

## APPENDIX

Figure 1 – Guaico Tunnelling Advance to Year End 2016

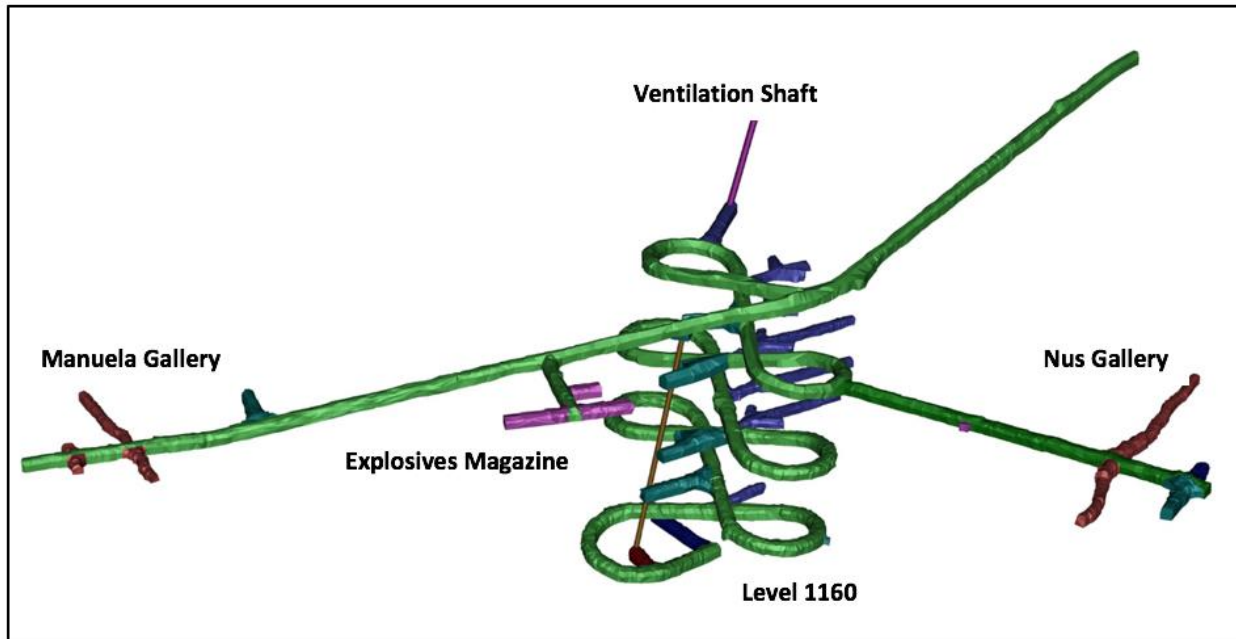


Figure 2 – Nus Vein Structure Sample Areas

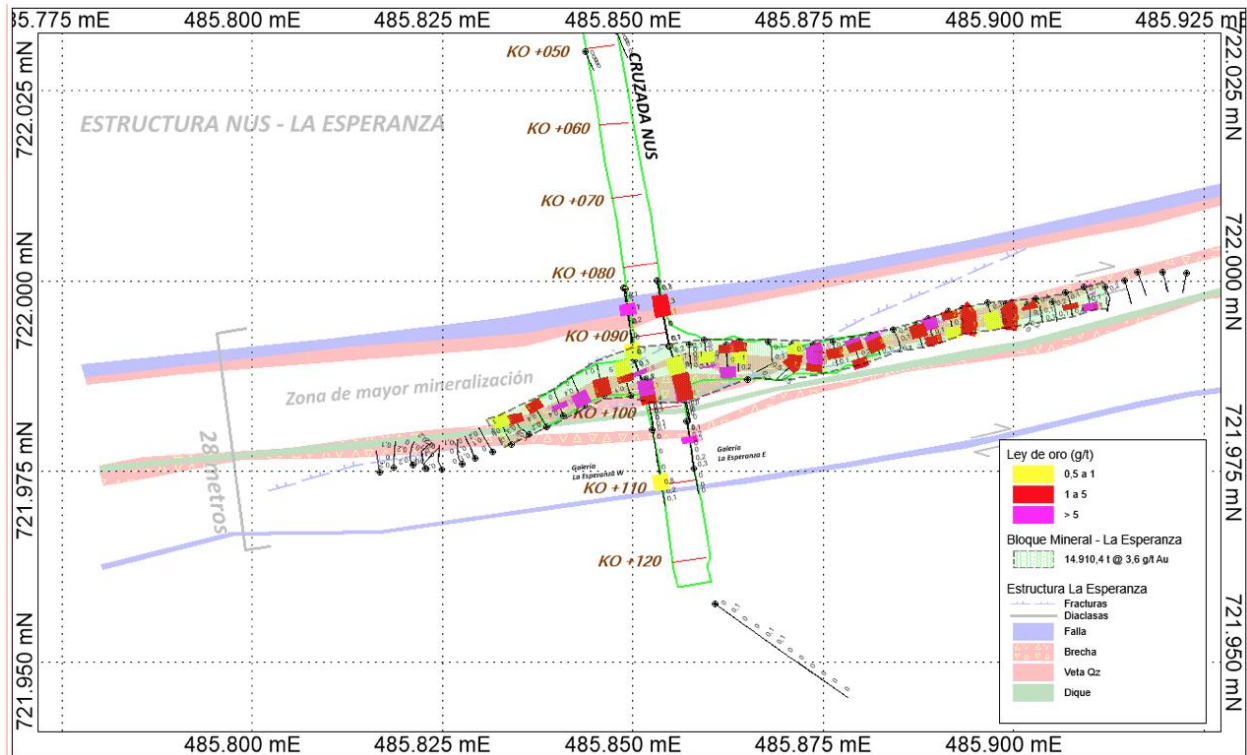


Table 1 – Nus Vein Structure Sample Results

SAMPLE #	WIDTH (m)	Au g/t	COMPOSITE
LE-W_3_F_2	1,70	0,08	1.7m @ 0.08
LE-W_5_F_3	2,20	1,70	2.2m @ 1.7
LE-W_8_F_1	1,80	16,38	1.8m @ 16.38
LE-W_11_F_1	1,70	4,12	1.7m @ 4.12
LE-W_13_F_1	2,80	0,90	2.8m @ 0.9
LE-W_16_F_1	2,50	0,67	2.5m @ 0.67
LE-W_17_F_1	2,25	1,88	2.25m @ 1.88
LE-W_19_F_1	2,00	0,16	2m @ 0.16
LE_4_F_2	0,15	20,00	0.15m @ 20
LE_NE_8_F_1	1,40	5,97	1.4m @ 5.97
LE-E_10_C_4	1,50	0,17	1.5m @ 0.17
LE-E_13_F_2	2,80	0,29	2.8m @ 0.29
LE-E_17_F_2	2,00	1,33	2m @ 1.33
