

325° ←

→ 145°

UTMX: 362940E
UTMY: 5754790N
UTMZ: 263 m
Azimuth: 325°
Dip: -50°
Depth: 144 m

UTMX: 362965E
UTMY: 5754760N
UTMZ: 247 m
Azimuth: 325°
Dip: -50°
Depth: 153.9 m

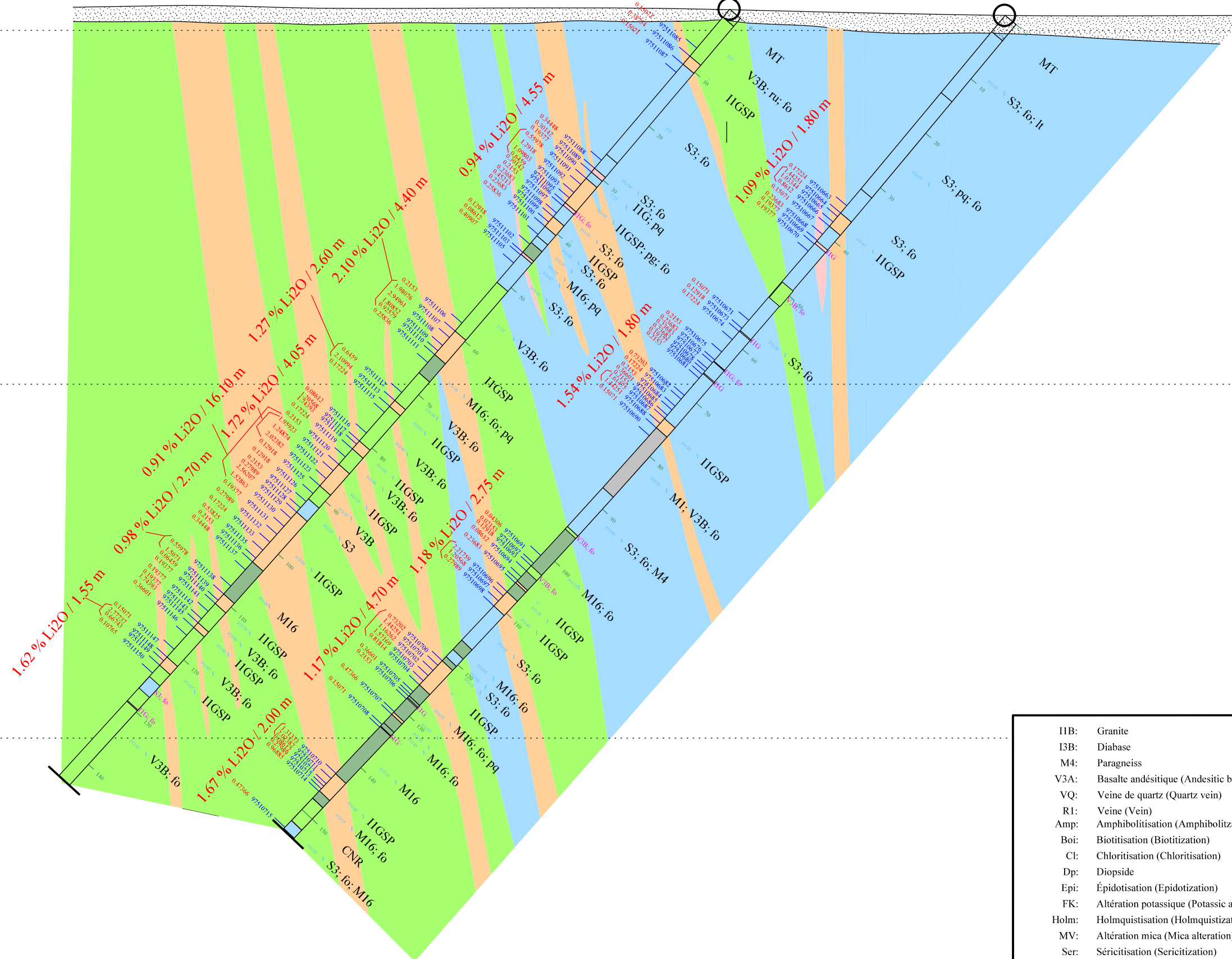
975-19-018

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250 m

200 m

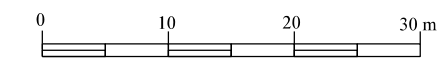
150 m



- MT Mort terrain (Overburden)
- IIG Pegmatite
- IIG.SP Pegmatite à spodumène (Spodumene pegmatite)
- V3B Basalte (Basalt)
- M16 Amphibolite
- S2 Arénite (Arenite)
- S3, Al-Si Wacke à Al-Si (Al-Si wacke)
- S3 Wacke

- FO/63— Foliation/Angle à l'axe de la carotte (Core angle)
- RU: Rubanement (Banding)
- CTC: Contact
- FA: Fracture
- PLI: Pli(Fold)
- fo: Folié (Foliated)
- ma: Massive (Massif)
- pq: Porphyroblastique (Porphyroblastic)
- sc: Schisteux (Schistosed)
- lt: Lité (Bedded)

- 68710006 Numéro d'échantillon (Sample number)
- 8.13 Li2O %
- 20 Profondeur en mètre (Depth in meters)
- 1.29 % Li2O / 5.7 m Intervalle minéralisé (Li2O > 0.5%) ((Li2O > 0.5 %) Mineralized interval)



- I1B: Granite
- I3B: Diabase
- M4: Paragneiss
- V3A: Basalte andésitique (Andesitic basalt)
- VQ: Veine de quartz (Quartz vein)
- R1: Veine (Vein)
- Amp: Amphibolitisation (Amphibolitization)
- Boi: Biotitisation (Biotitization)
- Cl: Chloritisation (Chloritization)
- Dp: Diopside
- Epi: Épidotisation (Epidotization)
- FK: Altération potassique (Potassic alteration)
- Holm: Holmquistisation (Holmquistization)
- MV: Altération mica (Mica alteration)
- Ser: Séricitisation (Sericitization)
- Sil: Silicification

Stria Lithium inc.

975 | Projet (Project): PONTAX LITHIUM

Section: L6+00E

SNRC(NTS): 32N15
UTM, Zone19, Nad83

Forage (DDH): Forage Chibougamau
Géologue (Geologist): M. Joly
Dessin (Drawing): S. Gao
Date: Dec, 2021



Mario Joly, Geo