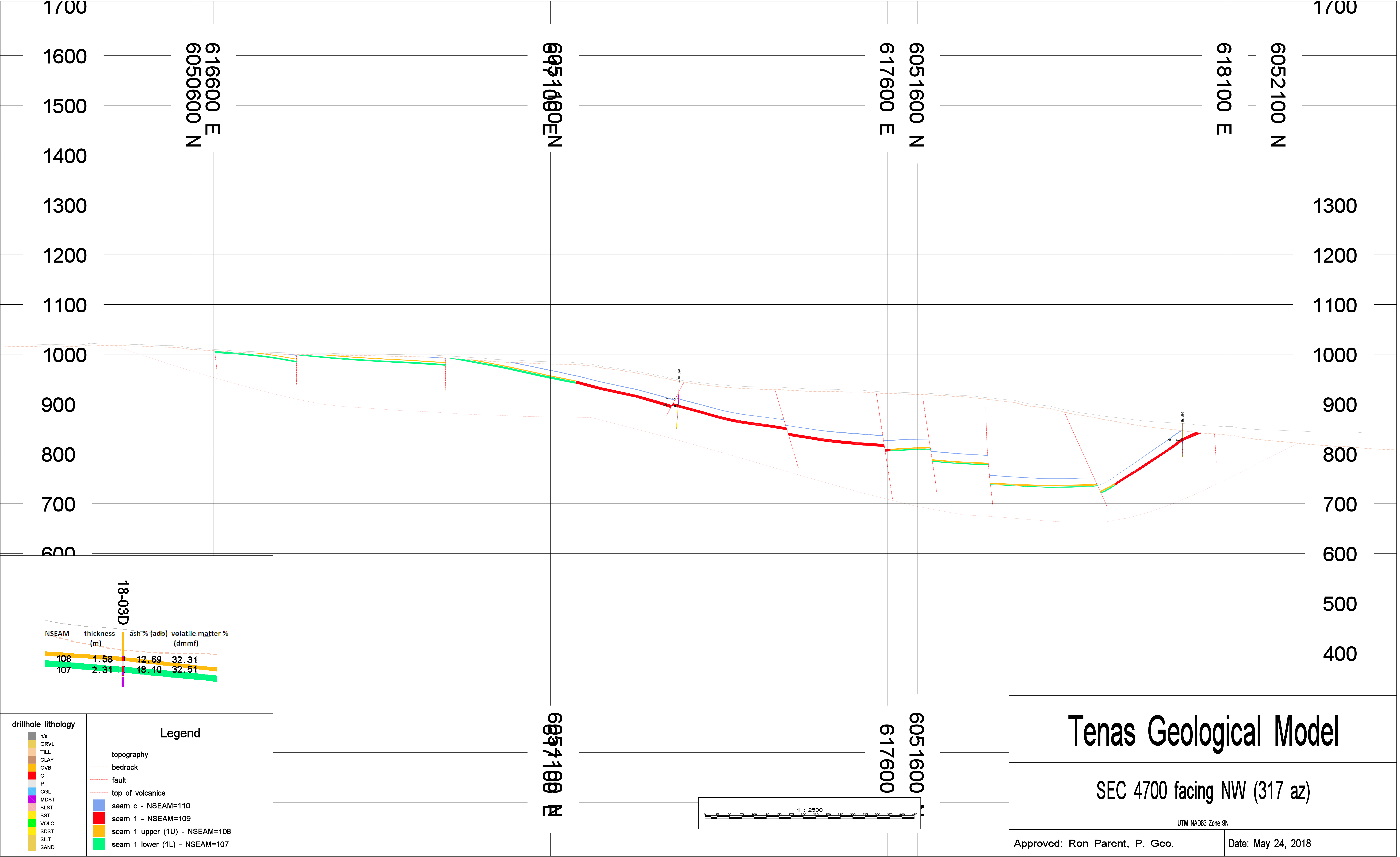




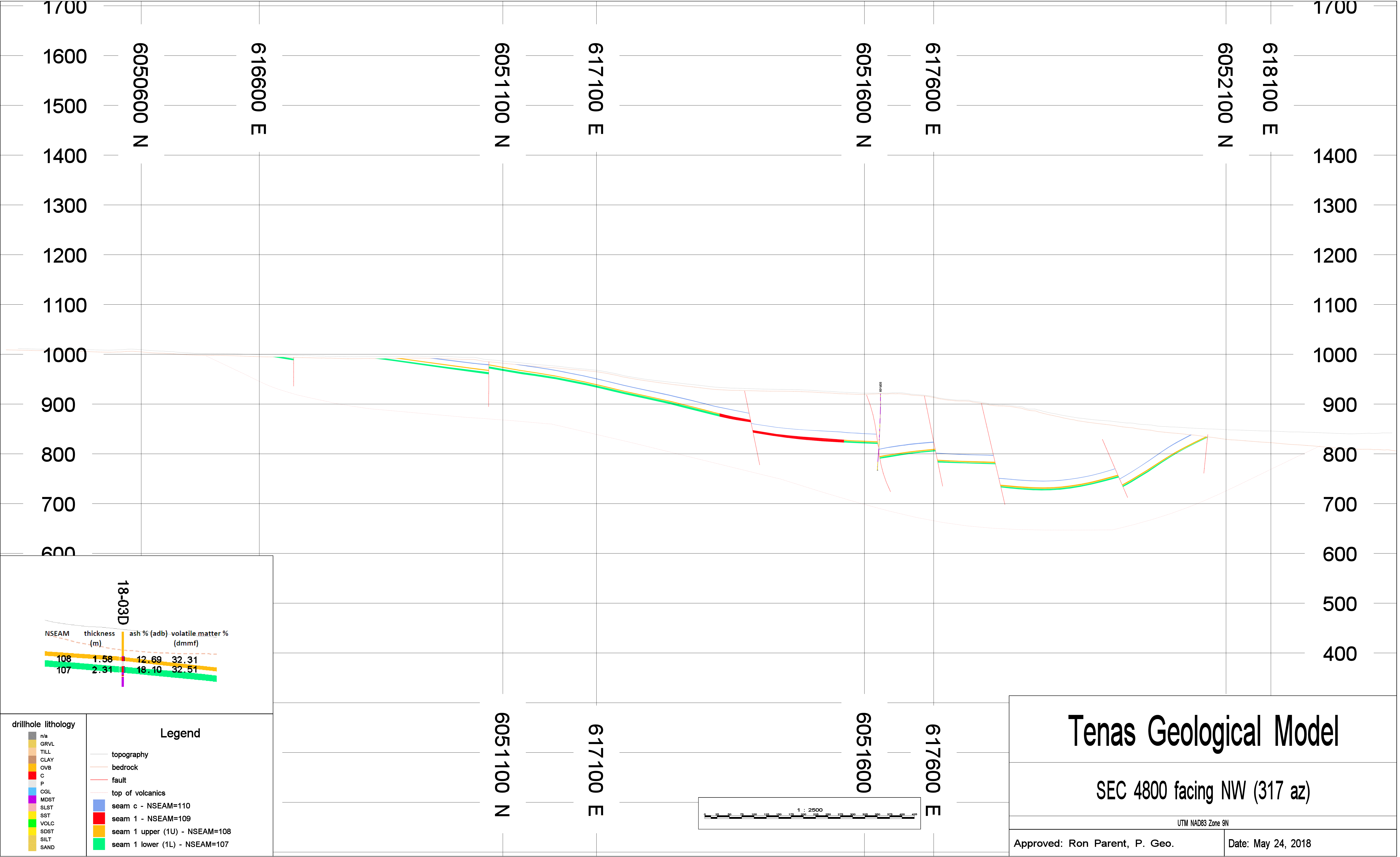
