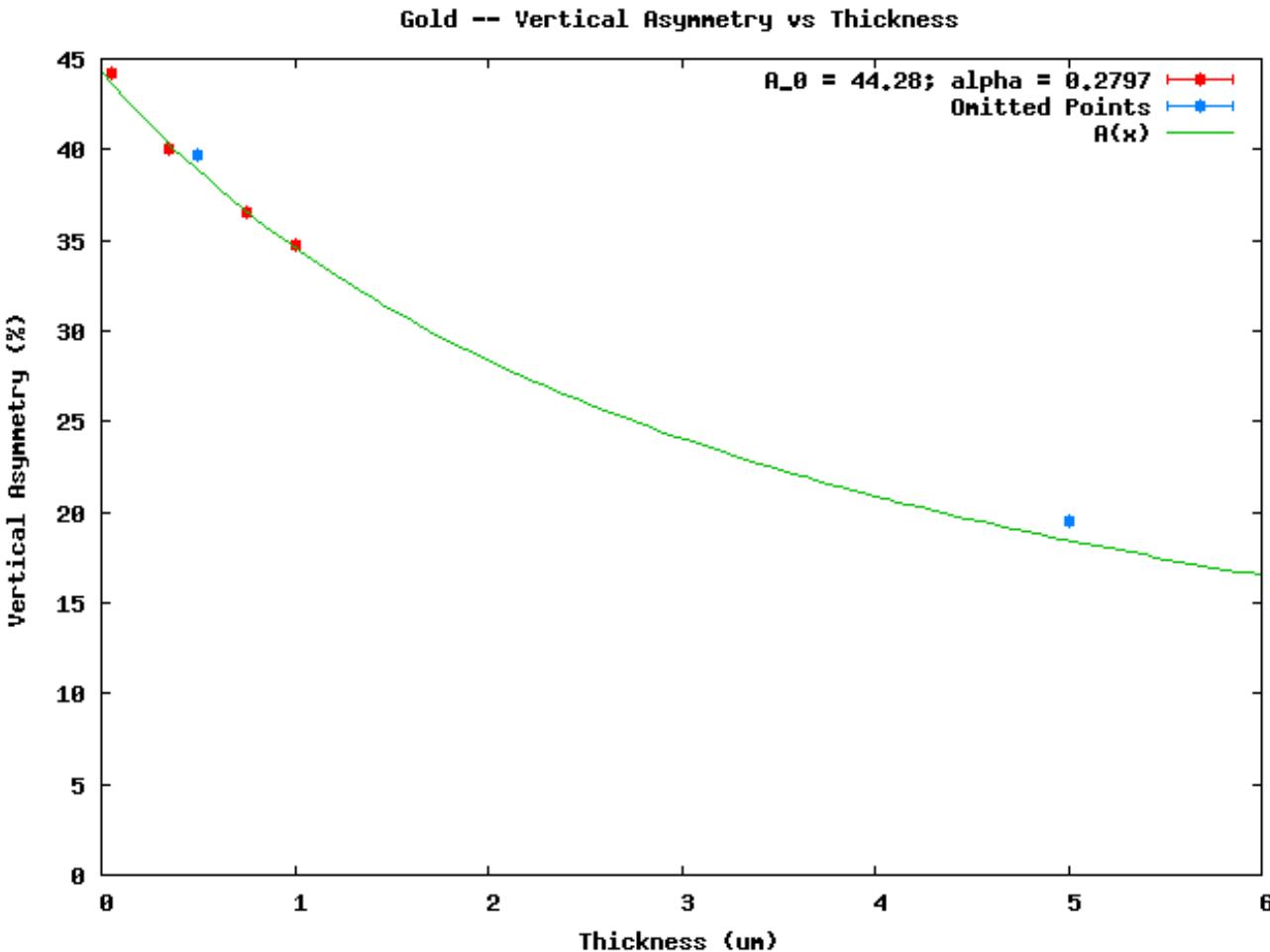


5.0 and 0.5 um excluded, averaged 0.05 um points



degrees of freedom (FIT_NDF) : 2
 rms of residuals (FIT_STDFIT) = sqrt(WSSR/ndf) : 3.44571
 variance of residuals (reduced chisquare) = WSSR/ndf : 11.8729

