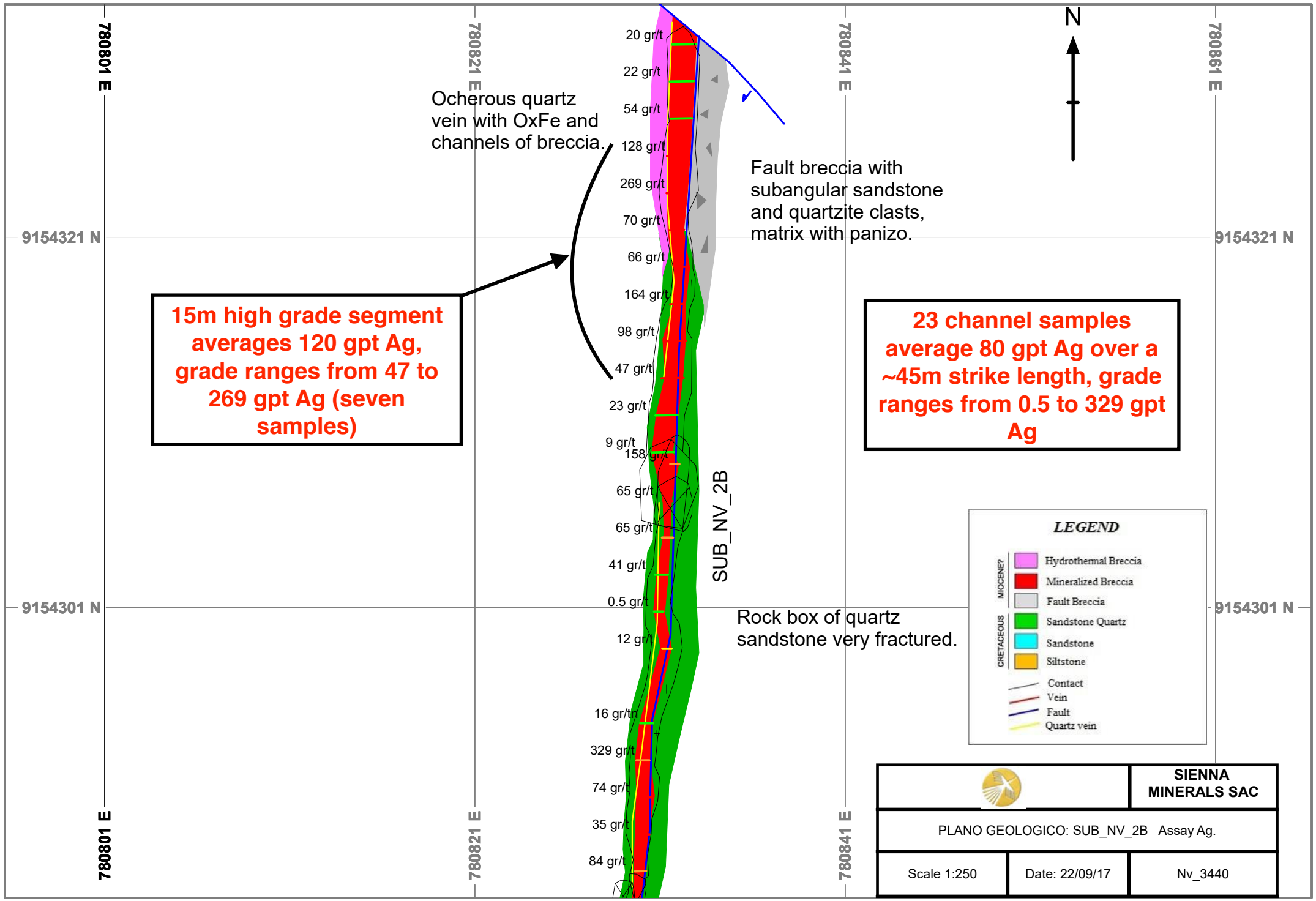
780801 E
780821 E
780841 E
780861 E
9154321 N
9154301 N
N
20 gr/t
22 gr/t
54 gr/t
128 gr/t
269 gr/t
70 gr/t
66 gr/t
164 gr/t
98 gr/t
47 gr/t
23 gr/t
9 gr/t
158 gr/t
65 gr/t
65 gr/t
41 gr/t
0.5 gr/t
12 gr/t
16 gr/tn
329 gr/t
74 gr/t
35 gr/t
84 gr/t
SUB_NV_2B
Ocherous quartz vein with OxFe and channels of breccia.
Fault breccia with subangular sandstone and quartzite clasts, matrix with panizo.
Rock box of quartz sandstone very fractured.
15m high grade segment averages 120 gpt Ag, grade ranges from 47 to 269 gpt Ag (seven samples)
23 channel samples average 80 gpt Ag over a ~45m strike length, grade ranges from 0.5 to 329 gpt Ag
LEGEND
MIOCENE?
Hydrothermal Breccia
Mineralized Breccia
Fault Breccia
CRETACEOUS
Sandstone Quartz
Sandstone
Siltstone
Contact
Vein
Fault
Quartz vein
SIENNA MINERALS SAC
PLANO GEOLOGICO: SUB_NV_2B Assay Ag.
Scale 1:250
Date: 22/09/17
Nv_3440