

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0001	4208965	180	-85	270
15TB0002	4208965	0	-70	60
15TB0003	4208965	180	-75	318

TOPOGRAPHY

— TBN_lidar_05m_window.GRD

BAR GRAPHS

Cu_TBNLC_ppm

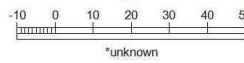
L/R COL
R

ROCK CODES

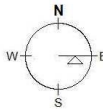
Lith1

- | PAT | LABEL |
|-----|-----------------|
| | Dyke |
| | Gabbro |
| | Granite |
| | Mafic Intrusive |
| | Migmatite |
| | Not Logged |
| | Peridotite |
| | Ultramafic |

SCALE 1 : 1500
(m)



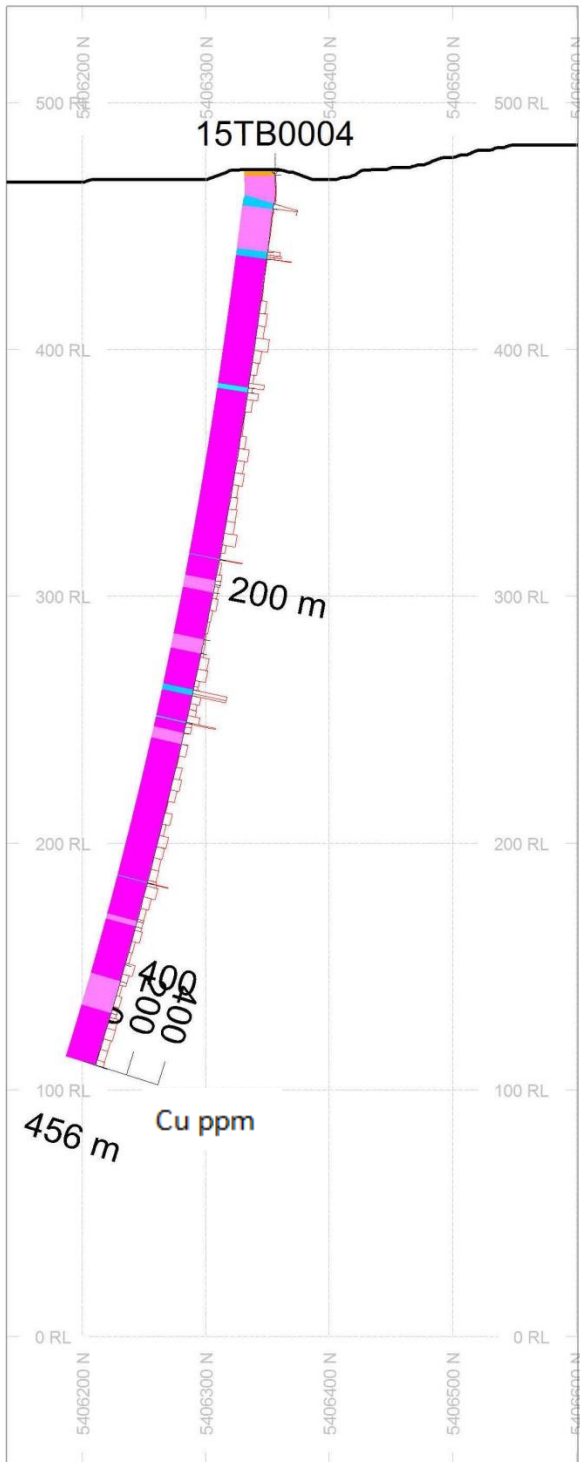
AZIMUTH = 90°



318 m

5407080N SECTION

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0004	4208966	115	-60	456



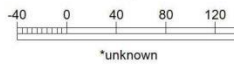
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

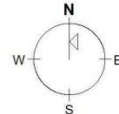
BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
Lith1 Gabbro
Granite
MaficIntrusive
Migmatite
Overburden

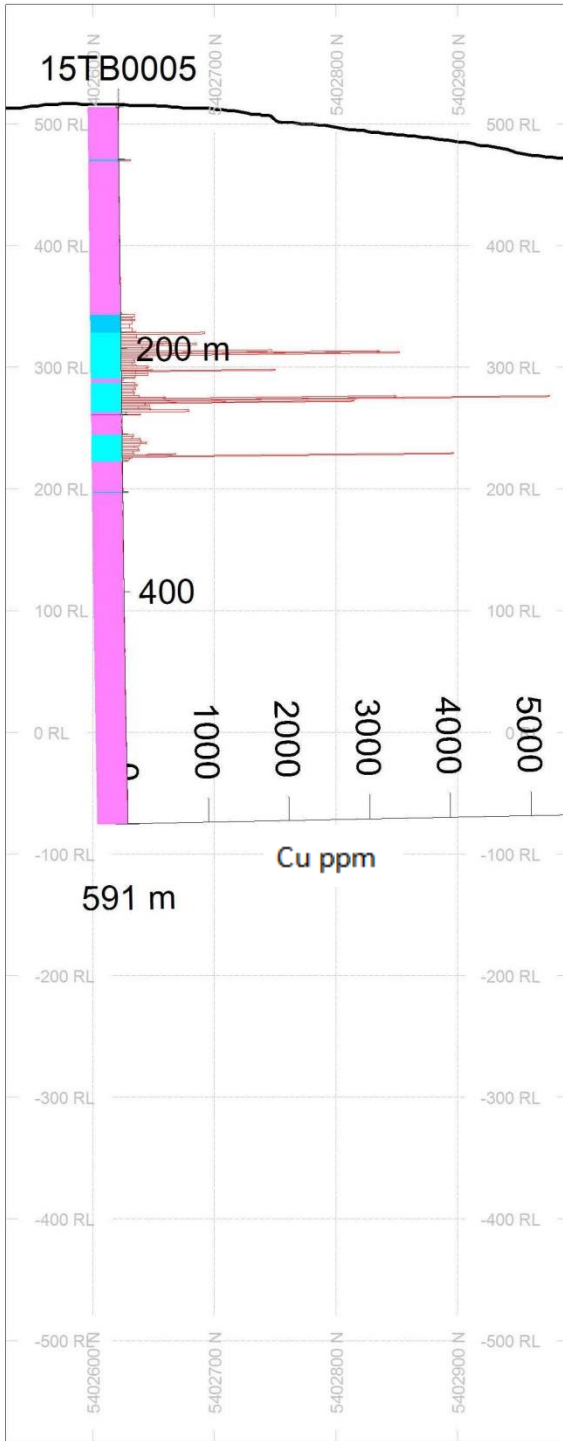
SCALE 1 : 5000
(m)