Tenas Geological Model

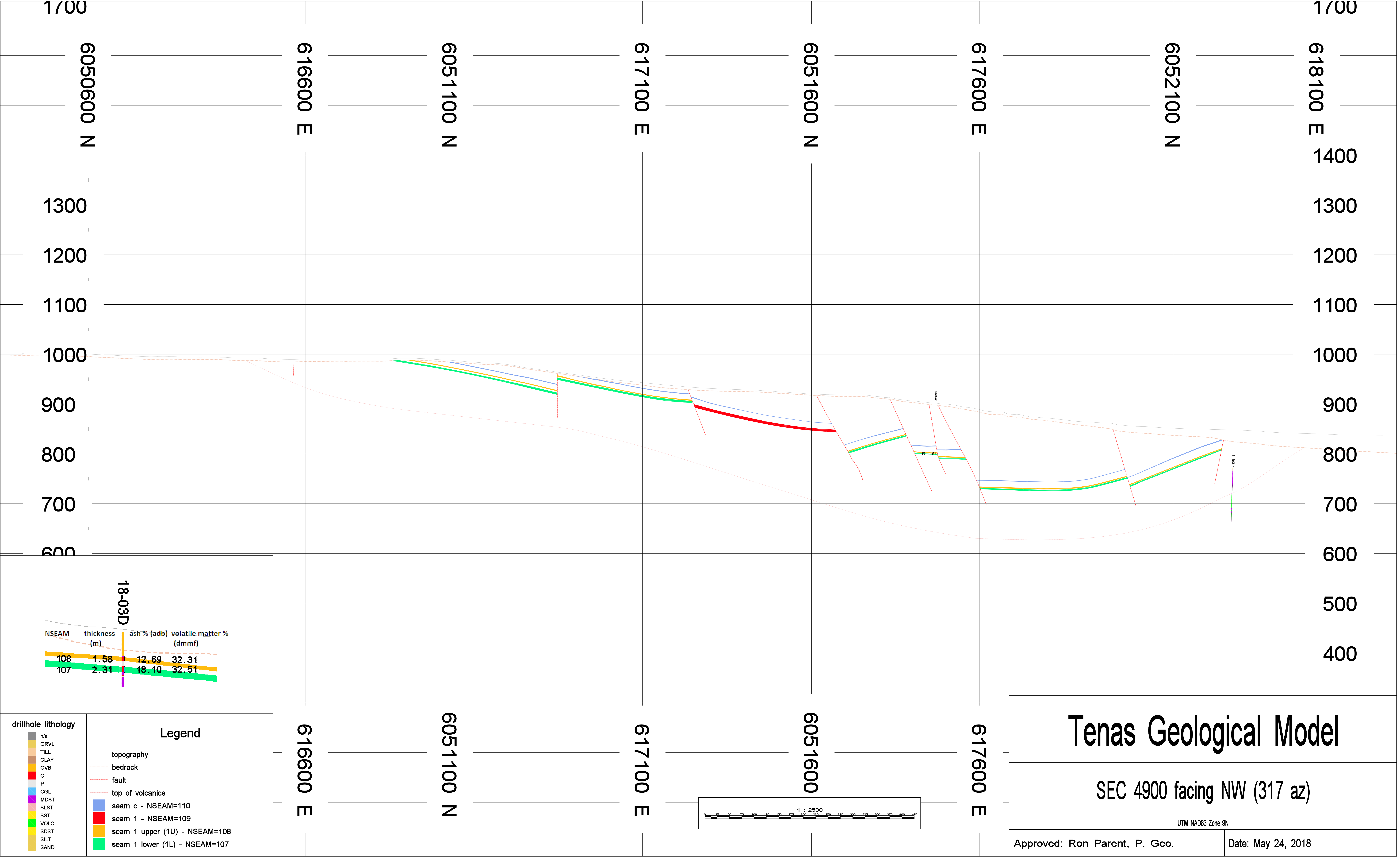
SEC 4700 facing NW (317 az)

