, highly prospective property portfolio and holds large equity positions in other mining companies that are advancing high-quality assets. Whenever possible, BEX retains net smelter return (NSR) royalties with potential long-term cash flow.

Benton is focused on advancing its high-grade Copper-Gold Great Burnt Project in central Newfoundland, which has an NI-43-101 compliant Mineral Resource estimate of 667,000 tonnes @ 3.21% Cu Indicated and 482,000 @ 2.35% Cu Inferred. The Project has an excellent geological setting, covering 25km of strike and boasts six known Cu-Au-Ag zones over 15km that are all open for expansion. Further potential for discovery is excellent given the extensive number of untested geophysical targets and Cu-Au soil anomalies. Phase 1 and 2 drill programs returned impressive results including 25.42 m of 5.51% Cu, including 9.78 m of 8.31% Cu, and 1.00 m of 12.70% Cu. Drilling at the South Pond Gold Zone, approximately 7.5 km north of the Great Burnt Copper-Gold Zone, has confirmed a robust gold-mineralized system over 2.5 km with results of 74.20 m of 1.43g/t Au and 43.75 m of 1.62g/t Au and is open for expansion in all directions.

On behalf of the Board of Directors of Benton Resources Inc.,

"Stephen Stares"

Stephen Stares, President

Parties interested in seeking more information about properties available for option can contact Mr. Stares at the number below.

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