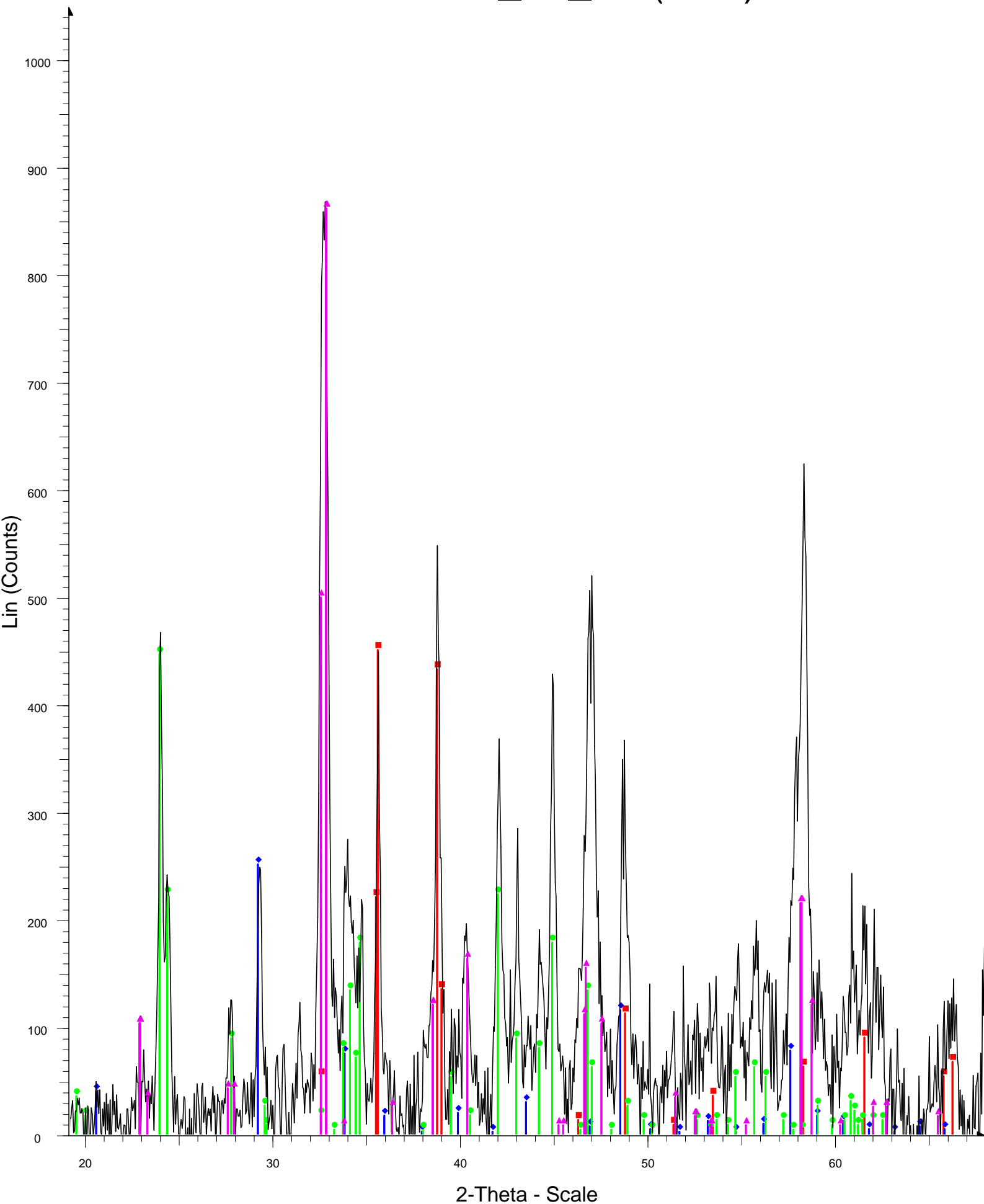


750C 1h Ar 03_04_14 (silici)



750C 1h Ar 03_04_14 (silici) - File: 750C 1h Ar 03_04_14 (silici).raw - Type: 2Th/Th locked - Start: 10.000 ° - End: 70.000 ° - Step: 0.050 ° - Step time : 37. s -
Operations: Y Scale Mul 2.000 | Background 0.000,1.000 | Import

05-0661 (D) - Tenorite, syn - CuO - Y: 1.13 % - d x by: 1. - WL: 1.5406 - Monoclinic - a 4.68400 - b 3.42500 - c 5.12900 - alpha 90.000 - beta 99.470 - gamma

05-0574 (D) - Yttrium Oxide - Y₂O₃ - Y: 0.63 % - d x by: 1. - WL: 1.5406 - Cubic - a 10.60400 - b 10.60400 - c 10.60400 - alpha 90.000 - beta 90.000 - gamma

45-1471 (*) - Witherite, syn - BaCO₃ - Y: 1.12 % - d x by: 1. - WL: 1.5406 - Orthorhombic - a 6.43300 - b 5.31480 - c 8.90360 - alpha 90.000 - beta 90.000 - gamma

43-0545 (I) - Barium Copper Yttrium Oxide - YBa₂Cu₃O_{6.1} - Y: 2.16 % - d x by: 1. - WL: 1.5406 - Orthorhombic - a 3.82430 - b 3.88850 - c 11.68700 - alpha