

# Probe Mines Announces 600-Metre Strike Expansion of the High-Grade Zone at Borden Gold

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## Highlights:

- The 19,000 metre expansion drilling program has successfully expanded the high-grade gold zone 600 metres along strike, to Section 2600mSE, and remains open for further expansion to the southeast;
- The 34 completed holes drilled in the expansion program returned significant intersections of gold mineralization over significant widths, including:

### Section 2100mSE

40.0 metres averaging 3.0 g/t gold

- including 11.3 metres grading 4.5 g/t gold

### Section 2200mSE

38.0 metres averaging 2.2 g/t gold

- including 10.7 metres grading 5.1 g/t gold

### Section 2300mSE

17.9 metres averaging 3.6 g/t gold

- including 5.8 metres grading 8.4 g/t gold

### Section 2400mSE

71.0 metres averaging 3.5 g/t gold

- including 4.7 metres grading 25.1 g/t gold
- also including 16.3 metres grading 4.5 g/t gold

### Section 2500mSE

10.3 metres averaging 7.7 g/t gold

- including 5.0 metres grading 12.1 g/t gold

- The mineralized zone appears to be leveling off and not plunging deeper to the southeast. The main part of the zone appears to be remaining between approximately 450-550 metres depth from Section 1800mSE to 2600mSE.

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TORONTO, ONTARIO -- (Marketwired - Apr 30, 2014) - [Probe Mines Ltd.](#) (TSX VENTURE:PRB) is pleased

to announce that it has received all results for its expansion drilling program (the "Program") on the Company's Borden Gold project near Chapleau, Ontario. Diamond drill holes BL14-587 to BL14-619 were received and were successful in demonstrating the continuity of the high-grade gold mineralization over 600 metres of additional strike length, which still remains open to the southeast. The program was also significant as it indicates that the High-Grade Zone ("HGZ") no longer deepens to the southeast but has leveled off and the center is remaining between approximately 450 and 550 metres depth. This could have positive implications for further exploration and potential development. All results from the expansion program will be included in the next updated 43-101-compliant Resource Estimate, which will be the first to include the HGZ.

The Program comprised 35 holes, drilled on 100 metre-spaced sections from 2100mSE to 2600mSE, with all completed holes intersecting gold mineralization. The Program was also successful in delineating the HGZ on all sections drilled. Highlights of the drilling include thick intersections of gold mineralization amenable to potential underground mining, the most notable being holes BL14-611 on Section 2400mSE which returned a 71-metre interval grading 3.5 g/t Au, including 4.7 metres of 25.1 g/t Au; and BL14-616W on Section 2100m SE consisting of 40 metres of 3.0 g/t Au, including 11.3 metres of 4.5 g/t Au. High-grade mineralization was also reported from hole BL14-594 on Section 2500mSE, returning 10.3 metres of 7.7 g/t Au, including 5.0 metres averaging 12.1 g/t Au.

Only one hole, BL14-608, was drilled on Section 2600mSE, but successfully intersected gold mineralization, including almost three metres averaging 8.7 g/t Au within a broad envelope of 26.6 metres grading 1.6 g/t Au. This indicates that there is still potential for further expansion of the HGZ.

The program represents first-phase drilling on sections 2100mSE to 2600mSE and successfully delineated the HGZ across 600 metres of expanded strike length. In addition to the potential for further expansion of the HGZ, it is expected that infill drilling on these sections will continue to improve grades significantly.

One infill drill hole, BL14-617 (Section 1150mSE) is included in these results and was drilled due to increased accessibility during the winter season.

The following table shows selected drill results for the HGZ expansion drilling. No top-cut was used in calculating the gold intervals. Depths of the mineralized zone averaged approximately 480 metres depth. All drill widths approximate true width. Updated plan and section maps for all holes are also available on the Company's website at: [www.probemines.com/s/Borden\\_Lake.asp?ReportID=569319](http://www.probemines.com/s/Borden_Lake.asp?ReportID=569319)

### High-Grade Zone Expansion Drill Results

DDH	Section	From (m)	To (m)	Width (m)	Au (g/t)
BL14-587	2200mSE	495.0	507.3	12.3	1.4
<i>including</i>		500.7	507.3	6.6	2.1
BL14-587W	2200mSE	493.0	509.9	16.9	1.3
<i>including</i>		497.0	501.0	4.0	3.5
BL14-588	2200mSE	LOST	---	---	---
BL14-589	2100mSE	537.3	556.9	19.6	2.3
<i>including</i>		538.0	543.0	5.0	5.0
<i>also including</i>		553.0	556.9	3.9	3.7
BL14-589W	2100mSE	421.0	429.2	8.2	1.8
<i>including</i>		427.8	429.2	1.4	5.3
BL14-590	2300mSE	488.0	499.1	11.1	1.1
<i>including</i>		494.6	497.2	2.6	2.8
BL14-591	2200mSE	536.4	553.0	16.6	1.3
<i>including</i>		536.4	540.6	4.2	2.9
BL14-592	2300mSE	445.0	509.0	64.0	2.0
<i>including</i>		483.0	503.3	20.3	4.3
<i>including</i>		487.0	502.0	15.0	5.0
BL14-593	2300mSE	534.5	552.0	17.5	1.1
BL14-594	2500mSE	452.0	475.0	23.0	1.2
<i>including</i>		468.0	475.0	7.0	2.0
BL14-594		489.1	499.4	10.3	7.7
<i>including</i>		493.0	498.0	5.0	12.1
BL14-594		509.0	517.3	8.3	2.0
BL14-595	2100mSE	454.0	488.0	34.0	2.5
<i>including</i>		465.0	486.0	21.0	3.3