AZIMUTH = 0°



355900E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0005	4225975	87	-88	591

TOPOGRAPHY

— TBN_lidar_05m_window.GRD

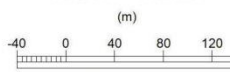
BAR GRAPHS

Cu_TBNLC_ppm L/R COL

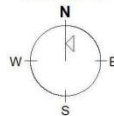
ROCK CODES

Lith1 PAT LABEL
 Gabbro
 Granite
 Maficintrusive
 NotLogged
 Peridotite

SCALE 1 : 5000

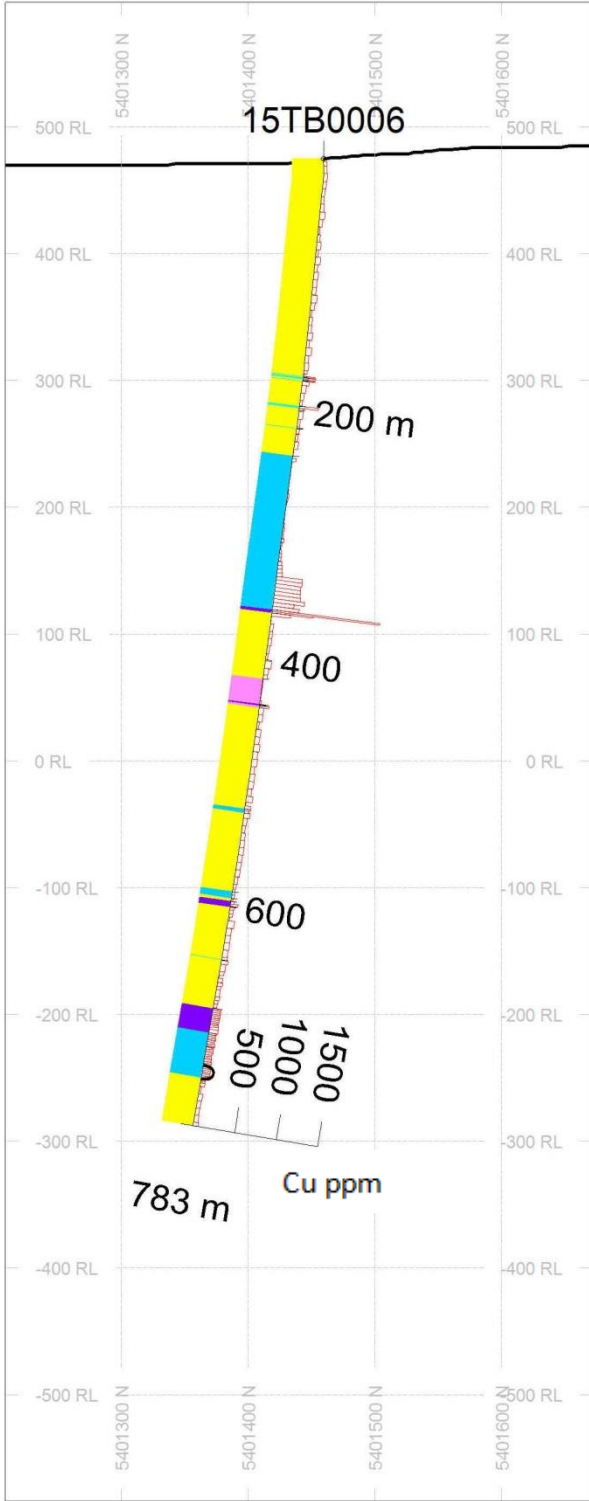


AZIMUTH = 0°



354160E SECTION

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0006	4210862	210	-85	783



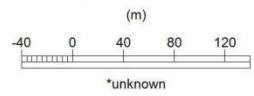
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

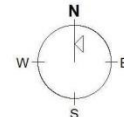
BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
Lith1 Gabbro
MaficIntrusive
Peridotite
Quartz
Schist

SCALE 1 : 5000

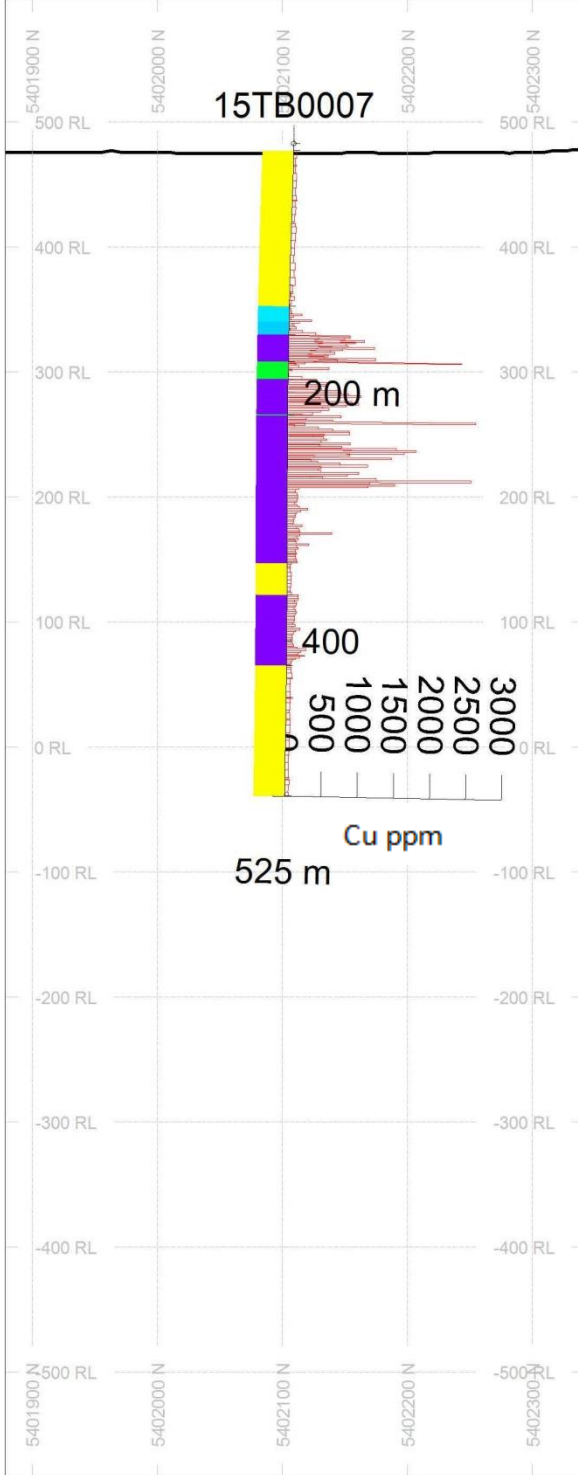


AZIMUTH = 0°



355470E SECTION

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0007	4210862	250	-85	525



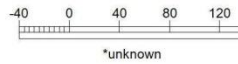
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

