

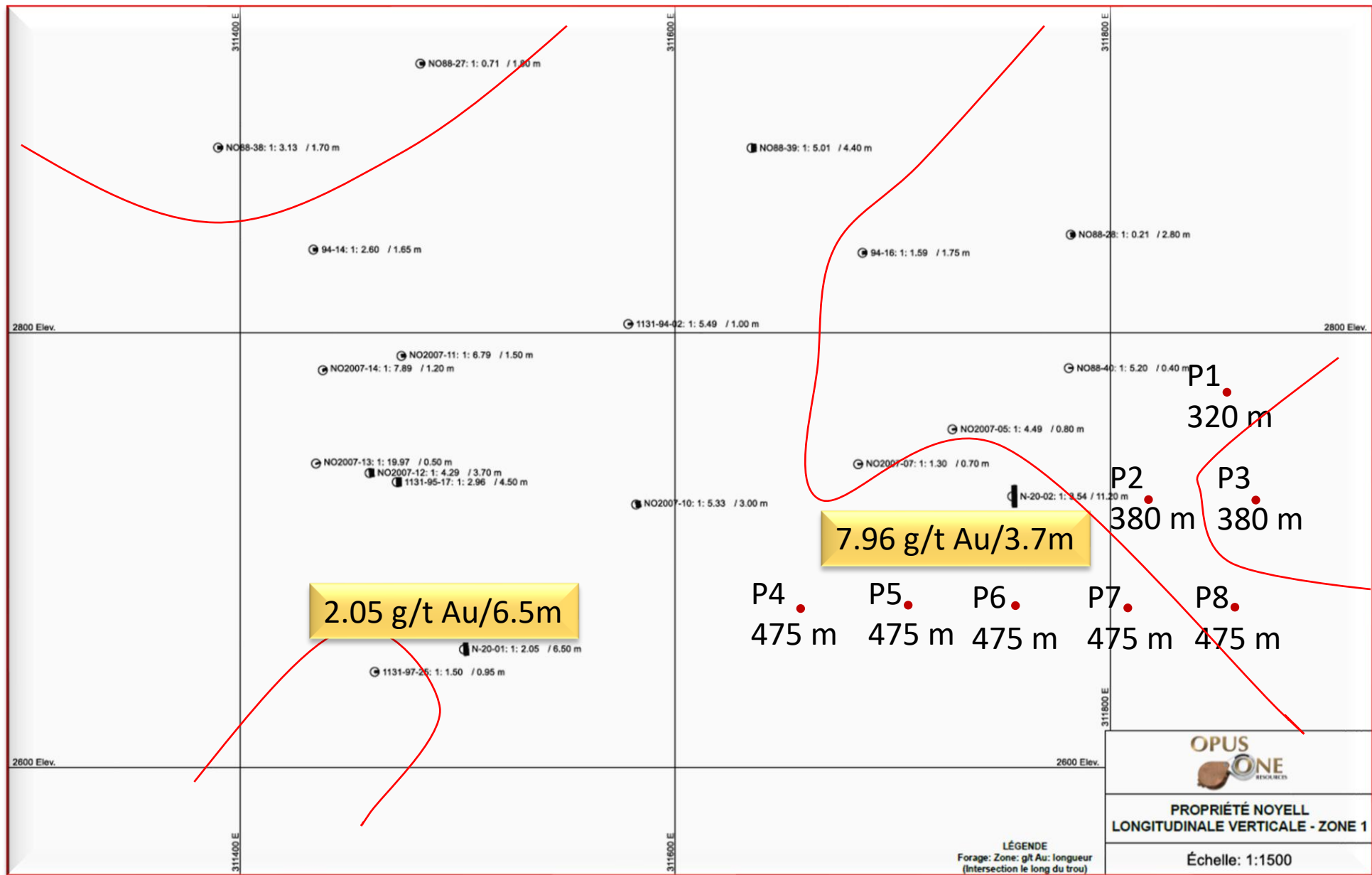
NOYELL GOLD PROJECT 2021 WINTER DRILLING

