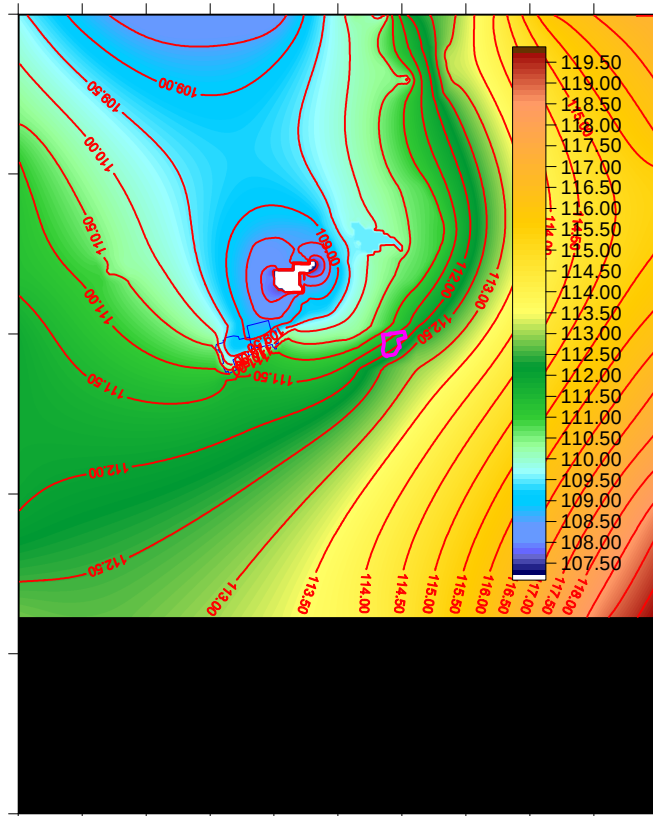
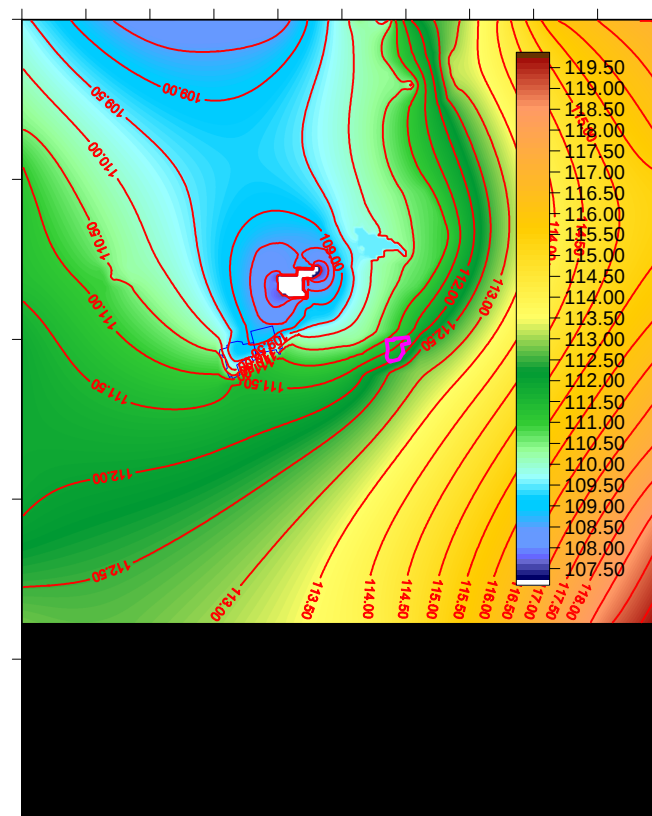
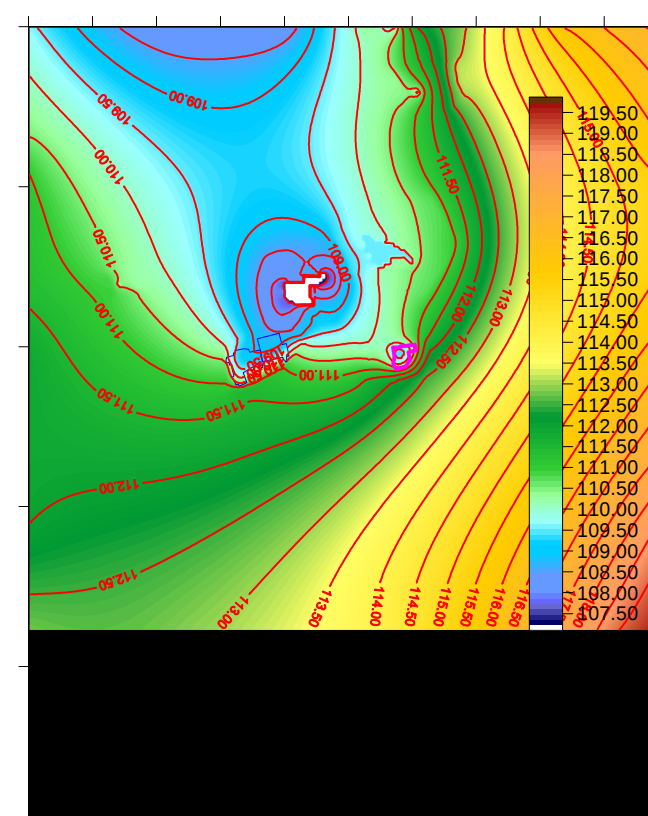




Ist-Zustand (h1)



