

# FILO 2019/2020 PROGRAM

- Sections and Photos from 2019/2020 Drill Holes
- Grade values are from 2 metre intervals containing the photographed sample

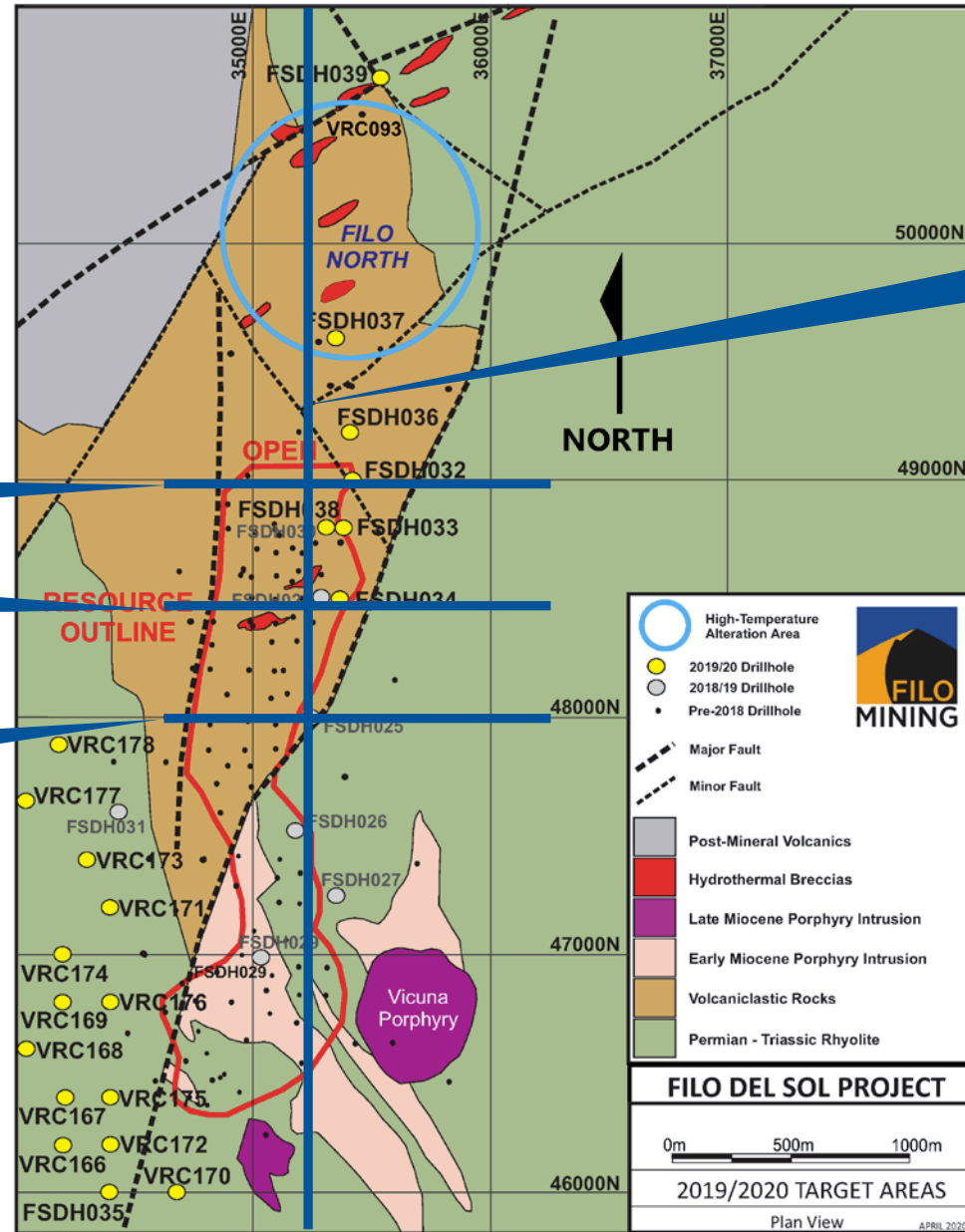


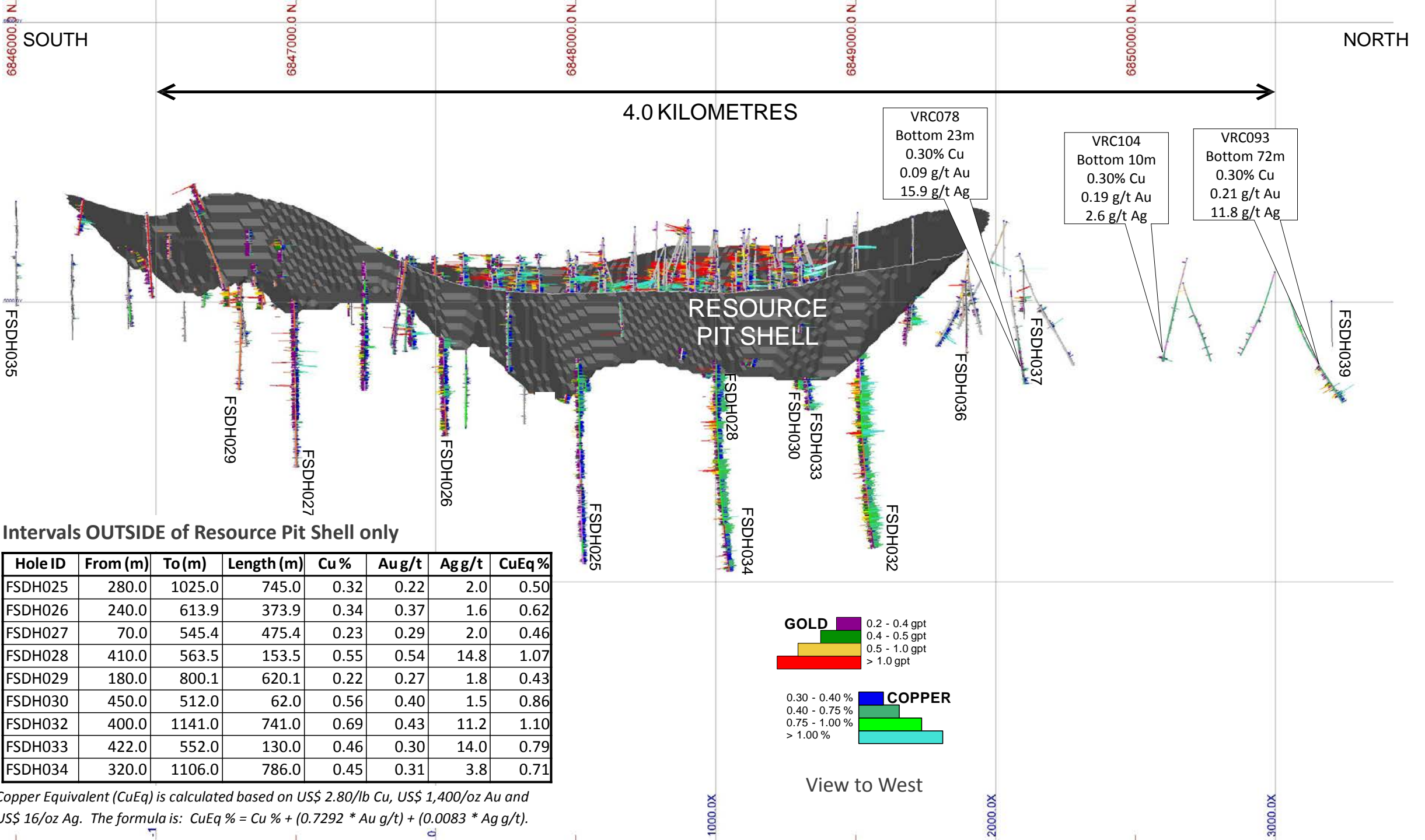
N-S Composite Section

Section 9000N

Section 8500N

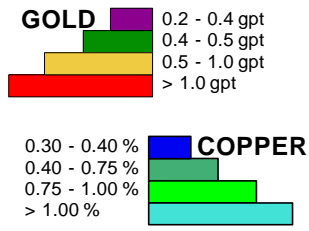
Section 8000N





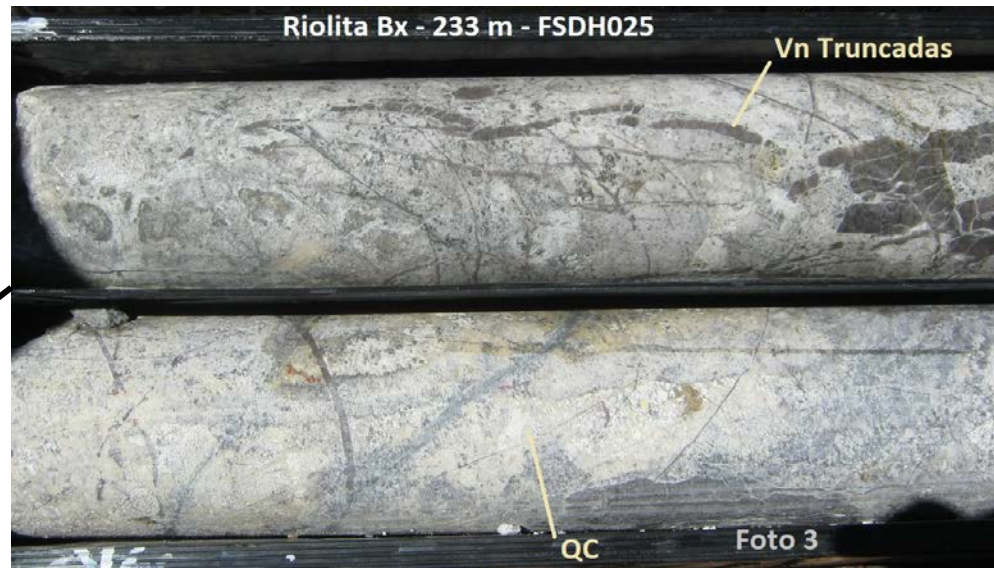
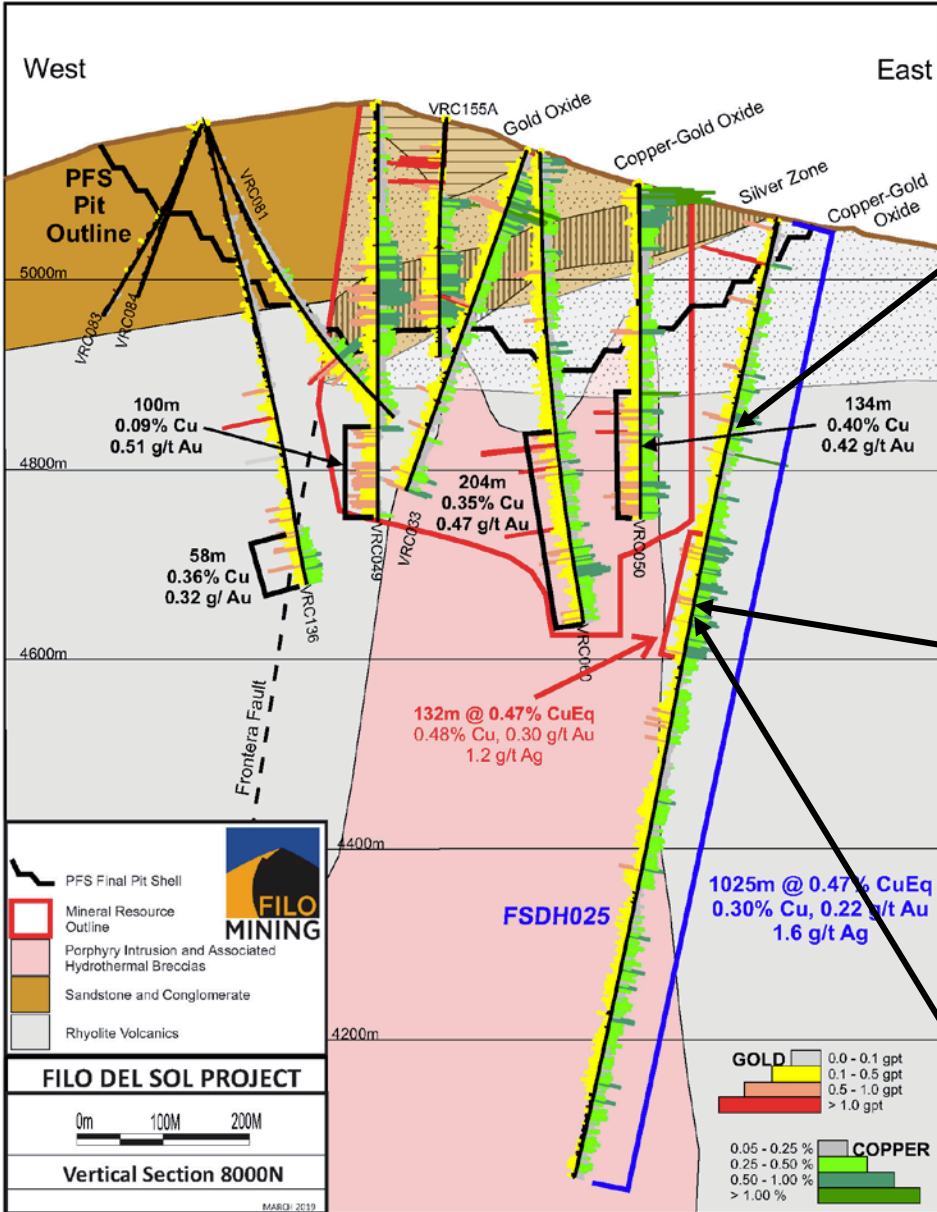
**Intervals OUTSIDE of Resource Pit Shell only**

Hole ID	From (m)	To (m)	Length (m)	Cu %	Aug/t	Agg/t	CuEq %
FSDH025	280.0	1025.0	745.0	0.32	0.22	2.0	0.50
FSDH026	240.0	613.9	373.9	0.34	0.37	1.6	0.62
FSDH027	70.0	545.4	475.4	0.23	0.29	2.0	0.46
FSDH028	410.0	563.5	153.5	0.55	0.54	14.8	1.07
FSDH029	180.0	800.1	620.1	0.22	0.27	1.8	0.43
FSDH030	450.0	512.0	62.0	0.56	0.40	1.5	0.86
FSDH032	400.0	1141.0	741.0	0.69	0.43	11.2	1.10
FSDH033	422.0	552.0	130.0	0.46	0.30	14.0	0.79
FSDH034	320.0	1106.0	786.0	0.45	0.31	3.8	0.71



Copper Equivalent (CuEq) is calculated based on US\$ 2.80/lb Cu, US\$ 1,400/oz Au and US\$ 16/oz Ag. The formula is:  $CuEq \% = Cu \% + (0.7292 * Au \text{ g/t}) + (0.0083 * Ag \text{ g/t})$ .

# SECTION 8000N



0.31% Cu; 0.26 g/t Au  
0.2 g/t Ag  
Type "A" porphyry veins cut by epithermal veins of massive pyrite and alunite, accompanied by bornite and hypogene chalcocite.