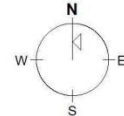
BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
Lith1 Breccialgneous
Breccialintrusive
Gabbro
NotLogged
Peridotite
Schist

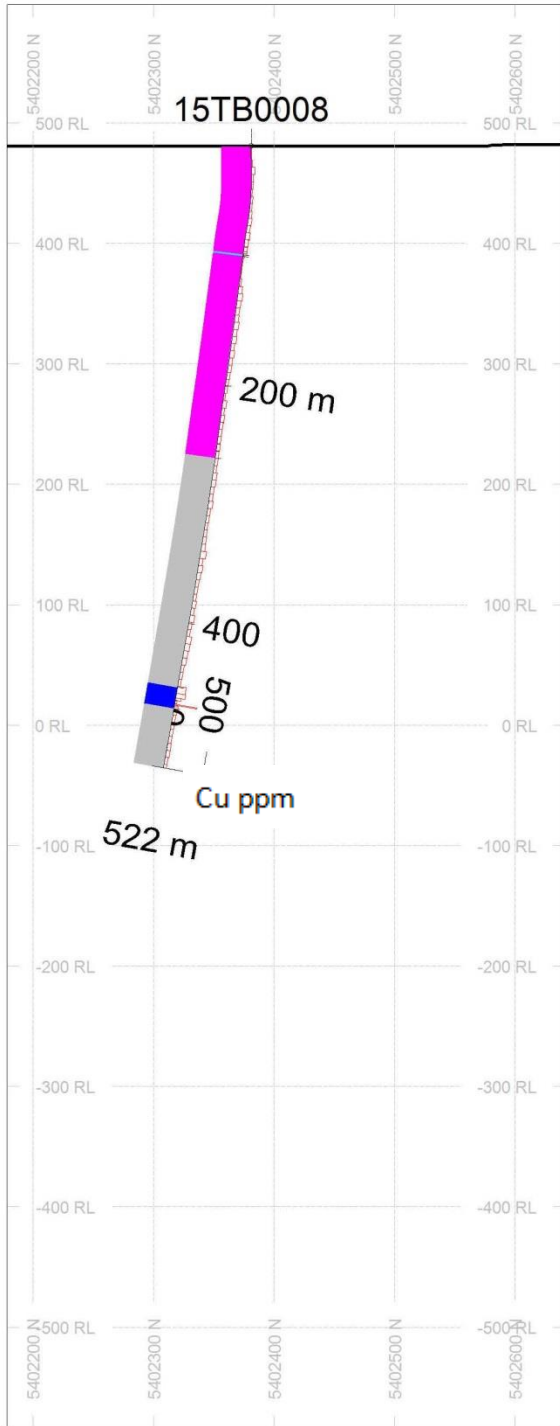
SCALE 1 : 5000
(m)



AZIMUTH = 0°



354690E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0008	4225974	180	-85	522

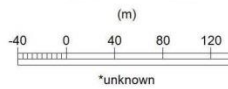
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

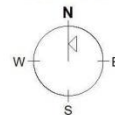
BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
Lith1 Breccia
MaficIntrusive
MetaSediment
Migmatite

