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Rockhaven Announces Successful Completion of 2026 Klaza Bulk Sample Program

USD $6.9 million (CAD $9.8 million) Invoiced/Received to Date with Additional Payments Pending

November 18, 2026 - Rockhaven Resources Ltd. (TSX-V:RK) ("Rockhaven") announces it successfully completed its 2026 bulk sample program to extract high-grade Direct Shipping Oxide ("DSO") material from its 100% owned Klaza Deposit, Yukon. The bulk sample program was conducted between late June and mid-October 2026 and included excavation, mapping, surveying, sampling, vein extraction, crushing and shipment offsite of mineralized vein material from surface along portions of the Western BRX Zone. The Western BRX Zone is one of twelve high-grade gold and silver mineralized veins identified to date on Rockhaven's road accessible Klaza property. The crushed material was bagged and shipped via the port of Skagway and delivered to the buyer, Ocean Partners.

Highlights from the 2026 program:

- **Average grades of 34 g/t gold and 316 g/t silver were returned from on-site sampling and independent assays of transported material.**
- **Tonnage crushed, bagged and shipped totaled 2,477 wet metric tonnes (WMT).**
- **First and/or second provisional payments have been invoiced/received on 1,755 WMT for a total of USD $6.9 million (CAD $9.8 million), representing 71% of the total material extracted.**
- **Rockhaven intends to continue bulk sampling in 2027 at the Western BRX Zone.**

Statement by Matt Turner, President and CEO of Rockhaven:
"The 2026 DSO bulk sample program at Klaza was a tremendous success. Not only did we meet all of our technical objectives, but the program was completed safely with the majority of the employees being Little Salmon/Carmacks First Nation Citizens and Yukoners. With a total of 2,477 WMT of vein material extracted from the property returning average grades of 34 g/t gold and 316 g/t silver and shipments actively being transported to Ocean Partners' facility, Rockhaven looks forward to assessing the final results of the program once all shipments are received, processed, assayed and settled. The program also collected valuable information with respect to vein thickness and continuity, mineralizing controls and mineralogy. This information will be incorporated into the next phase of development of Klaza that would include the preparation of a Pre-feasibility study."

DSO Program Details
Two excavators were utilized to selectively trench and extract the Western BRX Zone vein material. Due to its mainly oxidized nature, the DSO material was all excavated without the use of explosives. After extraction, the material was crushed onsite to minus ½ inch size in four separate crushing campaigns, bagged, transferred to a staging area and then transported via 40-tonne highway trucks to the port of Skagway, Alaska, for further shipping to an overseas facility.

Once at the facility, the dry metric tonnage of each shipment is determined followed by independent sampling to determine final assays to be used for settlement purposes.

During the program, geological data was collected from vein exposures, including detailed measurements of vein thickness and orientation, mineralogical variations and faulting. Sampling focused mainly on the floor of excavated cuts in anticipation for the 2027 work program, which will include further excavations of the remaining areas that were not included in the 2026 bulk sample program. Metallurgical bulk samples were also collected from deeper, more sulphide dominant, vein exposures. These samples will be used for additional pre-concentration and optimized metallurgical test work necessary to support a planned Pre-feasibility level study.



Geologist Inspecting Excavated Vein Material – September 2026

Crushed material was systematically sampled by Rockhaven personnel, and the third-party assay results have been used to support forward invoicing of provisional payments. To date, Rockhaven has received USD $6.9 million (CAD $9.8 million) from these provisional payments**. Reconciliation of these and future provisional payments will be based on the dry metric tonnes, assay results returned from sampling at the buyer's facility and final gold and silver pricing could differ from the provisional payments.** Returned WMT and weighted average grades on samples collected by Rockhaven, which were used for the provisional payments, are summarized in Table 1:

Table 1 - Results from On-Site Sampling and Independent Assays of DSO Material

Crushing Campaign	Tonnage (WMT)*	Gold (g/t) ^	Silver (g/t) ^
1	355	44.5	410
2	346	36.0	332
3	764	33.2	316
4	1,012	31.0	278

Total	**2,477**	**34.3**	**316**

[*]Represents the weighed material as recorded on-site. Dry metric tonnes will be reported pending final moisture content.

[^]Average gold and silver values for each crush were determined by multiplying the sampled assay results by its represented tonnage and then dividing by the total tonnage of each crush.



Klaza Sample Bags at Transfer Site – October 2026

2027 DSO and Diamond Drill Program Plans

With equipment and infrastructure still largely in place, Rockhaven intends to continue bulk sampling at the Western BRX Zone in 2027. Along with this work, Rockhaven is planning to prepare and assess the opportunity for additional DSO extraction on known mineralized veins.