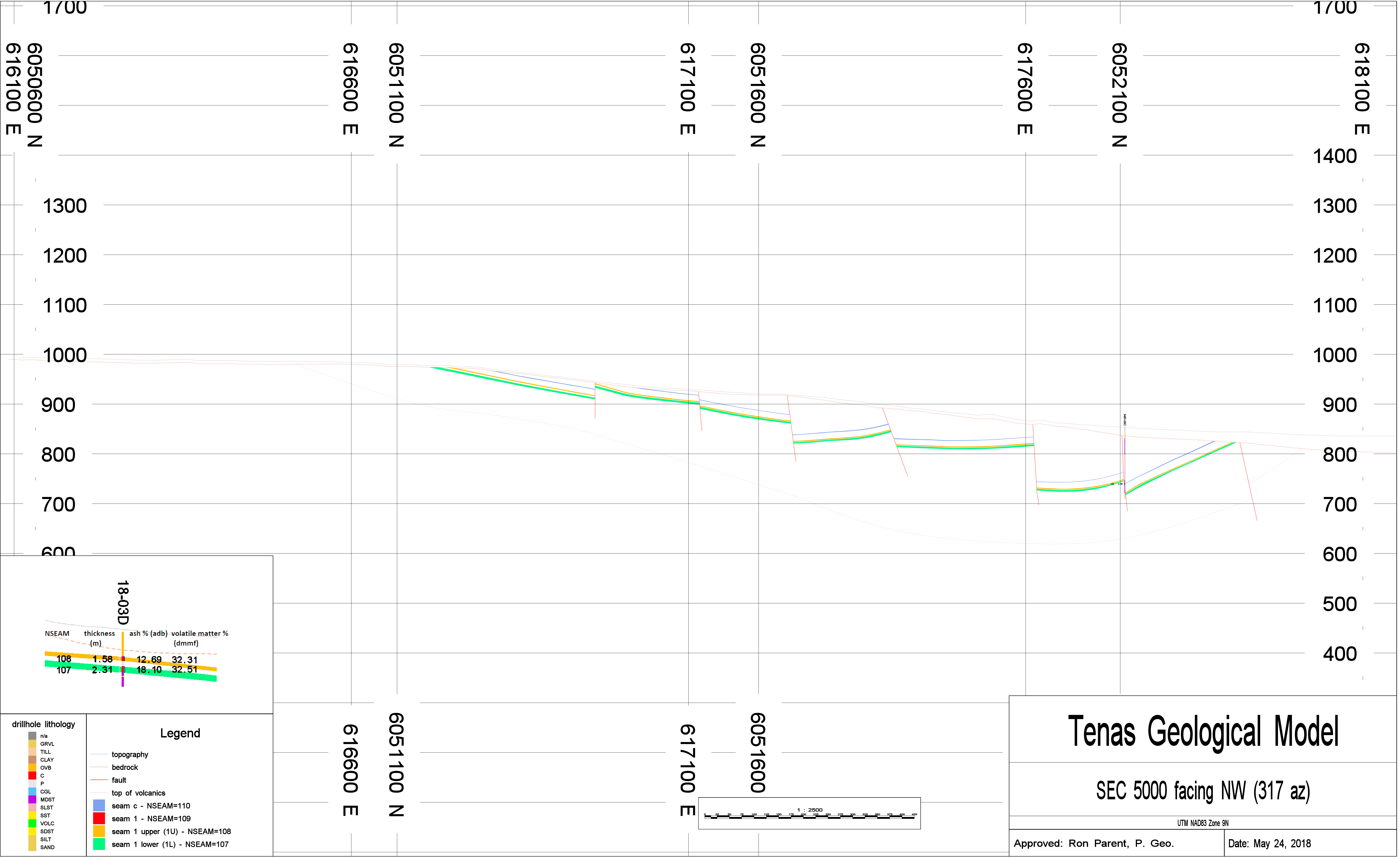
UTM NAD83 Zone 9N

Approved: Ron Parent, P. Geo.

