

670,000 mE

680,000 mE

690,000 mE

700,000 mE

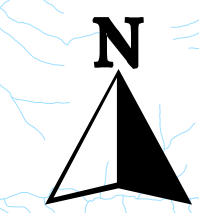
710,000 mE

720,000 mE

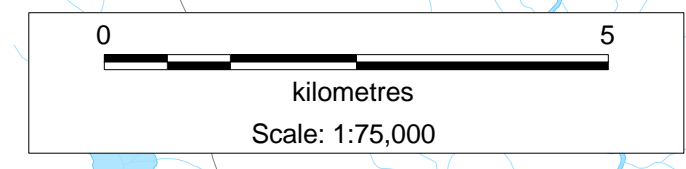
5,500,000 mN

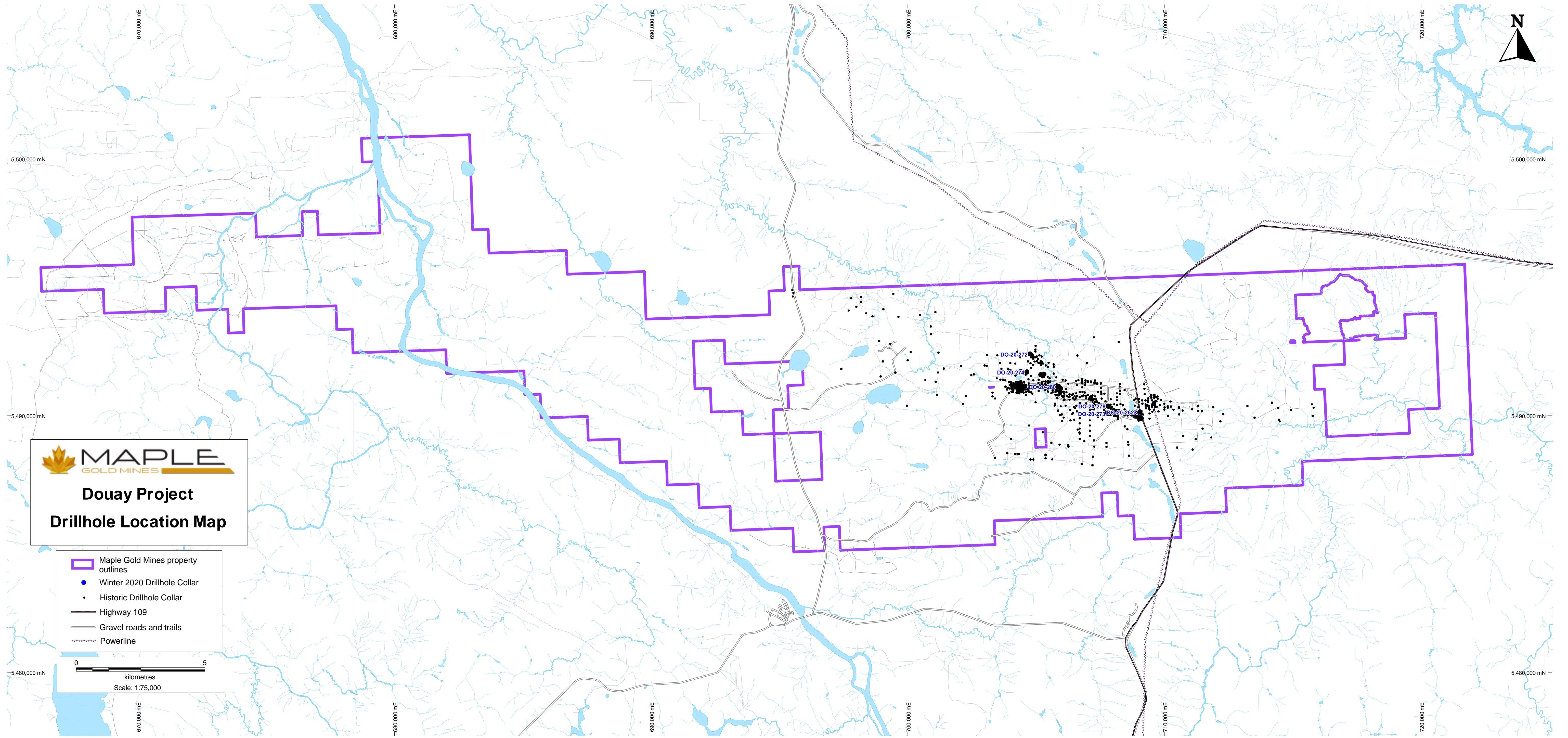
5,490,000 mN


5,480,000 mN



- Maple Gold Mines 100%
  -
- Maple Gold Mines 75%, SOQUEM 25%
  -
- Highway 109
  -
- Gravel roads and trails
  -
- Powerline
  -

