Figure 1 - Press release dated March 13, 2018
Chromaska Property (Cr, PGE, Ni)
James Bay Region, Quebec, Canada

SLEDGEHAMMER PROSPECT
36.8% Cr₂O₃, 1.29 g/t PGE
30.1% Cr₂O₃
5.13% Cr₂O₃ over 22.49 m (channel)
  incl.: 23.1% Cr₂O₃, 0.11 g/t PGE over 0.55 m
  19.57% Cr₂O₃, 0.20 g/t PGE over 2.60 m
  13.33% Cr₂O₃ over 1.08 m
8.59% Cr₂O₃, 0.13 g/t PGE over 6.54 m (channel)
  incl.: 17% Cr₂O₃, 0.22 g/t PGE over 1.18 m
  22.51% Cr₂O₃, 0.14 g/t PGE over 0.98 m

DOMINIC PROSPECT
39.1% Cr₂O₃, 0.24 g/t PGE
17.1% Cr₂O₃
17.21% Cr₂O₃ over 7.54 m (channel)
  incl.: 33.2% Cr₂O₃, 0.41 g/t PGE over 3.55 m

Figure 2 - Press release dated March 13, 2018

Possible ultramafic conduits
Black Thor Deposit
(Noront Resources)
137.7 Mt @ 31.5% \( \text{Cr}_2\text{O}_3 \)
(Measured and Indicated resources)
26.8 Mt @ 29.3% \( \text{Cr}_2\text{O}_3 \)
(Inferred resources)

Sources: Public data
Modified from Scott Hogg & Associates Ltd., Freewest Resources Inc., Noront Resources Ltd.

Figure 3 - Press release dated March 13, 2018
Geophysical Footprint of the Chromaska Property (Azimut) and the Black Thor Intrusive Complex, Ring of Fire

Chromaska Property (Cr, PGE, Ni), Quebec
Gravity footprint (initial ground survey) and Electromagnetic anomalies

- Residual Bouguer Gravity (2017)
- AEM anomalies
  - Samples with results ≥ 15% Cr₂O₃
  - Best grab (outcrops) and channel sampling results (see Fig. 2)

Black Thor Intrusive Complex, Ring of Fire, Ontario
Gravity footprint and Electromagnetic anomalies

- Residual Bouguer Gravity (2008)
- EM anomalies

Source: Public data
Modified from Franklin (2013), Witherly (Condor Consulting) and Diorio (GeophysicsOne)

Figure 2 - Press release dated January 19, 2017
Figure 4 - Press release dated March 13, 2018
Diagrammatic cross-section of the Black Thor Intrusive Complex, Ontario

Source: Spath III, Mehrmanesh, Lesher and Houle (SEG, 2014)