



**CORE GOLD ANNOUNCES HIGH GRADE RESULTS OF 5.94 m At 10.78 g/t Au
FROM THE 2018 DRILL PROGRAM AT ITS LINDEROS PROJECT**

Vancouver, B.C., November 26th, 2018 – Core Gold Inc. ("Core Gold" or the "Company") (TSX-V: CGLD, OTCQX: CGLDF) is pleased to announce that it has completed a 1,927 meter drilling campaign at its wholly owned Linderos property in Ecuador.

Results of this drilling campaign show the following select intervals:

- **5.94 m @ 10.78 g/t Au included within 28.80 m @ 2.56 g/t Au**
- **7.80 m @ 5.25 g/t Au included within 19.60 m @ 2.27 g/t Au**

These initial results provide evidence that the two main gold bearing mineralized structures (target 1 and 2) discovered through Core Gold's preliminary surface trenching program in 2017 extend at depth.

The gold mineralization thus far identified is associated with sulphide veins cutting intensely quartz-sericite-pyrite altered felsic igneous rocks. Mineralization is contained within a NW trending fault (shear zone) related brecciated structures adding together up to 25 m wide and are oxidized to a depth of approximately 30 meters.

Late, gold bearing sulphide veins are hosted in discrete shoots within the NW trending fault zone. The controls on the localization of the high-grade gold mineralization have yet to be determined.

Moving forward, detailed mapping and structural analysis will lead to a better understanding of the controls of the gold mineralization and the development of a predictive model.

Drilling to date has tested a relatively small section of the 1km by 150 m zone of outcropping gold mineralization adjacent to, and along strike from the discovery outcrop (21m @18.51 g/t gold). The eastern half of the 1km strike extent, highlighted by trench samples of 32 m @ 3.02 g/t Au and 4.40 m @ 11.11 g/t Au (see press release, Feb. 22, 2018), has yet to be drill tested and will be targeted in future drill programs.

To date, 11 exploration diamond drill holes from 5 sites have been performed all with azimuth ranging from 33° to 276°, and 6 drill holes with an azimuth of 213°. Inclined depths range from 99 m to 280 m, with inclination angles from -45° to -75°. A Hydro-Core 2000 portable drill rig owned by the Company was used.

QA & QC procedures and protocols have been implemented to secure accuracy for this drilling campaign. Core samples have been shipped to Inspectorate Lab in Peru, an international qualified laboratory. Details of the drill results are set forth below. Note that true widths are not stated.