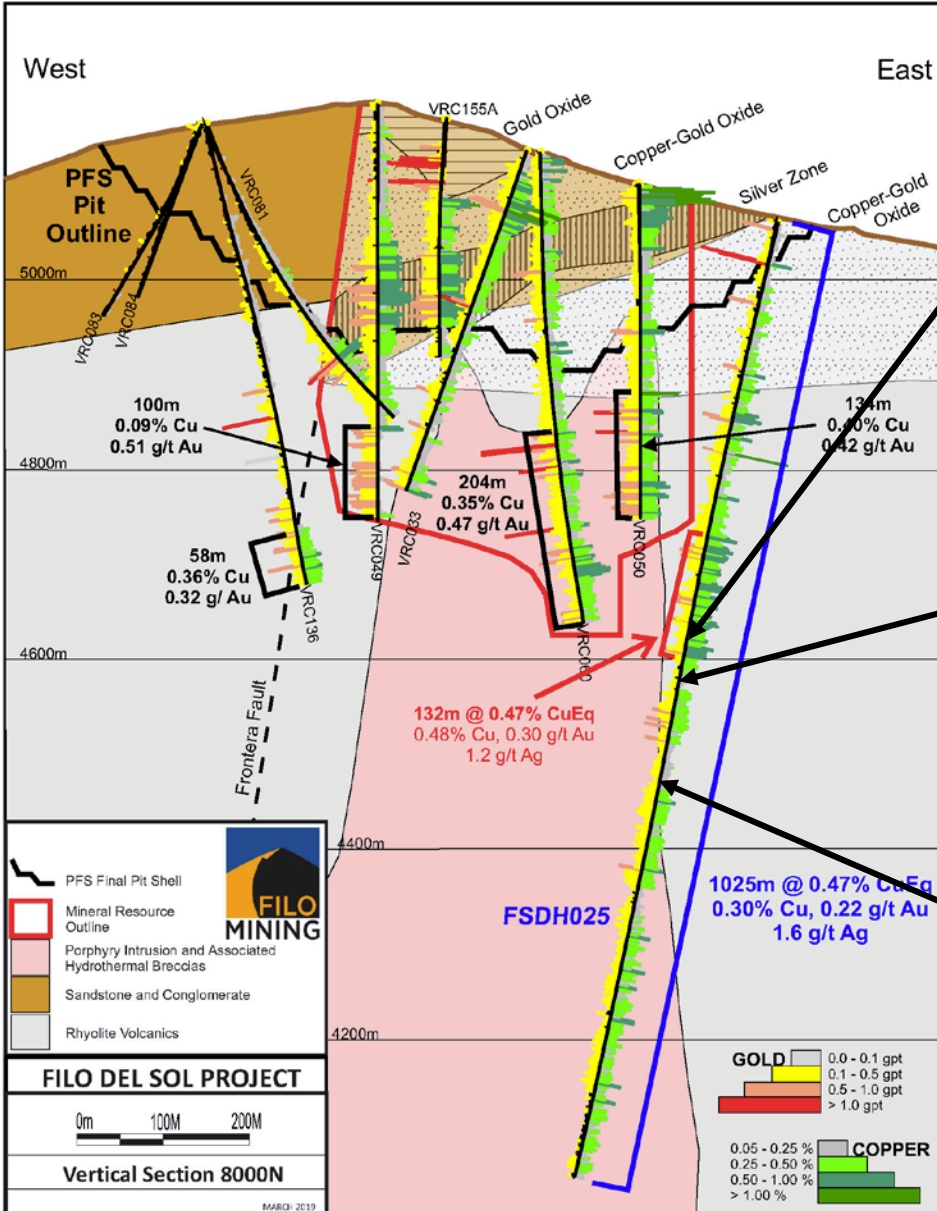


0.57% Cu; 0.42 g/t Au  
1.7 g/t Ag  
Rhyolite breccia with quartz-alunite alteration. Note truncated "B" vein (quartz+pyrite). Sample contains 5-6% sulphides comprised of about 80% pyrite, 15% chalcocite and 5% chalcopyrite.



0.44% Cu; 0.56 g/t Au  
0.8 g/t Ag  
Narrow interval of mafic dyke with remnant potassic alteration and quartz-alunite veinlets. "B" veins (1cm) cut mm-scale veinlets of silica and K-feldspar with patches of secondary biotite.

# SECTION 8000N



0.53% Cu  
0.25 g/t Au  
1.2 g/t Ag



0.21% Cu  
0.20 g/t Au  
1.9 g/t Ag



0.16% Cu  
0.19 g/t Au  
0.2 g/t Ag

# SECTION 8000N

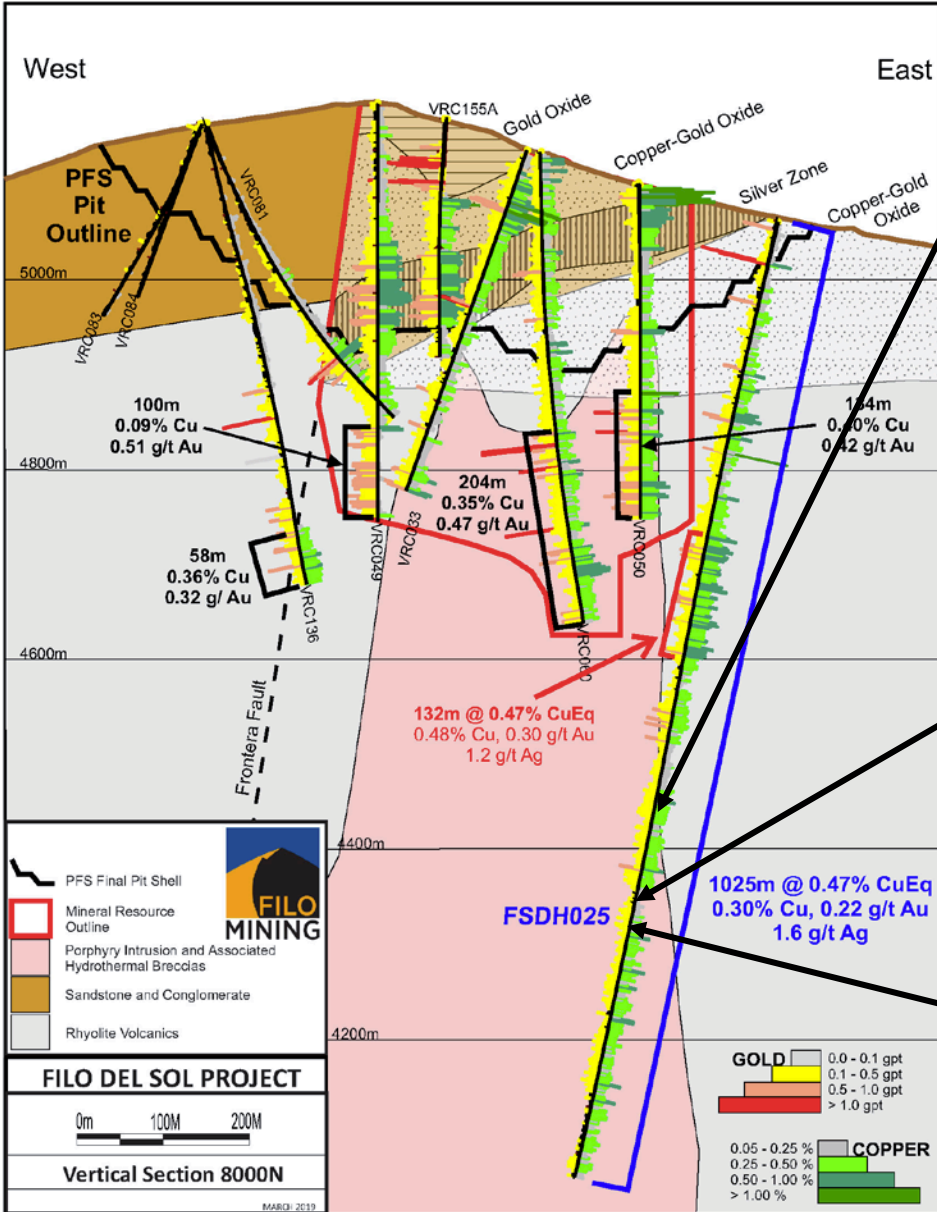


Foto 26: Brecha polimíctica con clastos de Vn truncadas (1), Riollitas bandeadas (2) y Riollitas porfíricas.



0.35% Cu  
0.32 g/t Au  
0.9 g/t Ag

Polymictic breccia with clasts of "A" veins (1), banded rhyolite (2) and porphyritic rhyolite (3)