Date: May 24, 2018







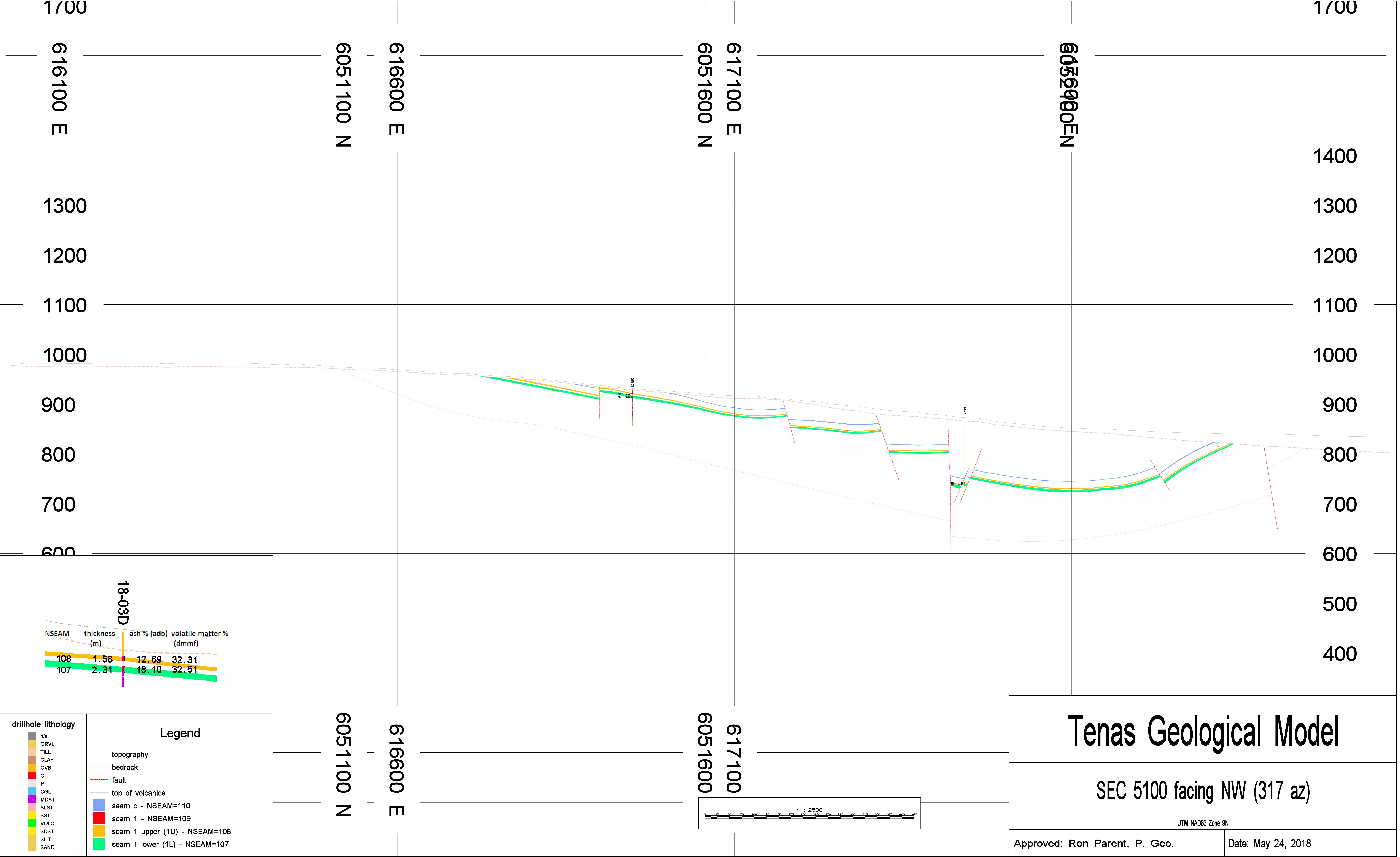
Tenas Geological Model

SEC 5000 facing NW (317 az)

UTM NAD83 Zone 9N

Approved: Ron Parent, P. Geo.