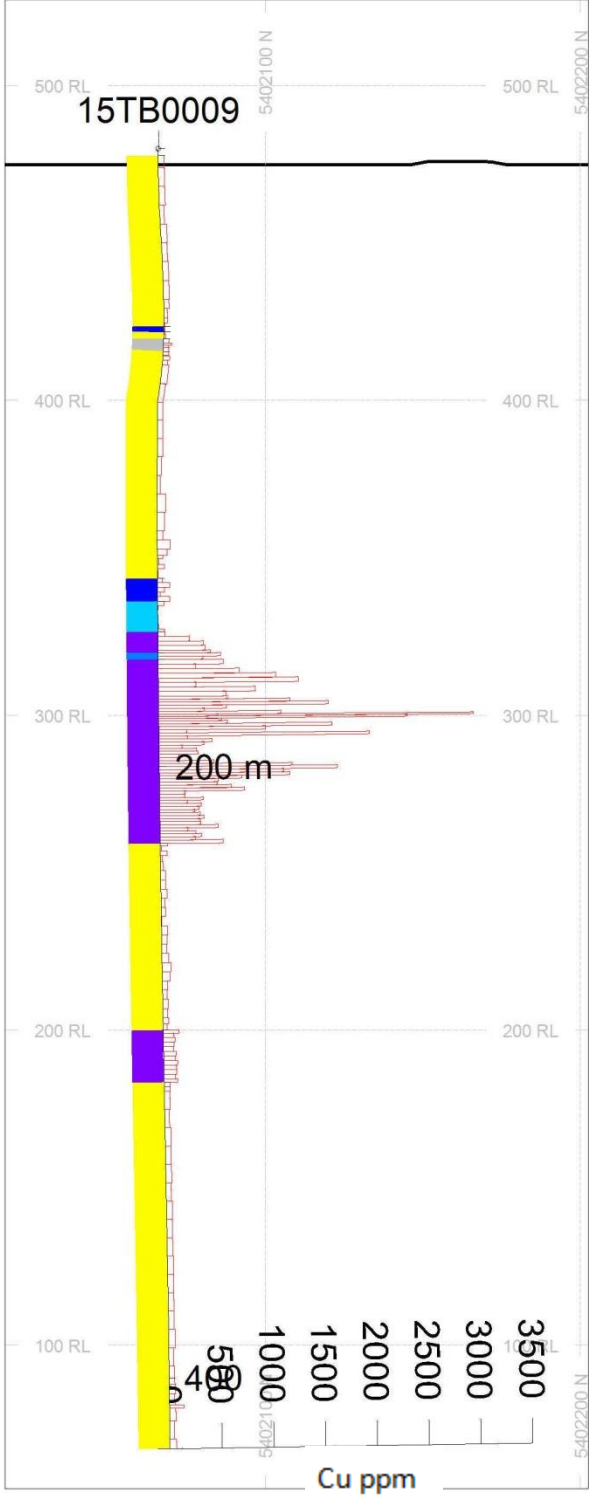
SCALE 1 : 5000



AZIMUTH = 0°



355760E SECTION

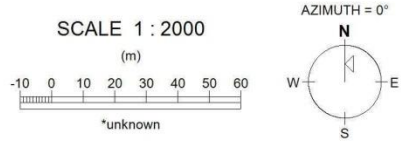


Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0009	4210862	265	-78	423

TOPOGRAPHY
 TBN_lidar_05m_window.GRD

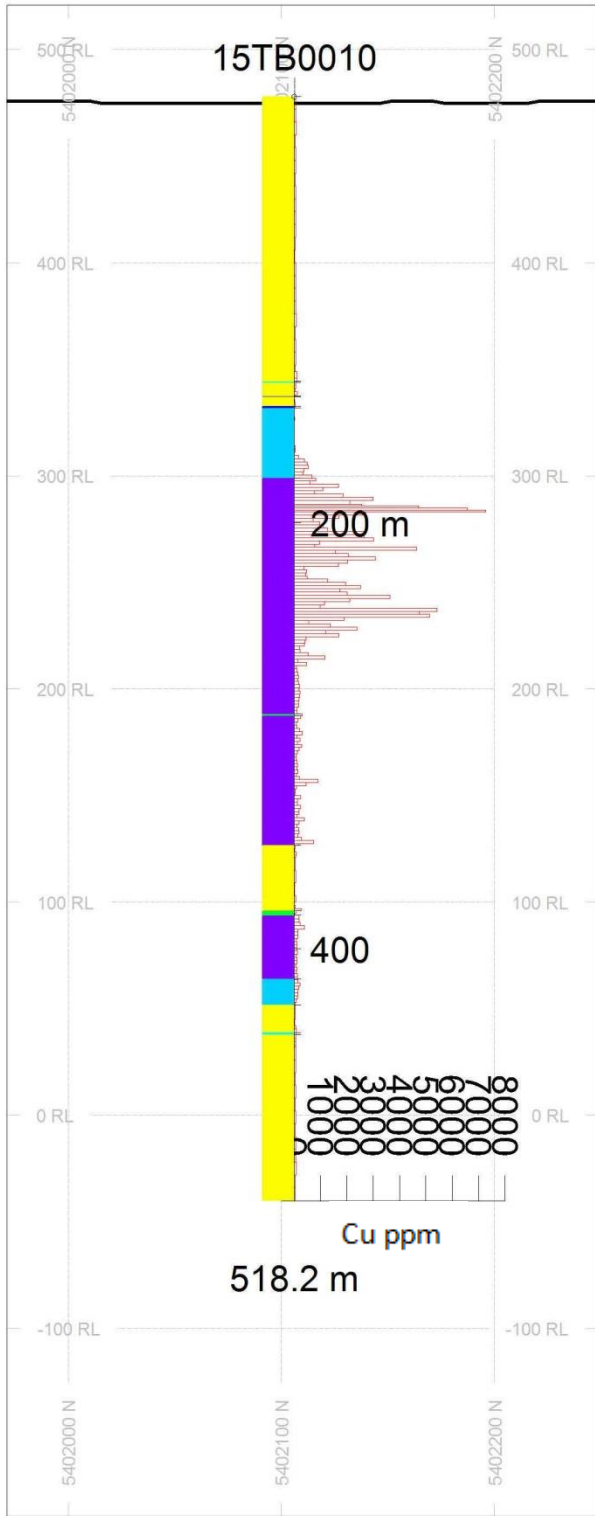
BAR GRAPHS L/R COL
 Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
 Lith1 Breccia
 Gabbro
 MetaSediment
 NotLogged
 OlivineGabbro
 Peridotite
 Schist



423 m

354690E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0010	4210862	275	-85	518

TOPOGRAPHY

— TBN_lidar_05m_window.GRD

BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

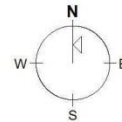
ROCK CODES PAT LABEL
Lith1

- Breccia
- BreccialIntrusive
- Gabbro
- Mafic
- MaficIntrusive
- Peridotite
- Schist

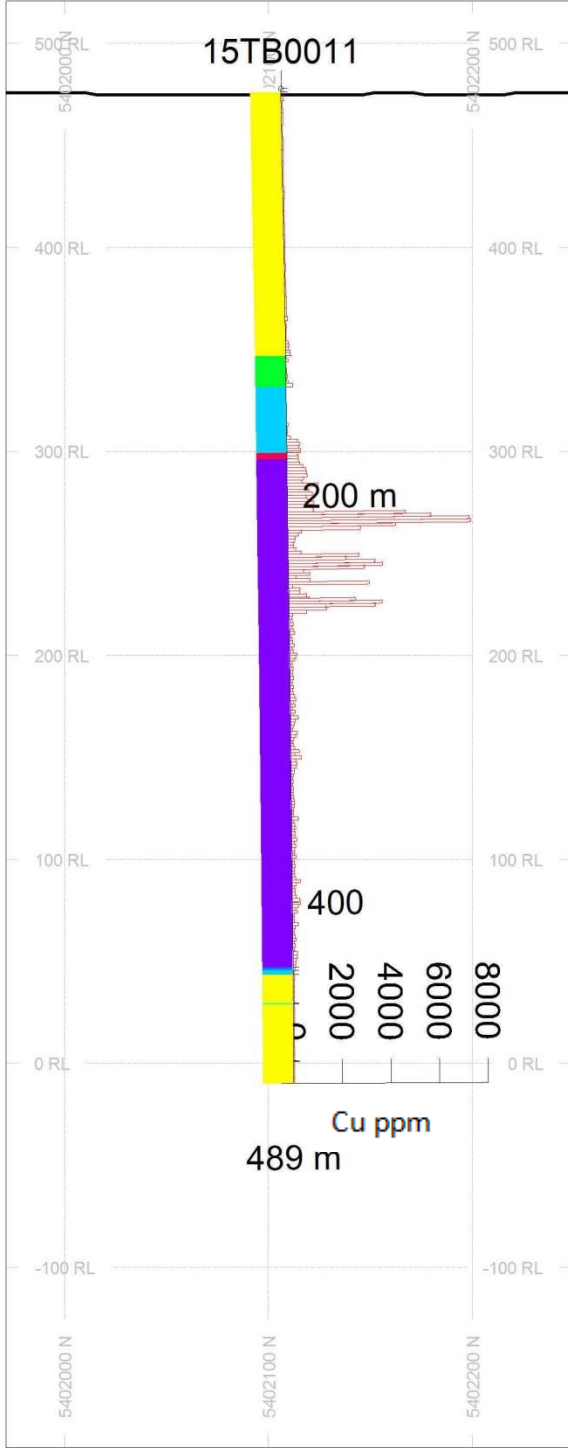
SCALE 1 : 3000
(m)