LE-E_20_F_2	2,70	8,70	2.7m @ 8.7
LE-E_21_F_1	2,16	1,99	2.16m @ 1.99
LE-E_24_F_1	1,55	9,02	1.55m @ 9.02
LE-E_27_F_2	2,20	5,61	2.2m @ 5.61
LE-E_30_F_1	2,10	0,23	2.1m @ 0.23
LE-E_32_F_1	2,30	1,75	2.3m @ 1.75
LE-E_34_F_1	2,40	9,35	2.4m @ 9.35
LE-NE_37_F_1	2,20	1,29	2.2m @ 1.29
LE-NE_40_F_1	3,15	1,46	3.15m @ 1.46
LE-NE_43_F_1	2,20	0,73	2.2m @ 0.73
LE-NE_45_F_1	3,50	2,44	3.5m @ 2.44
LE-NE_48_F_1	2,80	0,90	2.8m @ 0.9
LE-NE_49_F_1	2,20	0,25	2.2m @ 0.25
LE-NE_52_F_1	2,60	0,13	2.6m @ 0.13
LE-NE_54_F_1	1,55	1,00	1.55m @ 1
LE-NE_56_F_1	2,05	3,91	2.05m @ 3.91
LE-NE_58_F_1	1,18	0,21	1.18m @ 0.21
NUS_94_D_1	2,00	4,86	2m @ 4.86
NUS_94_D_2	2,00	9,11	2m @ 9.11
NUS_94_I_1	3,60	3,54	3.6m @ 3.54
NUS_94_I_2	3,40	2,87	3.4m @ 2.87