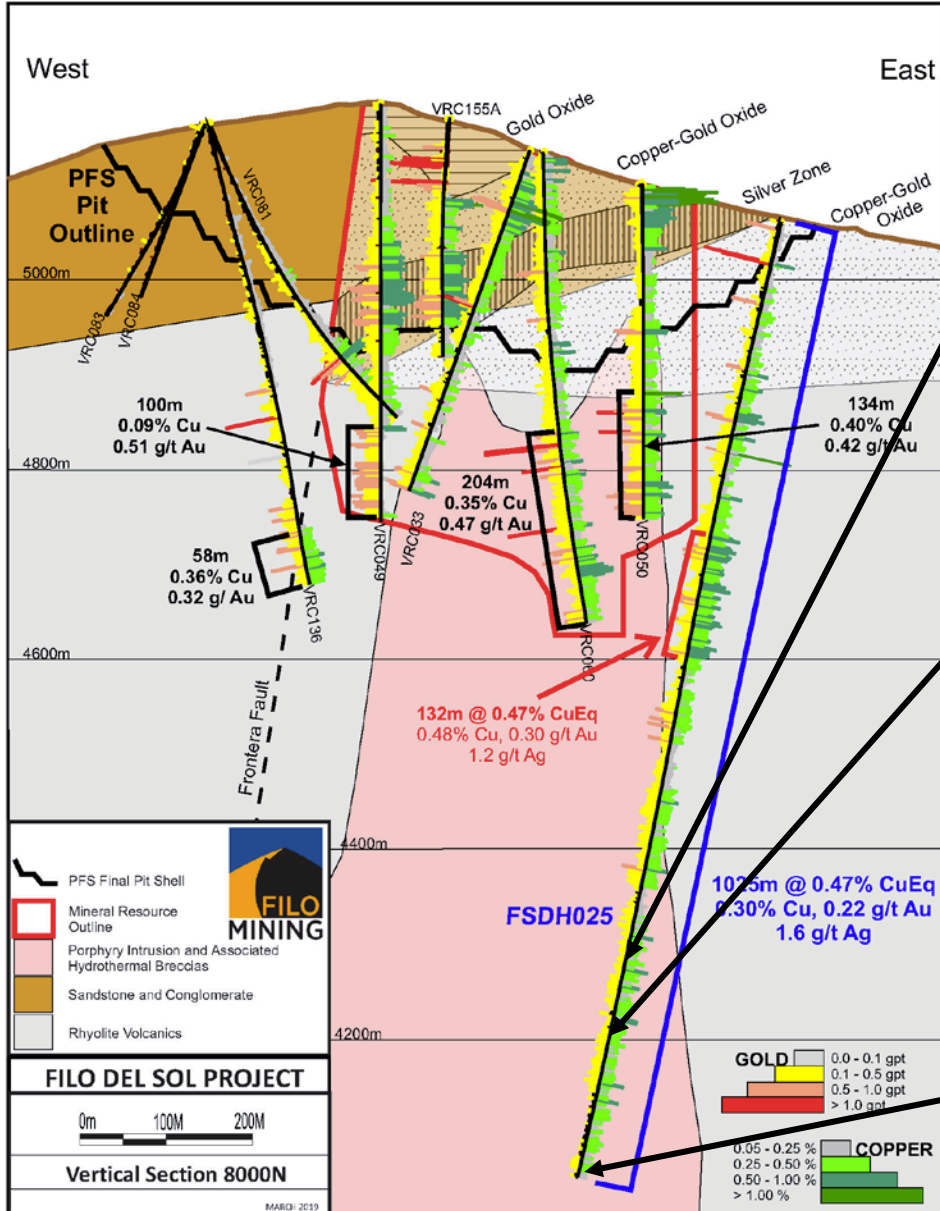


0.17% Cu  
0.10 g/t Au  
0.2 g/t Ag



0.23% Cu  
0.25 g/t Au  
0.9 g/t Ag

# SECTION 8000N



0.31% Cu  
0.20 g/t Au  
1.0 g/t Ag

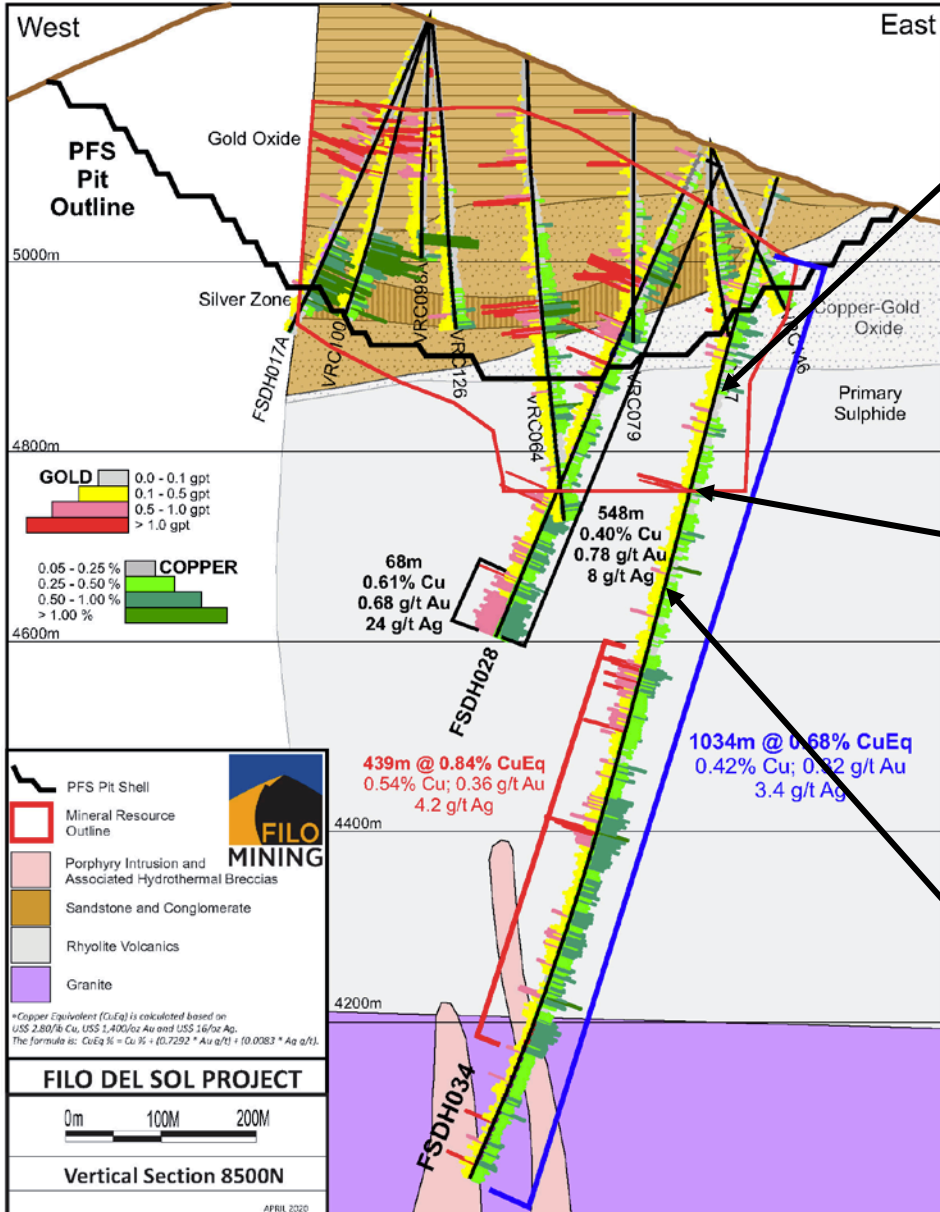


0.43% Cu  
0.33 g/t Au  
1.0 g/t Ag



0.29% Cu  
0.26 g/t Au  
1.0 g/t Ag

# SECTION 8500N



0.32% Cu  
0.23 g/t Au  
0.6 g/t Ag

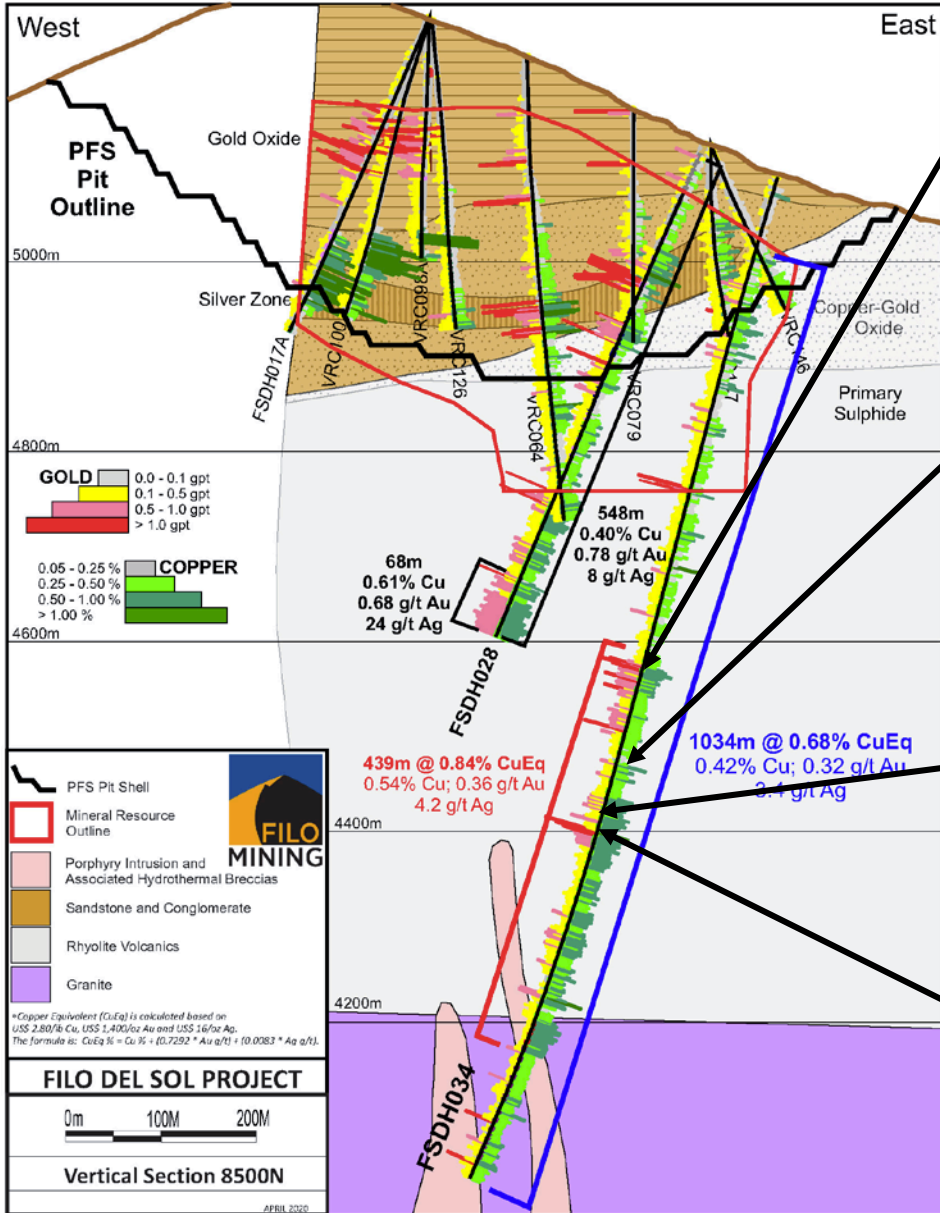


0.80% Cu; 1.19 g/t Au; 10.1 g/t Ag



0.32% Cu; 0.24 g/t Au; 0.5 g/t Ag

# SECTION 8500N



0.99% Cu; 1.02 g/t Au; 3.8 g/t Ag