P. O'Dowd, March 2021

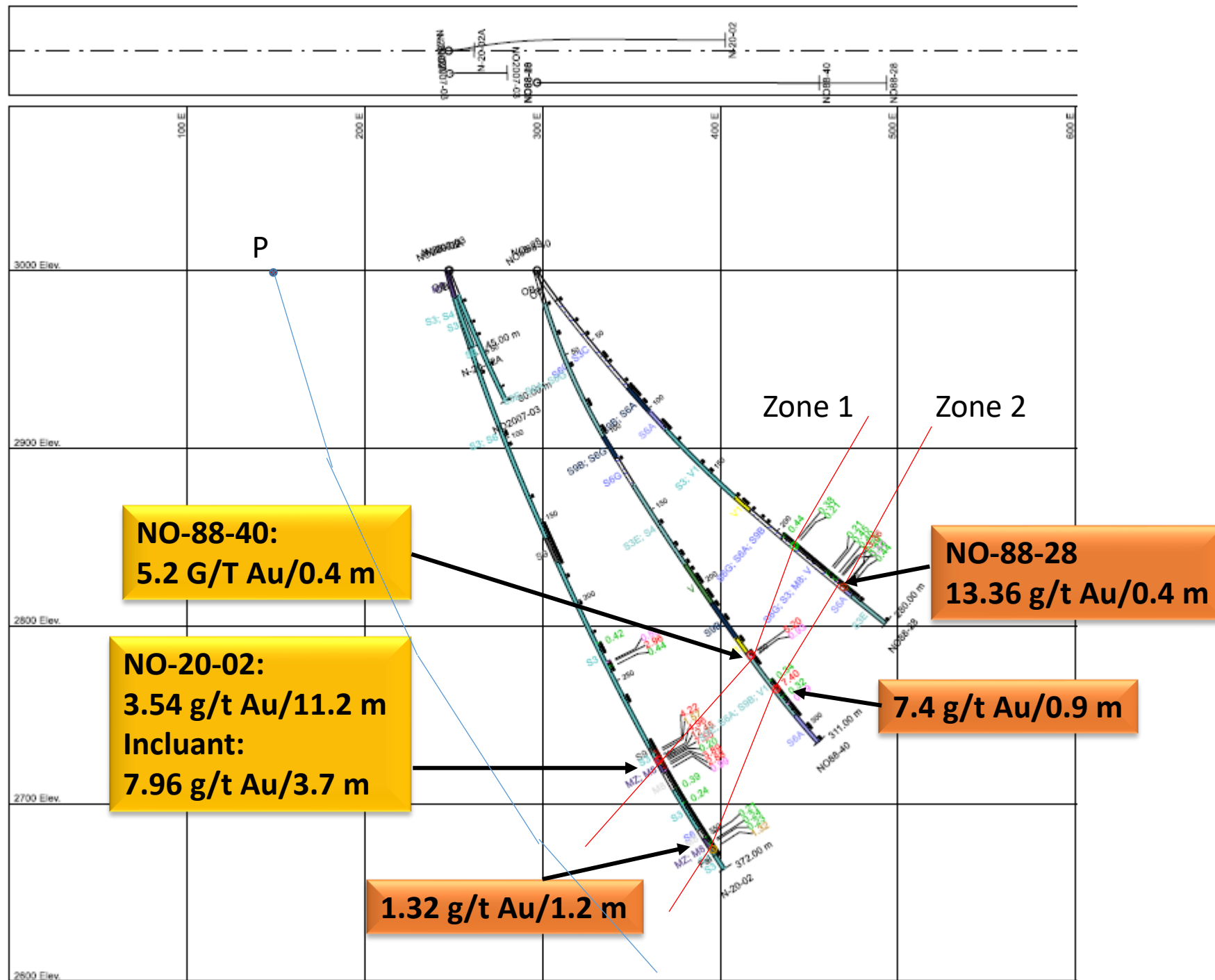
Proposition	Longueur (m)	Plongée	Azimut	Northing	Easting
P1	320	-75	355	5487875	311851
P2	380	-72	355	5487821	311821
P3	380	-72	355	5487821	311871
P4	475	-70	355	5487725	311665
P5	475	-70	355	5487725	311715
P6	475	-70	355	5487725	311765
P7	475	-70	355	5487725	311815
P8	475	-70	355	5487725	311865
P9	300	-70	355	5487780	312450
P10	345	-70	355	5487700	312650
P11	300	-70	355	5487650	312850
P12	300	-70	355	5487680	314300
P13	300	-70	355	5487630	314700
Total	5000				

