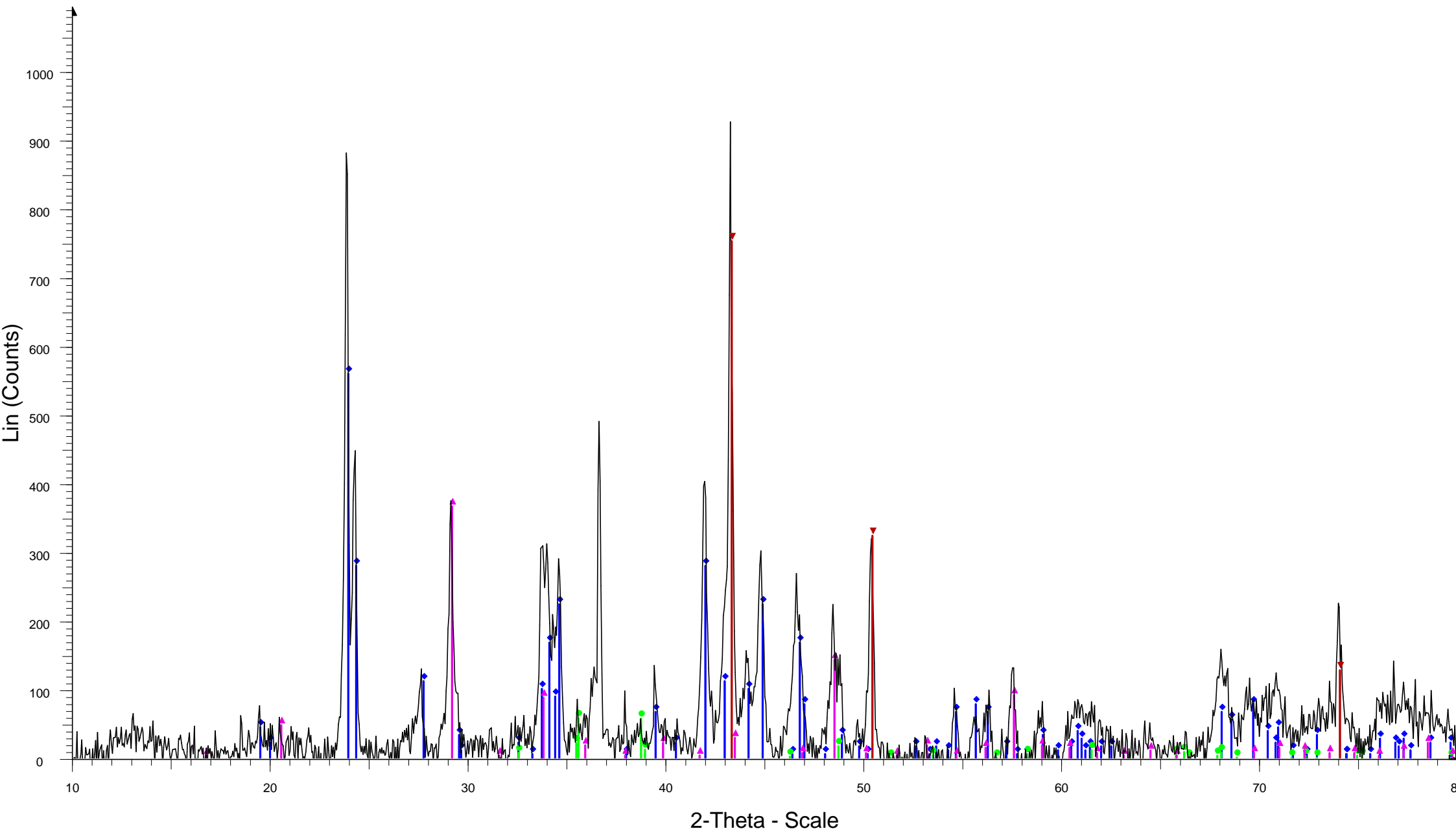


# PEG + oxids 100C



PEG + oxids 100C - File: PEG + oxids 100C.raw - Type: 2Th/Th locked - Start: 10.000 ° - End: 80.000 ° - Step: 0.050 ° - Step time: 47. s - Temp.: 25 °C ( Room ) - Time Started: 1405062400 s - 2-Theta: 10.000 ° - Theta: 5.000 ° - Chi  
 Operations: Background 1.000,1.000 | Import

45-1471 (\*) - Witherite, syn - BaCO<sub>3</sub> - Y: 60.42 % - d x by: 1. - WL: 1.5406 - Orthorhombic - a 6.43300 - b 5.31480 - c 8.90360 - alpha 90.000 - beta 90.000 - gamma 90.000 - Primitive - Pnma (62) - 4 - 304.415 - I/lc PDF 3.4 -  
 48-1548 (\*) - Tenorite, syn - CuO - Y: 6.25 % - d x by: 1. - WL: 1.5406 - Monoclinic - a 4.68830 - b 3.42290 - c 5.13190 - alpha 90.000 - beta 99.506 - gamma 90.000 - Base-centred - C2/c (15) - 4 - 81.2237 -  
 41-1105 (\*) - Yttrium Oxide - Y<sub>2</sub>O<sub>3</sub> - Y: 39.58 % - d x by: 1. - WL: 1.5406 - Cubic - a 10.60410 - b 10.60410 - c 10.60410 - alpha 90.000 - beta 90.000 - gamma 90.000 - Body-centred - Ia3 (206) - 16 - 1192.40 - I/lc PDF 9.1 -  
 89-2838 (C) - Copper - Cu - Y: 81.25 % - d x by: 1. - WL: 1.5406 - Cubic - a 3.61505 - b 3.61505 - c 3.61505 - alpha 90.000 - beta 90.000 - gamma 90.000 - Face-centred - Fm-3m (225) - 4 - 47.2436 - I/lc PDF 8.9 -