0.61% Cu; 0.32 g/t Au; 4.8 g/t Ag



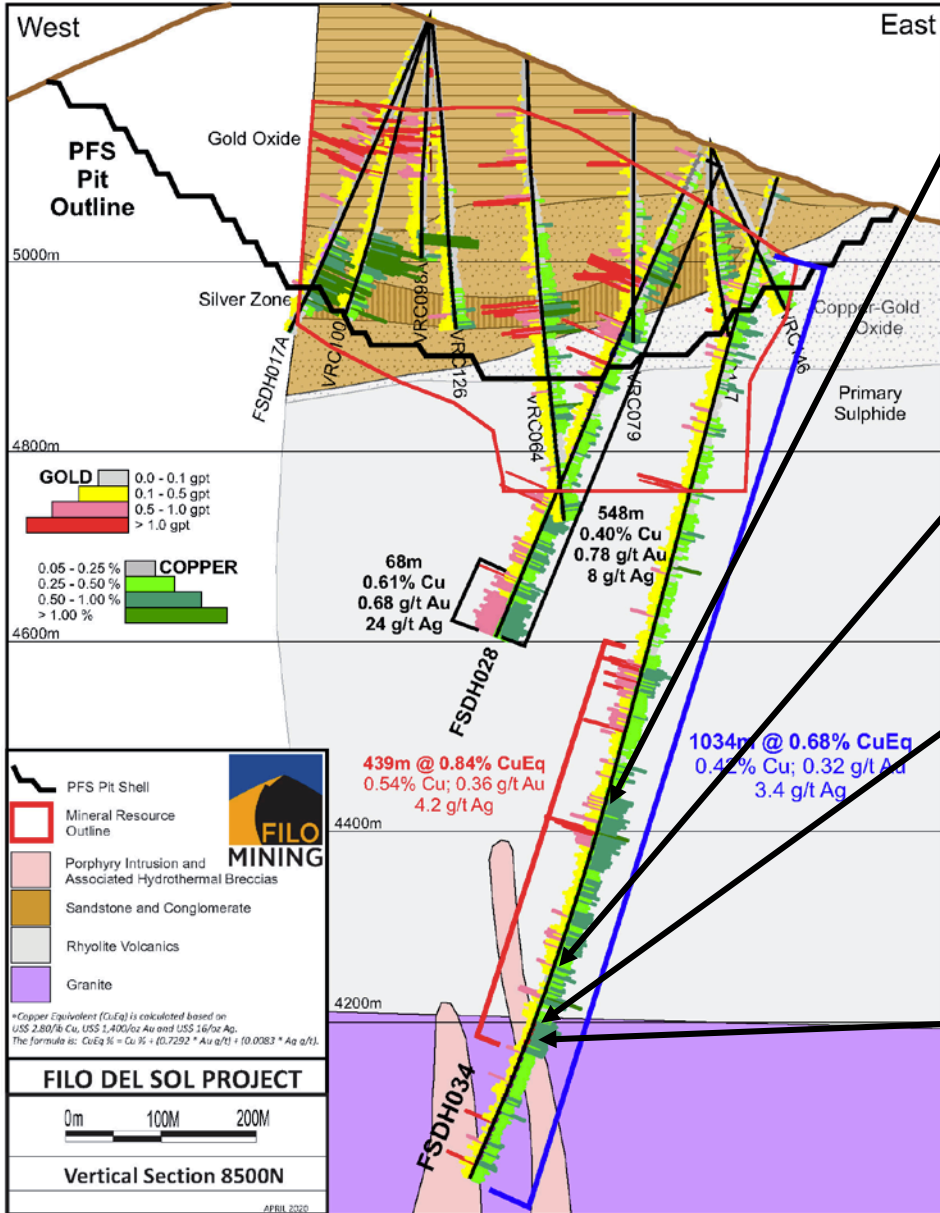
0.61% Cu; 0.46 g/t Au; 1.1 g/t Ag



0.67% Cu; 0.97 g/t Au; 11.6 g/t Ag



# SECTION 8500N



0.70% Cu; 0.47 g/t Au; 3.0 g/t Ag



0.68% Cu; 0.56 g/t Au; 3.0 g/t Ag

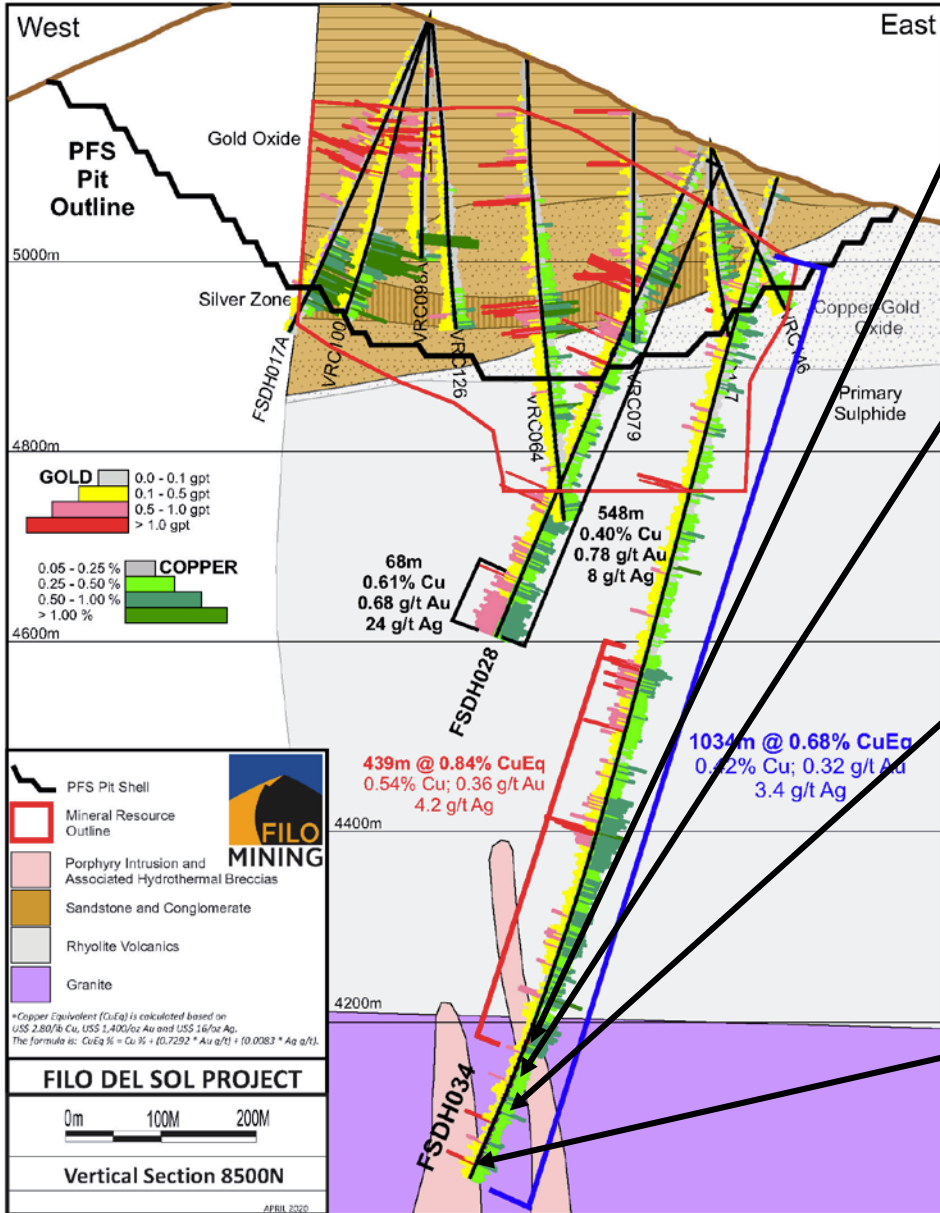


0.74% Cu; 0.15 g/t Au; 2.0 g/t Ag



0.59% Cu; 0.13 g/t Au; 1.0 g/t Ag

# SECTION 8500N



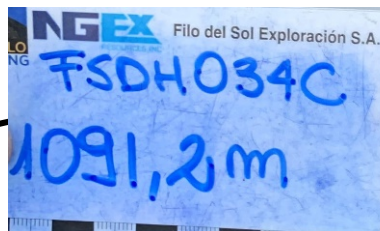
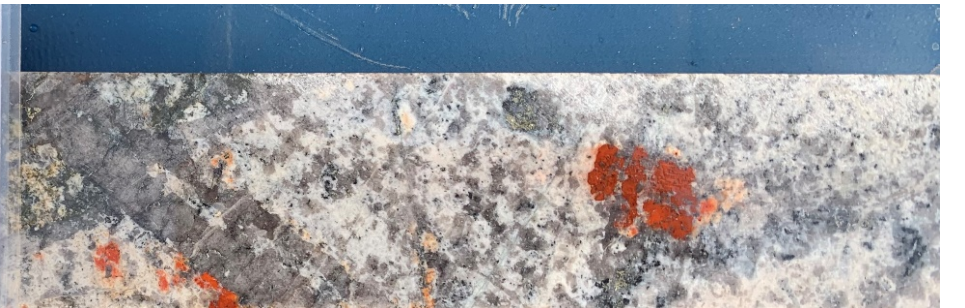
0.43% Cu; 0.11 g/t Au; 1.0 g/t Ag