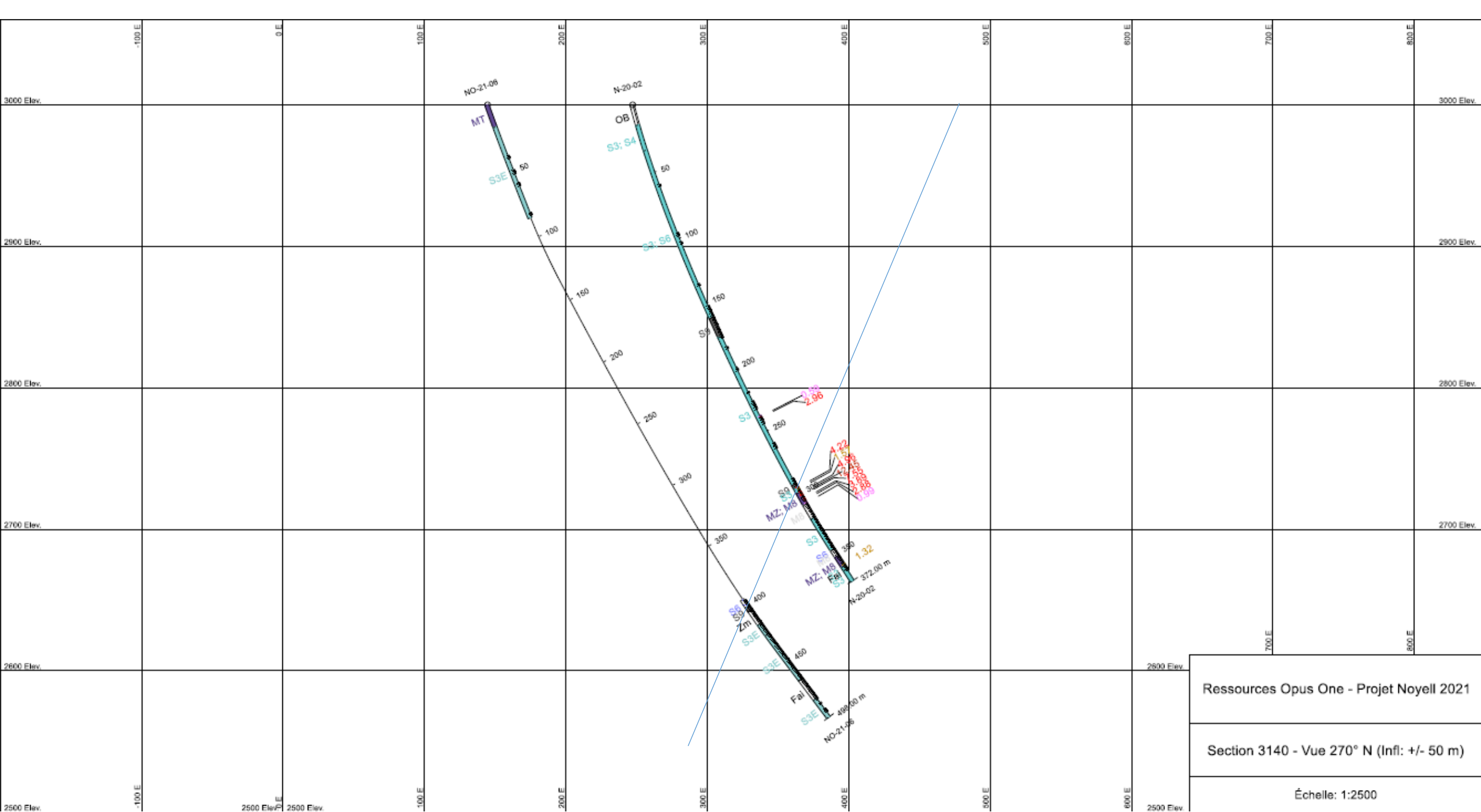


Noyell Property – Drilling location