Date: May 24, 2018



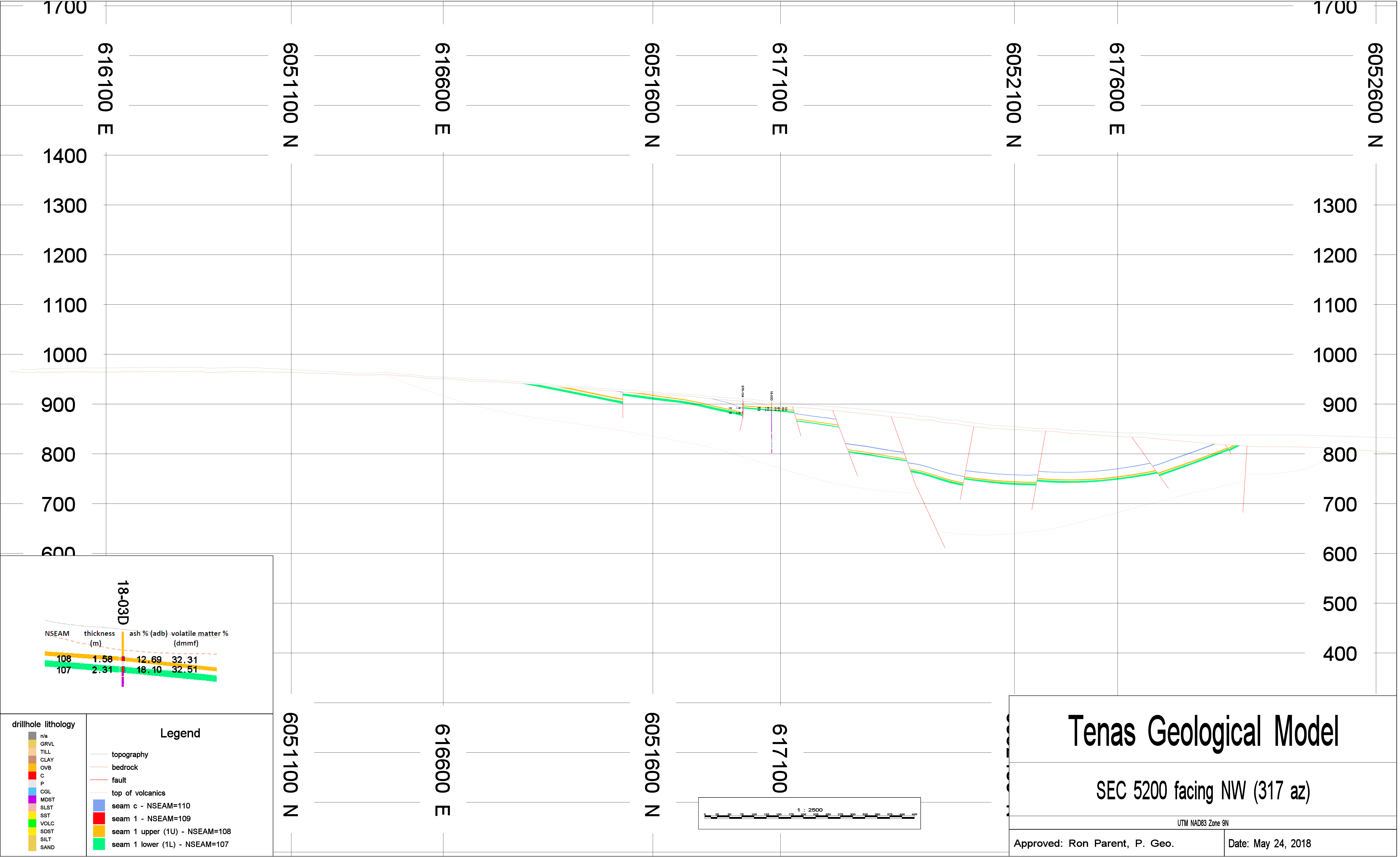
Tenas Geological Model

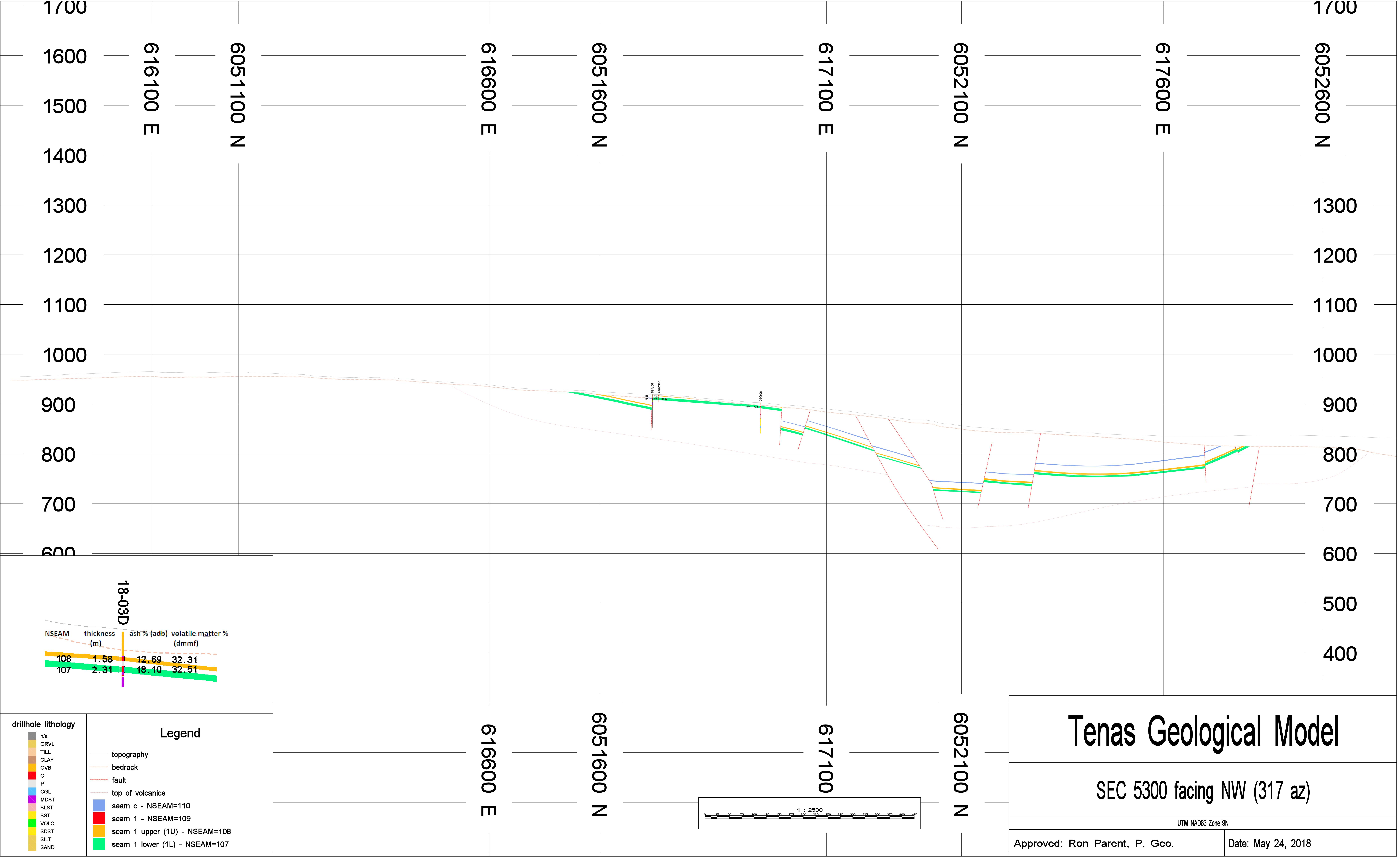
SEC 5100 facing NW (317 az)

UTM NAD83 Zone 9N

Approved: Ron Parent, P. Geo.

