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NEWS RELEASE

March 8, 2010

DOT Announces New Copper Discovery

CALGARY, Alberta – **DOT Resources Ltd. (TSX-V: DOT)** ("DOT" or the "Corporation") is pleased to announce that it has made a new copper discovery on its 100% owned Dot porphyry copper property (the "Property") located 17 kilometres south of the Highland Valley Mining District, in central British Columbia (see Figure 1).

SUMMARY

In October 2009, DOT commenced a drilling program with the objective of testing a number of geophysical targets that were interpreted to be areas of copper mineralization. After very encouraging visual inspection of core, DOT decided to expand its drilling program into 2010 to take advantage of what the Corporation believed to be other highly perspective targets. Eight of 15 diamond drill holes ("DDH") targeted one of those geophysical targets, the West Zone. The analytical results for those 8 DDH have now been received.

These 8 DDH have resulted in the discovery of a new zone of copper mineralization characterized by widespread, fracture controlled and disseminated native copper mineralization in potassic and argillic altered granodiorite. Native copper mineralization has been intersected over an area that measures 800 metres ("m") by 300 m and is open along the interpreted strike and width. Native copper is the only copper mineral intersected in the West Zone. In contrast, the Southeast Zone, located 700 m to the east of the West Zone contains chalcopyrite-bornite mineralization which suggests that two separate porphyry style mineralizing events have occurred within this area of the DOT property.

West Zone

Six of the eight DDH intersected significant copper-silver mineralization. Each mineralized hole intersected two zones of copper-silver-gold mineralization typically with a narrower higher grade zone within the broader mineralized interval. One hole failed to reach bedrock and one hole did not intersect significant copper mineralization. Trace concentrations of native copper was observed throughout the core for the six mineralized DDH resulting in a high (greater than 400 parts per million) copper background concentration. The weighted average grade of the mineralized intervals in the West Zone was estimated using a 0.05% copper cut-off grade. The apparent length and weighted average grades for the two DDH drilled on this zone are set out in Table 1.

Table 1 – West Zone Diamond Drilling Results

					Total	From	To	Interval	Copper	Silver	Gold
DDH #	Northing	Easting	Azimuth	Dip	Depth (m)	(m)	(m)	(m)	(%)	(g/t)	(g/t)
DOT-09-W-01	5575552	652895	0	-90	304.50	No Significant Mineralization					
DOT-09-W-02	5575578	652372	0	-90	301.45	149.19	157.43	8.24	0.25	0.27	0.01
						168.19	183.95	15.76	0.30	1.47	0.01
					including	178.90	181.9	3.00	1.76	7.76	0.08
DOT-09-W-03	5575005	651975	0	-90	301.45	51.20	91.36	40.16	0.36	1.49	0.00
					including	57.61	63.61	6.00	1.69	6.72	0.03
						129.93	136.26	6.33	0.22	0.96	0.00
DOT-09-W-04	5574876	651955	65	-60	319.13	185.01	190.12	5.11	0.16	0.59	0.01
						196.26	205.04	8.78	0.22	0.53	0.00
DOT-10-W-05	5574877	651957	65	-45	111.25	Did not reach bedrock					
DOT-10-W-06	5574938	652065	0	-90	303.28	76.59	106.76	30.17	0.15	0.16	0.03
						124.70	151.85	27.14	0.34	0.45	0.02
DOT-10-W-07	5574952	651900	60	-55	273.41	131.70	151.68	19.96	0.33	0.89	0.02
						206.58	211.82	5.24	0.16	0.50	0.02
DOT-10-W-08	5575105	651945	0	-90	274.02	202.52	203.94	1.42	0.45	4.23	0.04
						217.45	220.72	3.27	0.45	4.23	0.04

The intervals set out in the above table are not true widths.

The weighted average grade of the mineralized interval in DDH-DOT-09-W-02 from 168.19 m to 183.95 m is influenced by a 3 m interval that assayed 1.76% copper and 7.76 grams per tonnes ("g/t") silver. The interval from 51.20 m to 91.36 m in DDH-DOT-09-W-03 is influenced by a 6 m interval that assayed 1.69% copper and 6.72 g/t silver.

