VANCOUVER, May 6, 2015 /CNW/ - Wildcat Silver Corp. (TSX: WS) ("Wildcat" or the "Company") is pleased to announce the results to date from its current drill program on the Company's 80% owned Hermosa property located in Santa Cruz County, Arizona.

Project Update
Wildcat has completed five (5) surface diamond drill holes totalling 19,086 feet targeting the expansion of its zinc-lead-silver sulfide mineral resource, now known as the Hermosa Northwest Project (Hermosa NW), which is part of the Hermosa property. Hermosa NW is the down-dip sulfide extension of the Company's silver-manganese Hermosa Manto Oxide Project (now known as Hermosa Central).

Wildcat has intersected significant zinc-lead-silver sulfide mineralization at Hermosa NW, with the best intercepts from the recent drilling as follows (all intervals reported are down-the-hole drill intervals and not represented as true thickness of the mineralized zones):

Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%
HDS-330	1037.0	1330.5	293.5	6.75	3.76	1.50	0.15
Including	1102.0	1127.0	25.0	11.63	5.20	1.85	0.20
Including	1185.5	1221.5	36.0	18.76	11.88	4.22	0.36
HDS-330	1416.0	1452.5	36.5	5.52	4.01	1.71	0.22
HDS-330	1460.5	1508.5	48.0	4.63	5.00	4.46	0.21
HDS-331	572.0	604.0	32.0	9.57	5.18	4.13	0.02
Including	576.0	592.0	16.0	16.58	8.09	5.80	0.02
HDS-331	2913.0	2943.5	30.5	4.50	6.62	2.19	0.03
HDS-331	3263.0	3304.5	41.5	9.73	19.68	6.37	0.89
HDS-332	1507.0	1560.0	53.0	20.29	8.32	4.75	0.06
Including	1511.5	1555.0	43.5	24.19	9.93	5.63	0.07
HDS-332	3363.0	3387.5	24.5	7.69	17.68	5.81	0.51
Including	3363.0	3375.0	12.0	12.21	32.58	10.40	0.80
HDS-332	3391.5	3450.0	58.5	3.47	4.50	1.69	0.24
HDS-333	2378.0	2427.0	49.0	7.07	9.80	4.39	0.14
HDS-333	2457.0	2522.0	65.0	10.09	6.93	2.41	0.13
HDS-333	2532.0	2560.0	28.0	8.24	5.87	1.71	0.03
HDS-333	2591.0	2655.0	64.0	5.33	4.57	1.44	0.04
HDS-334	1847.0	2332.0	485.0	3.94	3.12	1.37	0.14
Including	2030.0	2093.0	63.0	9.68	8.56	3.12	0.31
Including	2142.0	2235.0	93.0	6.92	6.60	3.15	0.27
HDS-334	2501.0	2837.0	336.0	3.97	3.30	1.35	0.03
Including	2501.0	2532.0	31.0	13.35	8.52	5.79	0.20
Including	2590.0	2672.0	82.0	5.70	5.86	1.81	0.03
HDS-334	3106.5	3217.5	111.0	1.97	3.35	1.65	0.03
Including	3201.0	3209.5	8.5	17.66	21.62	8.99	0.08
HDS-334	3429.0	3450.0	21.0	1.14	23.78	6.53	1.05

In this most recent drilling Wildcat has intersected multiple intervals of significant zinc-lead-silver sulfide mineralization at Hermosa NW. The mineralized intervals selected for the above summary are only those for which the foot/percent zinc/lead/silver calculation exceeds 400 (i.e. drill interval times zinc%+lead%+silver opt is greater than 400). These results confirm that Hermosa NW is a large carbonate replacement sulfide zone containing high grades of zinc, lead and silver over significant widths. This current round of drilling represents a significant step out to the previous drill locations and the results indicate the deposit remains open to southwest, west and north. Please see Appendix 1 for a full listing of the mineralized intervals from this drilling and the Company's website www.wildcatsilver.com for a complete list of all drill intercepts.

"These results are the best encountered to date on the Hermosa property and surely indicate we have an exciting year of drilling

in front of us" commented Richard Warke, Wildcat's Chairman and CEO. "For the balance of 2015 we plan to continue to drill, complete metallurgical testing and at the appropriate time, prepare an updated mineral resource."