Noyell Property –Vertical Longitudinal Section Zone 1

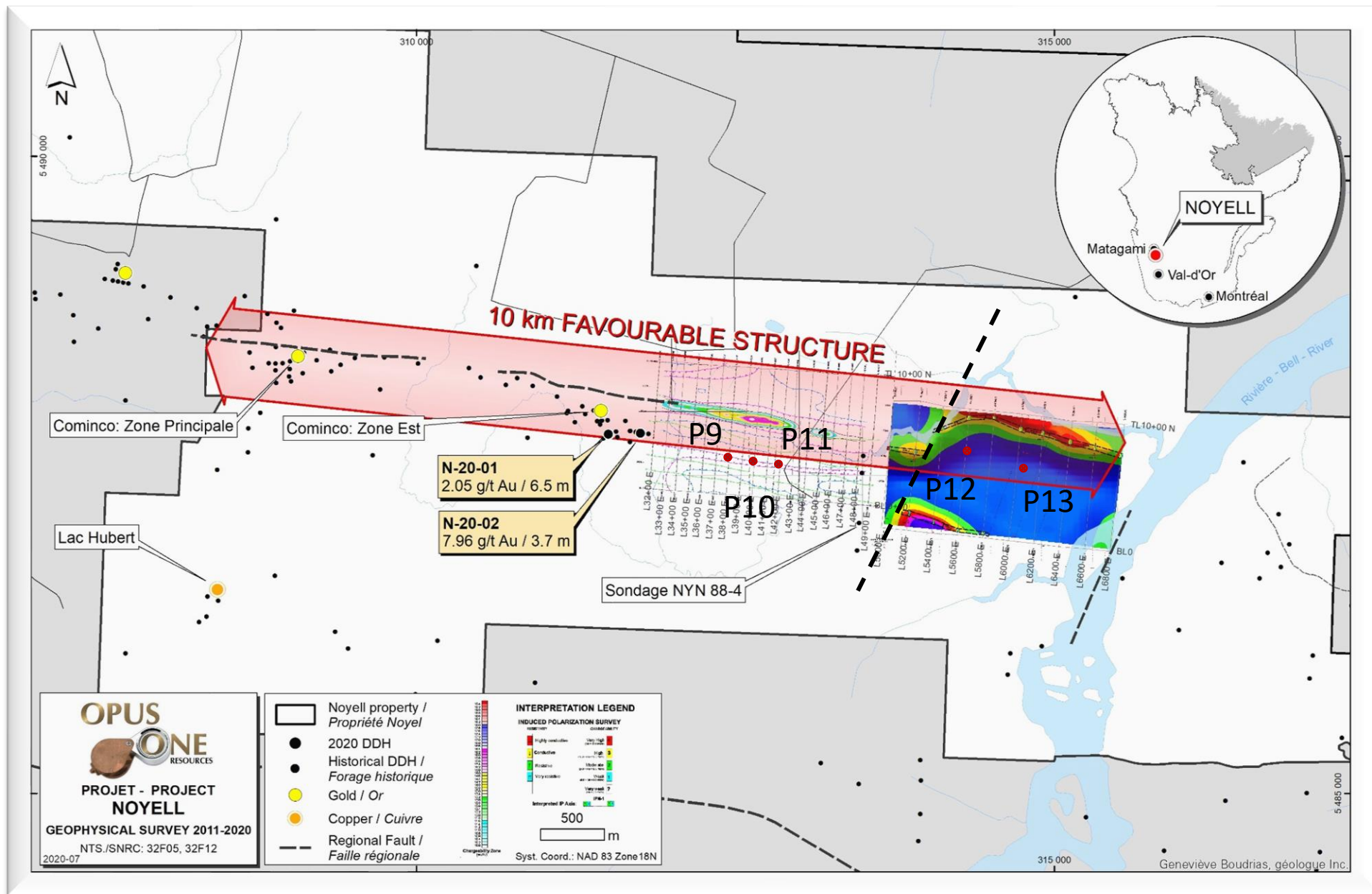