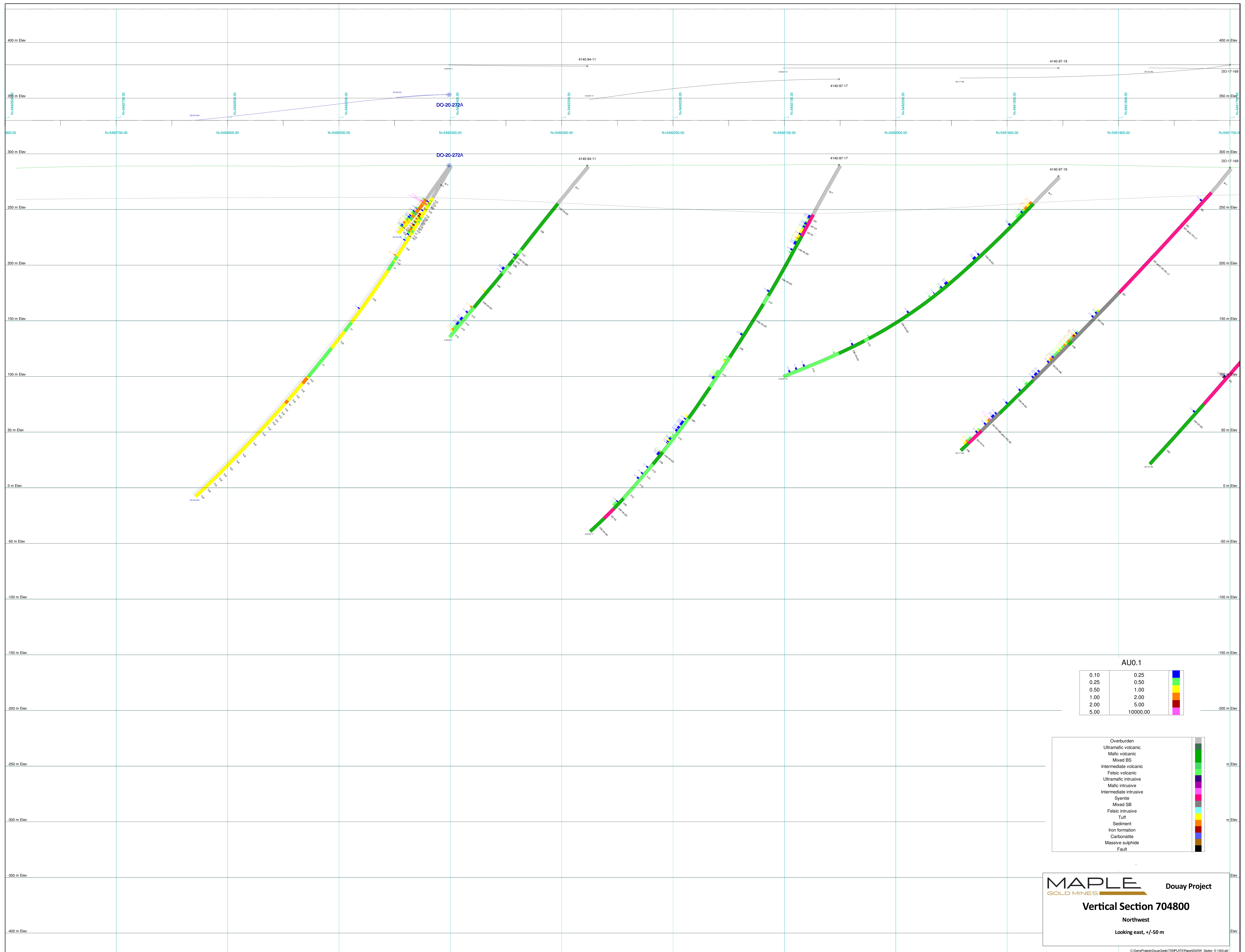




  
**Douay Project**  
**Drillhole Location Map**

-  Maple Gold Mines property outlines
-  Winter 2020 Drillhole Collar
-  Historic Drillhole Collar
-  Highway 109
-  Gravel roads and trails
-  Powerline

