

Geology Section 420450 E Palmer Project Glacier Creek Prospect

100 m Section Width

January 2015

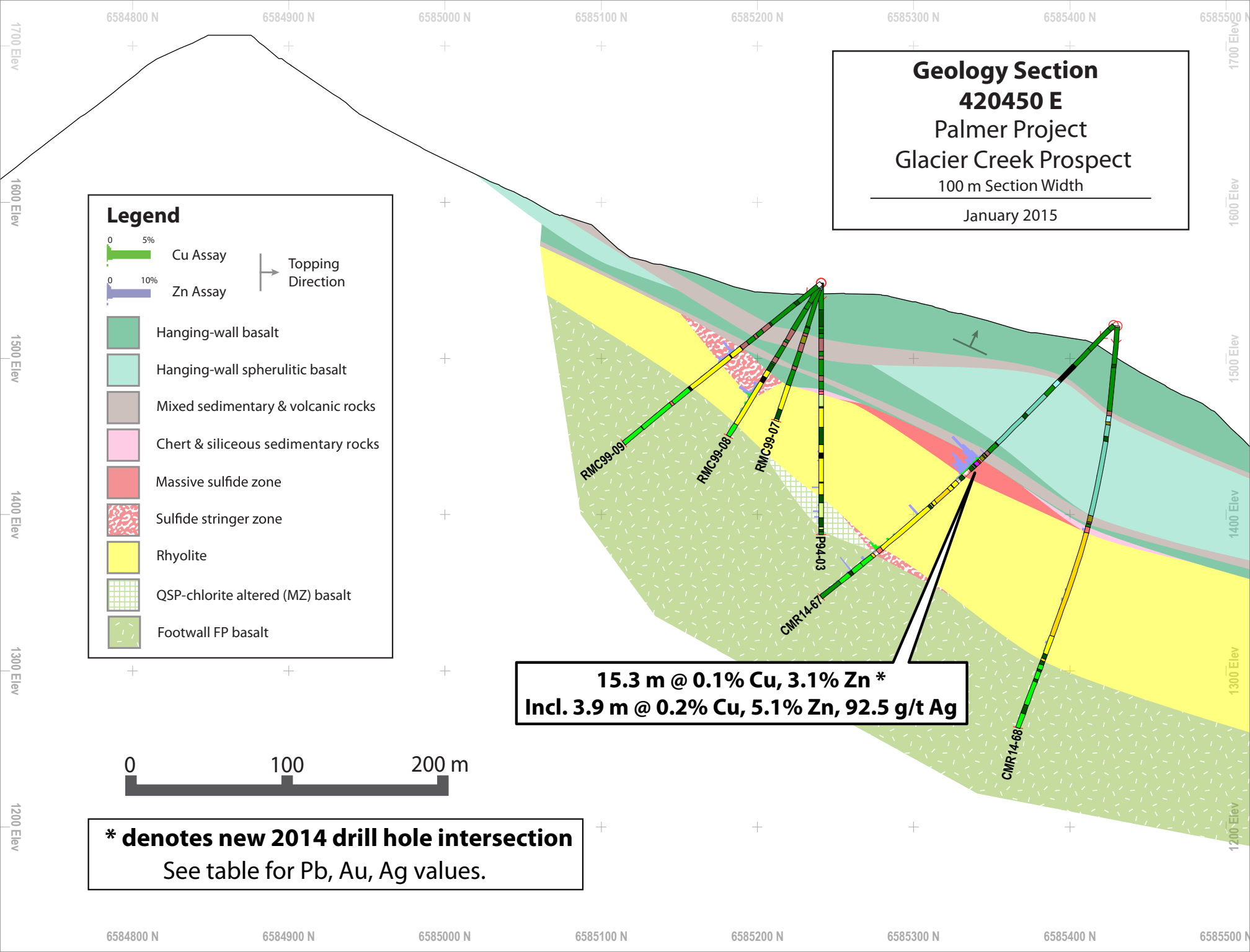
Legend



15.3 m @ 0.1% Cu, 3.1% Zn *
Incl. 3.9 m @ 0.2% Cu, 5.1% Zn, 92.5 g/t Ag



*** denotes new 2014 drill hole intersection**
See table for Pb, Au, Ag values.



**Geology Section
420550 E**
Palmer Project
Glacier Creek Prospect
100 m Section Width
January 2015

4.7 m @ 0.6% Cu, 0.06% Zn
Incl. 2.4 m @ 0.3% Cu, 4.8% Zn
And 1.7 m @ 3.2% Cu, 0.3% Zn

2.5 m @ 1.9% Cu, 5.9% Zn
Incl. 1.2 m @ 0.4% Cu, 9.2% Zn
And 1.4 m @ 3.2% Cu, 3.0% Zn

