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### **Drillholes Confirm Extension of the Strike of the Zone 125 Meters West of the Westernmost Hole Drilled in 2009. Highlights Include 2.00 Meters of 7.46 g/t Au 330.2 g/t Ag and 307 ppm Te.**

Delta, British Columbia October 19 2011 – Deer Horn Metals Inc. (“Deer Horn Metals”) (TSX.V - DHM) (GODYF Pink Sheets) We are pleased to inform our shareholders that more assays from 2011 work program are now being reported. Please note that assays for holes are being received intermittently and not sequentially. The Deer Horn is property located in West Central British Columbia approximately 36 kilometers south of the Huckleberry Mine.

Drillholes DH11-126 and DH11-130 to 131 were designed to evaluate the western part of the gold-silver-tellurium system in areas not previously drilled, but above where surface channel sampling earlier in the program produced some encouraging results (refer to news release dated September 9, 2011).

Drillholes DH11-100 to 103 were collared east of the Deer Horn Adit where relatively little historic drilling has taken place. All of the holes were oriented to the south to intersect north-dipping Main Vein mineralization. These drillholes, and drillholes DH11-097 to DH11-099, evaluated the easternmost part of the gold-silver-tellurium system.

Most of the 2011 drilling took place on north-south oriented sections that are spaced at 25 or 50 metre intervals. The location of drillhole collars are referenced to these sections and to the historic Deer Horn Adit that occurs centrally to the gold-silver-tellurium system.

Drillhole ID	From (m)	To (m)	Interval (m)	Au (g/t )	Ag (g/t )	Te (ppm)
<b>DH11-097*</b>	14.00	14.30	0.30	6.30	70.0	295
<b>DH11-098*</b>	16.92	20.88	3.96	5.37	55.7	252
Including*	16.92	19.00	2.08	8.40	84.0	342
<b>DH11-100</b>	11.00	14.46	3.46	1.13	15.4	46
<b>DH11-101</b>	38.10	40.40	2.30	1.80	18.4	43
<b>DH11-102</b>	25.00	43.70	18.70	1.42	14.9	35
Including	28.70	34.90	6.20	2.57	24.2	67
And Including	31.00	33.30	2.30	3.80	34.5	101
<b>DH11-103</b>	33.05	36.45	3.40	2.99	34.4	96
Including	33.05	34.20	1.15	7.32	79.2	248

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<b>DH11-107*</b>	10.60	46.00	35.40	4.12	94.4	115
Including*	13.60	16.60	3.00	17.30	285.0	367
And Including	13.60	15.00	1.40	33.40	507.0	667
And Including*	44.90	46.00	1.10	25.50	749.0	781
And	51.90	52.40	0.50	16.40	588.0	467
<b>DH11-126</b>	5.55	8.70	3.15	1.90	122.9	119
Including	7.00	8.70	1.70	3.12	203.7	200
<b>DH11-130</b>	9.60	11.28	1.68	2.40	114.0	94
And	15.00	21.00	6.00	0.46	31.0	32
Including	18.00	19.00	1.00	1.50	114.0	127
And	23.80	25.34	1.54	3.00	136.0	113
And	26.95	27.85	0.90	1.50	72.0	105
<b>DH11-131</b>	17.37	18.56	1.19	0.84	189.0	119
And	21.05	26.75	5.70	2.96	156.8	139
Including	23.27	25.27	2.00	7.46	330.2	307
And	50.45	50.54	0.09	14.60	748.0	732
And	72.00	75.00	3.00	0.82	35.0	39

**Note:**

Intervals listed above are core lengths and do not imply true widths.

\* = results for drillhole were previously released.

Drillhole DH11-097 was collared 390 m east of the Deer Horn Adit on Section 614275. The drillhole was designed to intersect Contact Zone mineralization and encountered anomalous gold-silver grades over narrow intervals throughout the length of the hole.

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Drillhole DH11-098 was collared approximately 340 m east of the Deer Horn Adit on Section 614225. The vertical drillhole was designed to intersect discrete Main Vein mineralization. The drillhole intersected a well-mineralized quartz vein from 16.92-20.88 m (3.96 m interval).

