

Rockhaven Resources Intersects 182 g/t Gold over 0.61 m at Klaza Project

26.09.2017 | [GlobeNewswire](#)

VANCOUVER, Sept. 26, 2017 - [Rockhaven Resources Ltd.](#) (TSX-V:RK) ("Rockhaven") is pleased to announce assay results for an additional 21 diamond drill holes from the 2017 exploration program at its 100% owned Klaza gold-silver property, located in the Dawson Range Gold Belt of southern Yukon.

A total of 15,922 m in 96 holes were completed during the 2017 exploration program. Results from the first 28 holes were released on September 12, 2017. The main objectives of the 2017 program were to: better define and expand the near-surface mineral resources through infill and step-out drilling; explore for new gold zones through drilling, trenching and geophysics; and, continue to advance the metallurgical and engineering facets of the Klaza project. Holes in this release were mostly from the Central Klaza and Eastern BRX zones.

Assay highlights from this news release include:

- 182 g/t gold and 231 g/t silver over 0.61 m; and,
- 7.00 g/t gold and 7.12 g/t silver over 2.92 m – Hole 376
- 4.18 g/t gold and 30.1 g/t silver over 6.94 m – Hole 370
- 13.38 g/t gold and 397 g/t silver over 1.05 m – Hole 383
- 4.41 g/t gold and 23.0 g/t silver over 5.81 m – Hole 372
- 4.10 g/t gold and 46.3 g/t silver over 4.32 m – Hole 380
- 3.09 g/t gold and 7.01 g/t silver over 5.60 m – Hole 384
- 12.09 g/t gold and 43.7 g/t silver over 1.20 m – Hole 373
- 5.16 g/t gold and 16.7 g/t silver over 3.00 m – Hole 368
- 12.20 g/t gold and 57.5 g/t silver over 1.05 m; and,
- 12.60 g/t gold and 166 g/t silver over 0.90 m – Hole 385
- 4.50 g/t gold and 96.0 g/t silver over 2.76 m – Hole 378
- 3.15 g/t gold and 10.1 g/t silver over 4.31 m – Hole 374

"The 2017 exploration program continues to produce consistent, high-grade results from near surface targets," stated Matt Turner, Rockhaven's CEO. "We are especially excited by the results from drill hole 376, which includes the highest grade intersection to date from the Klaza project. This is similar to intercepts that characterize the Western BRX Zone. Prior to hole 376, the best drill interval from the project (66.20 g/t gold and 403 g/t silver over 1.00 m) came from hole 154 within the Western BRX Zone (July 29, 2014 news release)."

Current mineral resources within the Central Klaza Zone relate to veins emplaced along and adjacent to moderately dipping, northwest trending dykes. A secondary set of mineralization is developed in the footwall of the primary vein system. This footwall mineralization trends oblique to the primary trend and comprises an extensive network of narrow veins and mineralized fractures. Many of the intercepts announced to date from the 2017 program lie outside of the current mineral resource and existing mine plan, as presented in the March 2016 Preliminary Economic Assessment report prepared by AMC Mining Consultants (Canada) Ltd. Drilling this year has demonstrated that higher-grade and/or wider mineralized intervals exist within the Central Klaza Zone, at junctions between the two mineralized trends.

Drilling within the Eastern BRX Zone was designed to better delineate veins and fracture fillings that comprise the zone. Core from this year's program will be used for additional metallurgical testing, which is necessary to incorporate the Eastern BRX Zone into future economic studies.

Maps and sections from the 2017 exploration program can be viewed at Rockhaven's website (www.rockhavenresources.com).

Significant new drill results from the Central Klaza (KZA), Eastern BRX (EBRX), Central BRX (CBRX), Pika, AEX, BYG and Dickson zones are shown in Table I.