AZIMUTH = 0°



354690E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
15TB0011	4210862	73	-85	489

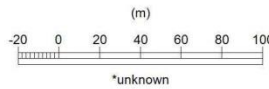
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

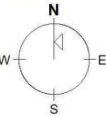
BAR GRAPHS L/R COL
Cu_TBNC_ppm R

ROCK CODES	PAT	LABEL
Lith1	[Green Box]	BreccialIntrusive
	[Cyan Box]	Gabbro
	[Light Blue Box]	MaficIntrusive
	[White Box]	NotLogged
	[Dark Blue Box]	OlivineGabbro
	[Purple Box]	Peridotite
	[Red Box]	Pyroxenite
	[Yellow Box]	Schist

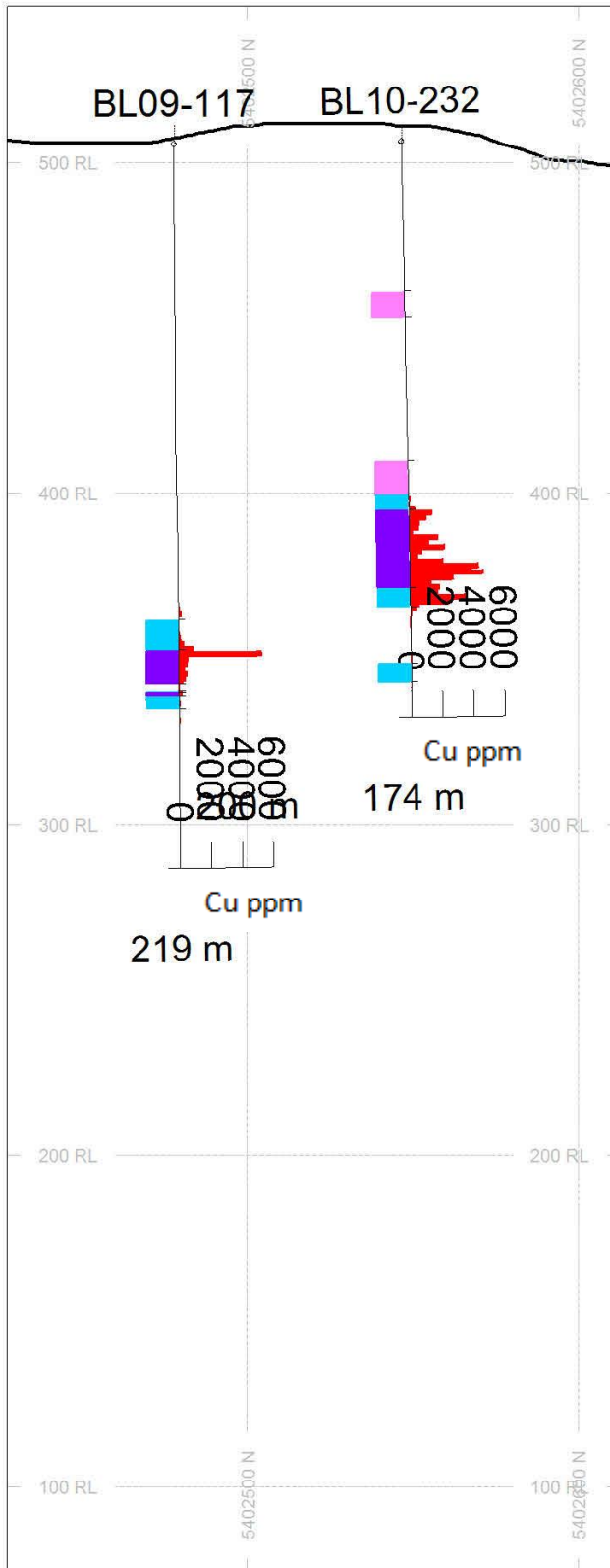
SCALE 1 : 3000



AZIMUTH = 0°



354690E SECTION

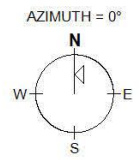
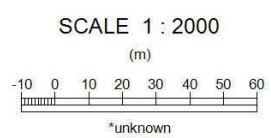


Hole ID	Claim Number	Azimuth	Dip	Depth (m)
BL09-117	842186	0	-90	219
BL10-232	842186	0	-90	174