Drillhole DH11-100 was drilled from the same location as drillhole DH11-097. The drillhole was designed to test the down-dip extension of high-grade quartz veins that were channel sampled in 2009 (sample #'s 012 to 014). A discrete vein was intersected from 13.56 to 14.48 m (0.92 m interval).

Drillhole DH11-101 was collared 230 m east of the Deer Horn Adit on Section 614125. The drillhole was designed to test the Main Vein intersection in historic drillhole DDH-14 and provide tellurium grade data. DH11-101 cut 4.12 m of Main Vein (from 36.42 to 40.54 m) and is strongly mineralized from 37.49 to 48.1 m (0.61 m interval); otherwise the vein is weakly mineralized.

Drillhole DH11-102 was collared on the same set up as drillhole DH11-102. The drillhole was designed to be a repetition of historic drillhole DDH-16 and to provide tellurium grade data. The hole intersected three quartz veins ranging in width from 0.85 to 0.92 m. The best mineralized vein, from 32.46-33.38 m (0.92 m) locally contained appreciable amounts of pyrrhotite, pyrite and chalcopyrite.

Drillhole DH11-103 was collared approximately 180 m east of the Deer Horn Adit on Section 614075. The drillhole was designed to extend the Main Vein intersected drillhole DDH 89-11 towards surface and to provide tellurium grade data. The drillhole intersected a well-mineralized, 1.37 m interval of Main Vein from 32.92 to 34.29 m (1.37 m).

Drillhole DH11-107 was collared approximately 35 m north of the Deer Horn Adit on Section 613875. The drillhole successfully intersected a broad zone of Contact Zone mineralization over a 35.40 m interval that included several high-grade gold-silver-tellurium intercepts.

Drillhole DH11-126 was collared approximately 290 m west of the Deer Horn Adit and projects onto Section 613600. This vertical drillhole was designed to test the Contact Zone near a high grade surface chip sample collected in 2009. The drillhole intersected sericite-altered country rock with sheeted quartz veins from the collar to a depth 7.0 m before cutting footwall sediments.

Drillhole DH11-130 was drilled from a multi-hole drill pad constructed on Section 613525, approximately 360 m west of the Deer Horn Adit. It was designed to intersect Contact Zone alteration and associated mineralization that is well-exposed in a series of gullies. Drillhole DH11-131 was drilled from the same drill pad as drillhole DH11-131, but was drilled off-section along an azimuth of 120 to intersect Main Vein mineralization.

Core samples from the program were cut in half using a diamond cutting saw and were sent to Acme Analytical Laboratories Ltd in Vancouver, BC, for analysis. All samples were analyzed for a suite of elements, including gold and silver, using an Aqua Regia digestion with an ICP-MS finish. Samples returning more than 1.0 g/t gold or 50 g/t silver were analyzed utilizing standard Fire Assay methods with a Gravimetric



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finish. Certified reference blanks, gold and silver standards and field duplicates were systematically inserted into the sample stream as part of quality control/quality assurance program.

Bob Lane P. Geo is the qualified person for the Deer Horn project.

**On behalf of the board of directors of  
Deer Horn Metals Inc.  
(signed) “ Tyrone Docherty ”  
President and CEO**

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### Forward Looking Information

Certain information regarding the Company set forth in this press release, including the use of proceeds, and management's assessment of the Company's future plans and operations contain forward looking information that involve substantial known and unknown risks and uncertainties. The forward looking information is subject to numerous risks and uncertainties, some of which are beyond the Company's and management's control, including but not limited to, the impact of general economic conditions, industry conditions, fluctuation of commodity prices, fluctuation of foreign exchange rates, imperfection of reserve estimates, environmental risks, industry competition, availability of qualified personnel and management, stock market volatility, timely and cost effective access to sufficient capital from internal and external sources. The Company's actual results, performance or achievement could differ materially from those expressed in or implied by, the forward looking information and accordingly, no assurance can be given that any of the events anticipated to occur or transpire from the forward looking information will provide any benefits to the Company.

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