Table I – Significant Assay Results

(FW=Footwall and HW=Hanging Wall)

	Drill Hole	Zone ID	From					
(m)	To							
(m)	Interval							
(m)+	Gold							
(g/t)	Silver							
(g/t)	Lead							
(%)	Zinc							
(%)								
KL-17-367	EBRX	92.29	92.98	0.69	4.34			
and	EBRX	96.93	97.26	0.33	1.52	457		0.7
and	EBRX	104.15	104.84	0.69	5.34	109		0
and	EBRX	142.36	142.86	0.50	3.24	27.4		0
and	EBRX	167.56	168.00	0.44	5.05	220		0
and	EBRX	171.98	172.28	0.30	9.59	594		3
KL-17-368	KZA	23.24	25.72	2.48	3.56		85.6	
incl.	KZA	24.86	25.72	0.86	8.22	241		0.4
and	KZA	39.00	42.00	3.00	5.16	16.7		0.02
and	KZA-FW	102.00	102.51	0.51	2.04		24.6	
and	KZA-FW	143.08	143.68	0.60	6.15		50.9	
and	KZA-FW	181.32	184.63	3.31	1.43		28.6	
incl.	KZA-FW	184.27	184.63	0.36	10.60		209	
and	KZA-FW	193.92	194.47	0.55	1.20		7.08	
KL-17-369	EBRX	55.80	56.25	0.45	1.40		408	
and	EBRX	57.34	60.33	2.99	1.06	38.5		0.0
and	EBRX	63.76	65.28	1.52	3.81	197		0.84
and	EBRX	123.59	124.59	1.00	1.32	188		0
and	EBRX	129.11	131.50	2.39	1.94	1.89		0
KL-17-370	KZA	13.40	20.34	6.94	4.18		30.1	
incl.	KZA	13.40	13.70	0.30	27.10	105		1
incl.	KZA	16.16	17.25	1.09	15.02	147		0
incl.	KZA	20.03	20.34	0.31	12.60	21.5		0
and	KZA	25.66	28.20	2.54	3.94	7.64		0.16
incl.	KZA	27.83	28.20	0.37	19.9	31.2		0
and	KZA-FW	78.94	79.44	0.50	1.23	8.15		0
and	KZA-FW	101.07	101.43	0.36	1.54	34.1		0
and	KZA-FW	115.84	117.72	1.88	1.37	29.6		0
and	KZA-FW	147.18	148.44	1.26	1.15	41.5		0
and	KZA-FW	159.85	160.44	0.59	10.05	86.6		0
KL-17-371	KZA-FW	87.00	87.67	0.67	1.46		37.4	
and	KZA-FW	106.21	106.70	0.49	3.94	236		0
and	KZA-FW	127.53	129.00	1.47	1.31	46.7		0
incl.	KZA-FW	127.53	127.96	0.43	3.12	115.0		0
and	KZA-FW	130.32	130.71	0.39	1.44	17.6		0
KL-17-372	AEX	45.88	51.69	5.81	4.41		23.0	
incl.	AEX	49.00	50.16	1.16	17.10	77.7		0
and	EBRX	83.11	84.11	1.00	1.00	0.77		0.0
and	EBRX	121.32	121.76	0.44	12.80	151		0
and	EBRX	182.00	182.52	0.52	5.51	60.2		0
and	PIKA	223.44	227.49	4.05	1.13	32.4		0
incl.	PIKA	223.44	224.00	0.56	3.72	51.2		0
incl.	PIKA	226.66	227.49	0.83	2.24	102		0
and	PIKA	242.10	242.81	0.71	1.27	1.58		0
KL-17-373	KZA	8.00	9.11	1.11	1.68		8.07	
and	KZA	14.93	16.13	1.20	12.09	43.7		0.1
incl.	KZA	15.69	16.13	0.44	30.40	111		0
and	KZA	36.93	37.92	0.99	2.71	19.6		0.34
and	KZA-FW	45.95	46.25	0.30	8.71	52.6		0
and	KZA-FW	112.21	113.36	1.15	1.43	17.3		0
and	KZA-FW	131.42	132.46	1.04	2.33	18.4		0
and	KZA-FW	155.96	157.45	1.49	3.47	15.6		0