TOPOGRAPHY
 — TBN_lidar_05m_window.GRD

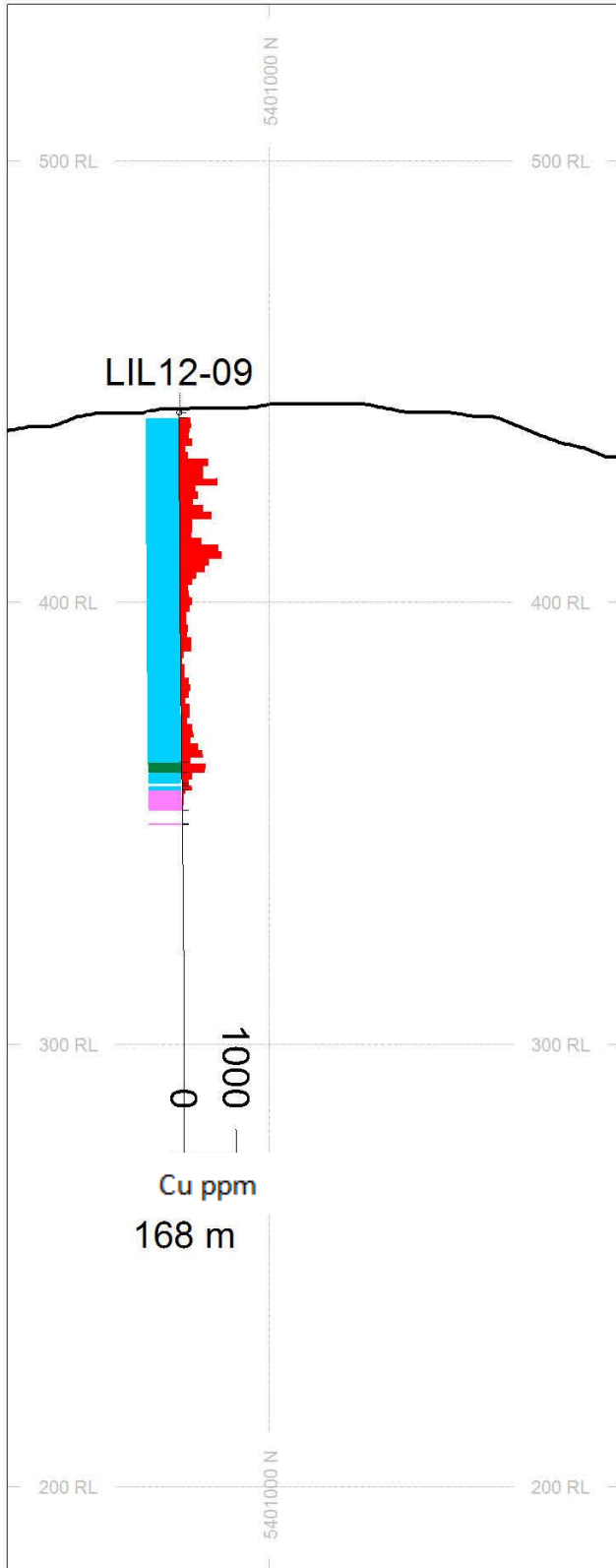
BAR GRAPHS L/R COL
 Cu_TBNLC_ppm R ■

ROCK CODES PAT LABEL
 Lith1 ■ Gabbro
 ■ Granite
 ■ Peridotite



357897E SECTION

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
LIL12-09	4225212	0	-90	168



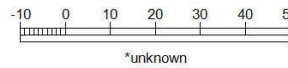
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

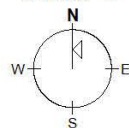
ROCK CODES PAT LABEL
Lith1 Gabbro
Granite
Ultramafic
Till

SCALE 1 : 1500
(m)



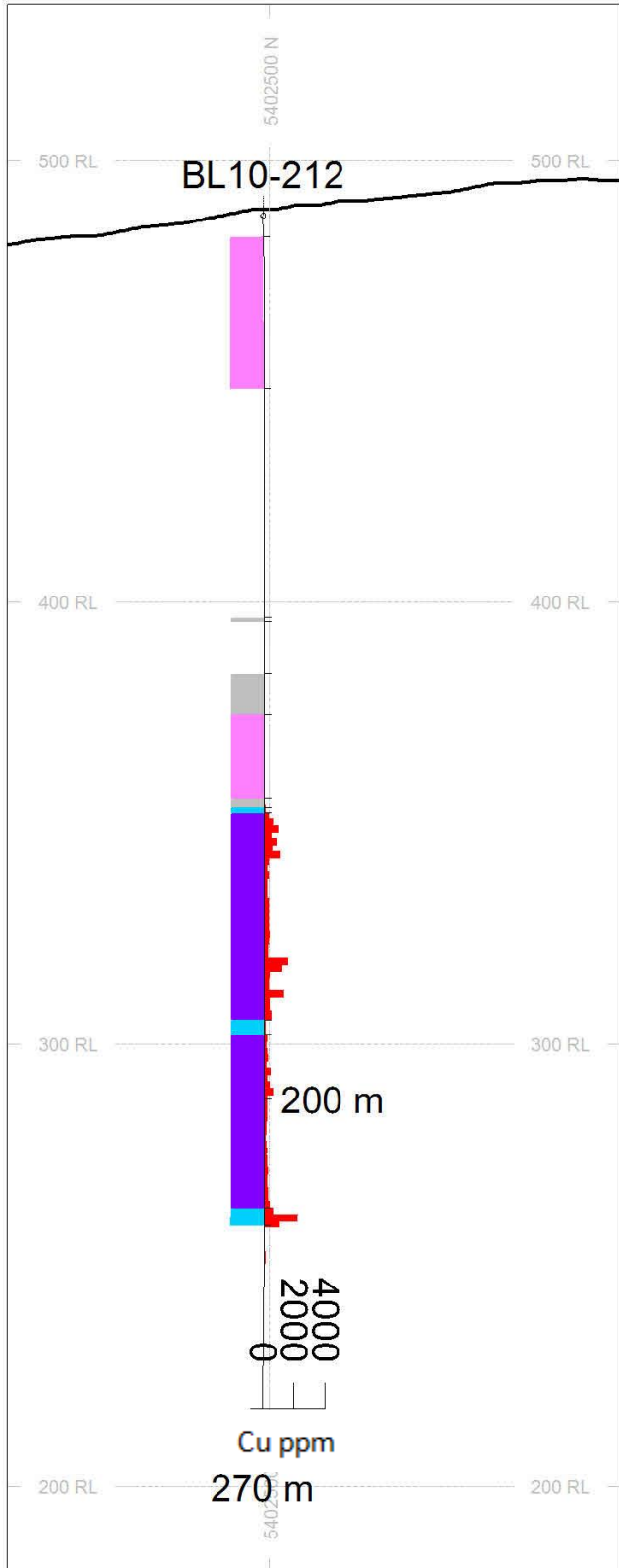
*unknown

AZIMUTH = 0°



349250E SECTION

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
BL10-212	4210157	0	-90	270



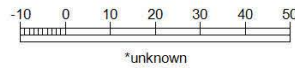
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

BAR GRAPHS L/R COL
Cu_TBMLC_ppm R

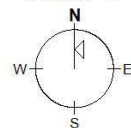
ROCK CODES PAT LABEL
Lith1 Gabbro
Granite
MetaSediment
Peridotite

SCALE 1 : 1500
(m)