0 5  
kilometres  
Scale: 1:75,000

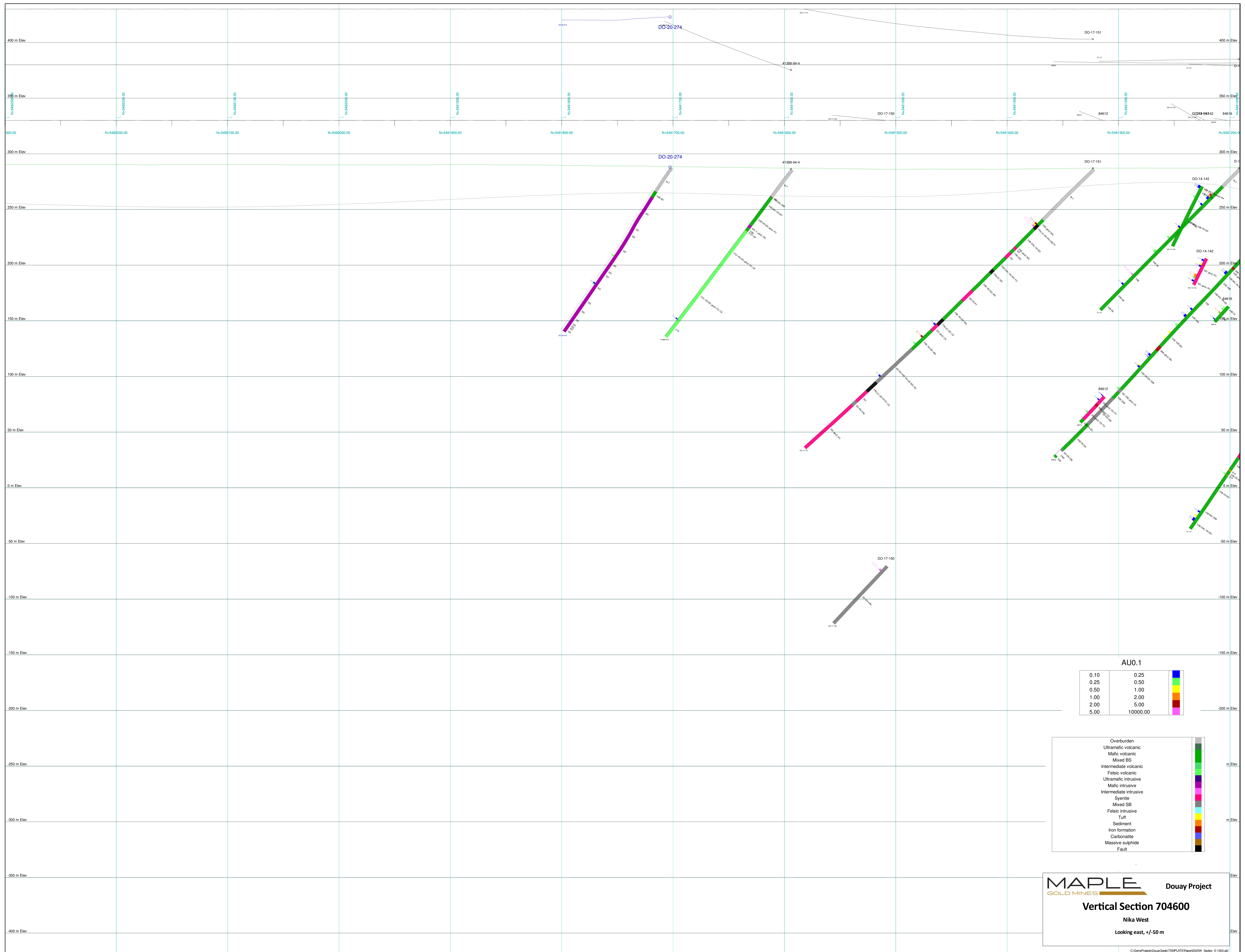


**AU0.1**

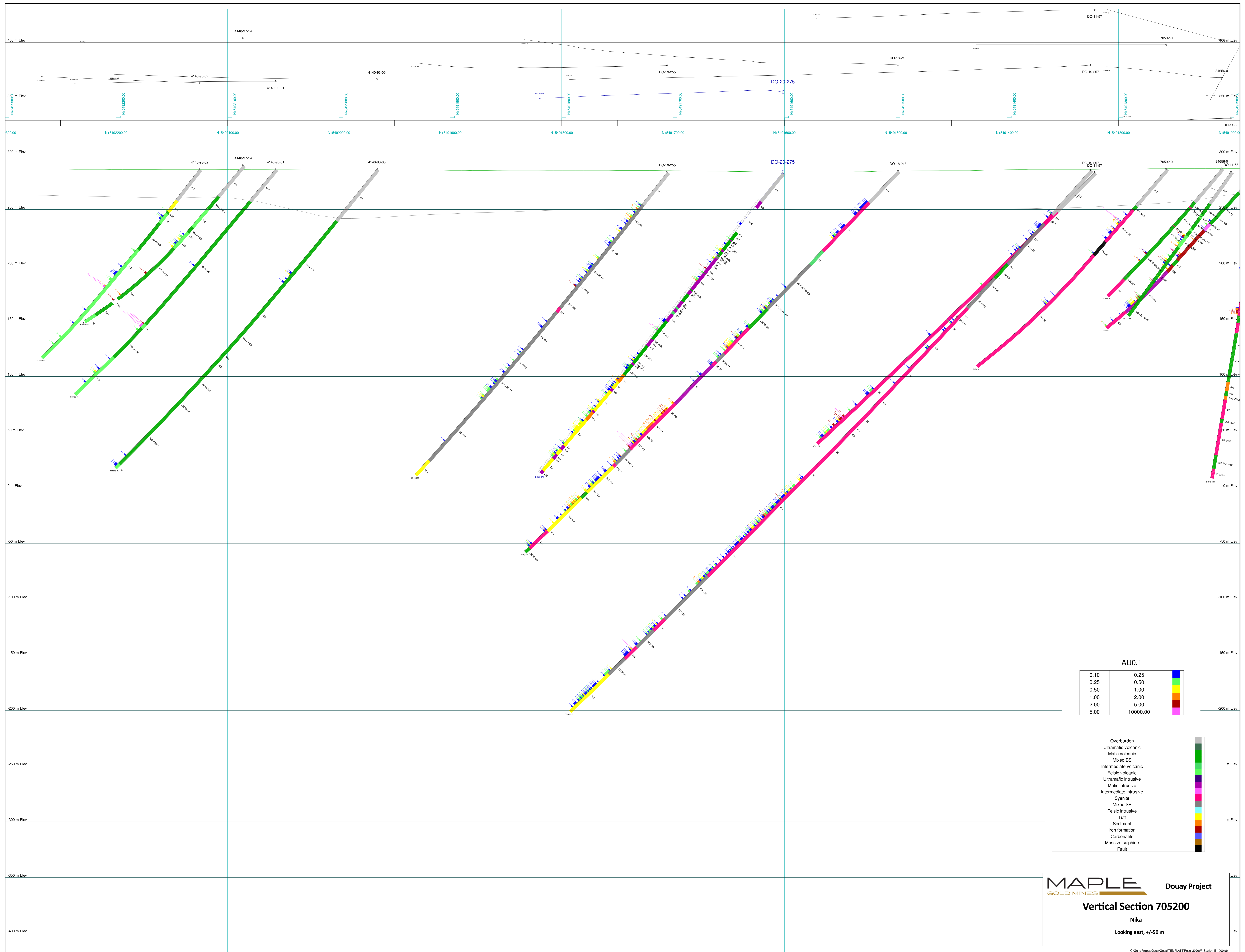
0.10	0.25	█
0.25	0.50	█
0.50	1.00	█
1.00	2.00	█
2.00	5.00	█
5.00	10000.00	█

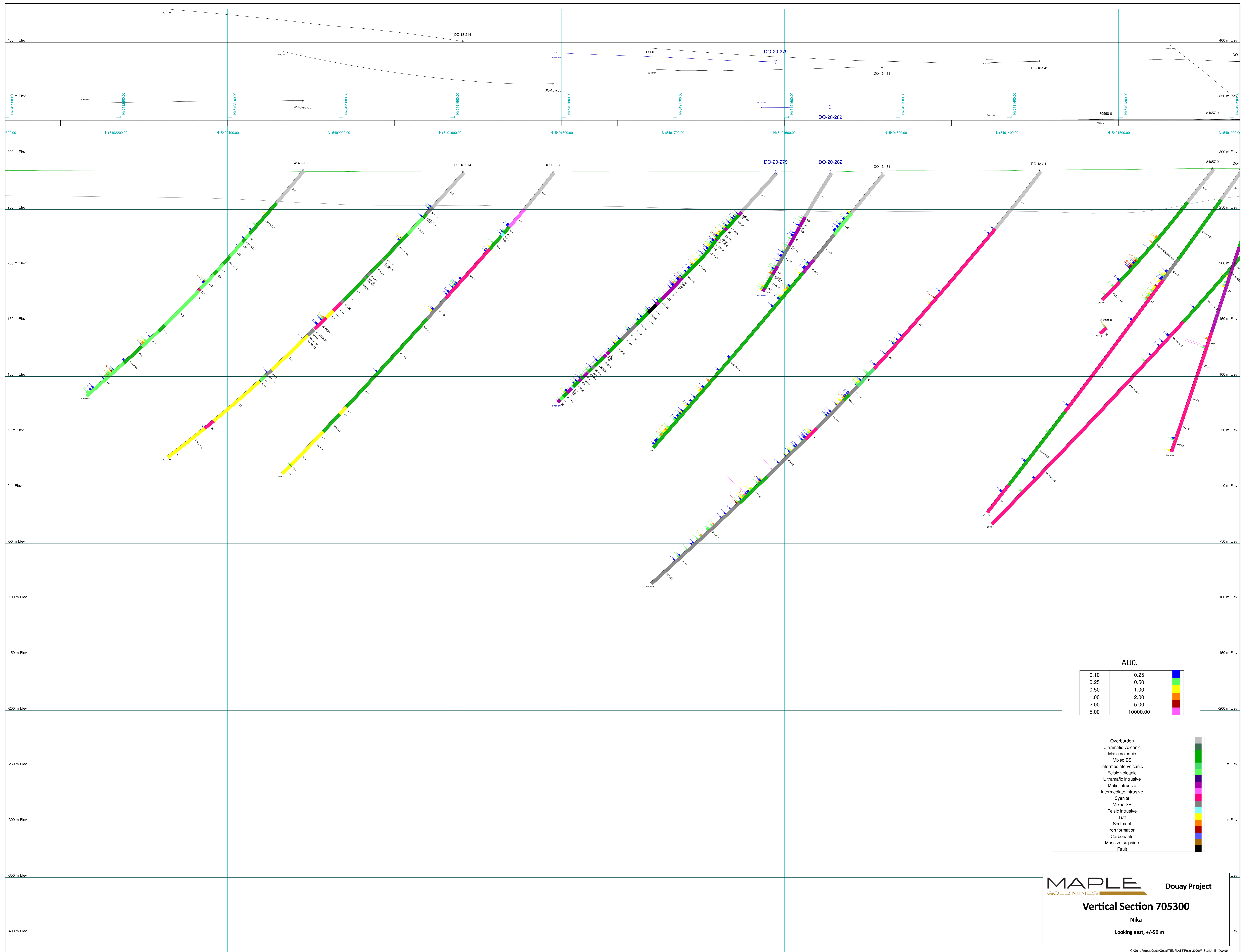
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE GOLD MINES** Douay Project  
**Vertical Section 704800 Northwest**  
 Northwest  
 Looking east, +/-50 m