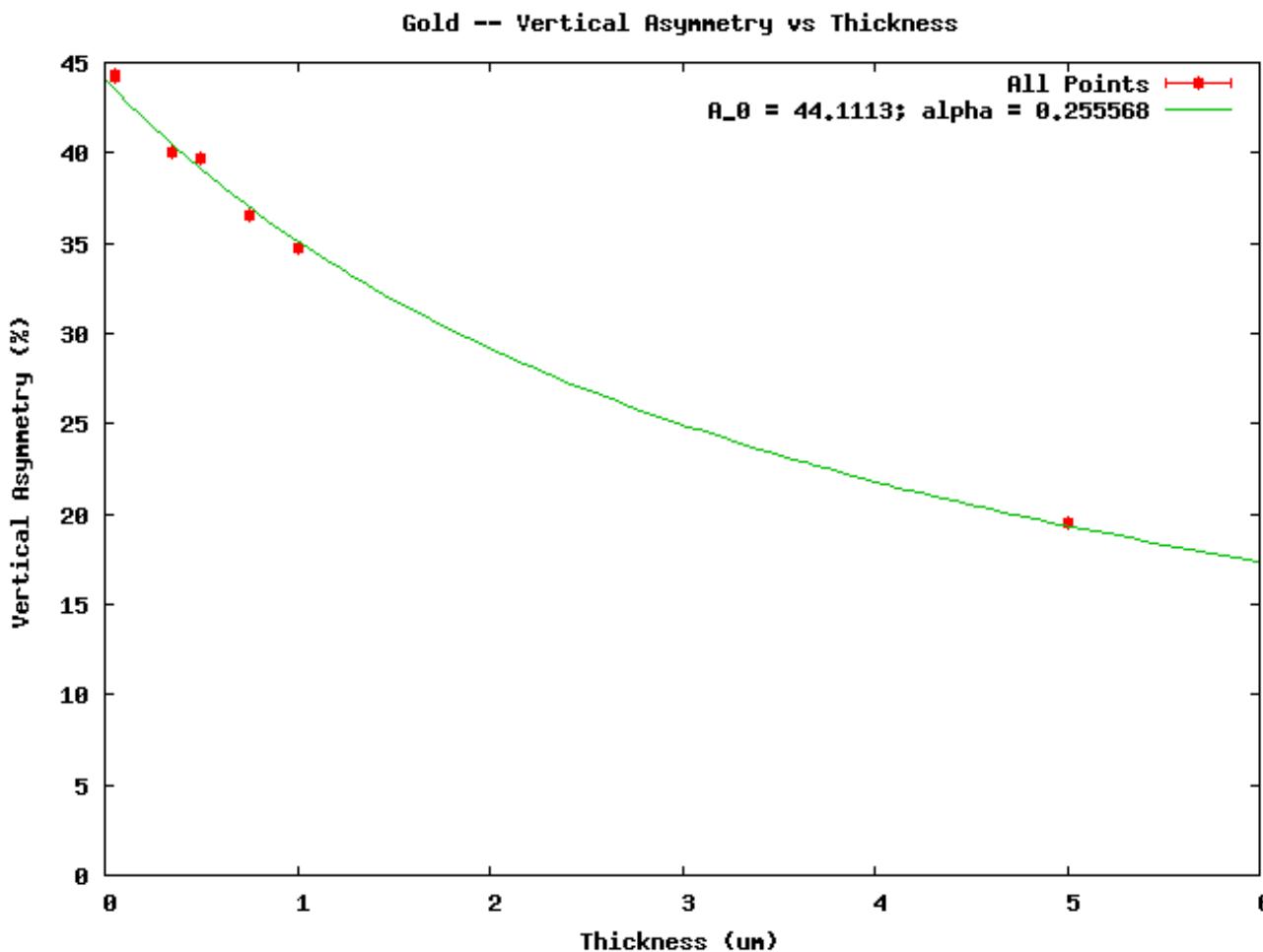
Final Iteration Parameters:
 WSSR : 23.7458
 $\delta(WSSR)/WSSR$: -1.74762e-08
 $\delta(WSSR)$: -4.14986e-07
 lambda : 4.18593e-05

Limit for stopping $d(WSSR) < 1e-05$

$A_0 = 44.2812 \pm 0.5231 \quad (1.181\%)$
 $\alpha = 0.279658 \pm 0.02104 \quad (7.524\%)$

Thickness (um)	Vertical Asymmetry (%)	Uncertainty (%)
1	34.79233046	0.099728434
0.75	36.50794476	0.102499582
0.35	39.99009375	0.113531039
0.05	44.26041665	0.185046655

All Points Included – two 0.05 um points



degrees of freedom (FIT_NDF) : 5
rms of residuals (FIT_STDFIT) = sqrt(WSSR/ndf) : 4.97195
variance of residuals (reduced chisquare) = WSSR/ndf : 24.7203

Final Iteration Parameters:
WSSR : 123.602
delta(WSSR)/WSSR : -6.98196e-11
delta(WSSR) : -8.62981e-09
lambda : 39.6262

Limit for stopping d(WSSR) < 1e-05

A_0	= 44.1113	+/- 0.3863	(0.8757%)
α	= 0.255568	+/- 0.009955	(3.895%)

Thickness (um)	Vertical Asymmetry (%)	Uncertainty (%)
5	19.54785919	0.069419082
1	34.79233046	0.099728434
0.75	36.50794476	0.102499582
0.5	39.73921066	0.110489932
0.35	39.99009375	0.113531039
0.05	44.16049341	0.160451524
0.05	44.36033989	0.209641786