Date: May 24, 2018





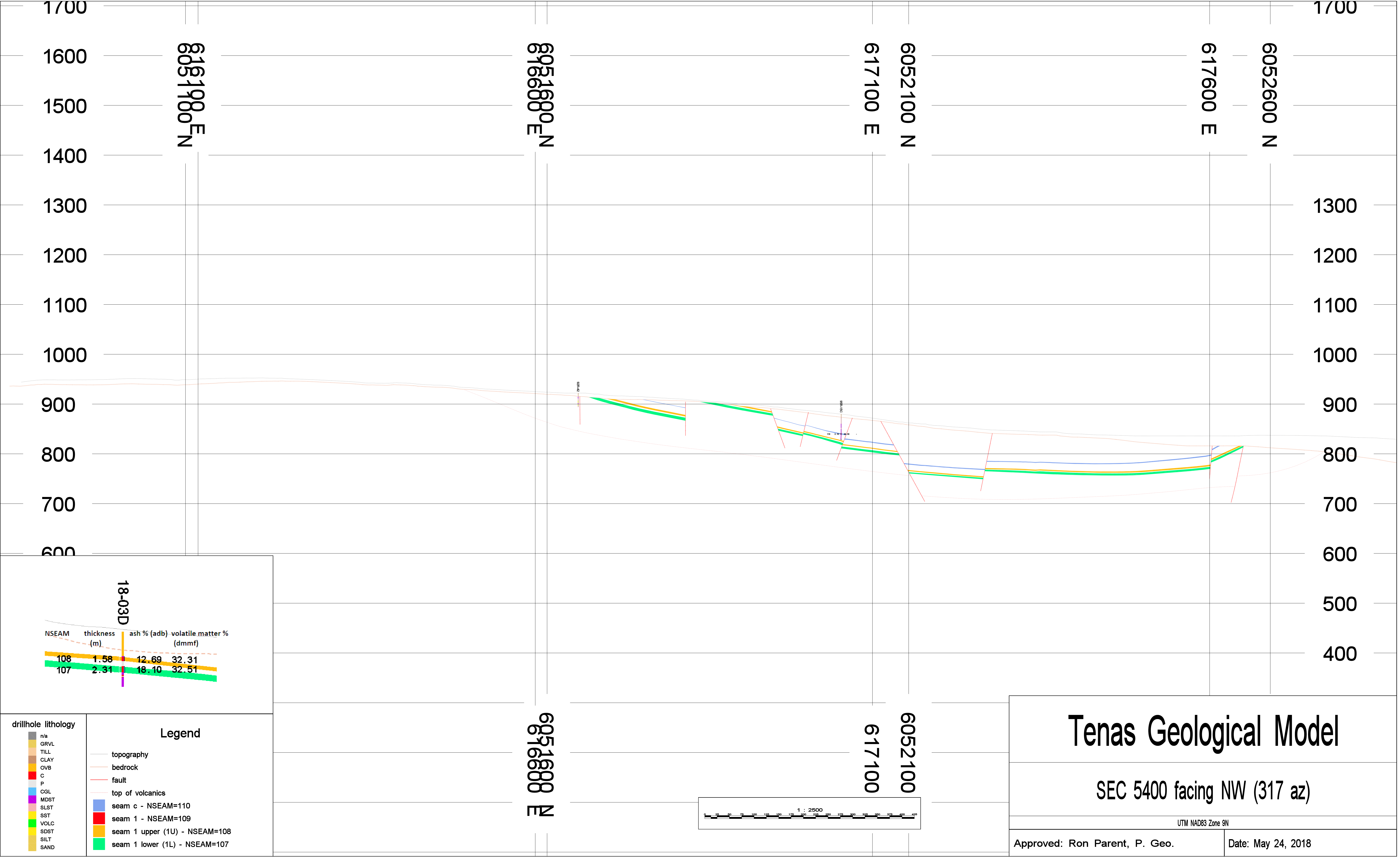
Tenas Geological Model

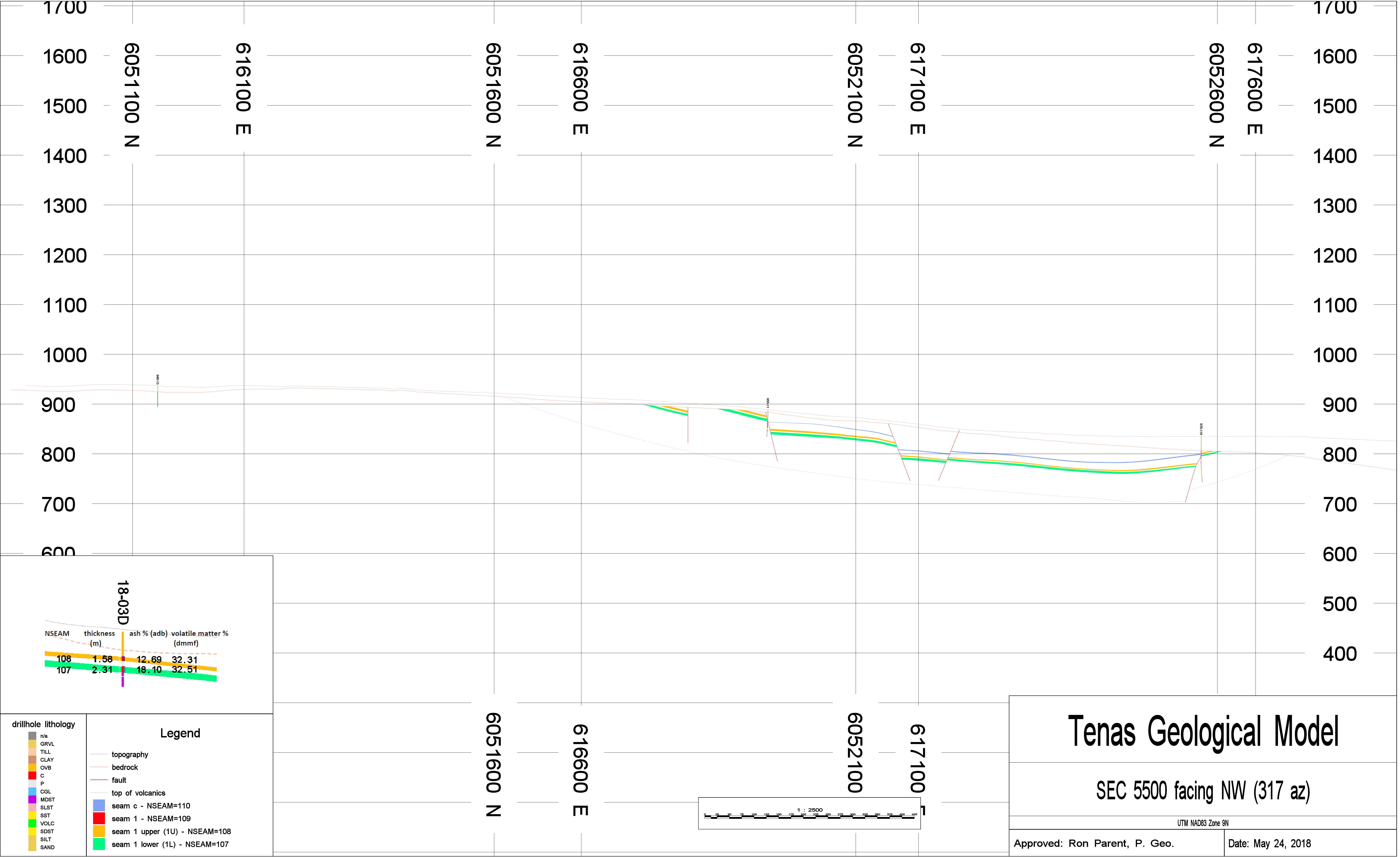