**MAPLE** GOLD MINES Douay Project  
**Vertical Section 704600**  
 Nika West  
 Looking east, +/-50 m



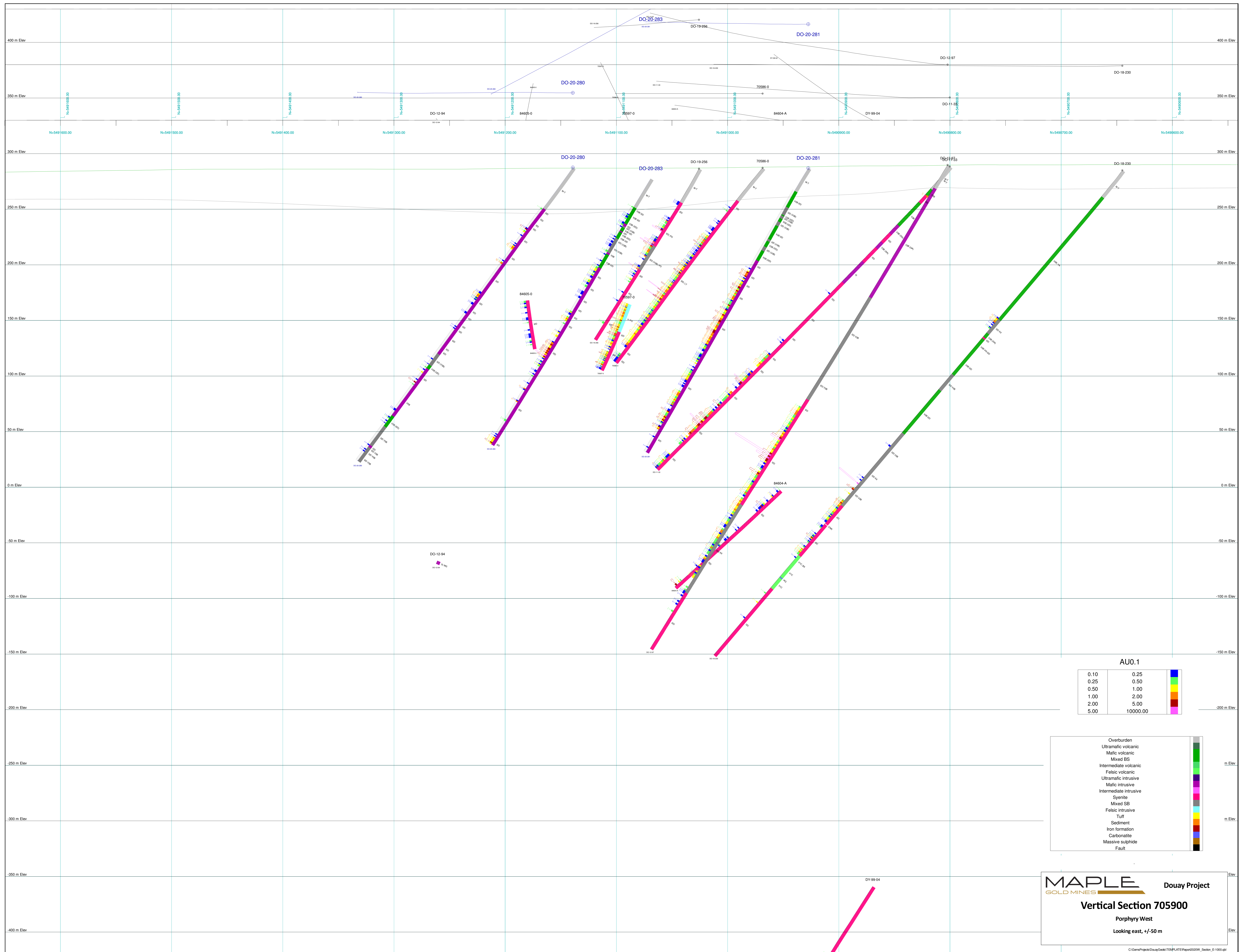


AU0.1

0.10	0.25	Blue
0.25	0.50	Light Blue
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES Douay Project  
**Vertical Section 705300**  
 Nika  
 Looking east, +/-50 m



**AU0.1**

0.10	0.25	Blue
0.25	0.50	Green
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

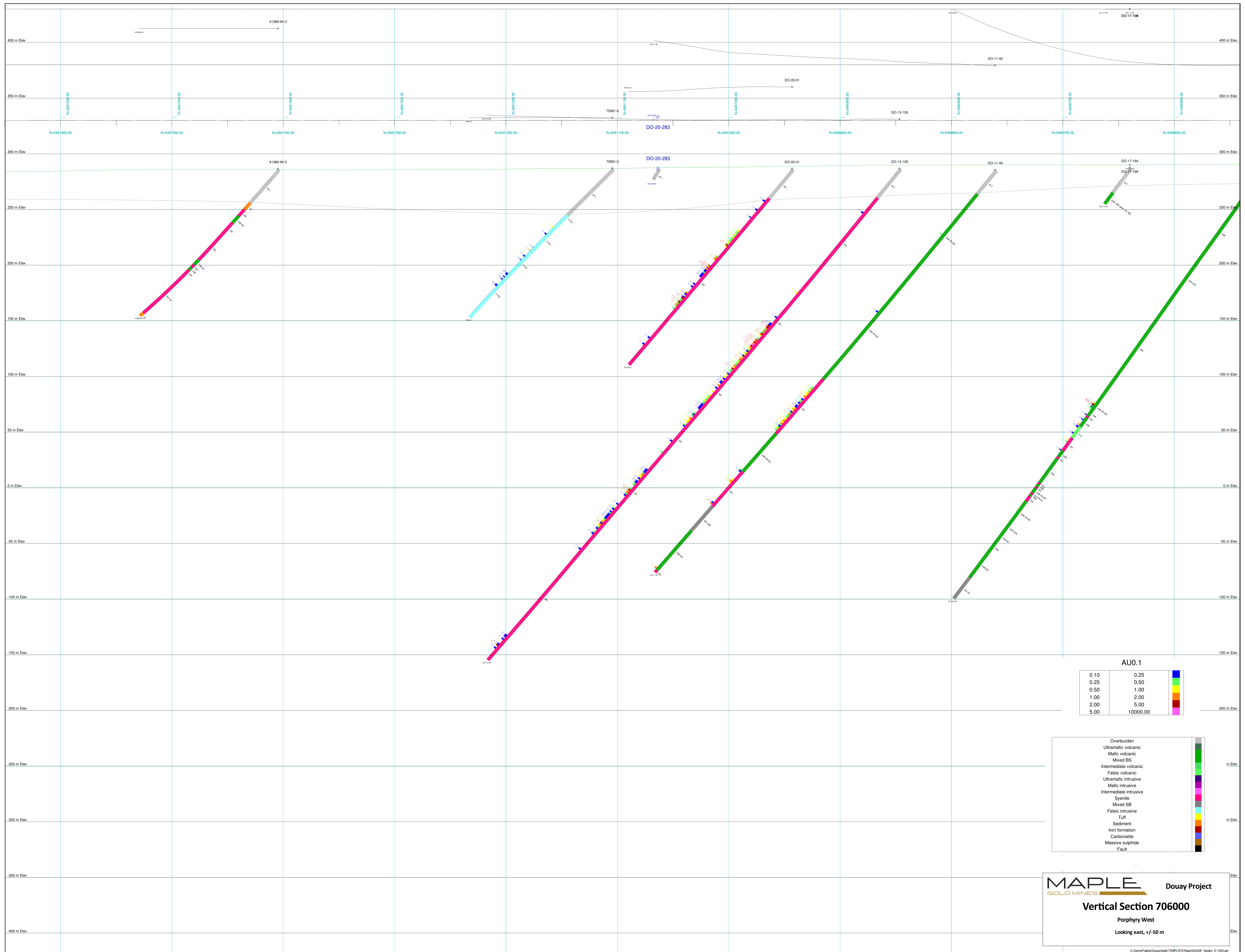
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES **Douay Project**

