Fe-varied

$N_{Fe} = 1,2 \cdot 10^{10} \div 9 \cdot 10^{13}$, 20 мкг. $20 \times 11 \times 3 = 660$

T - Bi 11

$N_B = 10^{15}$, $d = 280$ μм

$N_B = 10^{16}$, $d = 330$

$N_B = 10^{17}$, $d = 230$ μм.

$N_{Fe} = 1,1 \cdot 10^{10} \div 9,5 \cdot 10^{13}$, 34 мкг

$T = 295 \div 335$, $\Delta = 10$ (5мкг)

$N_B = 5,623 \cdot 10^{15}$

$d = 380$

~~$30 \times 15 = 150$~~

$34 \times 11 = 374$

$T = 290 \div 340$ $\Delta = 10$ (6мкг)

$N_B = 5,623 \cdot 10^{16}$

$d = 180$ μм

1034