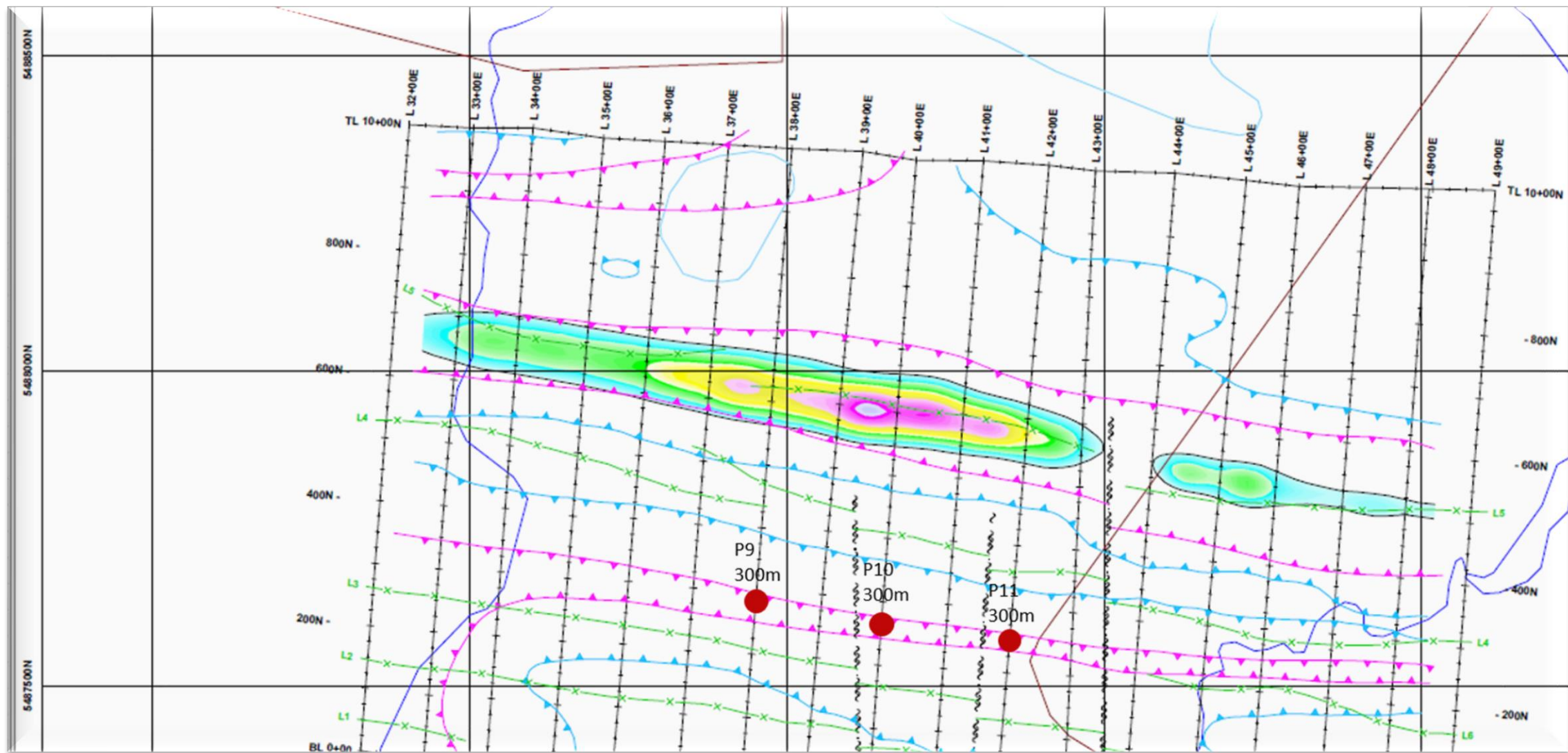
Ressources Opus One - Projet Noyell 2021