In contrast to the Hermosa Central Manto Oxide deposit, the Hermosa NW zinc-lead-silver mineralization encountered in the recent drilling represents significant thicknesses of coarse grained, sulfide minerals of sphalerite, galena and chalcopyrite which occur as strata-bound replacements in the Paleozoic carbonate section. The up dip portion of the mineralization is situated approximately 800 feet below the current ground surface and dips northwest at approximately 20 - 25 degrees. Of significance, the mineralization located to date for Hermosa NW has been drilled from the patented claims owned by the Company, which do not require additional drill permits for continued drilling. The Company is continuing to drill the Hermosa NW mineralization and updating its plans for the metallurgical work.

Funding

The Company has continued to receive financial support from insiders obtaining loans for an additional $500,000 on the same terms and conditions as for the $1.6 million of loans announced in February, 2015. The net proceeds from these additional loans are being used for general working capital purposes and project advancement.

Qualified Person
The results of Wildcat's drilling results have been reviewed, verified and compiled by Donald Taylor, MSc., PG, President and Chief Operating Officer for Wildcat Silver, a qualified person as defined by National Instrument 43-101 (NI 43-101). Mr. Taylor has more than 25 years of mineral exploration and mining experience, and is a Registered Professional Geologist through the SME (registered member #4029597). Mr. Taylor is also a Licensed Professional Geologist in several US states.

Assays and Quality Assurance/Quality Control
To ensure reliable sample results, the Company has a rigorous QA/QC program in place that monitors the chain-of-custody of samples and includes the insertion of blanks, duplicates, and certified reference standards in each batch of samples. Core is photographed and split in half with one-half retained in a secured facility for verification purposes.

Sample preparation (crushing and pulverizing) is performed at ALS Minerals Laboratories, an ISO/IEC accredited lab located in Tucson, Arizona. ALS Minerals Laboratories prepares a pulp of all samples and sends the pulps to their analytical laboratory in Vancouver, B.C. Canada for analysis. ALS analyzes the pulp sample by ICP following a 4-acid digestion (ME-ICP61 for 33 elements) including Cu (copper), Pb (lead), and Zn (zinc). All samples in which Cu (copper), Pb (lead), or Zn (zinc) are greater than 10,000 ppm are rerun using four acid digestion with an ICP – AES finish (Cu-OG62;Pb-OG62; and Zn-OG62) with the elements reported in percentage (%). Silver values are determined by ICP ((ME-ICP61) with all samples with silver values greater than 100 ppm repeated using four acid digestion with an ICP-AES finish (Ag-OG62) calibrated for higher levels of silver contained. Any values over 1,500 ppm Ag triggers a fire assay with gravimetric finish analysis. Gold values are determined by a 30 gm fire assay with an ICP-AES finish (Au-ICP21).

About Wildcat
Wildcat is a Canadian mineral exploration company focused on the development of its 80% owned Hermosa property located in Santa Cruz County, Arizona. The Hermosa property currently has two distinct projects: Hermosa NW, a zinc-lead-silver sulfide mineral exploration project; and Hermosa Central, a silver-manganese manto oxide development project. Hermosa NW has a resource calculated in accordance with NI 43-101 and is currently being drilled to test the limits of that resource. Hermosa Central's December 2013 prefeasibility study indicates it is expected to be one of the largest primary silver producers as well as the only electrolytic manganese metal producer in the USA at industry low cash costs. The pre-feasibility study estimates annual production of 5.7 million ounces of silver and 110 million pounds of electrolytic manganese metal (EMM) at average cash costs of $4.41 per silver ounce and $0.74 per EMM pound over an 18 year mine life.

Cautionary Note Regarding Forward-Looking Information
Certain information contained in this press release constitutes forward-looking statements. All statements, other than statements of historical facts, are forward looking statements including statements with respect to the Company's intentions for its Hermosa property in Arizona, USA including, without limitation, drilling, updating the resource and metallurgical testing on Hermosa NW and expected future mineral production and operating costs on Hermosa Central. Forward-looking statements are often, but not always, identified by the use of words such as may, will, seek, anticipate, believe, plan, estimate, budget, schedule, forecast, project, expect, intend, or similar expressions.

