



NEWS RELEASE  
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## Kintavar Drilling Results on Sherlock; Gold and Cobalt Trend Identified on Mitchi; Summer Exploration Begins

Montréal, Québec, June 17, 2020 – Kintavar Exploration Inc. (the “Corporation” or “Kintavar”) (TSX-V: KTR) (FRANKFURT: 58V), is pleased to announce the Sherlock corridor final winter drilling results and its comprehensive data compilation and analysis from the Mitchi project as it sets to begin its 2020 summer exploration program.

“The Mitchi project is now entering the next stage in its exploration. With the main Sherlock zone well defined and the extensions better understood, our focus is to find and test additional mineralized zones from surface that could have volume potential ultimately leading to multiple open pit targets having minimal strip ratio potential similar to what we see at Sherlock.” commented Kiril Mugerma, President & CEO of Kintavar Exploration.

“The Mitchi property does not lack exploration targets. In fact, the recent identification of the new gold and cobalt trends complement and adds to our traditional copper mineralization. This is very significant for Kintavar as it provides a new range of targets and a new area to explore. Furthermore, we are evaluating higher grade copper targets within trucking distance of Mitchi in order to be able to consider all these zones ultimately under one resource estimate of significant size. The objective would be to advance these new targets to a drilling stage as quickly as possible and to bring them to the level we currently have at Sherlock. The infrastructure and the location of the Mitchi project is its main advantage allowing to work multiple zones in order to build up a large resource.”

### Sherlock Drilling

The Sherlock drilling program finished successfully with drill holes MS-19-62, 64 and 68 intersecting the mineralized horizons as expected (8.5m @ 0.73% Cu from surface, 16.1m @ 0.60% Cu from surface and 18.25m @ 0.43% Cu respectively) and confirmed that the mineralized horizons continue to the West and to the East. [Figure 1](#), [2](#) and [3](#) show the plan view, cross section and the long section of the main Sherlock zone. Drilling as well suggests that mineralization remains open to the North and to the West as the units become more horizontal and gently dip deeper.

Drilling in the Watson, Irene and other Northern extensions has confirmed mineralization in drilling over 2.5km (until hole MS-20-89) where a regional fault truncates the mineralization (See [Figure 4](#)). Once outside of the main Sherlock area, less structural thickening has been identified from surface and more work is required to identify those favorable zones which are under thicker overburden in that part of the project.



## Summer Exploration Program

The summer exploration program is dedicated to identifying additional zones starting from surface that could provide either similar size to the Sherlock main zone or higher-grade zones. This focus is divided in four main objectives:

- Mitchi Au and Co trends that were recently identified
- Mitchi Cu anomalies that were highlighted from the recent works, data compilation and analysis
- High grade skarns in the surrounding properties such as Cousineau
- Cu anomalies of the Wabash project, a sedimentary basin with the same characteristics as the Mitchi basin, located 60 km North-East of Mitchi in the extension of the major regional structures.

[Figure 7](#) shows the Mitchi, Cousineau and Wabash properties location.

All samples have been sent and prepared (PREP-31) by ALS Global laboratory in Val-d'Or. The pulp was sent to ALS Global laboratory in Vancouver for copper assays (CU-ICP61), silver assays (AG-ICP61) or a multi-elemental analysis by four acid digestion (ME-ICP61) and spectroscopy (ICP-AES/MS). Samples with assays higher than 10,000 ppm Cu were reanalyzed by atomic absorption (CU-OG62) at the ALS Global Vancouver laboratory. Quality controls include systematic addition of blank samples and certified copper standards to each batch of samples sent to the laboratory.

Grab samples are selected samples and not necessarily representative of the mineralization hosted on the property.

## NI-43-101 Disclosure

Alain Cayer, P.Geol., M.Sc., Vice-President Exploration of Kintavar, is Qualified Person under NI 43-101 guidelines who supervised and approved the preparation of the technical information in this news release.

## About Kintavar Exploration & the Mitchi Property

Kintavar Exploration is a Canadian mineral exploration Corporation engaged in the acquisition, assessment, exploration and development of gold and base metal mineral properties. Its flagship project is the Mitchi property (approx. 30,000 hectares, 100% owned) located west of the Mitchinamecus reservoir, 100 km north of the town of Mont-Laurier. The property covers an area of more than 300 km<sup>2</sup> accessible by a network of logging and gravel roads with a hydro-electric power substation located 14 km to the east. The property is located in the north-western portion of the central metasedimentary belt of the Grenville geological province. Many gold, copper, silver and/or manganese mineralized showings have been identified to date, with many characteristics suggesting of a sediment-hosted stratiform copper type mineralization (SSC) in the Eastern portion of the property and Iron Oxide Copper Gold (IOCG) and skarn type mineralization in the Western

portion. Osisko holds a 2% NSR on 27 claims of the southern portion of the Mitchi property, outside of the sedimentary basin. Kintavar also has exposure in the gold greenstones of Quebec by advancing the Anik Gold Project in a partnership with IAMGOLD.

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Zone	Drill Hole	UTM Nad83 z18		Dip / Az	Length (m)	From (m)	To (m)	Cu & Ag grade/ Intersection length (m)*
		X	Y					
Sherlock	MS-19-62	483830	5253057	-45 / N185	45	3.45	11.95	0.73% Cu and 9.9 g/t Ag / 8.5 m
	MS-19-63	483830	5253058	-90	58	1.45	4.85	0.82% Cu and 12.8 g/t Ag / 3.4 m
	MS-19-64	483575	5252926	-90	111	2.00	18.10	0.60% Cu and 6.9 g/t Ag / 16.1 m
	MS-19-68	483519	5252966	-90	159	51.60	69.85	0.43% Cu and 4.4 g/t Ag / 18.25 m
	MS-19-69	483507	5253006	-90	222	57.55	65.00	0.60% Cu and 5.8 g/t Ag / 7.45 m
						84.80	91.00	0.40% Cu and 3.6 g/t Ag / 6.20 m
						109.60	111.65	0.60% Cu and 5.1 g/t Ag / 2.05 m

	MS-19-70	483498	5253053	-90	237	91.30	99.90	0.51% Cu and 4.9 g/t Ag / 8.6m
						105.50	113.95	0.45% Cu and 4.9 g/t Ag / 8.45 m
						149.80	158.60	0.50% Cu and 4.6 g/t Ag / 8.80 m
Irene	MS-19-71	483273	5253389	-45 / W335	105	89.00	94.00	0.49% Cu and 3.0 g/t Ag / 5.0 m
	MS-19-73	483342	5253402	-60 / W295	195	75.00	80.00	0.63% Cu and 5.5 g/t Ag / 5.0 m
Watson	MS-19-74	482926	5253115	-45 / W250	66	27.60	31.25	0.42% Cu and 4.6 g/t Ag / 3.65 m
	MS-19-75	482922	5253135	-45 / W250	79	9.65	17.60	0.46% Cu and 5.6 g/t Ag / 7.95 m
	MS-19-76	482923	5253136	-90	96	37.20	41.55	0.46% Cu and 7.0 g/t Ag / 4.35 m
Elementary	MS-20-82	483452	5255740	-45 / W325	66	4.00	8.00	0.47% Cu and 5.9 g/t Ag / 4.0 m

\* True width is estimated between 65 and 90% of the intersected width