381,200 mE | 381,600 mE | 382,000 mE | 382,400 mE

7,090,600 mN | 7,090,200 mN | 7,089,800 mN | 7,089,400 mN | 7,089,000 mN | 7,088,600 mN

PChn1

PChn2

PChn2

Callisto Zone

PChn3

Temp Camp

PChn4

High-grade Zone

PChn

PChn4

PChn4

Lithology Legend

- Q — Quaternary unconsolidated glacial silt, sand, gravel
- PChn4 — Grey, brown black shale with locally intercalated siltstone thin section. Carbonate, clay alteration.
- PChn3 — Purple, brown, yellow shale with intercalated thin banded siltstone. Clay and carbonate alteration.
- PChn2 — Calcareous sandstone, siltstone intercalated with fine siltstone. Clay and carbonate alteration.
- PChn1 — Laminated shale grey to pale in color. Clay and carbonate alteration.
- PChn — Undivided Nachilla Formation grey shale maroon shale, intercalated with fine sandstone, siltstone and limestone units.
- Sst clast in till
- Limenite Sst clast in till
- kalinite alteration, interpretated from soil, outcrops.
- Carbonate alteration zone with localy see limestone
- Observed thrust fault
- Bedding strike, dipping orientation and dipping angle (e.g. 36)
- Near verticle bedding
- S685017 — Soil sample location and ID

Anthill Resources Ltd

File:	Figure Geochem Soil Sample Location Mars NE Target
Date: 1/9/2017	
Author: AHR	
Office: Van	
Drawing:	
Scale: 1:5000	Projection: UTM Zone 9 (NAD 83)

0 75 150 300 metres

N