The forward-looking statements are based on a number of assumptions which, while considered reasonable by Wildcat, are subject to risks and uncertainties. In addition to the assumptions herein, these assumptions include the assumptions described in Wildcat's management's discussion and analysis for the year ended December 31, 2014 ("MD&A"). Wildcat cautions readers that forward-looking statements involve and are subject to known and unknown risks, uncertainties and other factors which may cause actual results, performance or achievements to differ materially from those expressed in or implied by such forward-looking statements and forward-looking statements are not guarantees of future results, performance or achievement. These risks, uncertainties and factors include general business, economic, competitive, political, regulatory and social uncertainties; actual results of exploration activities and economic evaluations; fluctuations in currency exchange rates; changes in project parameters; changes in costs, including labour, infrastructure, operating and production costs; future prices of zinc, lead, silver and other minerals; variations of mineral grade or recovery rates; operating or technical difficulties in connection with

exploration, development or mining activities, including the failure of plant, equipment or processes to operate as anticipated; delays in completion of exploration, development or construction activities; changes in government legislation and regulation; the ability to maintain and renew existing licenses and permits or obtain required licenses and permits in a timely manner; the ability to obtain financing on acceptable terms in a timely manner; contests over title to properties; employee relations and shortages of skilled personnel and contractors; the speculative nature of, and the risks involved in, the exploration, development and mining business; and the factors discussed in the section entitled "Risks and Uncertainties" in the MD&A.

Although Wildcat has attempted to identify important risks, uncertainties and other factors that could cause actual performance, achievements, actions, events, results or conditions to differ materially from those expressed in or implied by the forward-looking information, there may be other risks, uncertainties and other factors that cause performance, achievements, actions, events, results or conditions to differ from those anticipated, estimated or intended. Unless otherwise indicated, forward-looking statements contained herein are as of the date hereof and Wildcat disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise, except as required by applicable law.

Appendix 1: Drill Results

Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%	Au opt
HDS-330								
HDS-330	1037.0	1330.5	293.5	6.75	3.76	1.50	0.15	0.002
Including	1102.0	1127.0	25.0	11.63	5.20	1.85	0.20	0.002
Including	1185.5	1221.5	36.0	18.76	11.88	4.22	0.36	0.002
HDS-330	1346.0	1351.0	5.0	2.04	1.20	0.49	0.04	0.000
HDS-330	1365.5	1372.5	7.0	4.16	2.31	0.76	0.12	0.002
HDS-330	1375.0	1379.0	4.0	1.79	3.38	0.92	0.07	0.003
HDS-330	1416.0	1452.5	36.5	5.52	4.01	1.71	0.22	0.002
HDS-330	1460.5	1508.5	48.0	4.63	5.00	4.46	0.21	0.002
HDS-330	1521.0	1547.5	26.5	7.34	4.51	2.06	0.40	0.001
HDS-330	1650.0	1654.5	4.5	5.65	3.04	1.33	0.08	0.002
HDS-330	2252.0	2272.0	20.0	2.86	2.12	1.67	0.12	0.001
HDS-330	2380.0	2390.0	10.0	21.10	12.66	5.76	0.50	0.002
HDS-330	2402.0	2412.0	10.0	1.31	1.30	0.54	0.00	0.000
HDS-331								
HDS-331	572.0	604.0	32.0	9.57	5.18	4.13	0.02	0.002
Including	576.0	592.0	16.0	16.58	8.09	5.80	0.02	0.002
HDS-331	707.0	712.0	5.0	2.70	2.05	1.44	0.02	0.001
HDS-331	1022.0	1032.0	10.0	0.48	0.33	1.46	0.08	0.001
HDS-331	1307.0	1309.0	2.0	0.07	2.13	2.92	0.02	0.001
HDS-331	1952.0	1957.0	5.0	1.74	1.80	0.48	0.03	0.001
HDS-331	1967.0	1972.0	5.0	2.43	1.86	0.72	0.04	0.002
HDS-331	1977.0	1987.0	10.0	2.64	2.13	0.71	0.07	0.001
HDS-331	2045.5	2072.0	26.5	4.63	3.36	1.24	0.11	0.001
HDS-331	2122.0	2137.0	15.0	1.38	0.91	0.40	0.03	0.002
HDS-331	2152.0	2162.0	10.0	1.75	1.01	0.40	0.05	0.000
HDS-331	2297.0	2307.0	10.0	6.26	4.09	1.26	0.01	0.001
HDS-331	2481.0	2500.0	19.0	2.13	1.71	0.61	0.05	0.000
HDS-331	2507.0	2512.0	5.0	5.50	3.29	1.16	0.03	0.000
HDS-331	2527.0	2537.0	10.0	7.26	3.10	1.11	0.03	0.000
HDS-331	2552.0	2557.0	5.0	1.51	0.99	0.39	0.01	0.000
HDS-331								