**Vertical Section 705900**

Porphyry West

Looking east, +/-50 m



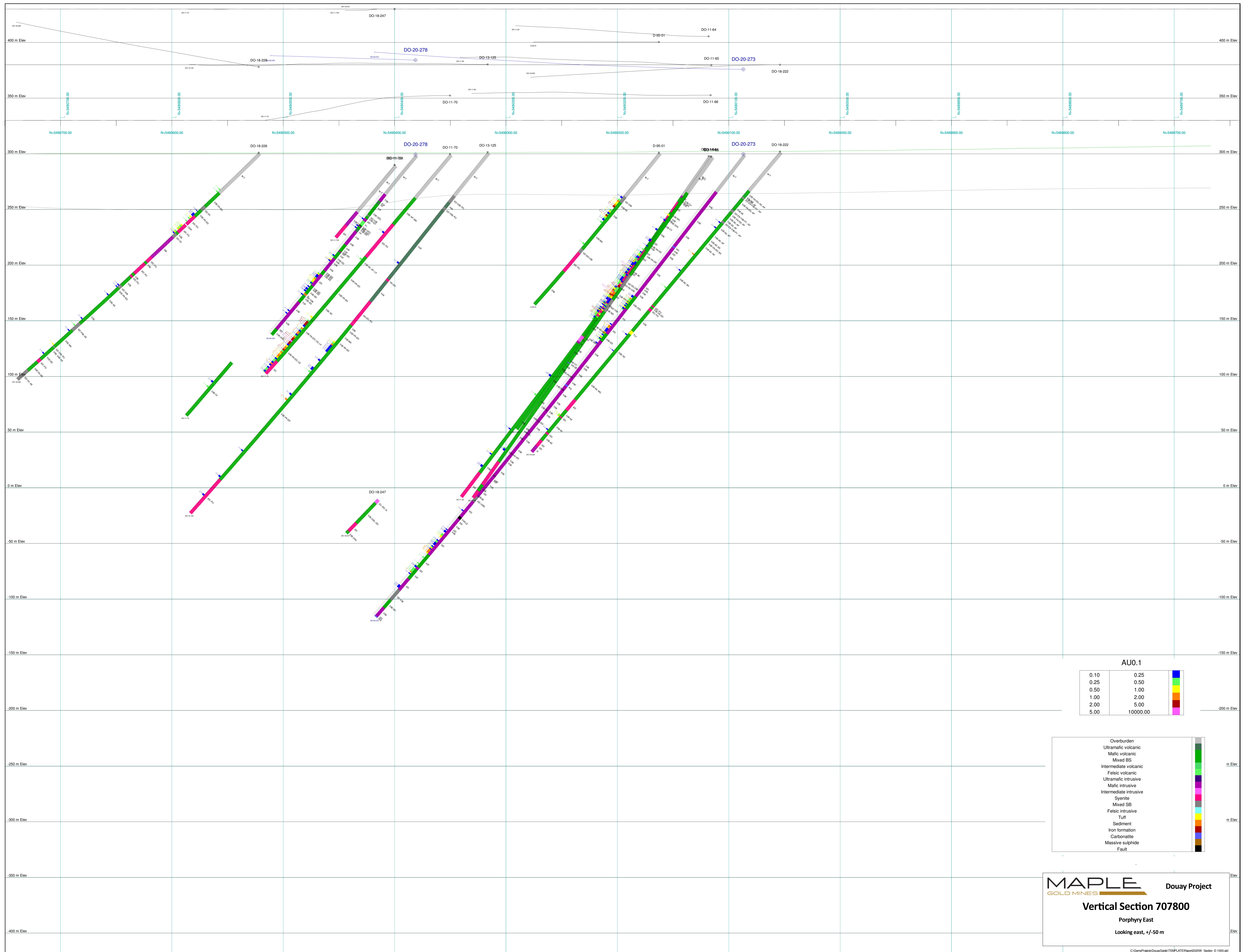
**MAPLE** GOLD MINES **Douay Project**

**Vertical Section 706000**

Porphyry West

Looking east, +/-50 m





**AU0.1**

0.10	0.25	Blue
0.25	0.50	Green
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

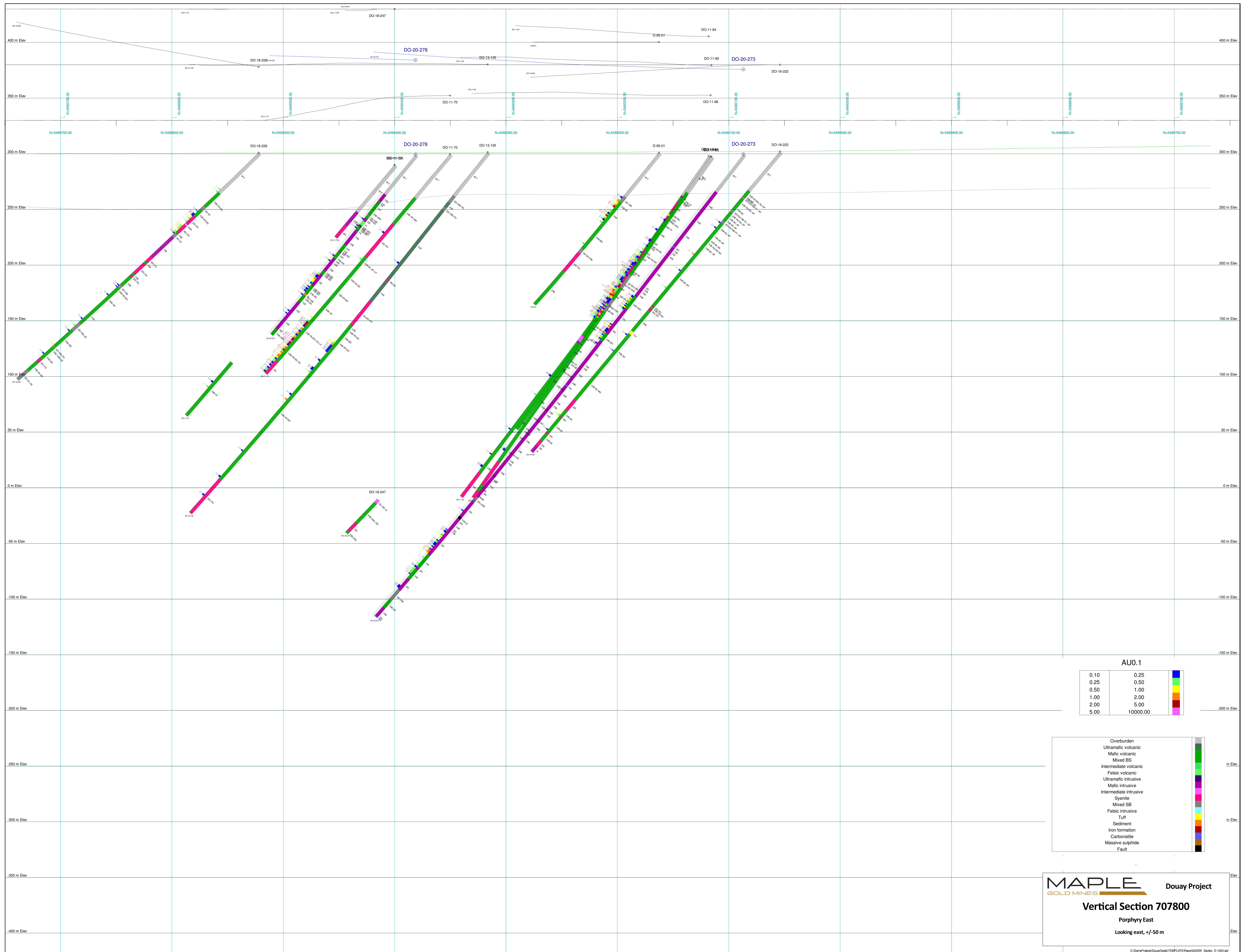
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES Douay Project