0.37% Cu; 0.13 g/t Au; 3.0 g/t Ag



0.48% Cu; 0.26 g/t Au; 1.0 g/t Ag

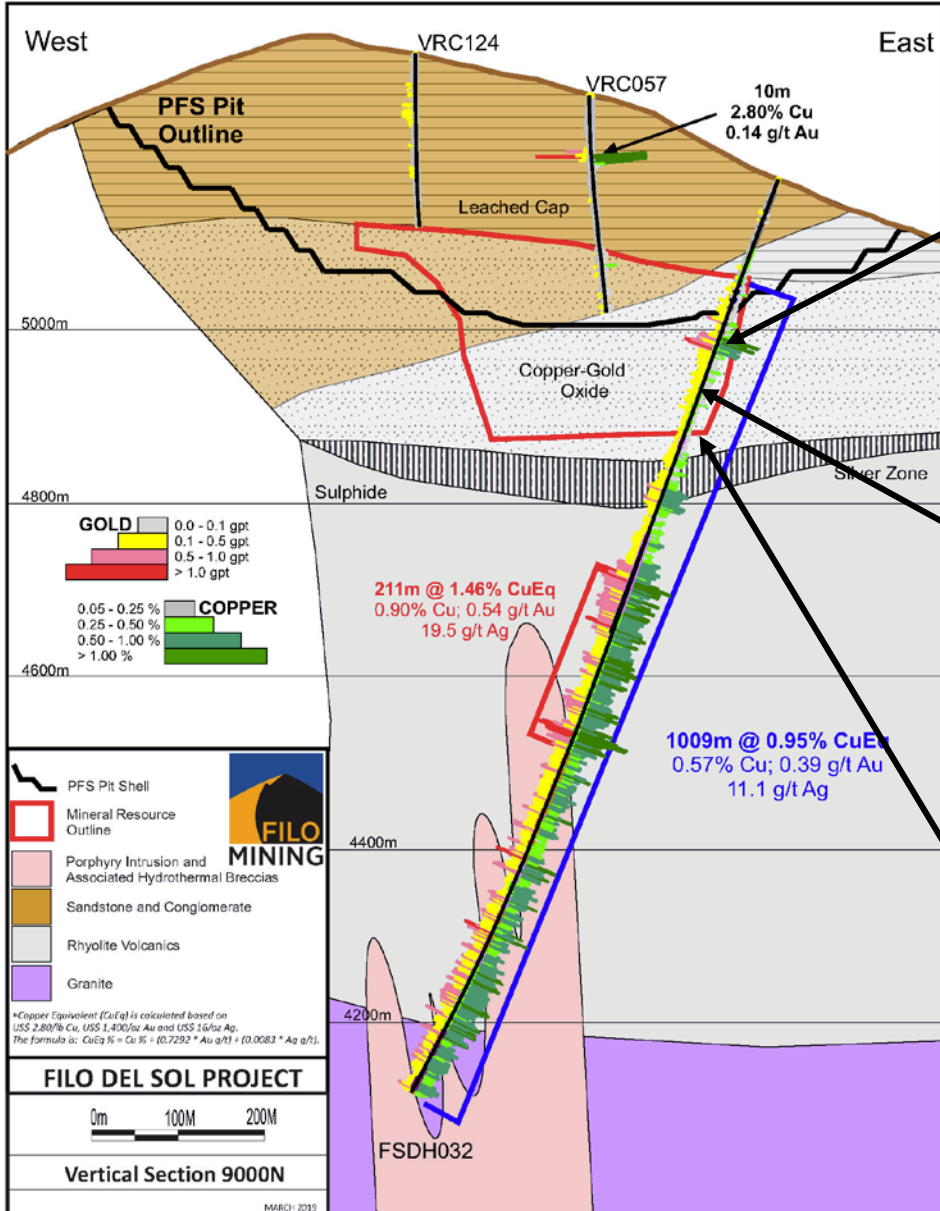


0.36% Cu; 0.41 g/t Au; 1.0 g/t Ag

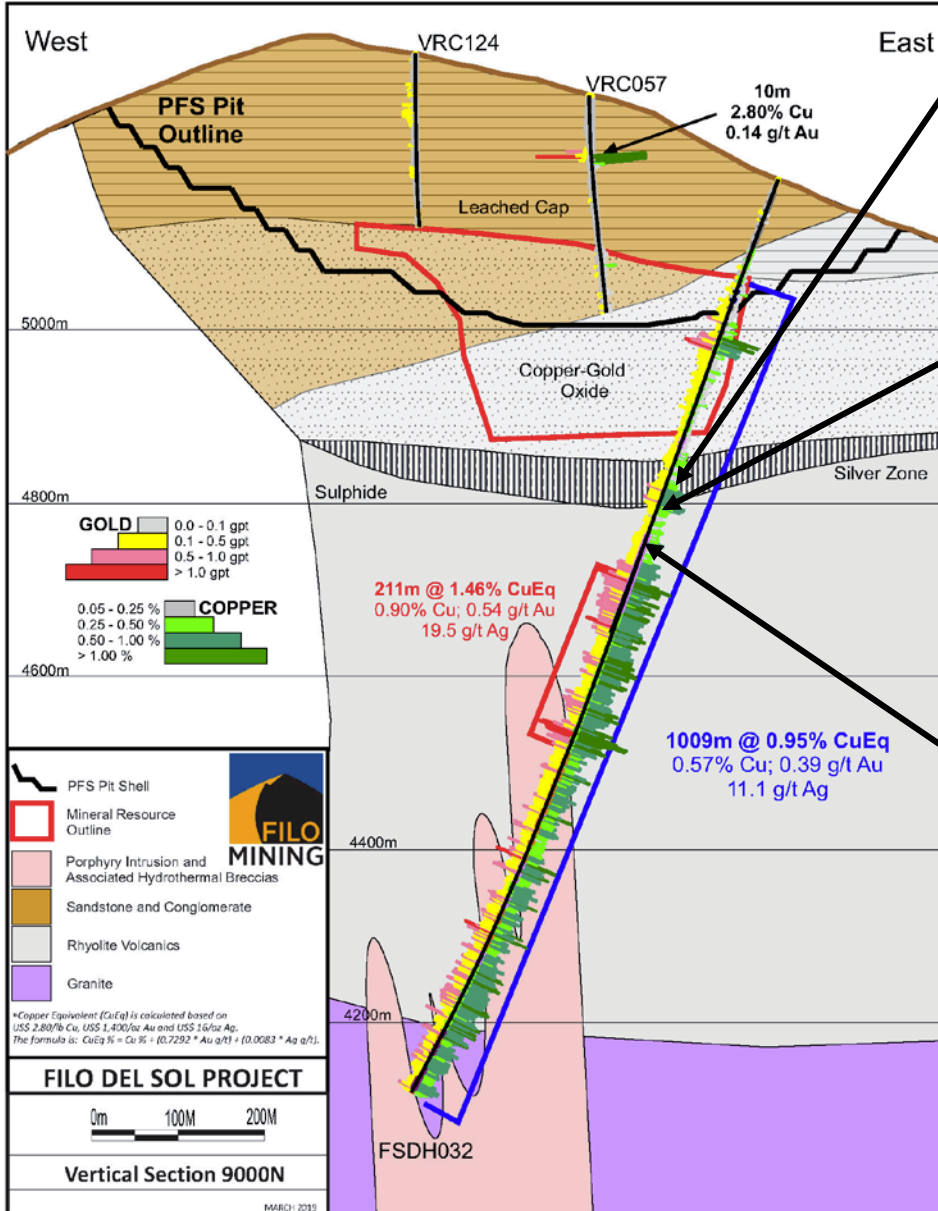


FILO  
MINING

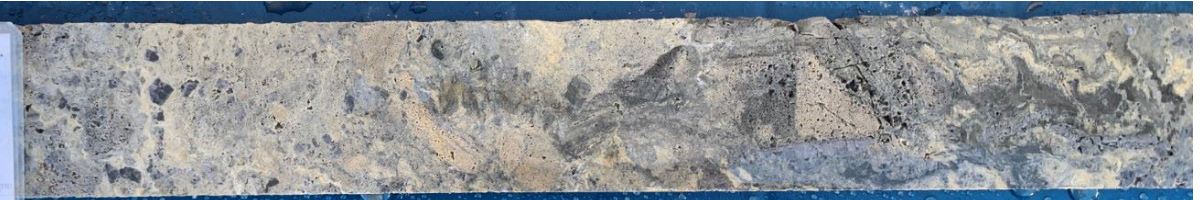
# SECTION 9000N



# SECTION 9000N



0.51% Cu; 0.35 g/t Au; 43.4 g/t Ag

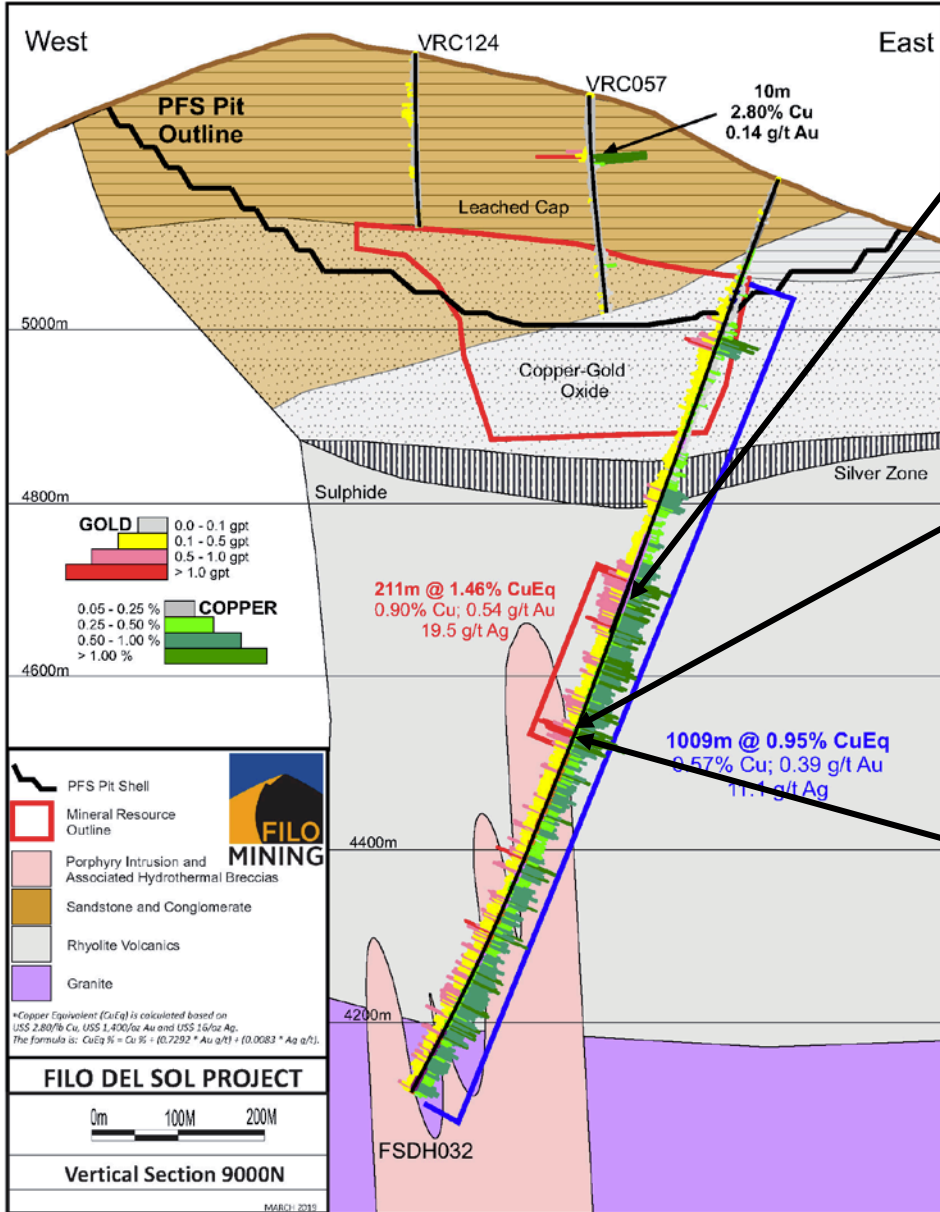


