

Rockhaven Receives Approval to Direct Ship High Grade from its Klaza Gold-Silver Deposit, Yukon

Offtake and Credit Facility Agreements with Ocean Partners

June 1, 2026 - Rockhaven Resources Ltd. (TSX-V:RK) (“Rockhaven”) is pleased to announce it has received approval from the Energy, Mines and Resources Branch of the Yukon Government to extract high-grade Direct Shipping Oxide (“DSO”) material from its 100% owned Klaza Deposit, Yukon. The Klaza Deposit is royalty free and road accessible. The permit allows for trench excavation, extraction and shipment offsite of mineralized vein material to a depth of 3.5 meters from surface along the 460 meters of assay confirmed strike length of the Western BRX Zone.

Statement by Matt Turner, President and CEO of Rockhaven:

“Rockhaven is excited to begin the extraction of DSO material at the Western BRX Zone, with surface grades in the upper tier of Canadian precious metal (gold+silver) deposits. Rockhaven cannot speculate on the economic potential of this program, but by following a comprehensive set of field protocols, it will collect invaluable information to support a potentially larger scale development of the Klaza project, data which is expected to be incorporated into updated mineral resource models and the advancement of a pre-feasibility study (“PFS”). In order to facilitate this approach, Rockhaven has signed agreements for the excavation, crushing and transportation scopes of the project, as well as an offtake agreement for the processing of the DSO material. The offtake agreement also provides for a revolving credit facility to support the DSO extraction and shipping. We plan to commence work in early June 2026.”

The 2026 DSO bulk sampling program at Klaza will be conducted along the surface trace of the Western BRX Zone, one of twelve high-grade gold-silver zones discovered to date at the Klaza property. The Western BRX Zone was selected for bulk sampling based on a 2025 work program that successfully defined the width, grade and character of near-surface mineralization, which exhibits oxidation of sulphides and probable supergene enrichment. A total of 34 vein exposures were trenched and sampled across the trace of the 460 m long strike extent of the zone. A weighted average width of these exposures returned 1.20 m. Results from this work are summarized in the table below and a map showing the location of the trenches can be found here: [Detailed WBRX Zone Map](#)

Klaza Project – Western BRX Zone – Significant Trench Results from 2025 Program

Trench ID	Sampled Interval (m)⁺	Au (g/t)	Ag (g/t)
TR-25-100	0.50	204.0	893
TR-25-101	1.22	46.2	505
and	1.22	31.8	148
TR-25-102	1.72	16.2	22
TR-25-103	1.77	24.2	24

TR-25-104	0.98	48.0	546
TR-25-105	2.05	67.1	758
TR-25-106	2.50	25.4	315
TR-25-107	0.78	27.6	554
TR-25-108	1.22	99.0	763
TR-25-109	1.45	27.3	366
TR-25-110	0.30	31.8	268
TR-25-111	1.29	23.4	148
TR-25-112	1.68	20.5	556
TR-25-113	1.10	9.1	118
TR-25-114	0.60	84.0	179
TR-25-115	1.20	53.3	604
TR-25-116	1.04	10.4	230
TR-25-117	1.25	69.0	581
TR-25-118	1.79	143.0	1,080
TR-25-119	1.04	30.5	877
TR-25-120	1.20	102.0	1,535
TR-25-121	1.52	100.0	773
TR-25-122	0.60	51.2	1,850
and	2.45	31.2	248
TR-25-123	1.22	80.5	580
TR-25-124	1.41	64.2	577
TR-25-125	1.34	35.4	218
TR-25-126	1.33	17.0	326
TR-25-127	0.55	0.68	922
and	0.80	2.7	213
TR-25-128	1.00	12.4	61
TR-25-129	1.00	28.8	407
TR-25-130	0.50	24.3	247
TR-25-131	0.50	31.6	141
TR-25-132	0.90	89.1	1,445
TR-25-133	1.35	10.0	206
Weighted Average**	1.20	47.0	495

⁺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 trench axis. Assay results are not capped.

^{**}Of all samples listed above. This information is not necessarily indicative of the ultimate grade of the bulk sample, which will be subject to dilution and excavation losses during extraction.