**Vertical Section 707800**

Porphyry East

Looking east, +/-50 m

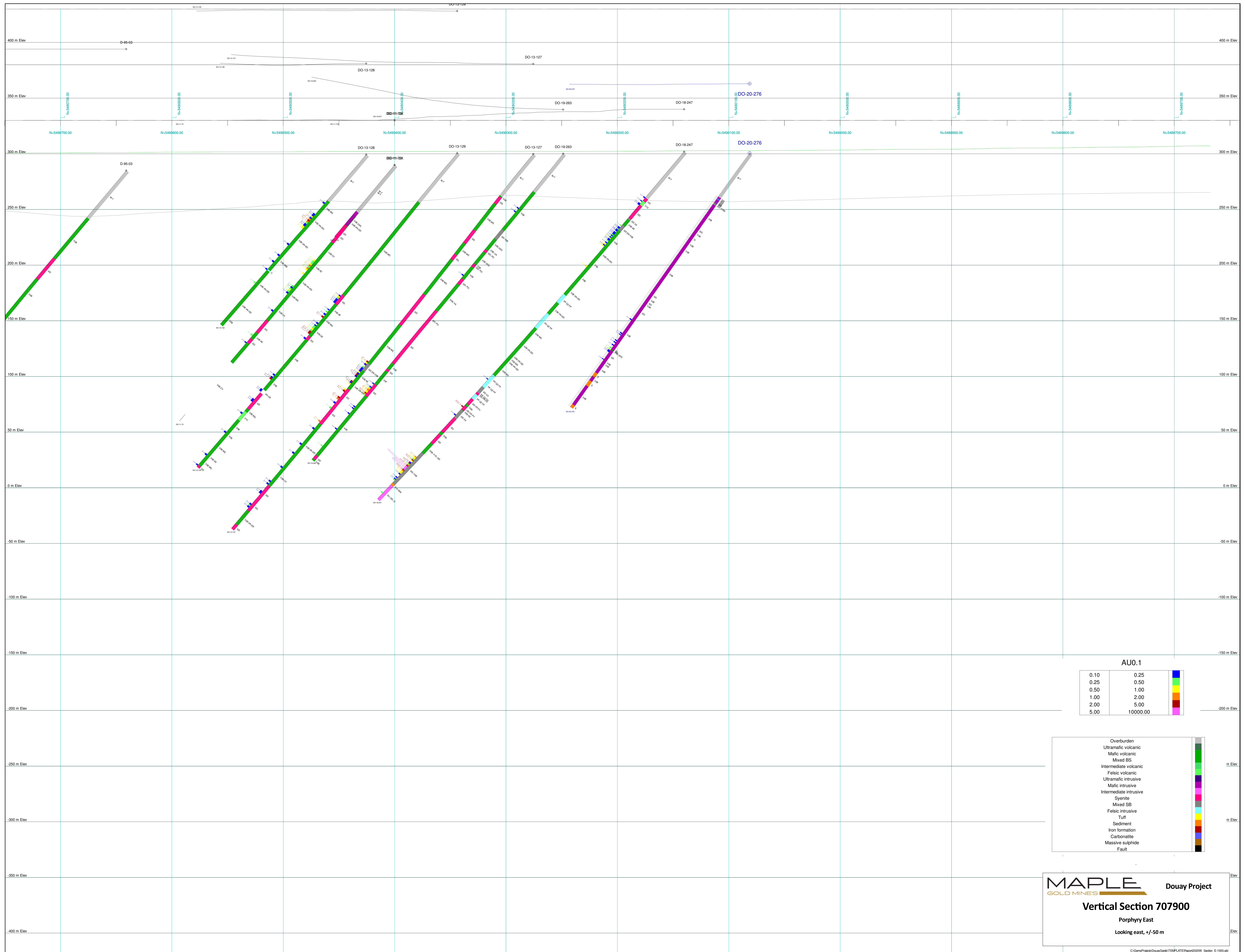


**AU0.1**

0.10	0.25	█
0.25	0.50	█
0.50	1.00	█
1.00	2.00	█
2.00	5.00	█
5.00	10000.00	█

- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES Douay Project  
**Vertical Section 707800**  
 Porphyry East  
 Looking east, +/-50 m



**AU0.1**

0.10	0.25	Blue
0.25	0.50	Green
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

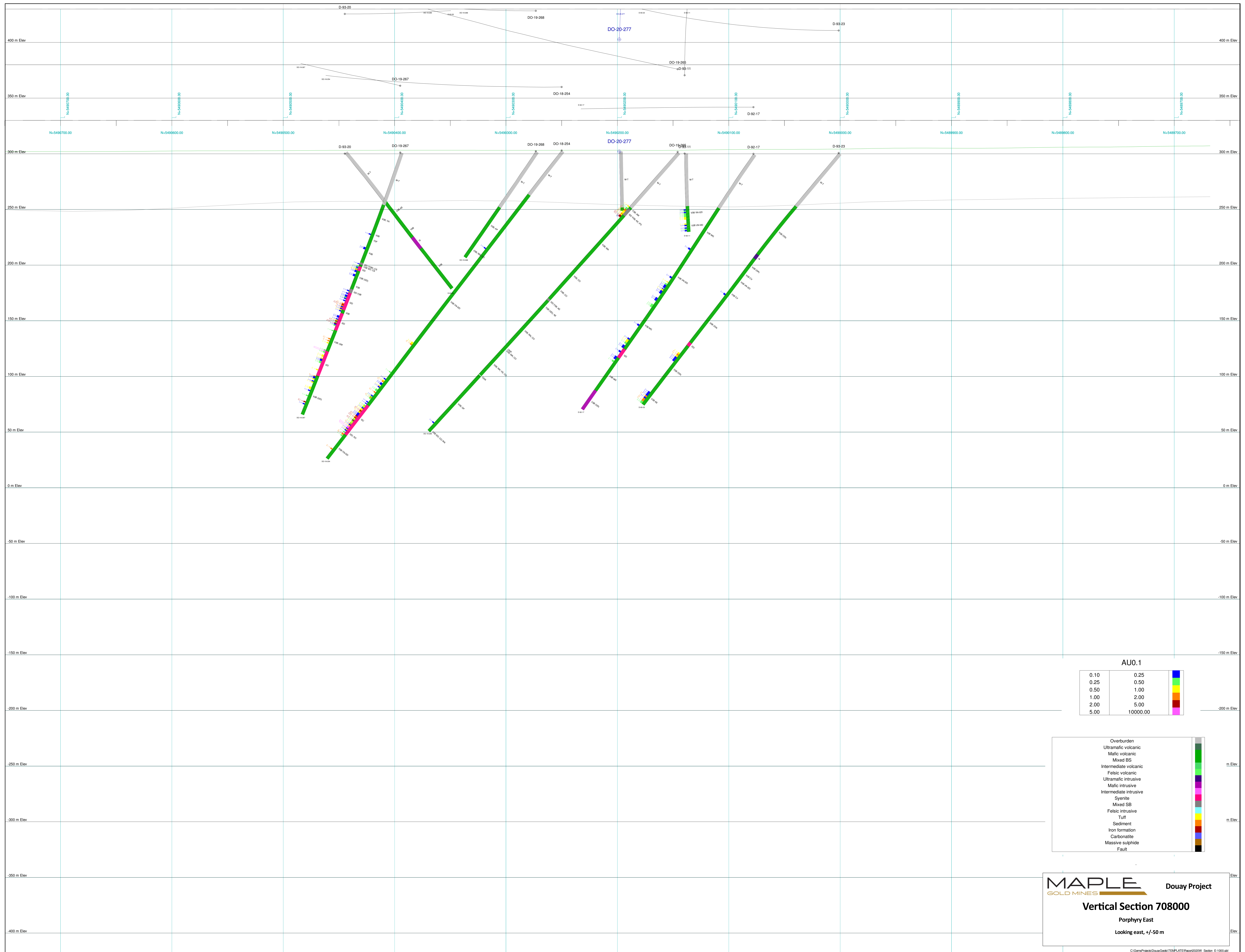
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES **Douay Project**