0.61% Cu; 0.41 g/t Au; 82.5 g/t Ag



0.63% Cu; 0.37 g/t Au; 53.2 g/t Ag

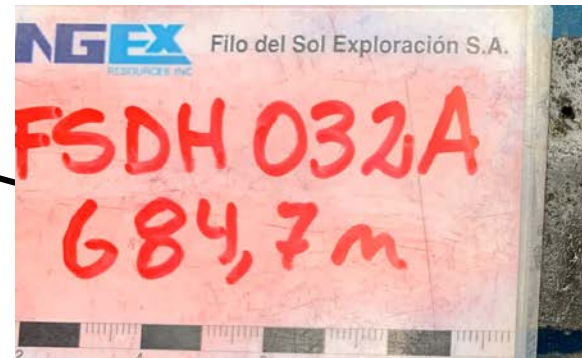
# SECTION 9000N



1.23% Cu; 0.86 g/t Au; 58.7 g/t Ag



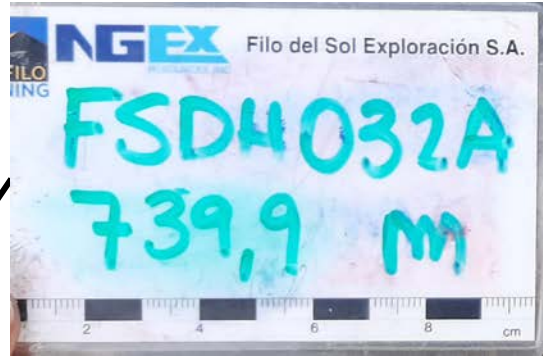
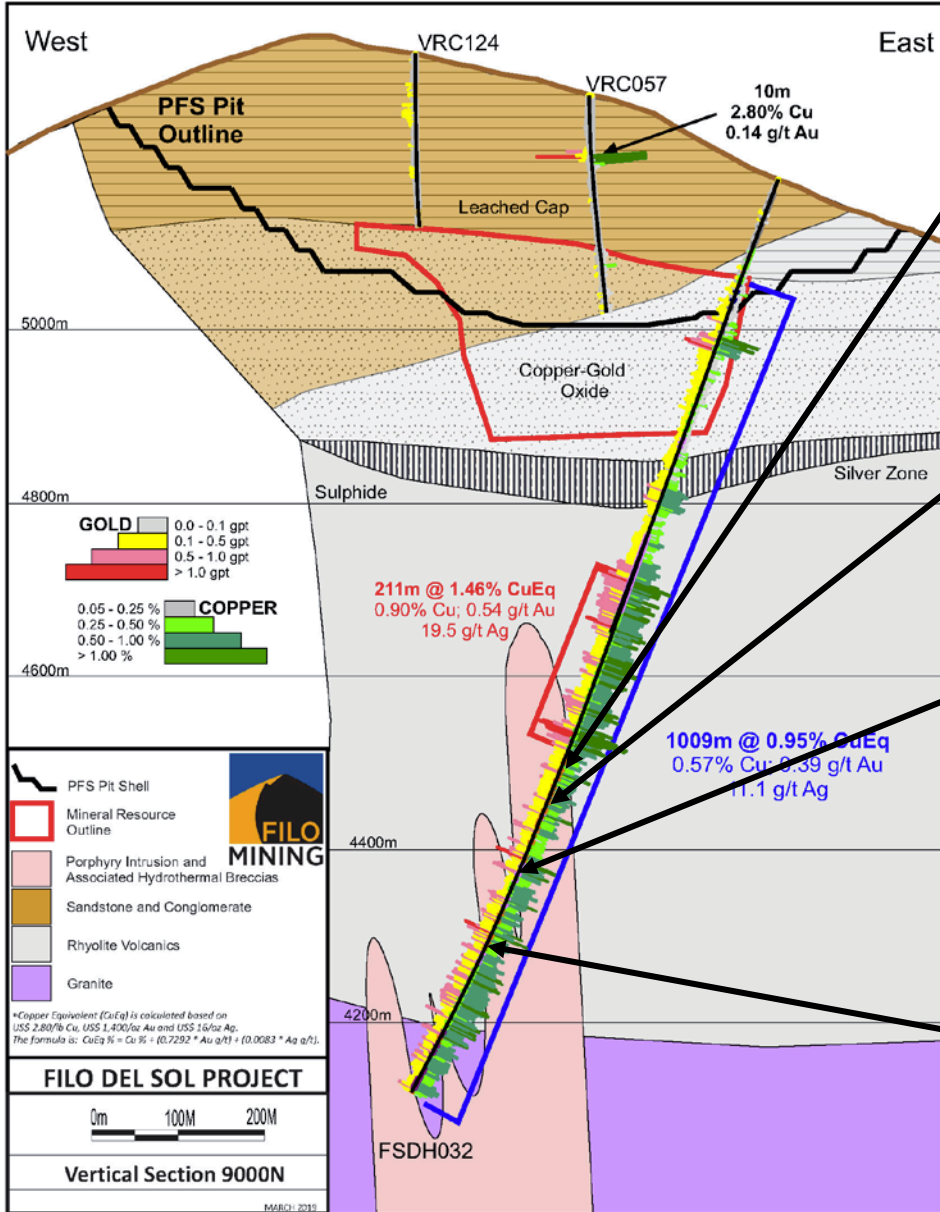
0.75% Cu; 0.38 g/t Au; 18.4 g/t Ag



1.38% Cu; 1.07 g/t Au; 11.0 g/t Ag



# SECTION 9000N



0.44% Cu; 0.37 g/t Au; 2.3 g/t Ag