SEC 5300 facing NW (317 az)

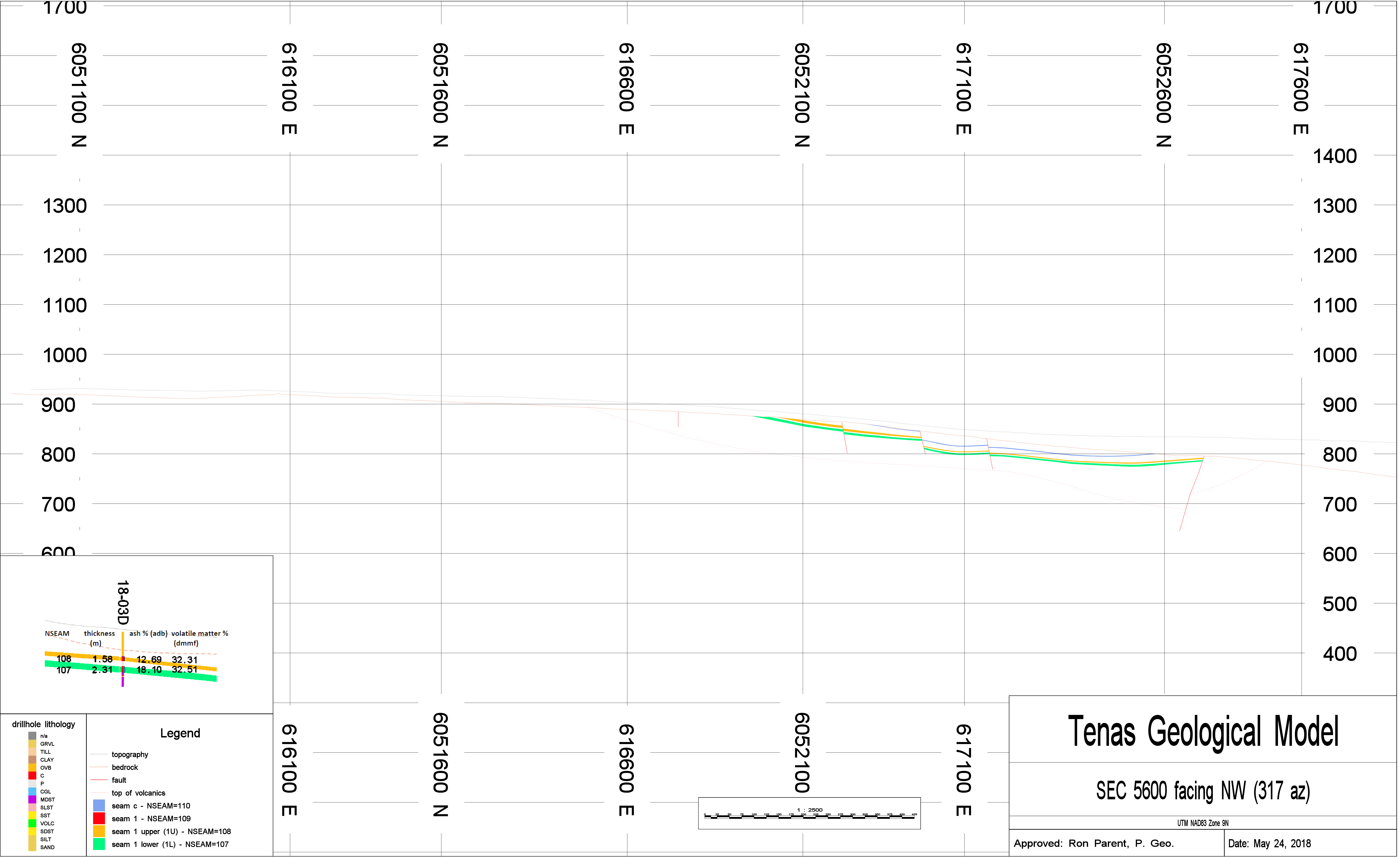
UTM NAD83 Zone 9N

Approved: Ron Parent, P. Geo.