2592.0

5.0

0.94

0.000

HDS-331	2647.0	2662.0	15.0	3.78	2.85	0.94	0.02	0.000
HDS-331	2682.0	2698.0	16.0	1.92	1.64	0.50	0.01	0.001
HDS-331	2720.0	2742.0	22.0	6.42	5.09	1.41	0.05	0.000
HDS-331	2870.0	2872.0	2.0	14.40	11.50	3.56	0.08	0.001
HDS-331	2913.0	2943.5	30.5	4.50	6.62	2.19	0.03	0.001
Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%	Au opt
HDS-331	3013.5	3015.0	1.5	3.93	3.13	0.96	0.10	0.000
HDS-331	3063.0	3067.0	4.0	0.05	3.64	1.05	0.00	0.000
HDS-331	3107.0	3112.0	5.0	0.27	3.42	1.07	0.00	0.000
HDS-331	3172.0	3182.0	10.0	3.00	2.35	2.12	0.11	0.001
HDS-331	3263.0	3304.5	41.5	9.73	19.68	6.37	0.89	0.003
HDS-331	3374.0	3387.0	13.0	11.32	7.05	9.84	0.70	0.002
HDS-331	3392.0	3397.0	5.0	2.03	1.97	0.86	0.02	0.000
HDS-331	3407.0	3412.0	5.0	5.83	6.40	3.00	0.14	0.001
HDS-331	3415.0	3422.0	7.0	4.87	9.20	22.06	0.97	0.009
HDS-332								
HDS-332	527.0	532.0	5.0	0.33	0.30	7.70	0.33	0.001
HDS-332	602.0	607.0	5.0	0.68	0.93	3.73	0.16	0.000
HDS-332	622.0	629.0	7.0	3.86	2.03	6.66	0.08	0.000
HDS-332	756.0	763.0	7.0	2.73	0.80	0.49	0.00	0.000
HDS-332	782.0	787.0	5.0	4.58	1.80	0.71	0.01	0.003
HDS-332	1507.0	1560.0	53.0	20.29	8.32	4.75	0.06	0.002
Including	1511.5	1555.0	43.5	24.19	9.93	5.63	0.07	0.002
HDS-332	1565.5	1587.0	21.5	4.27	1.11	1.49	0.07	0.001
HDS-332	1592.0	1607.0	15.0	3.05	1.92	1.05	0.27	0.001
HDS-332	1610.0	1617.0	7.0	6.79	3.47	9.91	0.63	0.002
HDS-332	1767.0	1770.0	3.0	0.77	0.41	1.21	0.07	0.000
HDS-332	2019.0	2022.0	3.0	2.05	0.02	0.42	0.00	0.000
HDS-332	2092.0	2097.0	5.0	2.86	1.17	1.84	0.16	0.001
HDS-332	2127.0	2152.0	25.0	2.74	3.16	0.96	0.03	0.004
HDS-332	2157.0	2169.0	12.0	8.53	7.02	2.34	0.07	0.001
HDS-332	2188.0	2196.5	8.5	3.12	1.86	1.17	0.11	0.002
HDS-332								