0.92% Cu; 0.43 g/t Au; 3.9 g/t Ag

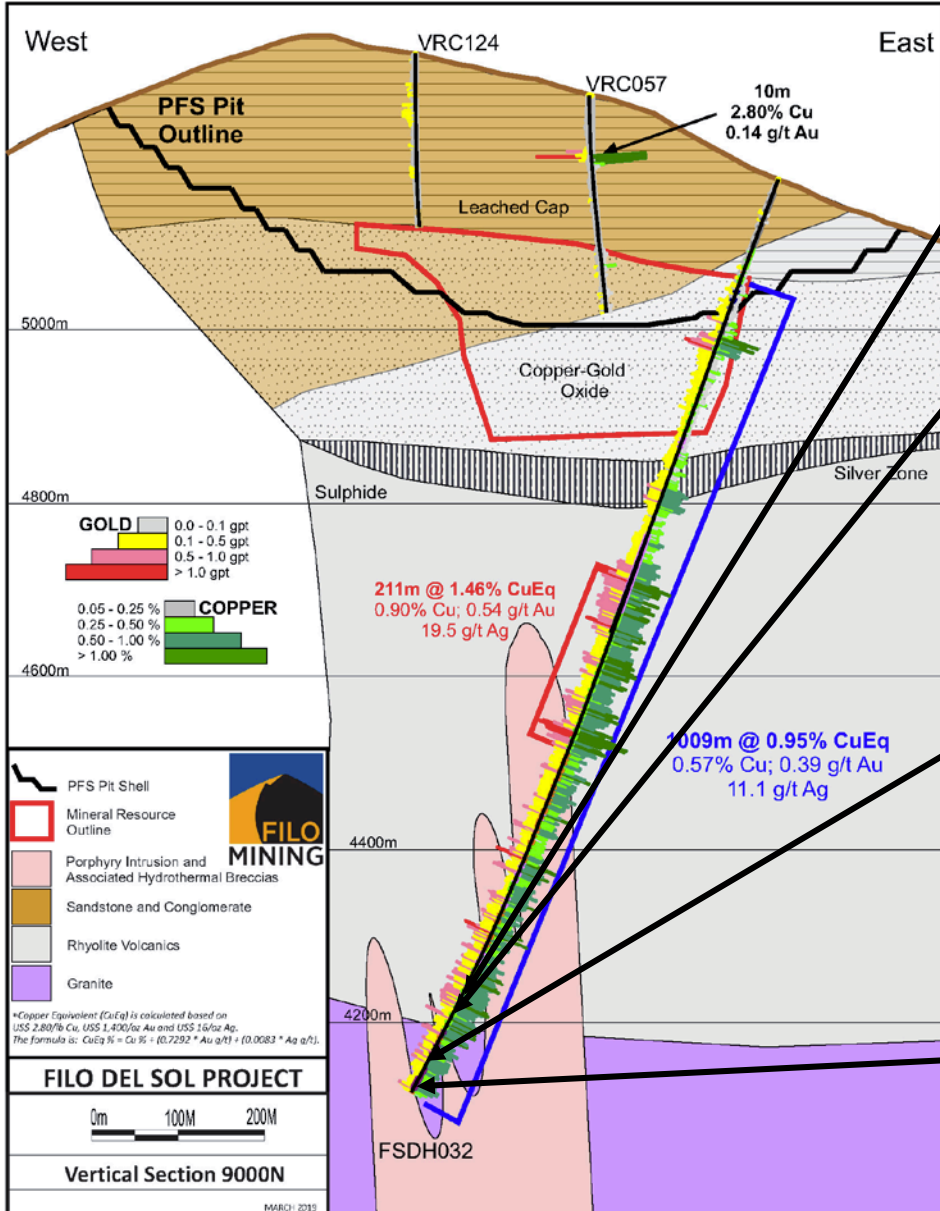


0.67% Cu; 0.41 g/t Au; 4.0 g/t Ag

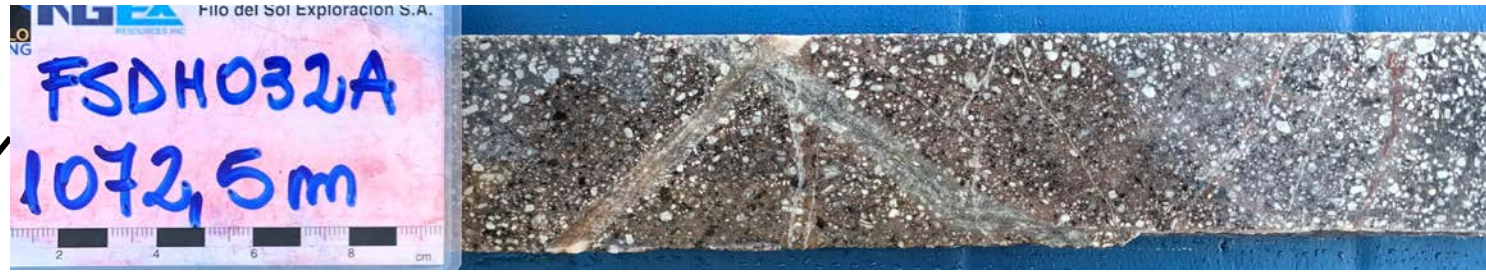


0.57% Cu; 0.55 g/t Au; 0.6 g/t Ag

# SECTION 9000N



1.18% Cu; 0.64 g/t Au; 2.5 g/t Ag



0.29% Cu; 0.34 g/t Au; 1.0 g/t Ag



0.51% Cu  
0.37 g/t Au  
1.0 g/t Ag



0.24% Cu; 0.18 g/t Au; 0.8 g/t Ag