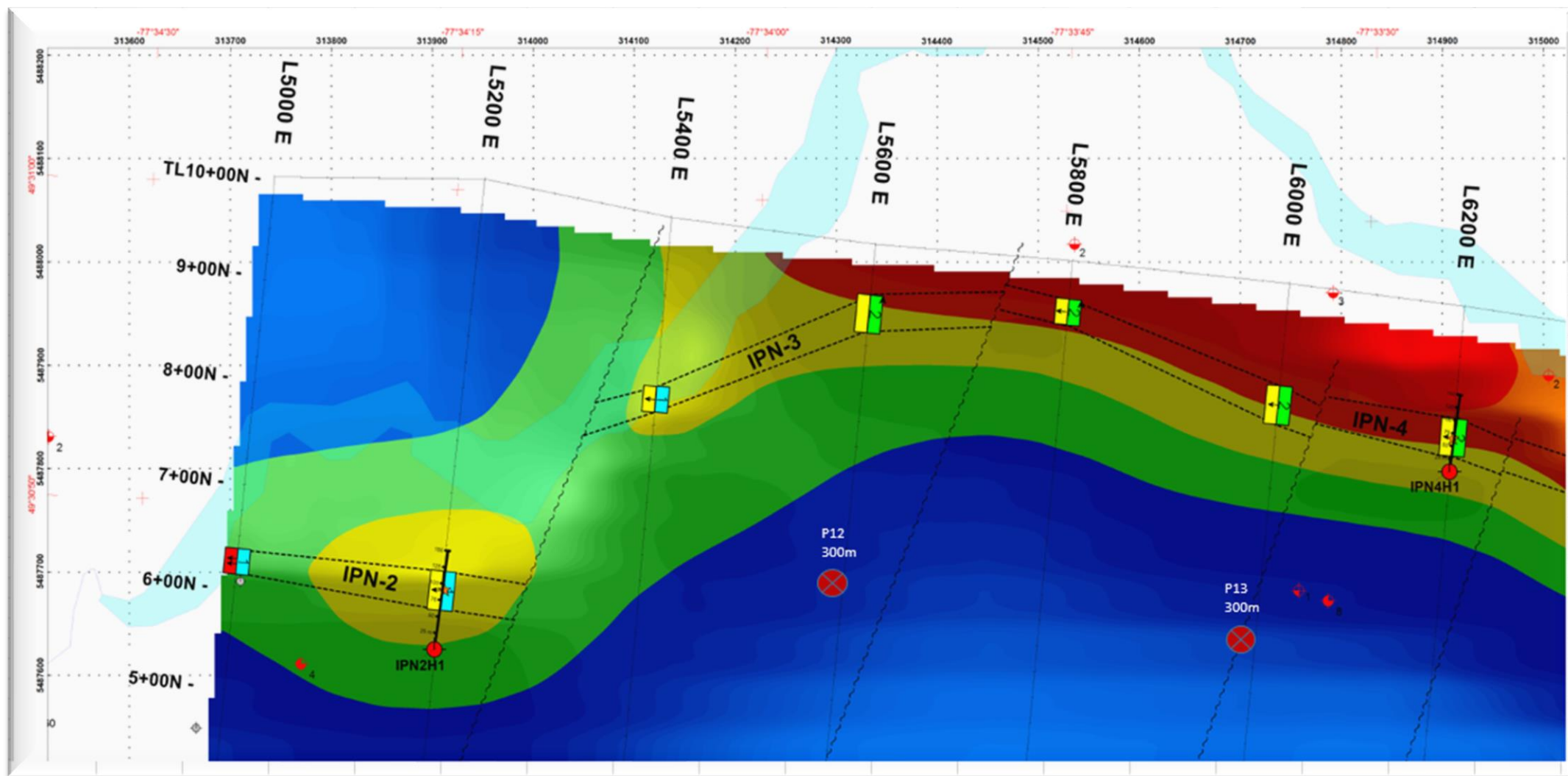
Section 3140 - Vue 270° N (Infl: +/- 50 m)

Échelle: 1:2500



Chargeability contours





NO-20-01 – ZONE 1

374.6 @ 375.8 m : 6.76 g/t Au over 1.2m



374.6 @ 381.1 m: 2.05 g/t Au over 6.5m



A close-up photograph of a person's hands holding a dark, cylindrical rock sample. The rock has a mottled appearance with several prominent, light-colored (white or light grey) mineral veins or inclusions running through it. The person holding the rock is wearing a dark, ribbed shirt. The background is slightly out of focus, showing some industrial or laboratory equipment.