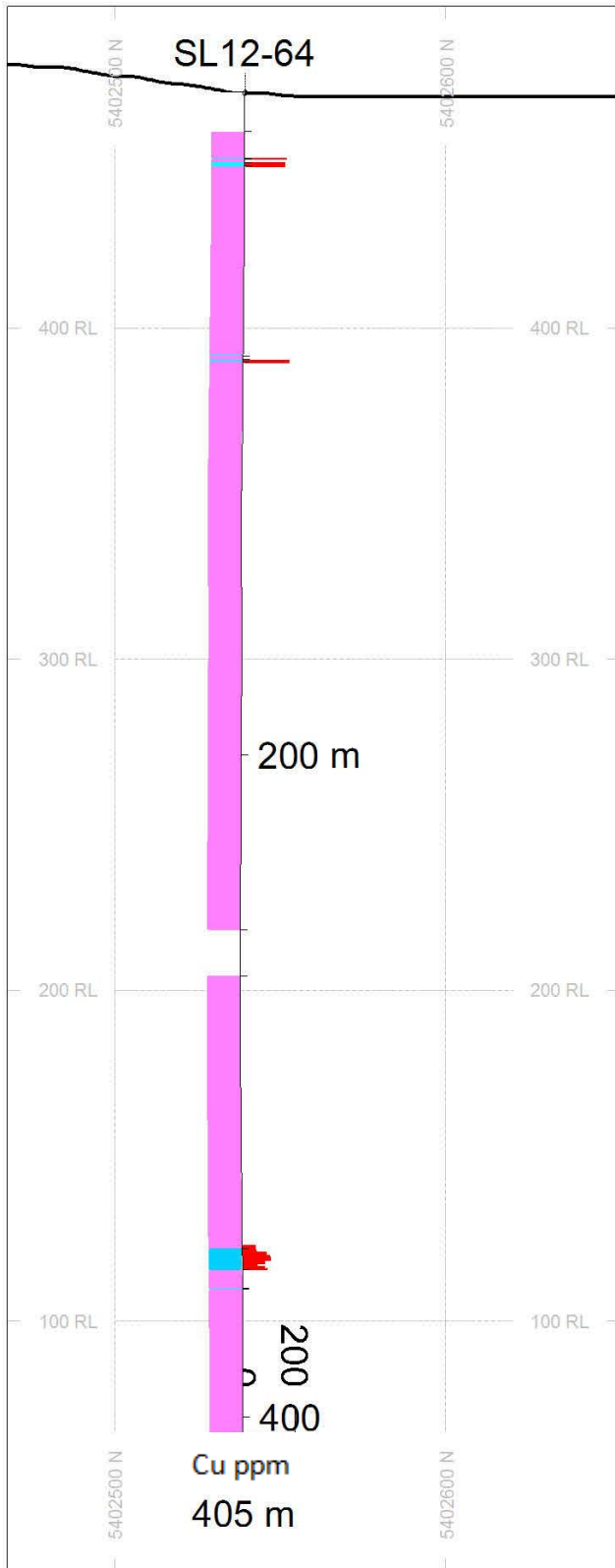


*unknown

AZIMUTH = 0°



358232E SECTION

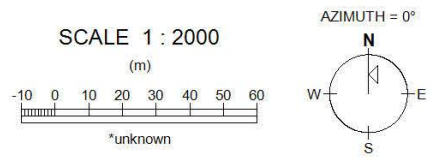


Hole ID	Claim Number	Azimuth	Dip	Depth (m)
SL12-64	4225975	0	-90	405

TOPOGRAPHY
 — TBN_lidar_05m_window.GRD

BAR GRAPHS L/R COL
 Cu_TBNLC_ppm R

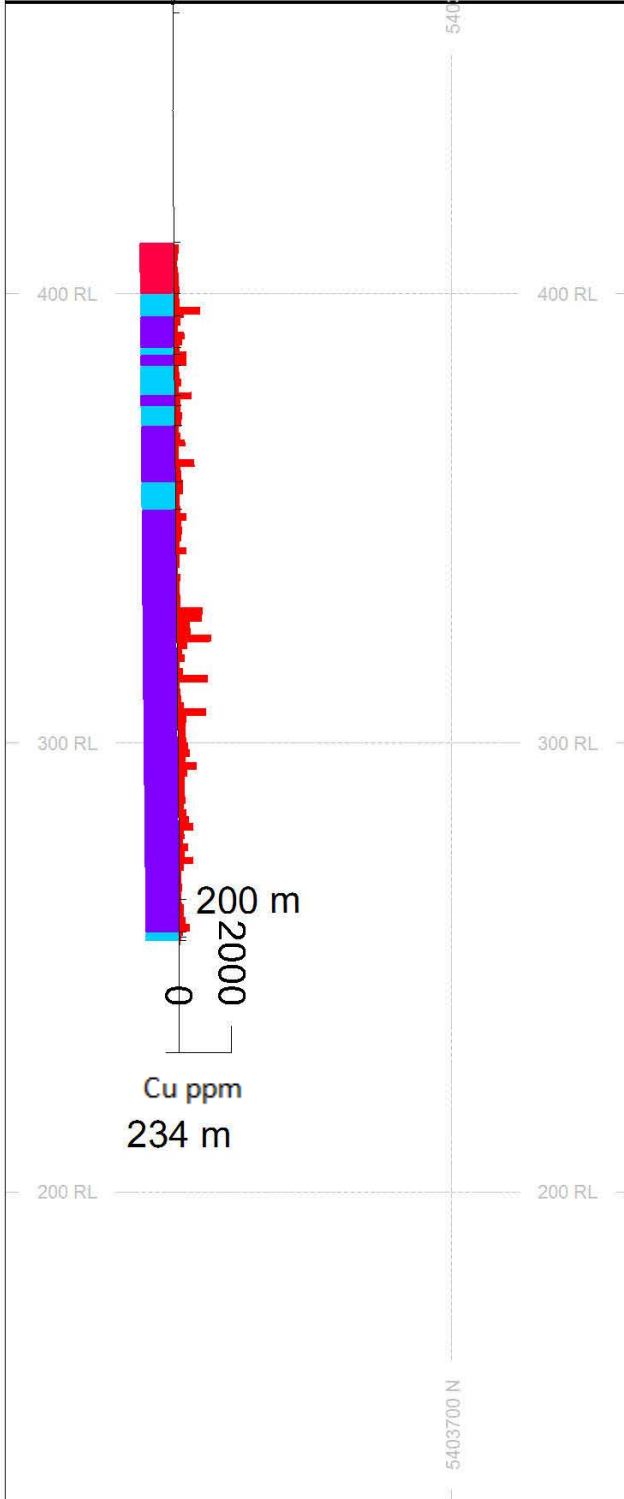
ROCK CODES PAT LABEL
 Lith1 Gabbro
 Granite
 Mafic
 Till



354626E SECTION

SL09-34

Hole ID	Claim Number	Azimuth	Dip	Depth (m)
SL09-34	4240536	0	-90	234



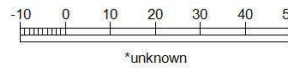
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

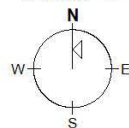
ROCK CODES PAT LABEL
Lith1 Gabbro
Peridotite
Pyroxenite
Till

SCALE 1 : 1500
(m)