Date: May 24, 2018







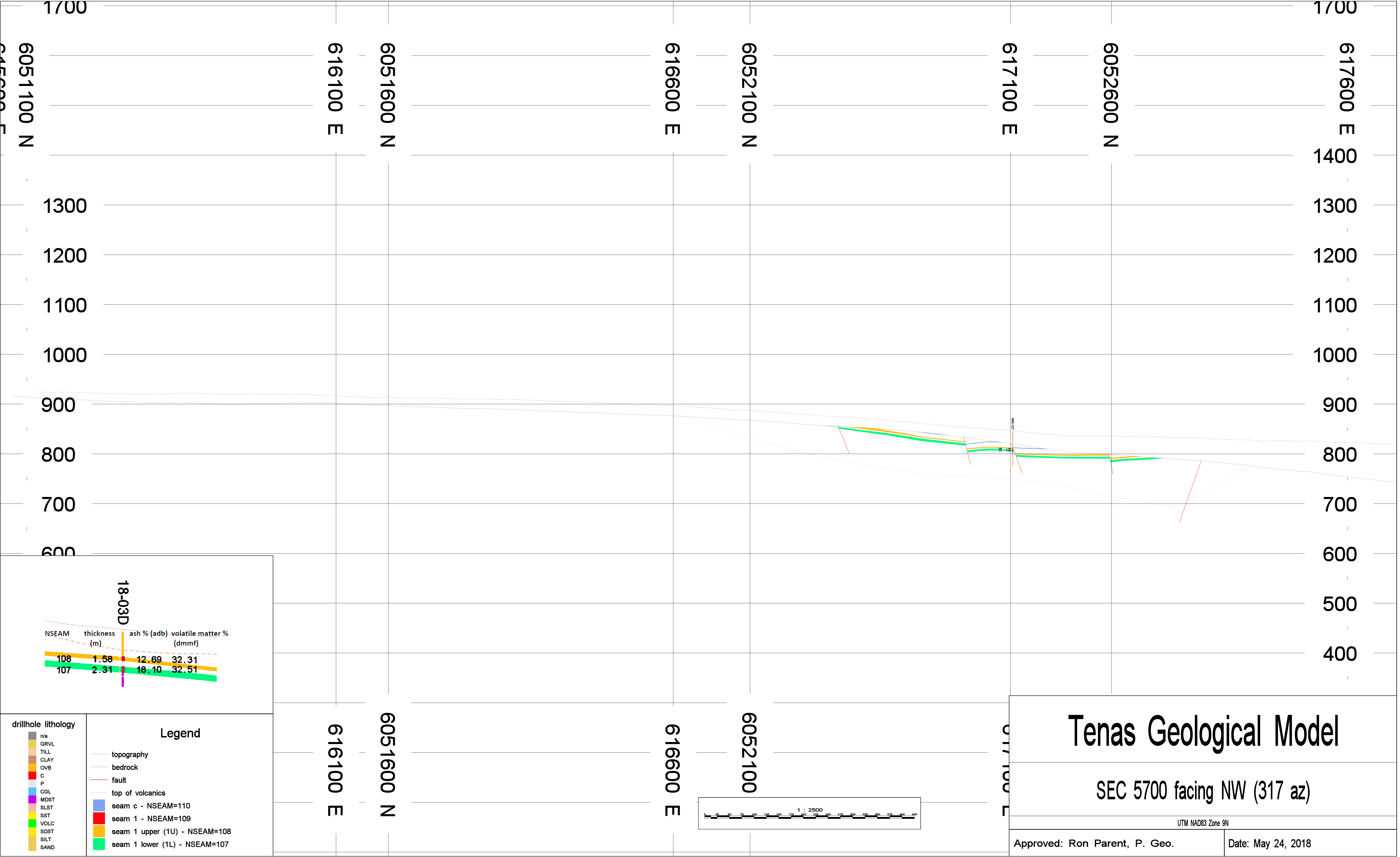
Tenas Geological Model

SEC 5600 facing NW (317 az)

UTM NAD83 Zone 9N

Approved: Ron Parent, P. Geo.

Date: May 24, 2018



18-03D			
NSEAM	thickness (m)	ash % (adb)	volatile matter % (dmmf)
108	1.58	12.69	32.31
107	2.31	18.10	32.51

drillhole lithology

- n/a
- GRVL
- TILL
- CLAY
- OVb
- C
- P
- CGL
- MDST
- SLST
- SST
- VOLC
- SDST
- SILT
- SAND

Legend

- topography
- bedrock
- fault
- top of volcanics
- seam c - NSEAM=110
- seam 1 - NSEAM=109
- seam 1 upper (1U) - NSEAM=108
- seam 1 lower (1L) - NSEAM=107

