

Middle Zone Widens At Depth With Assay of 8.03 g/t Over 7.56 Meters High Grade Sugar Zone Drill Results Include 115.49 g/t Over 2.05 Meters Four New Zones Discovered

Toronto – June 15, 2017 - HARTE GOLD CORP. ("Harte Gold") (TSX: HRT / OTC: HRTFF / Frankfurt: H4O) Harte Gold is pleased to announce continued positive drilling and exploration developments at the Company's 100% owned Sugar Zone Property, White River Ontario. The \$15 million exploration program currently underway includes a comprehensive 75,000 meter drill program (six drill rigs are active), airborne geophysical surveying (MAG, HTEM, IP), geochemical and field mapping and grab sampling. An update for key zones plus identification of four new zones is described below.

Sugar Zone

At the Sugar Zone, three drill rigs are active and continue to complete infill drilling in the area targeted for the next phase of mining and step-out drilling to expand the resource. Latest drill results have returned some of the highest grade intersections to-date, for example, **115.49 g/t over 2.05 meters** in SZ-17-162. These results indicate the area may prove to be higher grade than originally expected, along similar widths of previously intersected mineralization.

Sugar Zone: Inferred to Indicated Definition Drilling

Hole #	From	To	Grade (g/t)	Width (m)
SZ-17-140	468.00	469.70	27.62	1.70
SZ-17-146	503.04	505.33	20.41	2.29
SZ-17-150 including	509.43 510.15	510.95 510.52	23.76 74.70	1.52 0.37
SZ-17-162 including	380.35 380.85	381.90 381.20	115.49 659.00	2.05 0.35
SZ-17-163 including	426.30 427.10	427.95 427.45	37.19 90.10	1.65 0.35
SZ-17-165 including	374.16 374.63	376.40 375.46	35.49 92.90	2.24 0.83
SZ-17-166 including	356.33 356.33	357.86 356.83	29.07 51.20	1.53 0.50

(core intersection lengths approximate 80% true width, assay results are uncut, fire assay with metallic screen on samples >10 g/t)

Middle Zone

Latest drill results continue to display exceptional grades in the north and south direction and expanded widths at depth, further suggesting convergence with the Sugar Zone. Significant new results include intersections of **8.03 g/t over 7.56 meters** in WZ-17-75W2. Drill holes WZ-17-75W and WZ-17-75W2 are indicative of the wider and high grade intersections being encountered at depth. Two rigs are currently active doing step-out drilling to expand the mineralized envelope as well as infill drilling to bring mineralization into the resource category. Dimensions of the Middle Zone have increased to 400 meters on strike and 800 meters down dip; the zone remains open down dip and to the South.