2210.0

1.85

0.88

0.002

HDS-332	2285.0	2292.0	7.0	2.68	2.42	0.80	0.03	0.001
HDS-332	2362.0	2367.0	5.0	2.60	0.94	1.38	0.01	0.004
HDS-332	2599.0	2604.0	5.0	3.47	1.98	0.69	0.03	0.000
HDS-332	2647.0	2652.0	5.0	3.45	2.27	0.75	0.01	0.000
HDS-332	2757.0	2760.0	3.0	5.93	4.46	1.46	0.06	0.001
HDS-332	2812.0	2817.0	5.0	2.50	1.99	0.66	0.01	0.000
HDS-332	2820.0	2852.0	32.0	5.33	4.38	1.45	0.06	0.001
HDS-332	2919.0	2921.5	2.5	7.52	8.91	3.15	0.02	0.002
HDS-332	2940.0	2963.0	23.0	2.63	2.92	1.02	0.01	0.001
HDS-332	2967.0	2992.5	25.5	2.63	4.25	1.61	0.01	0.001
HDS-332	3003.5	3005.0	1.5	0.80	4.23	1.46	0.00	0.004
Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%	Au opt
HDS-332	3014.5	3022.0	7.5	0.73	2.83	0.99	0.00	0.001
HDS-332	3032.0	3037.5	5.5	4.10	3.77	1.18	0.00	0.001
HDS-332	3040.0	3045.0	5.0	1.99	3.52	1.15	0.00	0.001
HDS-332	3049.5	3055.0	5.5	1.57	10.26	3.47	0.00	0.001
HDS-332	3057.5	3060.0	2.5	4.54	9.01	3.21	0.01	0.001
HDS-332	3064.0	3067.0	3.0	0.03	2.48	0.99	0.02	0.001
HDS-332	3187.0	3192.0	5.0	0.19	0.37	3.41	0.25	0.000
HDS-332	3242.0	3257.0	15.0	0.17	0.21	1.82	0.04	0.002
HDS-332	3363.0	3387.5	24.5	7.69	17.68	5.81	0.51	0.001
Including	3363.0	3375.0	12.0	12.21	32.58	10.40	0.80	0.002
HDS-332	3391.5	3450.0	58.5	3.47	4.50	1.69	0.24	0.001
HDS-332	3454.5	3464.0	9.5	9.44	12.74	5.03	0.97	0.001
HDS-332	3780.5	3784.5	4.0	10.95	6.40	2.48	2.07	0.001
HDS-332	3789.0	3793.5	4.5	4.85	3.77	4.58	1.13	0.001
HDS-333								
HDS-333	892.0	897.0	5.0	1.57	6.57	12.37	0.64	0.002
HDS-333	1282.0	1287.0	5.0	0.51	0.36	1.78	0.12	0.001
HDS-333	1327.0	1332.0	5.0	3.41	0.93	4.52	0.31	0.000
HDS-333	1417.0	1422.0	5.0	0.91	0.50	1.28	0.14	0.000
HDS-333	1437.0	1442.0	5.0	0.79	0.80	4.81	0.42	0.002
HDS-333								

1452.0

1457.0

5.0

0.48

0.28

0.002

HDS-333	1502.0	1507.0	5.0	4.63	3.79	1.80	0.03	0.001
HDS-333	1557.0	1567.0	10.0	4.17	1.19	0.70	0.01	0.001
HDS-333	1722.0	1724.5	2.5	0.50	0.92	1.98	0.18	0.001
HDS-333	1812.0	1842.0	30.0	4.67	3.09	1.84	0.16	0.001
HDS-333	1847.0	1862.0	15.0	1.50	0.97	0.81	0.03	0.000
HDS-333	1947.0	1952.0	5.0	1.21	0.76	0.68	0.03	0.000
HDS-333	2032.0	2042.0	10.0	2.01	1.21	0.49	0.13	0.000
HDS-333	2064.5	2069.5	4.5	2.03	1.54	0.50	0.07	0.000
HDS-333	2282.0	2291.0	9.0	2.47	1.40	0.44	0.02	0.000
HDS-333	2294.0	2298.5	4.5	3.07	2.79	0.87	0.03	0.001
HDS-333	2339.5	2346.0	6.5	27.95	20.53	12.74	0.70	0.008
HDS-333	2358.5	2365.0	6.5	1.19	13.82	4.20	0.17	0.001
HDS-333	2378.0	2427.0	49.0	7.07	9.80	4.39	0.14	0.002
HDS-333	2437.0	2442.0	5.0	0.37	1.48	0.59	0.01	0.001
HDS-333	2457.0	2522.0	65.0	10.09	6.93	2.41	0.13	0.002
HDS-333	2532.0	2560.0	28.0	8.24	5.87	1.71	0.03	0.001
HDS-333	2566.0	2584.5	18.5	7.64	5.64	1.63	0.07	0.001
Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%	Au opt
HDS-333	2591.0	2655.0	64.0	5.33	4.57	1.44	0.04	0.001
HDS-333	2665.0	2672.0	7.0	2.28	1.44	0.46	0.02	0.000
HDS-333	2677.0	2687.0	10.0	3.08	4.89	1.49	0.09	0.001
HDS-333	2692.0	2731.0	39.0	3.19	3.03	0.94	0.01	0.001
HDS-333	2747.0	2767.0	20.0	3.15	2.37	0.65	0.00	0.000
HDS-333	2807.0	2817.0	10.0	2.13	1.39	0.44	0.03	0.000
HDS-333	2827.0	2837.0	10.0	2.02	2.50	0.72	0.01	0.000
HDS-333	2842.0	2852.0	10.0	2.99	4.13	1.31	0.02	0.001
HDS-333	2887.0	2892.0	5.0	0.92	1.27	0.41	0.04	0.000
HDS-333	2912.0	2917.0	5.0	1.94	1.42	0.46	0.03	0.000
HDS-333	2922.0	2932.0	10.0	1.16	0.74	0.23	0.01	0.000
HDS-333	3257.0	3261.0	4.0	0.03	4.68	2.83	0.02	0.002
HDS-333	3466.0	3485.0	19.0	5.10	10.40	3.71	0.68	0.001
HDS-333	3859.0	3864.0	5.0	0.56	2.16	1.08	0.02	0.000
HDS-334								