NO-20-01 – ZONE 1

Quartz – Pyrrhotite – Pyrite - Arsenopyrite

N-20-01
NO-20-01 – ZONE 2

421.1-437.9m

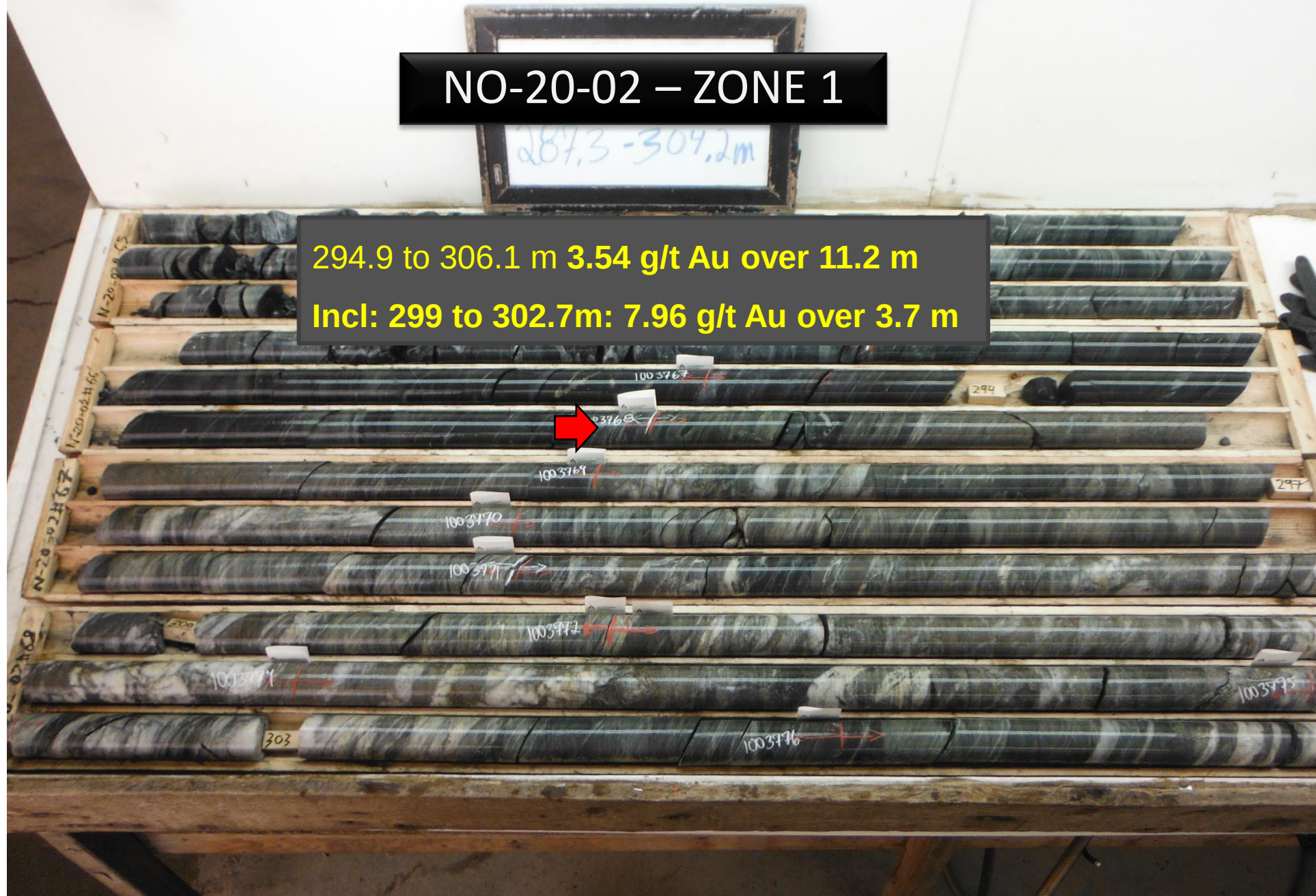


425.6 and 429.5 m: 1.60 g/t Au over 3.9 m



NO-20-02 – ZONE 1

294.9 to 306.1 m 3.54 g/t Au over 11.2 m
Incl: 299 to 302.7m: 7.96 g/t Au over 3.7 m



NO-20-02 – ZONE 1
(suite)