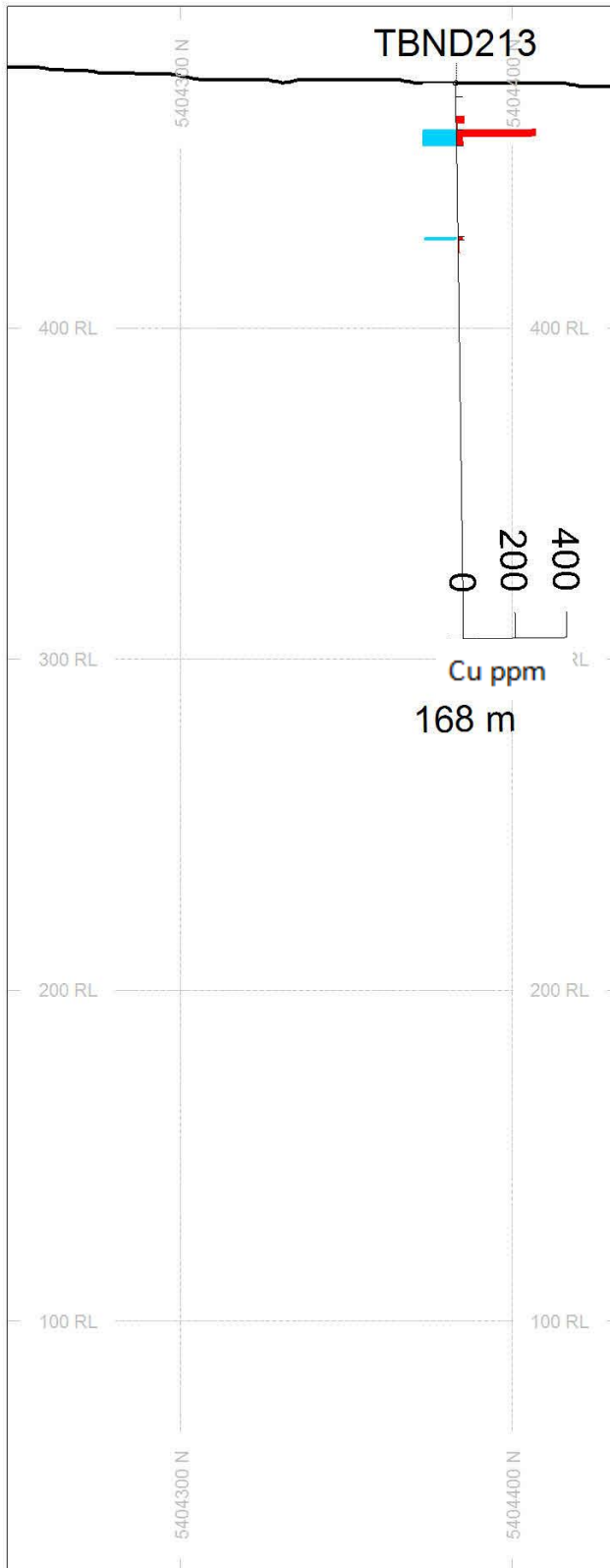


*unknown

AZIMUTH = 0°



354196E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
TBND-213	1248241	0	-90	168

Cu ppm
168 m

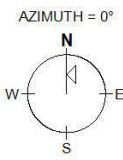
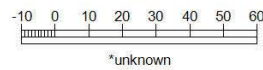
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

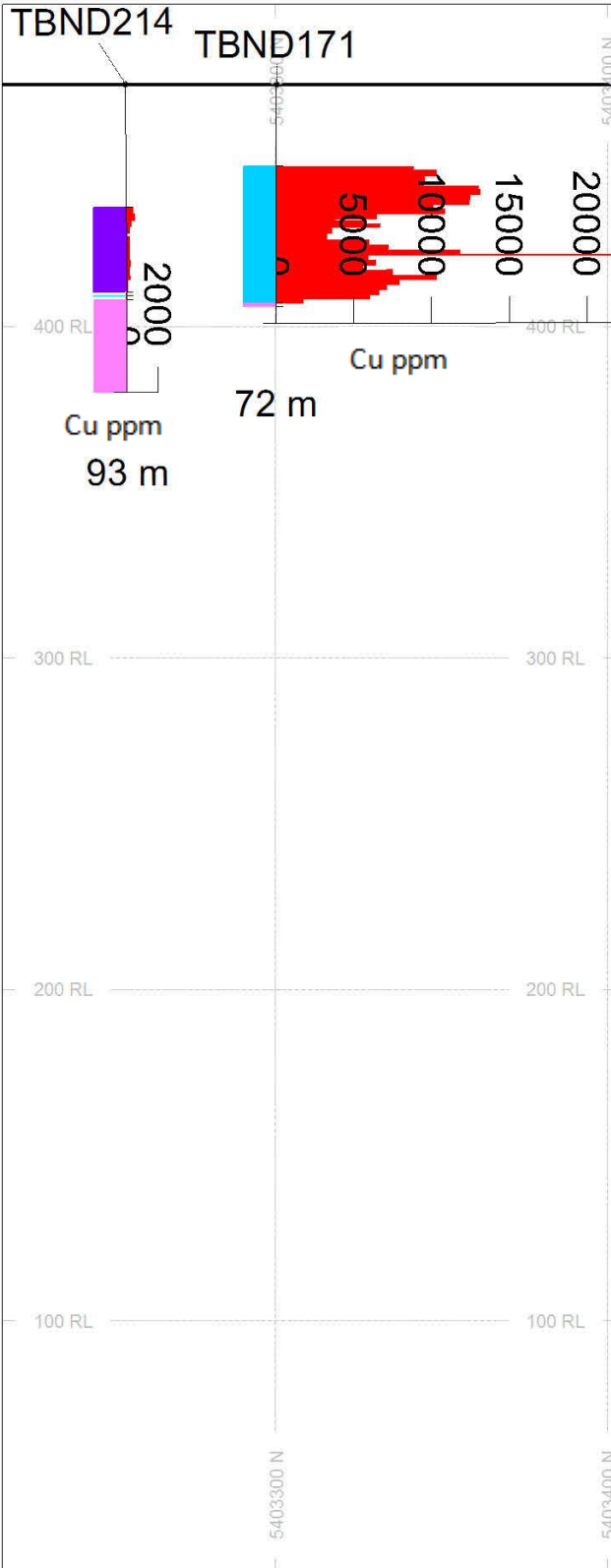
BAR GRAPHS L/R COL
Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
Lith1 Gabbro
Till

SCALE 1 : 2000
(m)



357560E SECTION



Hole ID	Claim Number	Azimuth	Dip	Depth (m)
TBND214	842189	0	-90	93
TBND171	842189	0	-90	72

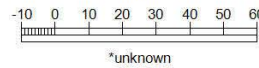
TOPOGRAPHY

— TBN_lidar_05m_window.GRD

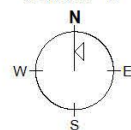
BAR GRAPHS L/R COL
 Cu_TBNLC_ppm R

ROCK CODES PAT LABEL
 Lith1 Gabbro
 Granite
 Mafic
 Peridotite

SCALE 1 : 2000
 (m)



AZIMUTH = 0°



357180E SECTION