HDS-334	795.0	807.0	12.0	2.62	1.72	1.74	0.09	0.002
HDS-334	1087.0	1097.5	10.5	9.89	5.25	3.23	0.03	0.001
HDS-334	1182.0	1185.5	3.5	0.04	0.85	0.13	0.10	0.000
HDS-334	1308.0	1336.5	28.5	4.42	2.74	3.68	0.26	0.001
HDS-334	1416.5	1426.5	10.0	3.12	1.85	1.23	0.05	0.001
HDS-334	1542.0	1557.0	15.0	0.63	0.83	0.52	0.01	0.000
HDS-334	1627.0	1661.5	34.5	0.43	3.67	2.79	0.05	0.001
HDS-334	1664.5	1668.0	3.5	1.73	0.44	0.29	0.00	0.000
HDS-334	1752.0	1757.0	5.0	1.65	4.08	6.04	0.07	0.001
HDS-334	1782.0	1792.0	10.0	0.70	0.64	12.68	0.18	0.003
HDS-334	1807.0	1817.0	10.0	1.37	1.24	16.63	0.36	0.003
HDS-334	1847.0	2332.0	485.0	3.94	3.12	1.37	0.14	0.001
Including	2030.0	2093.0	63.0	9.68	8.56	3.12	0.31	0.001
Including	2142.0	2235.0	93.0	6.92	6.60	3.15	0.27	0.001
HDS-334	2427.0	2437.0	10.0	0.46	1.45	0.65	0.00	0.001
HDS-334	2466.0	2470.0	4.0	3.20	1.92	12.77	0.74	0.004
HDS-334	2501.0	2837.0	336.0	3.97	3.30	1.35	0.03	0.001
Including	2501.0	2532.0	31.0	13.35	8.52	5.79	0.20	0.001
Including	2590.0	2672.0	82.0	5.70	5.86	1.81	0.03	0.001
HDS-334	2872.0	2917.5	45.5	3.23	3.14	1.19	0.03	0.000
HDS-334	3106.5	3217.5	111.0	1.97	3.35	1.65	0.03	0.001
Including	3201.0	3209.5	8.5	17.66	21.62	8.99	0.08	0.003
HDS-334	3429.0	3450.0	21.0	1.14	23.78	6.53	1.05	0.001
Drill Hole	From (feet)	To (feet)	Interval (in feet)	Zn%	Pb%	Ag opt	Cu%	Au opt
HDS-334	3842.0	3847.0	5.0	0.22	0.40	1.24	0.07	0.000
HDS-334	3895.0	3903.0	8.0	5.24	2.48	2.08	0.14	0.001

SOURCE Wildcat Silver Corp.

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