MINERALIZED INTERVALS - LOS LINDEROS						
HOLE ID	From (m)	To (m)	Inclined Interval (m)	Au (ppm)	Ag (ppm)	Targets
LDH001						
LDH001	203,00	215,00	12,00	0,67	1,1	Target 1
Including	211,00	213,00	2,00	3,27	1,3	
LDH002						
LDH002	55,85	93,85	38,00	0,23	5,0	Target 1
Including	56,15	59,00	2,85	1,77	9,4	
LDH002	171,79	175,60	3,81	0,28	2,9	Target 2
Including	175,30	175,60	0,30	2,89	1,2	
LDH003						
LDH003	2,00	30,00	28,00	0,35	1,2	Target 1
Including	18,00	20,00	2,00	2,91	2,6	
LDH003	34,87	62,10	27,23	1,06	6,4	
Including	45,44	59,76	14,32	1,43	4,3	
Including	56,30	56,60	0,30	22,30	25,4	
Including	56,30	59,76	3,46	4,62	8,4	
Including	59,34	59,76	0,42	5,38	15,5	
LDH003	182,42	199,90	17,48	0,57	3,5	Target 2
Including	182,42	183,10	0,68	5,83	32,3	
LDH003A						
LDH003A	12,40	44,15	31,75	0,48	4,5	Target 1
Including	43,85	44,15	0,30	17,80	20,4	
LDH003A	71,40	94,00	22,60	1,26	7,0	
Including	76,64	88,45	11,81	2,11	12,0	
Including	77,30	78,10	0,80	20,30	109,3	
Including	87,67	88,45	0,78	5,40	4,0	
LDH003B						
LDH003B	10,50	16,50	6,00	0,21	6,0	Target 1
LDH003B	40,50	40,85	0,35	0,59	2,9	
LDH003B	113,15	113,60	0,45	1,13	1,4	
LDH004						
LDH004	2,00	61,90	59,90	1,44	3,9	Target 1
Including	31,00	59,80	28,80	2,56	3,5	
Including	36,40	42,34	5,94	10,78	11,4	
Including	36,40	37,13	0,73	12,40	9,1	
Including	37,13	37,93	0,80	36,50	16,4	
Including	55,70	57,70	2,00	2,11	1,5	
Including	40,36	40,90	0,54	35,30	51,6	
Including	41,56	41,78	0,22	7,23	14,8	
LDH004A						
LDH004A	16,00	19,35	3,35	0,55	6,5	Target 1
LDH004A	31,00	50,60	19,60	2,27	3,8	
Including	40,65	48,45	7,80	5,25	6,0	
Including	40,65	41,00	0,35	23,50	11,2	
Including	42,30	43,06	0,76	13,90	7,1	
Including	43,96	44,80	0,84	4,86	9,9	
LDH004A	80,00	86,30	6,30	0,66	4,5	
Including	83,65	84,30	0,65	2,08	3,2	
LDH004B						
LDH004B	13,10	18,40	5,30	0,46	3,6	Target 1
LDH004B	25,00	45,80	20,80	0,75	1,8	
Including	26,80	28,90	2,10	4,92	7,2	
LDH004B	107,75	107,95	0,20	16,00	73,7	
LDH004C						
LDH004C	2,60	7,30	4,70	0,72	10,23	Target 1
Incluido	4,80	6,10	1,30	1,33	19,10	
LDH004C	31,00	47,00	16,00	1,14	3,02	
Incluido	36,60	37,30	0,70	18,40	6,80	
LDH004D						
LDH004D	1,75	5,62	3,87	0,47	4,13	Target 1
LDH004D	21,15	38,40	17,25	0,72	1,87	
Incluido	22,80	23,40	0,60	12,50	18,60	
LDH005						
No assays yet						

The Linderos Project

The Linderos project is an exploration property located in the Macara County, Loja province, southern Ecuador. It is composed of four contiguous concessions totaling 14,317 hectares, located approximately 45 Km southwest of the Company's Dynasty Goldfield project. The Linderos project comprises gold-copper porphyry system style mineralization.

Within the Linderos project, the hydrothermal alterations zone covers an area of about 1.5 Km². The porphyry is emplaced in island arc Cretaceous volcanic rocks of the Celica Formation and it is structurally controlled by a shear zone with a northwest-southeast strike. This structure hosts economic porphyry related gold mineralization associated with oxidized mesothermal - epithermal mineralized structures.

The porphyry system is formed by an initial intrusion of dioritic composition, which hosts late mineralized intrusive phases of quartz-diorite, tonalite and rhyolite-dacite composition. The hydrothermal alterations zone is characterized by the occurrence of a potassic core surrounded by phyllic and propylitic alteration halos. Mineralization is mainly related to copper and molybdenum observed as disseminated chalcopyrite and molybdenite in veinlets, mainly hosted in the quartz-diorite. Locally, an oxidation zone has been observed with occurrence of malachite and chrysocolla.

For more information on the Linderos project please refer to the Operations Overview section of our website at: www.coregoldinc.com

Qualified Person

Mr. John E. Bolaños, who is a qualified person under NI 43-101, has reviewed and approved the technical content of this news release. Mr. Bolaños is a M.Sc. Mining Geologist from Camborne School of Mines (U.K.) and a Professional Geologist Eng. from The Central University of Ecuador (honours degree). He is a registered member of the Society for Mining, Metallurgy & Exploration (SME) of the United States; Director of the Ecuadorian College of Engineers in Geology, Mines, Oil and Environment; and a member of the Mining Chamber of Ecuador. He has 28 years of experience in the exploration and mining industry throughout the Americas.

About Core Gold

The Company is a Canadian based mining company involved in the mining, exploration and development of mineral properties in Ecuador. The Company is currently focused on gold production at its wholly-owned Dynasty Goldfield project and continued development at its legacy Zaruma mine. Mineral is treated at the Company's wholly-owned Portovelo treatment plant close to the Zaruma mine operations. The Company also owns other significant gold exploration projects including the Linderos and Copper Duke area in southern Ecuador all of which are on the main Peruvian Andean gold-copper belt extending into Ecuador.

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