NO-21-03 – ZONE 1

De 291.85 à 309.15 m



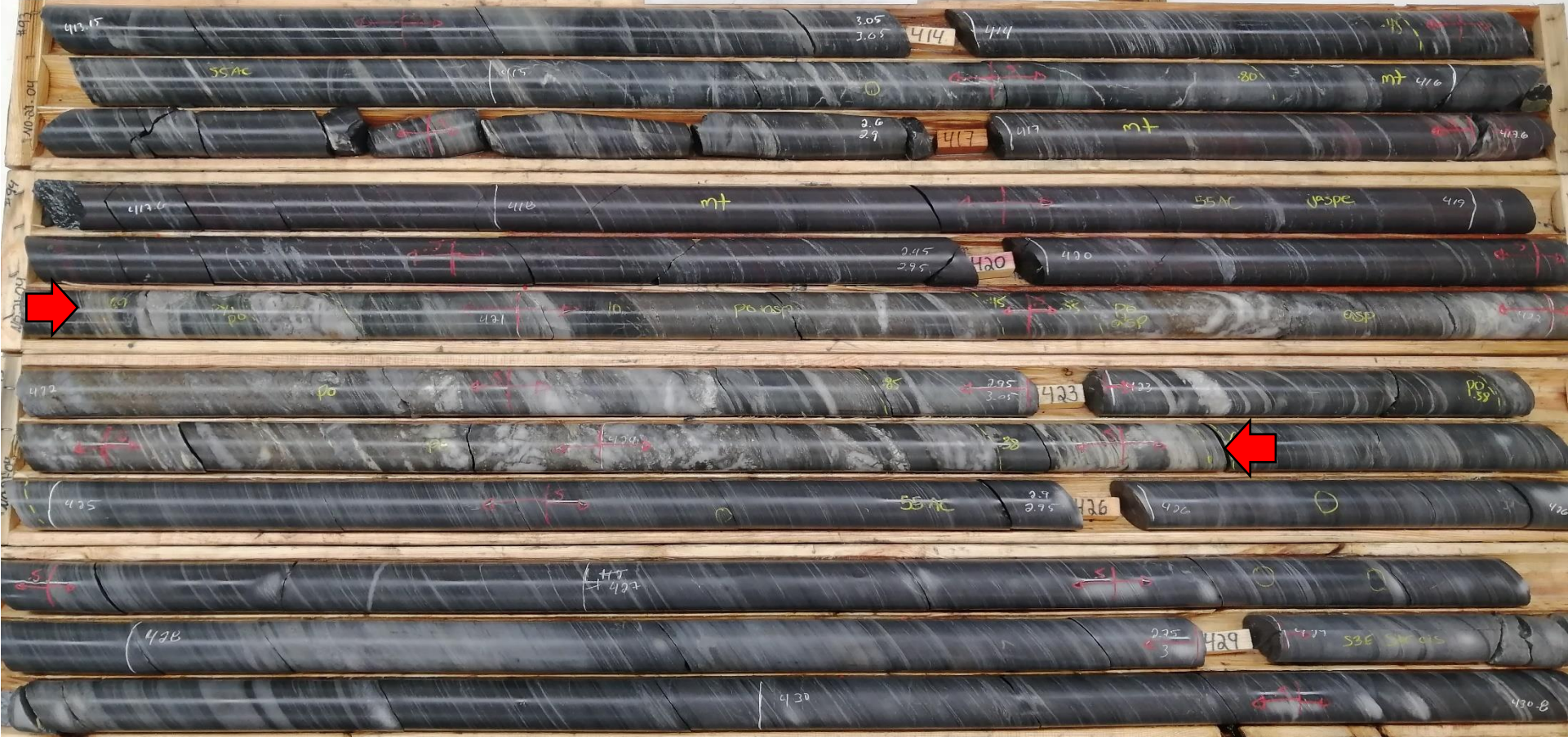
NO-21-03 – ZONE 1

NO-21-03

A-1305

NO-21-04 – ZONE 1

Bx 43-46
De 413.15 à 430.8 m



NO-21-04 – ZONE 1

Quartz- Pyrrhotite-Arsenopyrite-Pyrite

90

NO-21-05 – ZONE 1

De 413.2 a 429.55m



NO-21-05 – ZONE 1

Semi-massive sulphides



NO-21-06 – ZONE 1

Bx 89-92
De 394.8 à 412.25 m



NO-21-06 – ZONE 1 (suite)



NO-21-06 – ZONE 1 (suite)

Semi-massive sulphides



NO-21-07 – ZONE 1

Bx 91-94
De à



NO-21-07 – ZONE 1