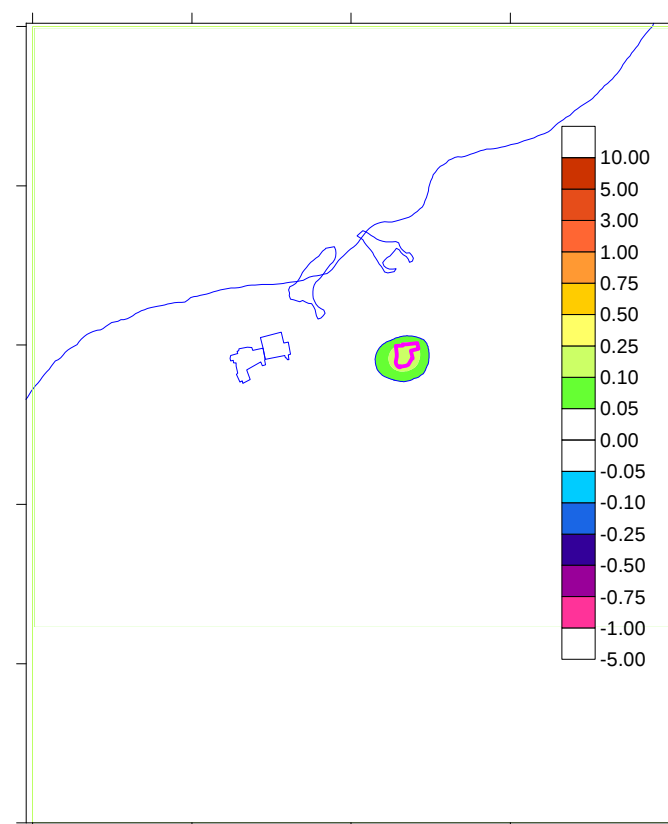
Endgültige Planung
(111.10 m+NN) (h2)



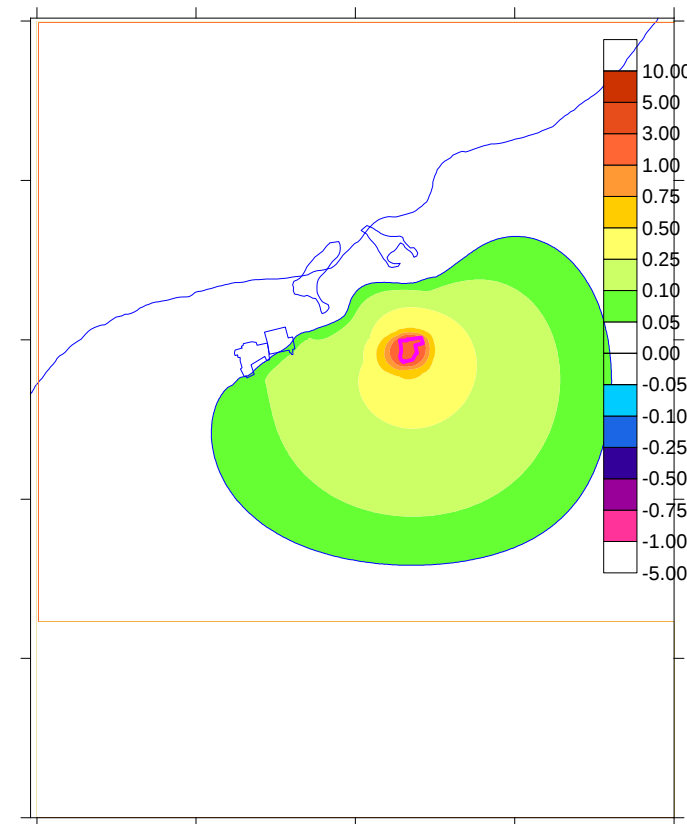
Primäre Planung
(104.50 m+NN) (h3)

Tafel 1

Grundwasserstandsdifferenzen



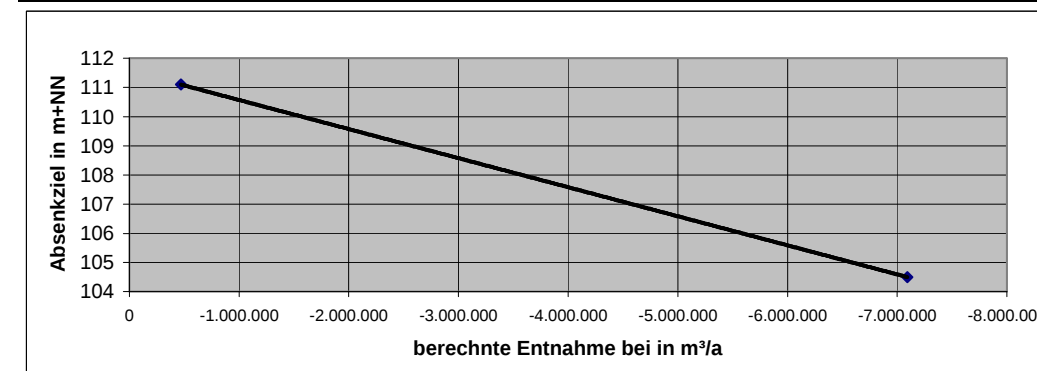
h1 zu h2



h1 zu h3

Wasserbilanz

BGW=112,10 m+NN					Absenckziele m+NN	Bilanz %
	Variante	m³/s	m³/h	m³/a bei stat. HHW		
Ist	h1	0,00E+00	0			0
endgültige Planung	h2	-1,49E-02	-54	-469.256	111,1	7
primäre Planung	h3	-2,25E-01	-810	-7.092.446	104,5	100



Volksbank Paderborn, Bauvorhaben Kötterhagen
modellgestützte Bewertung der Grundwasserabsenkung
bei maximalem Bemessungswasserstand, P.-Nr. 2136