The Klaza project has been explored extensively for 16 years, resulting in the discovery of twelve, sub-parallel, high-grade gold-silver veins, with an assay-confirmed cumulative strike length of greater than 10 kms, as shown on Table 2. A map showing the location of the drill holes and zones can be viewed at (Main Mineralized Zones Map). A proposed diamond drill program, planned for 2027, would evaluate the near-surface mineralization of these other zones for potential DSO extraction. Resource definition and expansion, as well as the exploration for new vein discoveries, would also be an objective for the 2027 drill program. Rockhaven has approved drill permits for all mineralized veins for the next four years, with extensions to be allowed in future applications.

Table 2: Drill Data for Main Mineralized Zones – Klaza Vein System

Zone	Drill Mineralized Strike Length (m)	Maximum Down-dip Drill Intersect (m)	Highlight Drill Intersect[+]
Western Klaza	465	330	13.75 g/t gold and 357 g/t silver over 2.11 m (KL-12-115)
Central Klaza	850	450	182.00 g/t gold and 231 g/t silver over 0.61 m (KL-17-376)

Eastern Klaza	1,100	180	11.96 g/t gold and 270 g/t silver over 2.57 m (KL-22-603)
Western BRX	460	520	196.00 g/t gold and 608 g/t silver over 0.91 m (KL-17-401)
Central BRX	1,100	400	8.63 g/t gold and 175 g/t silver over 3.27 m (KL-21-553)
Eastern BRX	800	250	101.50 g/t gold and 107 g/t silver over 1.30 m (KL-22-623)
Pika	740	250	32.52 g/t gold and 34.3 g/t silver over 3.36 m (KL-10-06)
AEX	1650	310	33.85 g/t gold and 177 g/t silver over 1.03 m (KL-22-563)
BYG	800	310	11.16 g/t gold and 23.5 g/t silver over 2.14 m (KL-22-600)
Western BYG	250	115	5.96 g/t gold and 45 g/t silver over 0.77 m (KL-15-253)
Eastern BYG	450	100	2.09 g/t gold and 5.68 g/t silver over 2.57 m (KL-14-234)
Dickson	450	100	7.08 g/t gold and 127 g/t silver over 1.00 m (KL-12-86)
HERC	460	310	3.39 g/t gold and 205 g/t silver over 2.28 m (KL-12-95)
Chevron	250	90	3.97 g/t gold and 95.4 g/t silver over 1.26 m (KL-12-120)
Stroshein	450	280	5.29 g/t gold and 10.97 g/t silver over 3.09 m (KL-16-300)
Rex	75	60	10.55 g/t gold and 44.7 g/t silver over 1.42 m (KL-16-314)
Pearl	580	270	5.28 g/t gold and 1,054 g/t silver over 1.60 m (KL-19-439)
Cumulative	10,925		

[+]*Represents the sampled length. True widths are estimated to be 80-95% of the interval as the majority of vein intersects had contacts that were at or near perpendicular to drill axis. Assay results are not capped.*

QA/QC

All analyses for rock samples from the 2026 bulk sampling program were performed by ALS Minerals with sample preparation in Whitehorse and assays and geochemical analyses in North Vancouver. Rock samples were routinely analyzed for gold by fire assay followed by atomic absorption (Au-AA24) and 48 other elements by inductively coupled plasma-mass spectrometry (ME-MS61). Samples that exceeded the detection limits of the routine methods were assayed for silver, copper, lead, zinc and arsenic by inductively coupled plasma-atomic emission spectroscopy (Ag/Cu/Pb/Zn/As - OG62) and gold by gravimetric analysis (Au-GRA22). Rigorous procedures were in place regarding sample collection, chain of custody and data entry. Duplicates were routinely collected and all returned within an acceptable range. All of the results reported have passed the QA/QC screening.

Qualified Persons

Technical information in this news release has been approved by Matthew R. Dumala, P.Eng., an independent consultant and qualified person for the purpose of National Instrument 43-101.

About Rockhaven

Rockhaven Resources Ltd. is focused on the exploration and development of its 100%-owned, camp-scale Klaza Property, which hosts the Klaza Deposit and numerous lightly explored exploration targets. Rockhaven has completed a mineral resource estimate and a preliminary economic assessment on the Klaza deposit (see Klaza Property Technical Report with an effective date of July 10, 2020 and titled, "Technical Report and Preliminary Economic Assessment Update for the Klaza Property, Yukon, Canada." which can be viewed at www.sedarplus.ca under the Rockhaven profile or on the Rockhaven website at www.rockhavenresources.com).

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legislation, Rockhaven undertakes no obligation to publicly update or revise forward-looking information.