Ziel koordnaten Quell Krondington -> (5,500) (98,465) => (5, 100) (150,268) (605,100) (415, 263) => x q = (a0 + a + x + a 2 1/2) 49=(b0+b1 xz+b2/2) 1 5 500 | Ao 1 5 100 | A1 1 605 100 | Az / Ao = DH 38590600 = 160,7916 An = 02 240,000 = 0,44.76 -31.200 = -0,13 240.000 Az= 0= 4657 5 100, By 268 = 52488.000 = 218,7416 Bo = DH Bn = 02 240,000 - 0,0076 B2 - B3 118200 = 6,4925