including		477.0	485.0	8.0	6.8
BL14-596	2400mSE	566.0	570.9	4.9	2.3
BL14-597	2400mSE	490.0	500.0	10.0	1.6
including		494.0	500.0	6.0	2.2
BL14-597		515.0	517.0	2.0	4.5
BL14-597		523.0	524.8	1.8	32.5
BL14-598	2300mSE	444.0	467.0	23.0	1.5
including		458.0	466.0	8.0	2.4
BL14-599	2200mSE	480.0	504.3	24.3	1.5
including		484.0	489.3	5.3	2.0
also including		503.0	504.3	1.3	13.7
BL14-600	2100m SE	558.8	577.1	18.3	3.0
including		567.1	574.0	6.9	5.4
BL14-601	2500mSE	453.0	468.0	15.0	1.7
BL14-601		499.0	515.0	16.0	1.4
including		502.0	506.8	4.8	2.8
BL14-602	2300mSE	480.0	509.2	29.2	1.3
including		482.9	488.0	5.1	2.0
also including		503.2	504.4	1.2	9.3
BL14-603	2100mSE	468.0	498.0	30.0	2.6
including		472.0	475.0	3.0	9.9
also including		486.0	490.0	4.0	3.0
BL14-604	2300mSE	551.6	569.5	17.9	3.6
including		551.6	557.4	5.8	8.4
including		553.5	557.4	3.9	10.6
BL14-605	2400mSE	553.0	577.8	24.8	1.1
including		553.0	556.0	3.0	3.6
BL14-606	2200m SE	471.6	502.0	30.4	1.6
including		471.6	486.0	14.4	2.6
including		477.0	482.0	5.0	5.4
BL14-607	2500mSE	529.0	532.8	3.8	2.9
BL14-607		551.9	563.6	11.7	1.4
including		561.0	563.6	2.6	2.9
BL14-608	2600mSE	454.0	480.6	26.6	1.6
including		475.0	477.9	2.9	8.7
BL14-609	2400mSE	440.0	480.0	40.0	2.3
including		454.2	478.5	24.3	3.3
including		475.3	478.5	3.2	10.8
BL14-610	2500mSE	470.0	484.0	14.0	1.2
including		470.0	473.0	3.0	2.4
BL14-611	2400mSE	495.0	566.0	71.0	3.5
including		509.0	513.7	4.7	25.1
including		512.8	513.7	0.9	82.6
also including		528.0	544.3	16.3	4.5
including		529.0	537.0	8.0	5.6
BL14-612	2300mSE	489.4	492.0	2.6	4.3
BL14-613	2050mSE	TBC	---	---	---
BL14-614	2100mSE	604.6	606.6	2.0	2.4
BL14-615	2200mSE	572.0	610.0	38.0	2.2
including		593.1	603.8	10.7	5.1
including		599.2	603.8	4.6	7.1
BL14-616	2100mSE	Parent	---	---	---
BL14-616W	2100mSE	594.0	634.0	40.0	3.0
including		609.0	620.3	11.3	4.5
including		630.0	631.0	1.0	41.6
BL14-617	1150mSE	245.7	261.0	15.3	2.7
including		246.7	253.8	7.1	4.0
BL14-618	2100mSE	631.0	649.0	18.0	3.0
including		638.0	643.8	5.8	5.1
BL14-619	2200mSE	628.0	634.0	6.0	1.7

including		631.8	633.0	1.2	4.5
W:	Wedge hole; Lost: hole lost during drilling; TBC: To Be Completed;				
Parent:	hole used to wedge from				

Dr. David Palmer, President and CEO of Probe, comments, "The Winter Program was a tremendous success in expanding the HGZ an additional 60% in strike length to over 1.6 kilometres. The recent results are still showing very thick intercepts of high-grade gold indicating the continuation of the robust gold system. In addition, the results also show the gold zone may be leveling off to the southeast and not getting deeper. This could have a positive effect on logistics and costs in any potential underground development scenario. Results to date have shown consistent improvement in grade along the entire 3.7 kilometres of strike length of the deposit, and we are very encouraged by these results which show significant potential for further improvement and expansion of the HGZ. Probe will be hard at work during 2014 advancing the project towards development."

Probe has instituted a strict quality assurance and quality control ("QA-QC") program for the Borden Gold drill core sampling, with each fire assay furnace batch of 40 samples including two certified reference materials (standards), one blank sample and one core duplicate sample. Quality control guidelines and ongoing QAQC monitoring are being carried out by Probe personnel.

#### **About Probe Mines:**

[Probe Mines Ltd.](#) is a Canadian precious metals exploration company whose key asset is the Borden Gold Zone in Ontario, Canada. As of January 31, 2014, the Company is well-positioned with approximately \$29.4 million in treasury. The Company is actively exploring a significant new gold resource on its Borden Gold Zone near Chapleau, Ontario and has 100% interest in the Black Creek chromite deposit located in Northern Ontario. The Company's shares trade on the TSX Venture Exchange under the symbol PRB.

David Palmer, Ph.D., P.Geo., is the qualified person for all technical information in this release. To find out more about Probe Mines Limited, visit our website at [www.probemines.com](http://www.probemines.com).

On behalf of [Probe Mines Ltd.](#),

Dr. David Palmer  
President & Chief Executive Officer

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