**Vertical Section 707900**

Porphyry East

Looking east, +/-50 m



AU0.1

0.10	0.25	Blue
0.25	0.50	Green
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

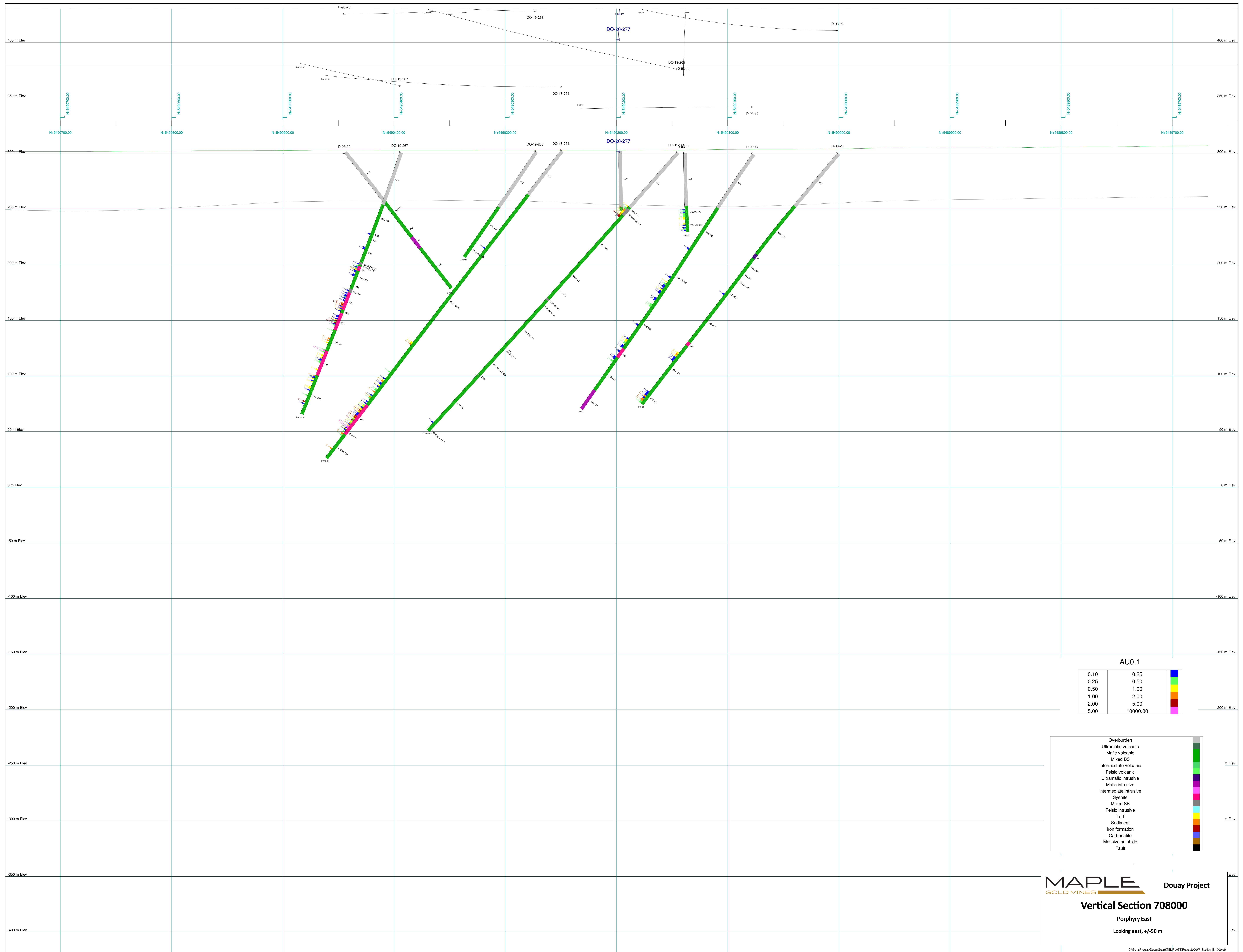
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES Douay Project