KL-17-374	KZA-HW	33.29	34.20	0.91	2.70	13.9
and	KZA	51.97	56.28	4.31	3.15	10.1
incl.	KZA	52.77	53.21	0.44	8.44	37.2
incl.	KZA	55.02	56.28	1.26	6.80	8.39
and	KZA-FW	96.12	96.62	0.50	2.44	8.30
and	KZA-FW	159.39	160.05	0.66	1.21	14.9
and	KZA-FW	169.93	171.20	1.27	3.38	11.5
and	KZA-FW	172.82	173.65	0.83	1.31	12.8
KL-17-375	EBRX	18.23	19.00	0.77	1.42	66.8
and	EBRX	70.41	70.85	0.44	2.66	294
and	EBRX	126.88	127.35	0.47	17.20	21.6
and	EBRX	134.70	135.12	0.42	1.78	245
and	EBRX	149.16	149.66	0.50	1.66	6.00
and	PIKA	166.03	166.48	0.45	2.60	103
and	PIKA	178.20	178.69	0.49	13.20	23.0
KL-17-376	KZA-HW	5.61	6.03	0.42	2.99	39.3
and	KZA-HW	25.66	26.16	0.50	2.65	31.0
and	KZA	77.71	80.63	2.92	7.00	7.12
incl.	KZA	78.78	79.37	0.59	26.70	12.1
and	KZA	90.62	91.64	1.02	1.13	4.08
and	KZA	99.33	99.94	0.61	182.00	231
and	KZA-FW	112.57	113.12	0.55	1.51	10.8
and	KZA-FW	146.92	147.55	0.63	4.04	28.5
and	KZA-FW	149.82	150.84	1.02	2.14	7.78
and	KZA-FW	172.90	173.88	0.98	1.58	57.2
and	KZA-FW	189.43	191.11	1.68	1.75	3.94
and	KZA-FW	205.17	206.17	1.00	8.28	101
and	KZA-FW	217.22	217.76	0.54	1.30	8.01
KL-17-377	CBRX	148.39	148.69	0.30	5.12	69.6
and	CBRX	152.02	152.36	0.34	2.42	12.0
and	CBRX	155.08	156.41	1.33	1.59	30.5
KL-17-378	BYG	34.19	35.66	1.47	2.96	25.2
and	KZA-HW	102.79	103.11	0.32	2.08	19.4
and	KZA-HW	120.00	120.55	0.32	2.29	3.46
and	KZA	132.25	132.86	0.61	1.18	7.91
and	KZA	141.26	142.04	0.78	1.08	5.07
and	KZA	145.09	145.76	0.67	5.79	5.26
and	KZA	151.74	154.50	2.76	4.50	96.0
incl.	KZA	153.66	154.50	0.84	12.15	231
KL-17-379	Dickson	41.60	41.97	0.37	1.91	15.3
and	Dickson	55.59	56.57	0.98	3.17	40.4
KL-17-380	BYG	17.53	19.96	2.43	1.67	45.2
and	BYG	53.75	54.05	0.30	1.79	33.5
and	BYG	68.91	69.31	0.40	12.15	277
and	KZA-HW	151.49	154.10	2.61	1.10	5.79
and	KZA	190.64	191.00	0.36	8.34	68.1
and	KZA	197.55	201.87	4.32	4.10	46.3
and	KZA-FW	225.11	225.44	0.33	4.82	185
and	KZA-FW	230.89	231.20	0.31	5.09	103
and	KZA-FW	238.40	239.88	1.48	5.21	92.0
incl.	KZA-FW	239.48	239.88	0.40	16.60	321
and	KZA-FW	245.97	246.60	0.63	5.92	89.9
KL-17-381	KZA-HW	100.48	101.55	1.07	1.42	16.5
and	KZA	136.25	136.99	0.74	1.28	6.10
and	KZA	147.89	149.29	1.40	6.55	42.3
incl.	KZA	148.77	149.29	0.52	16.3	63.1
and	KZA-FW	170.30	170.80	0.50	2.19	22.8
and	KZA-FW	199.55	199.97	0.42	2.14	138