Middle Zone: Resource Expansion

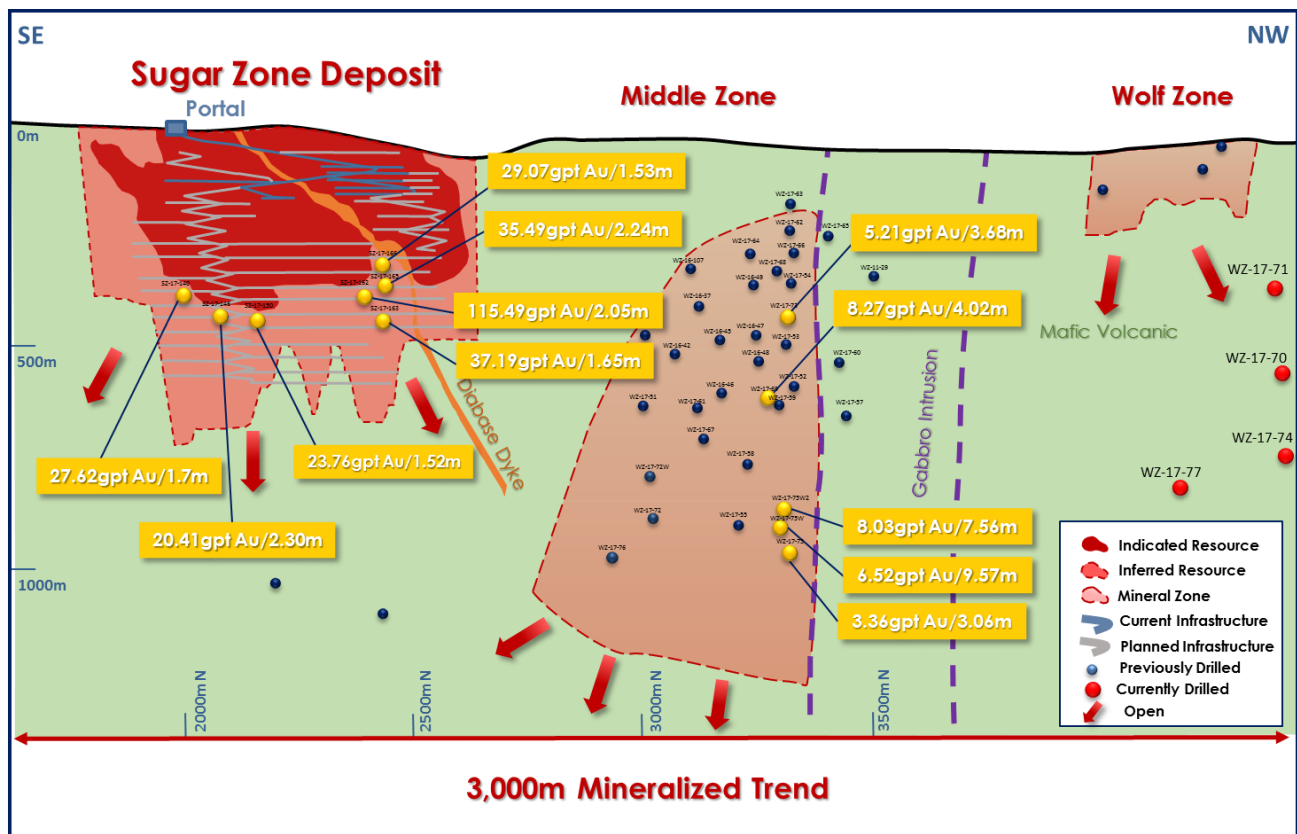
Hole #	From	To	Grade (g/t)	Width (m)
WZ-17-69 including	380.35 380.85	381.90 381.20	8.27 33.60	4.02 0.49
WZ-17-72	905.46	907.80	2.11	2.34
WZ-17-72W	843.00	844.84	0.93	1.84
WZ-17-73 including	601.73 601.73	605.30 602.21	5.21 29.40	3.68 0.48
WZ-17-75 including	940.29 940.29	943.35 941.00	3.36 6.61	3.06 0.71
WZ-17-75W including	886.04 886.04	895.61 888.88	6.52 17.34	9.57 2.84
WZ-17-75W2 including	860.64 860.64	868.20 864.47	8.03 14.56	7.56 3.83

(core intersection lengths approximate 80% true width, assay results are uncut, fire assay with metallic screen on samples >10 g/t)

Wolf Zone

A sixth drill rig is currently working at the north end of the zone where historical drilling returned 9.5 g/t over 7.5 meters. Follow-up drilling has resumed at depth, results from this program will be announced once sufficient drilling has been done to accurately confirm continuity of the mineralization.

Longitudinal Section: Sugar Zone, Middle Zone and Wolf Zone



Discovery of Four New Zones

Following the recent completion of the property-wide airborne magnetometer survey and data compilation, the Company has identified four new exploration regions, please see map below. Of the four new targets the Lynx and Fisher are located on strike of the Sugar Zone Deposit and exhibit similar characteristics to the current mineralized zones. The Marten and Moose zones feature host rock similar to the Barrick Hemlo Mine and have not been explored to date.

Lynx Zone

The Lynx Zone covers a strike length of 3 Km continuing south of the Sugar Zone Deposit and features five historical prospects with high grades recovered from grab sampling including:

- 1) 595 g/t and 54.2 g/t
- 2) 74.2 g/t
- 3) 38.1 g/t and 24.0 g/t
- 4) 114.7 g/t and 29.5 g/t
- 5) 12.8 g/t and 8.7 g/t

Grab samples are selective samples and are not necessarily representative of the mineralization hosted in the Lynx Zone. An Induced Polarization ("IP") Survey over this highly prospective ground is currently underway, an exploration drill program will follow shortly.