Diamond Drilling and Sampling Procedures

Diamond drilling is completed using a 76 mm diameter core barrel. The average core recovery is estimated to be greater than 96% although recoveries of 50% were recorded over narrow (<5.0 m) intervals. The cores were split using a manual splitter and one half of the core was collected for sample preparation and analysis and the other half is retained for future reference. Sample intervals were selected based on lithologies and intensity of alteration. The sample intervals varied between one and two metres and sample weights ranged from 2.0 to 4.0 kilograms respectively.

Sample preparation was completed by EcoTech Laboratories ("EcoTech") located in Kamloops, British Columbia using the following procedure: Core samples are prepared using a 2 stage crushing on a jaw crusher to 70% passing 10 mesh screen. A 250 gram sub-sample of the crushed material is pulverized on a ring mill to 95% passing minus 150 mesh screen. The sub sample is rolled and homogenized.

After initially analyzing the samples on the ICP/MS all samples with greater than 1,000 ppm copper are assayed using the Aqua Regia Assay method.

A metallic preparation was also used to determine copper concentration in the core samples from the West zone. Rock samples are two stage crushed to minus 10 mesh, then split to achieve a 1,000 gram (approximate) sub sample. The sample is pulverized to 95% -140 mesh. The sample is weighed, then rolled and homogenized and screened at 140 mesh.

The –140 mesh fraction is homogenized and 2 samples are digested for a Cu assay. The +140 mesh material is assayed entirely. The sample is digested with an aqua regia digestion in 200 ml phosphoric acid flasks. The digested solutions are made to volume with RO water and allowed to settle. They are analyzed on a Perkin Elmer atomic absorption machine using air-acetylene flame to 0.01 grams/t detection limit. The values are calculated back to the original sample weight providing a net copper value as well as 2-140 values and a single +140 mesh value.

Gold analyses are completed on a 30 gram sample and a repeat sample is completed for every 10 samples. The samples are fused along with proper fluxing materials and the resulting bead is digested in Aqua Regia and analyzed by atomic absorption. Over-range values are re-analyzed using gold assay methods. (Detection limit 1-5 ppb AA). EcoTech has a 9001 International Standard Organization ("ISO") rating and is independent of DOT.

ABOUT DOT

DOT is a Canadian corporation currently focused on the exploration and development of its copper property in central British Columbia. The Corporation is planning to assess future copper and copper-gold properties for exploration and development opportunities throughout North and South America.

DOT shares trades on the TSX Venture exchange under the symbol DOT. The Corporation's website can be accessed at www.dotresourcesltd.com.

Elmer B. Stewart, MSc. P. Geol., a Director of DOT, is the Corporation's nominated Qualified Person responsible for monitoring the supervision and quality control of the programs completed within the Dot Project. Mr. Stewart has reviewed and verified the technical information contained in this news release.

Neither the TSX Venture Exchange Inc. nor its Regulation Services Provider (as that term is defined in the Policies of the TSX Venture Exchange Inc.) accepts responsibility for the adequacy or accuracy of this release.

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Forward-Looking Statements

Certain statements contained in this news release constitute "forward-looking statements" as such term is used in applicable Canadian and US securities laws. These statements relate to analyses and other information that are based on forecasts of future results, estimates of amounts not yet determinable and assumptions of management. In particular, statements concerning obtaining additional assay results by the end of February and other factors or events described in this news release should be reviewed as forward-looking statements to the extent they involve estimates thereof.

Such forward looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Corporation to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such risks and other factors include, among others; general market conditions and such other business risks as discussed herein and other publicly filed disclosure documents. Although the Corporation has attempted to identify important factors that could cause actual events or results to differ materially from those described in forward-looking statements, there may be factors that cause actions, events or results not to be as anticipated, estimated of intended. There can be no assurance that such statements will prove to be accurate as actual results and future events could vary or differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements contained in this news release.

Forward-looking statements are made based on management's beliefs, estimates and opinions on the date the statements are made and the Corporation undertakes no obligation to update forward-looking statements should these beliefs, estimates and opinions or other circumstances change, except as required by applicable law. Investors are cautioned that such forward-looking statements involve risks and uncertainties. The forward-looking statements contained herein are expressly qualified by this cautionary statement.

Figure 1 – DOT Diamond Drill Hole Location Map