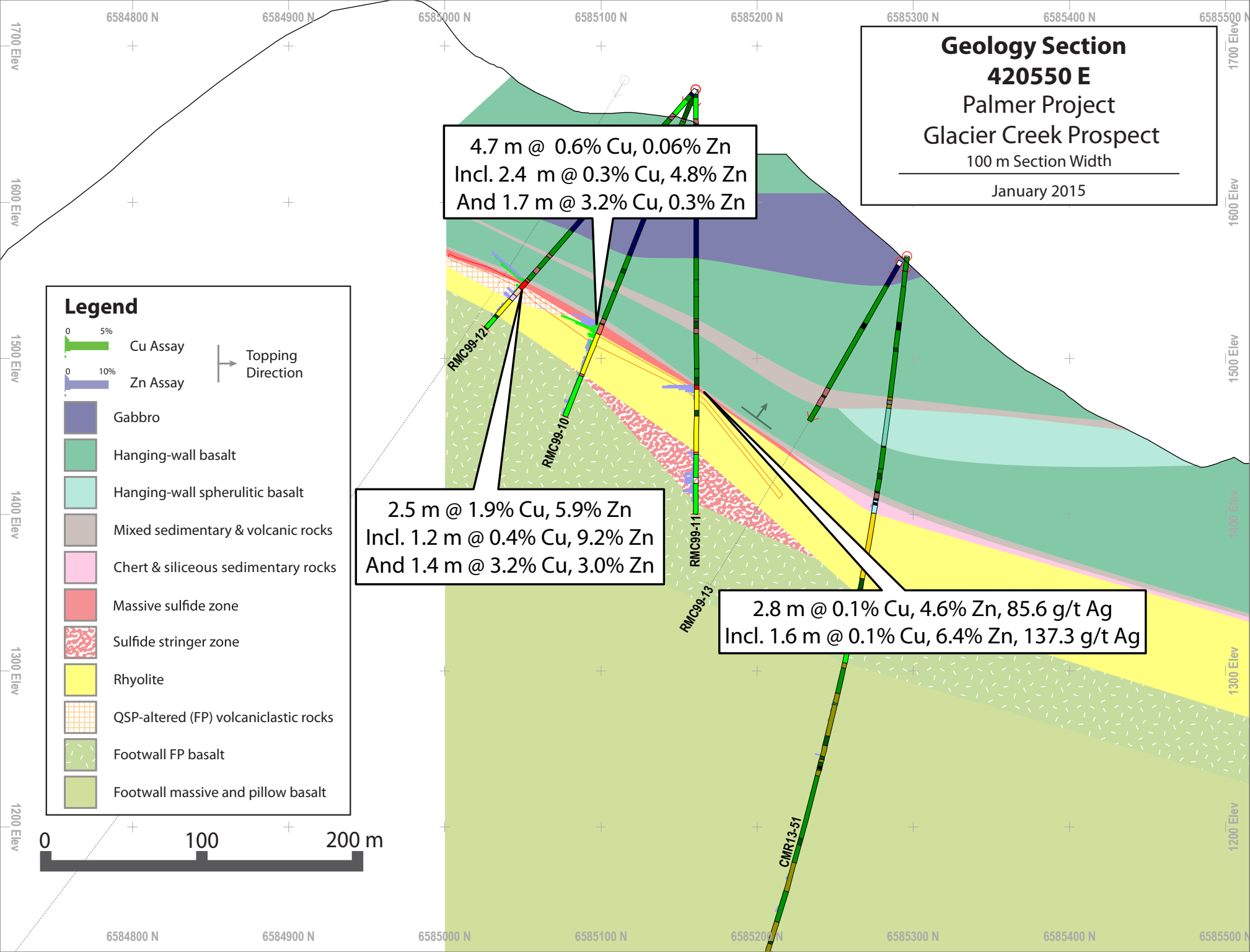
2.8 m @ 0.1% Cu, 4.6% Zn, 85.6 g/t Ag
Incl. 1.6 m @ 0.1% Cu, 6.4% Zn, 137.3 g/t Ag

Legend

0 5% Cu Assay
0 10% Zn Assay

→ Topping Direction

- Gabbro
- Hanging-wall basalt
- Hanging-wall spherulitic basalt
- Mixed sedimentary & volcanic rocks
- Chert & siliceous sedimentary rocks
- Massive sulfide zone
- Sulfide stringer zone
- Rhyolite
- QSP-altered (FP) volcaniclastic rocks
- Footwall FP basalt
- Footwall massive and pillow basalt



**Geology Section
420650 E**
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3.4 m @ 0.5% Cu, 9.2% Zn
Incl. 1.5 m @ 0.8% Cu, 15.0% Zn

5.1 m @ 0.1% Cu, 2.6% Zn

26.0 m @ 0.04% Cu, 0.6% Zn

3.7 m @ 0.1% Cu, 8.9% Zn
Incl. 2.2 m @ 0.2% Cu, 13.8% Zn

Legend

0 5% Cu Assay
0 10% Zn Assay

→ Topping Direction

- Gabbro
- Hanging-wall spherulitic basalt
- Hanging-wall basalt
- Mixed sedimentary & volcanic rocks
- Massive sulfide zone
- Sulfide stringer zone
- Rhyolite
- Footwall FP basalt