Marten Zone

Historical grab samples in this area returned silver values within a silicified quartz-muscovite schist. Geophysical surveying, soil sampling and follow-up prospecting are planned for this area over the summer.

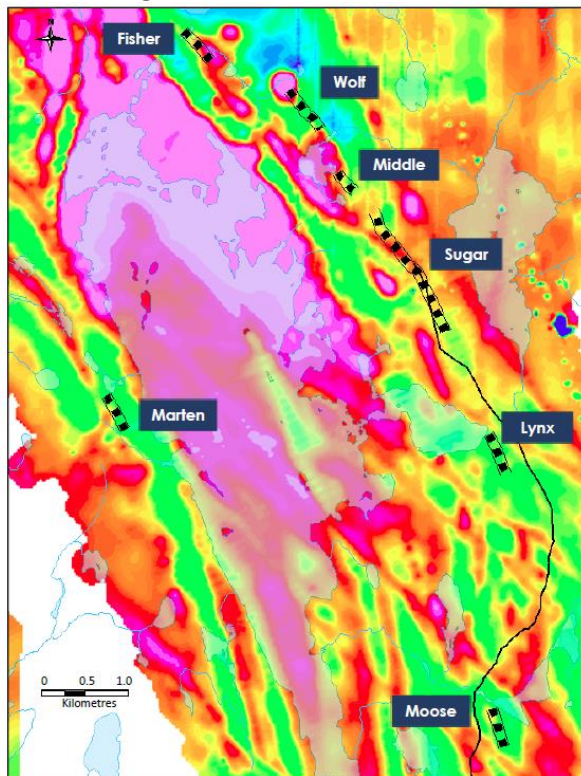
Moose Zone

Approximately 6 Km south of the Sugar Zone Deposit, the Moose Zone is a highly altered Quartz Eye Schist (altered Quartz-Feldspar Porphyry) with extensive volcanic sedimentary mineralization similar to the host rock type found at the Barrick Hemlo Mine. The area is currently being sampled with a drill program to follow.

Fisher Zone

Discovered 800 meters north of the Wolf Zone, initial drilling has intersected 10.0 meters of anomalous gold grades up to 1 g/t within a highly altered sericite schist that contains sulphides, tourmaline and fuchsite; each of which is typically found in gold mineralized systems in this Dayohessarah greenstone belt.

Airborne Magnetics and Zones



About Harte Gold Corp.

Harte Gold Corp. is focused on the exploration and development of its 100% owned 80,000 hectare Sugar Zone property where it has completed a 70,000 tonne Advanced Exploration Bulk Sample for the Sugar Zone Deposit. The Sugar Zone property is located 80 kilometers east of the Hemlo Gold Camp. The Preliminary Economic Assessment dated July 12, 2012, contains an Indicated Resource of 980,900 tonnes, grading 10.13 g/t for 319,280 ounces of contained gold (uncapped) and an Inferred Resource of 580,500 tonnes, grading 8.36 g/t Au for 155,960 ounces of contained gold (uncapped). The mineral resource was prepared in compliance with NI 43-101 guidelines. George A. Flach P. Geo, Vice President Exploration, is the Qualified Person for Harte Gold and has prepared, supervised the preparation, or approved the scientific and technical disclosure in this news release. Harte Gold also holds the Stoughton-Abitibi property located on the Destor-Porcupine Fault Zone adjacent and on strike of the Holloway Gold Mine.

QA/QC Statement

The company has implemented a quality assurance and control ("QA/QC") program to ensure sampling and analysis of mine and exploration work is conducted in accordance with industry standards. Drill core is sawn in half with one half of the core shipped to Actlabs Laboratories located in Thunder Bay, ON, while the other half is retained at the company's core facilities in White River for future verification. Certified reference standards and blanks are inserted into the sample stream on a regular interval basis and monitored as part of the QA/QC program. Gold analysis is performed by fire assay using atomic absorption, gravimetric or pulp metallic finish.

Common Shares Outstanding: 454,213,472

For further information, please contact:

Stephen G. Roman
President and CEO
Tel: 416-368-0999
Email: sgr@hartegold.com

David Ellis
Investor Relations Consultant
Tel: 416-704-0937
E-mail: davidellis@hartegold.com