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PEBBLE CREEK'S TWINNED DRILL HOLE RESULTS AT ASKOT, INDIA

TSX-V: PEB

FOR IMMEDIATE RELEASE

Vancouver, British Columbia – December 11, 2007 – Pebble Creek Mining Ltd. (the “Company”) has received all assays on its program of twinning holes drilled by government agencies 20 to 40 years ago. There is a successful matching of thicknesses and grades among the pairs of drill holes, qualified only by variability of the mineral deposit and today’s improved drilling technology.

The twinned and fill-in holes “sampled” prior work with an eye toward estimating a NI 43-101 compliant mineral resource. The Company believes the program has established a degree of confidence in prior work.

Where results diverge between old and twinned drill holes, the explanations are poor core recovery in the old drill holes and lack of surface and down-hole survey control by prior workers.

Comparison of Old Diamond Drill Holes with Twinned ("Twin") and Nearby Fill-In Holes (B8X & B11X)

Drill hole	From (m)	To (m)	Core recovery %	True Width (m)	Gold	Silver	Copper	Lead	Zinc	Copper
					gpt	gpt	%	%	%	Equiv %
Old B5			95	2.6			4.01	14.73	17.17	12.92
B5Twin	222.6	227.4	100	2.7	0.34	53	2.25	3.45	5.30	5.46
including	222.6	225.6	100	1.7	0.33	40	2.51	3.59	7.43	6.19
Old A23			28	15.7			2.80	2.51	5.88	5.12
A23Twin	141.3	154.8	100	9.7	0.26	43	0.88	2.85	3.99	3.41
including	149.4	154.8	100	3.8	0.34	75	1.07	5.29	6.25	5.31
including	153.5	154.8	100	1.2	0.95	173	2.71	12.99	15.47	13.10
DDHs A23 & A23Twin cut close to the drift, therefore adjacent channel samples are included										
channel samples in hanging wall				0.6	0.28	149	1.04	9.88	15.25	9.82
channel samples in footwall				2.5	1.36	86	2.71	6.80	8.97	8.84
avg. across both walls				8.1	0.45	38	0.92	2.84	3.91	3.48
Old B8			low	5.9			2.28	3.73	5.61	4.88
B8X	107.7	109.1	100	1.2	0.16	144	8.51	9.22	17.13	17.49
Old B11			low	1.2			1.87	3.76	4.21	4.10
B11X	142.1	144.5	100	1.4	0.31	1	2.76	6.04	8.22	6.92

Comparison of Old Diamond Drill Holes with Twinned ("Twin") and Nearby Fill-In Holes (B8X & B11X)

Drill hole	From (m)	To (m)	Core recovery %	True Width (m)	Gold	Silver	Copper	Lead	Zinc	Copper
					gpt	gpt	%	%	%	Equiv %
Old B12			90	10.0			1.32	2.01	4.00	2.99
B12Twin	86.8	98.9	100	10.7	0.42	44	0.83	1.80	2.73	2.82
upper zone	84.7	88.0	100	2.9	0.89	53	1.81	2.62	5.55	5.17
lower zone	94.9	98.9	100	3.6	0.21	44	0.57	1.94	2.90	2.52
Old B9B			81	3.2			2.05	2.73	4.12	3.96
B9Twin	137.8	138.5	100	0.7	0.22	106	6.32	9.02	16.75	14.76
Old A15			10	6.0			0.09	7.4	11.27	5.29
A15Twin	197.3	225.2	100	3.9	0.28	83	1.43	5.82	8.47	6.48
including	197.3	202.4	100	1.1	0.31	119	0.63	11.57	18.03	10.34
Old A9			80	7.0			3.32	1.87	1.00	4.13
A9Twin	52.2	64.2	100	10.8	0.73	54	2.58	2.76	4.09	5.50
including	56.2	59.7	100	3.3	0.59	92	2.88	5.31	7.94	7.91

Notes. The following U.S. currency prices are used for calculating copper equivalents: \$700 per ounce for gold, \$13 per ounce for silver, \$2.45 per lb. for copper, \$0.99 per lb. for lead and \$0.91 per lb. for zinc. Gold and silver were not assayed by prior workers. HW means hanging wall and FW means footwall.

Assumed equivalencies among metals in place: 1% copper equivalent is equal to 3.47% lead, 3.68% zinc, 91.78 grams per tonne ("gpt") silver, or 1.70 gpt gold. In addition to the price, the bases for these relationships are assumed mill recoveries (60% to 90% for various metals), base metal content of concentrates (30% to 77%), smelter payment schedules (total TC/RCs of 14 to 20 cents per lb. of base metal product; payable metal of 90% to 96%) and concentrate transportation costs (\$150 per dry tonne).

The locations of the holes and the depths of the intersections are summarized in the web page <http://www.pebcreek.com/Askot%20Long-Sec.pdf>

Low labour costs in India make it a suitable place to contemplate narrow-vein underground mining methods, however the Company recognizes that some thin zones may be left unmined or mined but diluted with wall rock.

Assays were performed by ALS Chemex, North Vancouver; or by Acme Analyticals, Vancouver; or by Shiva Analyticals (India) Ltd., Bangalore; or on duplicate samples by both Acme and Shiva. Shiva is an accredited lab and the Company has inspected its facilities. Shiva analyses gold by fire assay with AAS finish and silver and base metals by ICP-Optical Emission Spectroscopy. All labs regularly run standards, blanks and repeats, and the Company also inserts its own standards, blanks and duplicates into each sample batch. Work at Askot is under direct supervision of Andrew E. Nevin, P.Eng., a qualified person under NI 43-101, who has read and approved this news release.

Andrew Nevin reports from India, “We are excited verifying the high grade of the Askot deposit and we are preparing for the next stages of drilling.”

About Pebble Creek. The Company is committed to exploration and mine development in India. In addition to holding Askot it holds title to two other prospects and has 16 applications pending on a total of more than 14,000 square kilometres.

On behalf of the Board,
Gyan C. Singhai, P.Eng.
Executive Chairman

***Forward-Looking Statements.** This news release contains forward-looking statements, which address future events and conditions, which are subject to various risks and uncertainties. The Company's actual results, programs and financial position could differ materially from those anticipated in such forward-looking statements as a result of numerous factors, some of which may be beyond the Company's control. These factors include: rapidly increasing costs of mine and plant construction, the availability of funds; the timing and content of work programs; results of exploration activities and development of mineral properties; the interpretation of drilling results and other geological data, the uncertainties of resource and reserve estimations, receipt and security of mineral property titles; project cost overruns or unanticipated costs and expenses, fluctuations in metal prices; currency fluctuations; and general market and industry conditions.*

Forward-looking statements are based on the expectations and opinions of the Company's management on the date the statements are made. The assumptions used in the preparation of such statements, although considered reasonable at the time of preparation, may prove to be imprecise and, as such undue reliance should not be placed on forward-looking statements.

“The TSX Venture Exchange does not accept responsibility for the adequacy or accuracy of this release.”

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