

SELCO INC.

DRILL RECORD / JOURNAL DE SONDAGE

PROJECT Claim Licence 2329
PROJET

HOLE NO.
NO. DU TROU

BJ-82

SHEET NO.
NO. DE FEUILLE

4

FROM DE m	TO A m	DESCRIPTION	SAMPLE NO. D'ECHANT.	FROM DE m	TO A m	LENGTH LONGUEUR m	CORE RECOVERED CARROTE RECOURVE	ASSAYS ANALYSES				REMARKS / REMARQUES
89.6	125.6	Strong cpy mineralization (1000-5000 ppm) in qtz. carbonate vein at 80.8 to 80.83 m within 0.6 m zone of weakly silicified, moderately chloritic lithology. Cpy mineralized qtz-carbonate vein at 84.3 to 84.5 m. From 83.8 m increasing chlorite content in matrix and along late fractures decrease of silica in matrix.	VD1307	71.5	72.1	0.6						Silicified breccia including cpy bearing qtz.-carbonate vein
			1308	72.1	73.0	0.9						Silicified breccia
			1309	73.0	73.5	0.5						Silicified breccia with unmineralized qtz. vein
			1310	77.2	78.0	0.8						Silicified breccia with cpy mineralized qtz. carbonate veining
			1311	80.7	80.9	0.2						Qtz. carbonate vein with cpy in weakly silicified, relatively unaltered lithology.
		Altered felsic quartz eye tuff (?) Weak to moderately silicified chloritic and sericitic matrix with 2-10 mm size rounded qtz. eyes. Gradational to weakly chloritic matrix with silicified breccia fragments (gradational with above unit) or to prevasively silicified lithology with relict qtz. eyes and sericitic fractures. Latter is most common. Pyrite usually 1%, fine grained, disseminated. From 101.5 to 102.7 m - strong pervasive light-medium brown silicification with indistinct relict quartz eyes, non-pyritic. Also from 108.7 to 109.7m with disseminated pyrite, 114.0 to 114.7 m Rare <1 cm qtz. veining, 0-30° to s.c.a. commonly. Rare calcite in fractures. Sericitic along fractures with local associated medium grained pyrite masses 125.6m E.O.H.	1312	82.3	83.2	0.9						Silicified breccia.
			VD1313	101.5	102.7	1.2						Strong pervasive silicification
			1314	102.7	103.9	1.2						Silicified lithology with relict qtz. eyes, pyritic 1%
			1315	109.1	109.7	0.6						Strong pervasive silicification, pyritic < 1%
			1316	112.8	114.0	1.2						Silicified lithology with relict qtz. eyes, py. 1-2%
			1317	114.0	114.7	0.7						Strong pervasive silicification, 1% py
			1318	124.7	125.6	0.9						Silicified lithology with relict quartz eyes, py < 1%