DSO Program Details

The 2026 Direct Shipping Oxide Bulk Sample Program at Klaza will commence in early June and is expected to run until early September. An excavator will be used to selectively trench and extract the oxidized vein material. Much of the surface overburden on the Western BRX Zone was removed during the 2025 program, which will allow bulk sampling to begin immediately upon crews mobilizing to site. Further, due to its oxidized nature, the DSO material is free-digging (i.e. does not require drilling and blasting before extraction). The depth of the bulk sample is expected to be approximately 3.5 meters. After extraction, the material will be crushed to ½ inch size on-site, bagged and then transported via 40-tonne highway trucks to a northern port for further shipping to a smelter for processing.

Off-site Processing and Credit Facility

Rockhaven has entered into an agreement with Ocean Partners UK Limited (Ocean Partners), to deliver up to 10,000 tonnes through the end of 2028 of DSO material to Ocean Partners' facility offshore. A pre-payment of up to 90% may be made to Rockhaven on material delivered to a North American port from the property.

Rockhaven has also entered into a revolving credit facility with Ocean Partners, which allows for the drawdown of up to US\$1.5 million. In exchange, Rockhaven has granted Ocean Partners exclusive right to process any DSO material removed from the Klaza Project through the end of 2028. The credit facility will incur an interest rate of SOFR+6.50% annually.

Environmental and Reclamation:

As the bulk sample requires no use of water, blasting or traditional milling equipment, Rockhaven will conduct a simple, environmentally conscious operation. All trenches will be backfilled, recontoured and properly reclaimed after extraction of the DSO material.

Potential Future Implications:

Although the bulk sample program is the primary focus for Rockhaven in 2026, the Company may conduct a drill program focused on mineral resource expansion and infill drilling and to obtain representative samples for further advanced metallurgical test work in support of a PFS. The proposed drill program would be conducted in late 2026 and the results used in the contemplated PFS.

The Klaza project has been explored extensively for 16 years, resulting in the discovery of a series of twelve high-grade gold-silver veins with an aggregate assay confirmed cumulative strike length of greater than 10 kms, as shown on Table 2 and a map showing the location of the drill holes and zones can be found here: [Main Mineralized Zones Map](#). Rockhaven has approved drill permits for all mineralized veins for the next five 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.

Clarification of Economic Potential

The Company cautions that the decision to undertake small-scale bulk sampling activities at Klaza was made without the benefit of a feasibility study, pre-feasibility study, or reported mineral resources or mineral reserves demonstrating economic and technical viability and, as a result there may be increased uncertainty of achieving any particular level of recovery of material or the cost of such recovery. The Company cautions that, historically, such projects have a much higher risk of economic and technical failure. There is no guarantee that bulk sampling will continue as anticipated or at all or that anticipated production costs will be achieved. The failure to continue production may have a material adverse impact on the Company's ability to generate revenue and cash flow to fund operations. Failure to achieve anticipated production costs may have a material adverse impact on the Company's cash flow and potential profitability. Should results from the bulk sampling program prove positive, net proceeds may be used for working capital, further exploration or to fund future economic studies; however, there is no assurance that the bulk sampling will generate net proceeds, after all costs, fees and charges, or that such will be available to support future exploration or development decisions.

QA/QC

All analyses for trench and drill samples from this press release 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 and zinc by inductively coupled plasma-atomic emission spectroscopy (Ag/Cu/Pb/Zn - OG62) and gold by gravimetric analysis (Au-GRA22). Rigorous procedures were in place regarding sample collection, chain of custody and data entry. Certified assay standards and blanks were routinely inserted into the sample stream to ensure integrity of the assay process. 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.sedar.com under the Rockhaven profile or on the Rockhaven website at www.rockhavenresources.com).

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achieved. Accordingly, actual and future events, conditions and results may differ materially from the estimates, beliefs, intentions and expectations expressed or implied in the forward-looking information. Furthermore, 'royalty-free' relates to any non-jurisdictional, third-party royalty holders, of which there are no third-party royalty interests on claims covering the Klaza Deposit. Rockhaven expects to pay the Yukon government royalties on precious metals removed from the Klaza property. Except as required under applicable securities legislation, Rockhaven undertakes no obligation to publicly update or revise forward-looking information.