**Vertical Section 708000**

Porphyry East

Looking east, +/-50 m

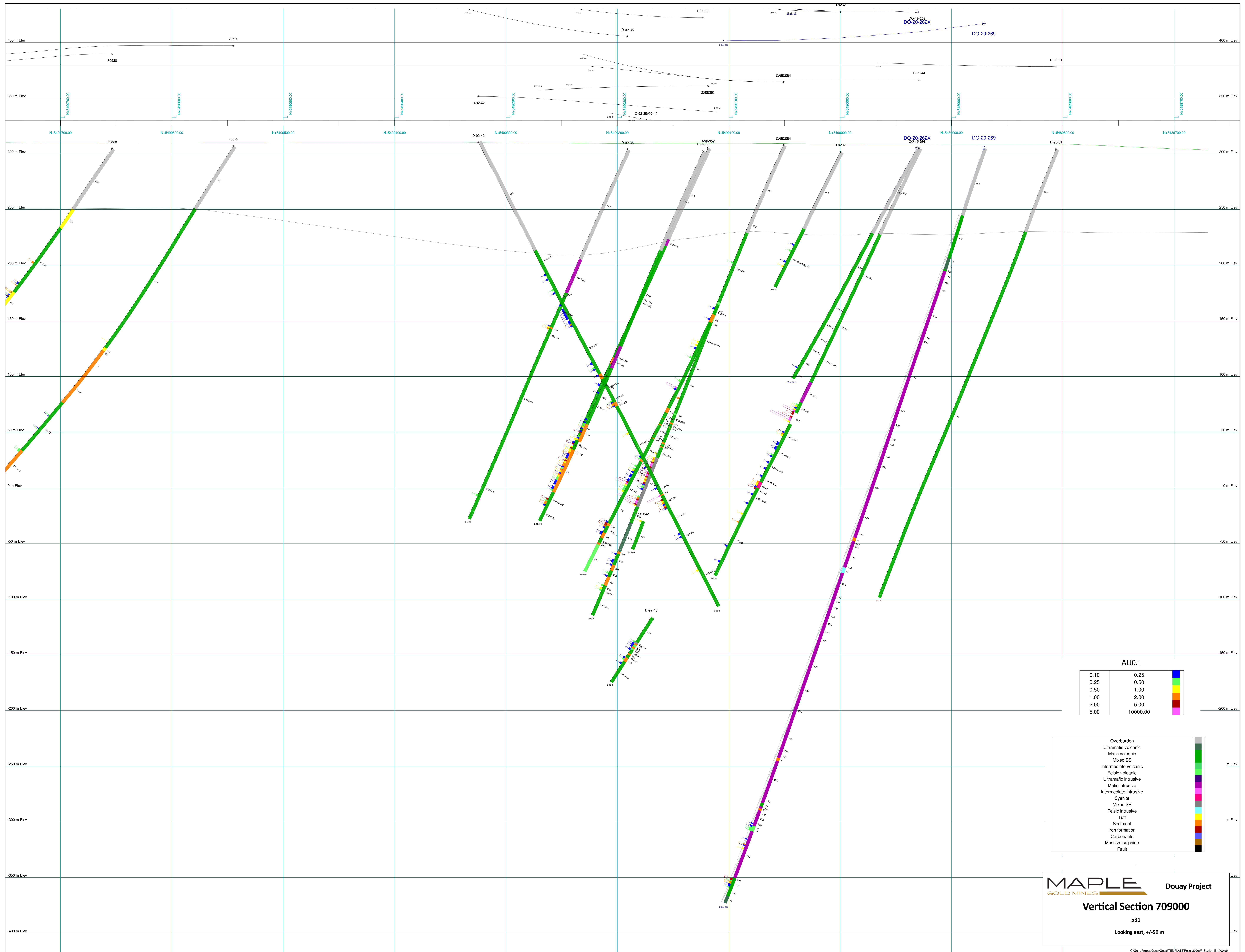


**AU0.1**

0.10	0.25	Blue
0.25	0.50	Green
0.50	1.00	Yellow
1.00	2.00	Orange
2.00	5.00	Red
5.00	10000.00	Purple

- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE GOLD MINES** Douay Project  
**Vertical Section 708000**  
 Porphyry East  
 Looking east, +/-50 m



**AU0.1**

0.10	0.25	
0.25	0.50	
0.50	1.00	
1.00	2.00	
2.00	5.00	
5.00	10000.00	

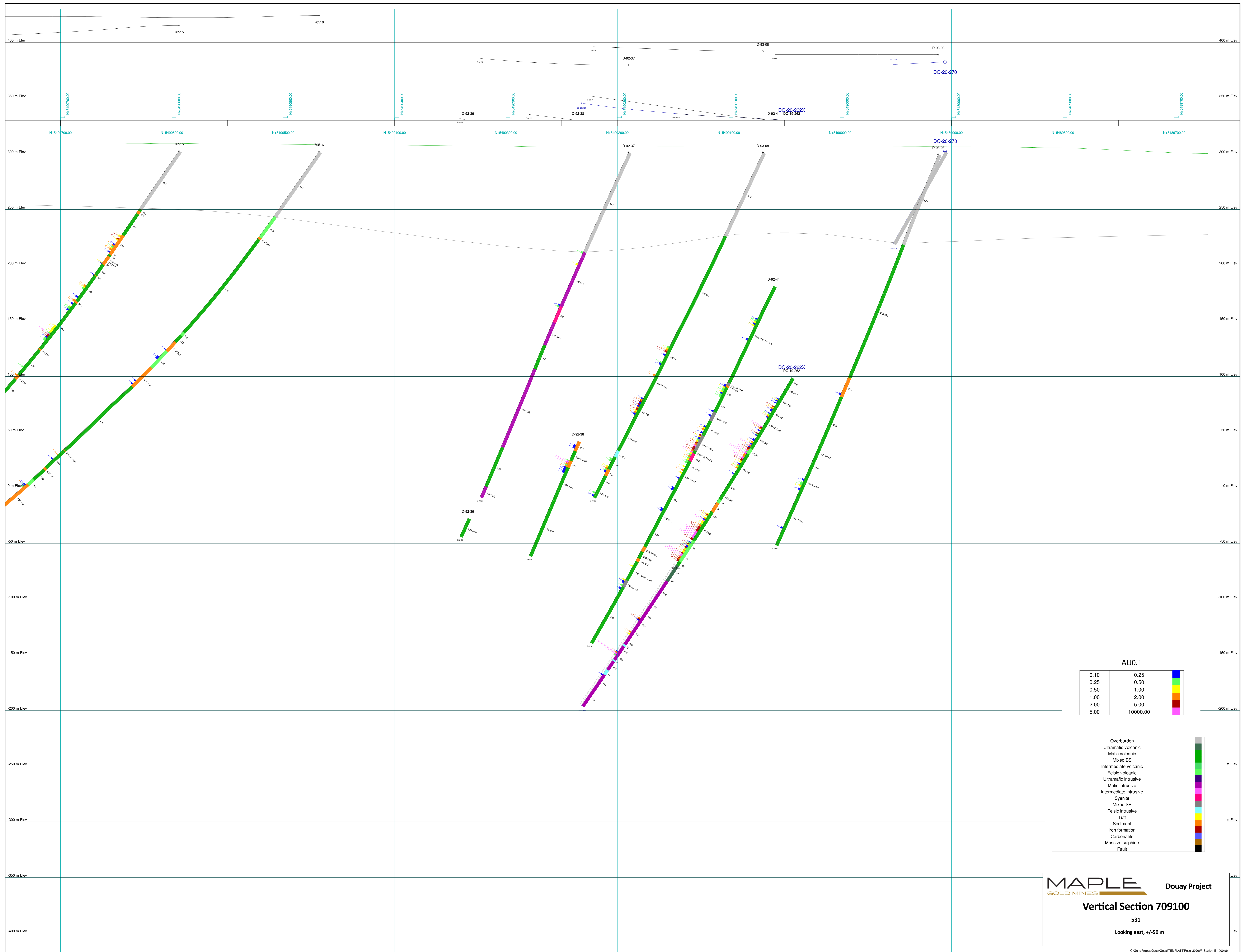
- Overburden
- Ultramafic volcanic
- Mafic volcanic
- Mixed BS
- Intermediate volcanic
- Felsic volcanic
- Ultramafic intrusive
- Mafic intrusive
- Intermediate intrusive
- Syenite
- Mixed SB
- Felsic intrusive
- Tuff
- Sediment
- Iron formation
- Carbonatite
- Massive sulphide
- Fault

**MAPLE** GOLD MINES Douay Project

**Vertical Section 709000**

531

Looking east, +/-50 m



**MAPLE** GOLD MINES **Douay Project**

**Vertical Section 709100**

531

Looking east, +/-50 m