KL-17-382	Dickson	52.16	52.59	0.43	0.58	345
and	Dickson	146.89	147.73	0.84	2.09	5.36
and	Dickson	301.64	302.26	0.62	4.89	38.6
and	Dickson	322.83	324.88	2.05	2.73	3.05
KL-17-383	KZA	24.53	25.58	1.05	13.38	397
incl.	KZA	24.53	25.00	0.47	22.90	601
and	KZA	43.80	44.81	1.01	2.56	12.7
and	KZA-FW	93.30	93.80	0.50	1.04	18.8
and	KZA-FW	124.26	125.56	1.30	4.07	31.6
incl.	KZA-FW	125.26	125.56	0.30	14.30	107
and	KZA-FW	133.92	134.52	0.60	5.03	8.63
KL-17-384	KZA	65.76	71.36	5.60	3.09	7.01
incl.	KZA	65.76	66.54	0.78	13.20	16.9
and	KZA	82.35	82.73	0.38	6.79	54.7
and	KZA-FW	95.16	96.65	1.49	5.34	47.6
incl.	KZA-FW	96.10	96.65	0.55	12.00	80.1
and	KZA-FW	131.40	132.88	1.48	3.55	23.2
and	KZA-FW	142.15	142.73	0.58	1.66	28.4
KL-17-385	KZA-HW	17.95	19.00	1.05	12.20	57.5
and	KZA-HW	26.10	27.00	0.90	12.60	166
and	KZA-HW	38.85	41.20	2.35	4.18	15.9
and	KZA	60.66	62.27	1.61	5.22	179
and	KZA	81.52	82.20	0.68	7.22	64.6
and	KZA-FW	88.90	89.62	0.72	2.59	57.3
KL-17-386	Dickson	251.41	251.74	0.33	1.10	874
QAQC	Dickson	257.58	258.08	0.50	1.56	444
KL-17-387	KZA-HW	65.06	67.35	2.29	2.26	37.3
and	KZA-HW	80.23	80.57	0.34	2.06	30.6
and	KZA-HW	86.38	86.86	0.48	2.02	19.4
and	KZA	105.97	107.07	1.10	1.11	11.1
incl.	KZA	105.97	107.07	0.40	1.22	29.2
and	KZA-FW	129.52	130.15	0.63	2.06	71.1
and	KZA-FW	134.65	135.08	0.43	4.76	95.7
and	KZA-FW	157.5	158.09	0.59	4.50	115

* Represents the diamond drill hole or trench sample length. True widths are estimated to be approximately 80-90% of the interval.

All analyses for rock and core samples from the 2017 program were performed by ALS Minerals with sample preparation in North Vancouver, Whitehorse or Thunder Bay and assays and geochemical analyses in North Vancouver. Core samples were routinely analyzed for gold by fire assay followed by atomic absorption (Au-AA24) and 46 other elements by inductively coupled plasma-mass spectrometry (ICP-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-OC62) and gold by gravimetric analysis (Au-GRA22). Rigorous procedures were in place regarding sample collection, chain of custody and data entry. Certified assay standards, coarse reject duplicates, field duplicates and blanks were routinely inserted into the sample stream to ensure integrity of the assay process. All of the results reported have passed the QAQC screening.

The 2017 program was managed by Archer, Cathro & Associates (1981) Limited (Archer Cathro). Technical information in this news release has been approved by Matthew R. Dumala, P.Eng., a geological engineer with Archer Cathro and qualified person for the purpose of National Instrument 43-101.

About Rockhaven

Rockhaven Resources Ltd. is a mineral exploration company focused on growth through the advancement of its Klaza project. For additional information concerning Rockhaven or its Klaza project please visit Rockhaven's website at www.rockhavenresources.com.

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