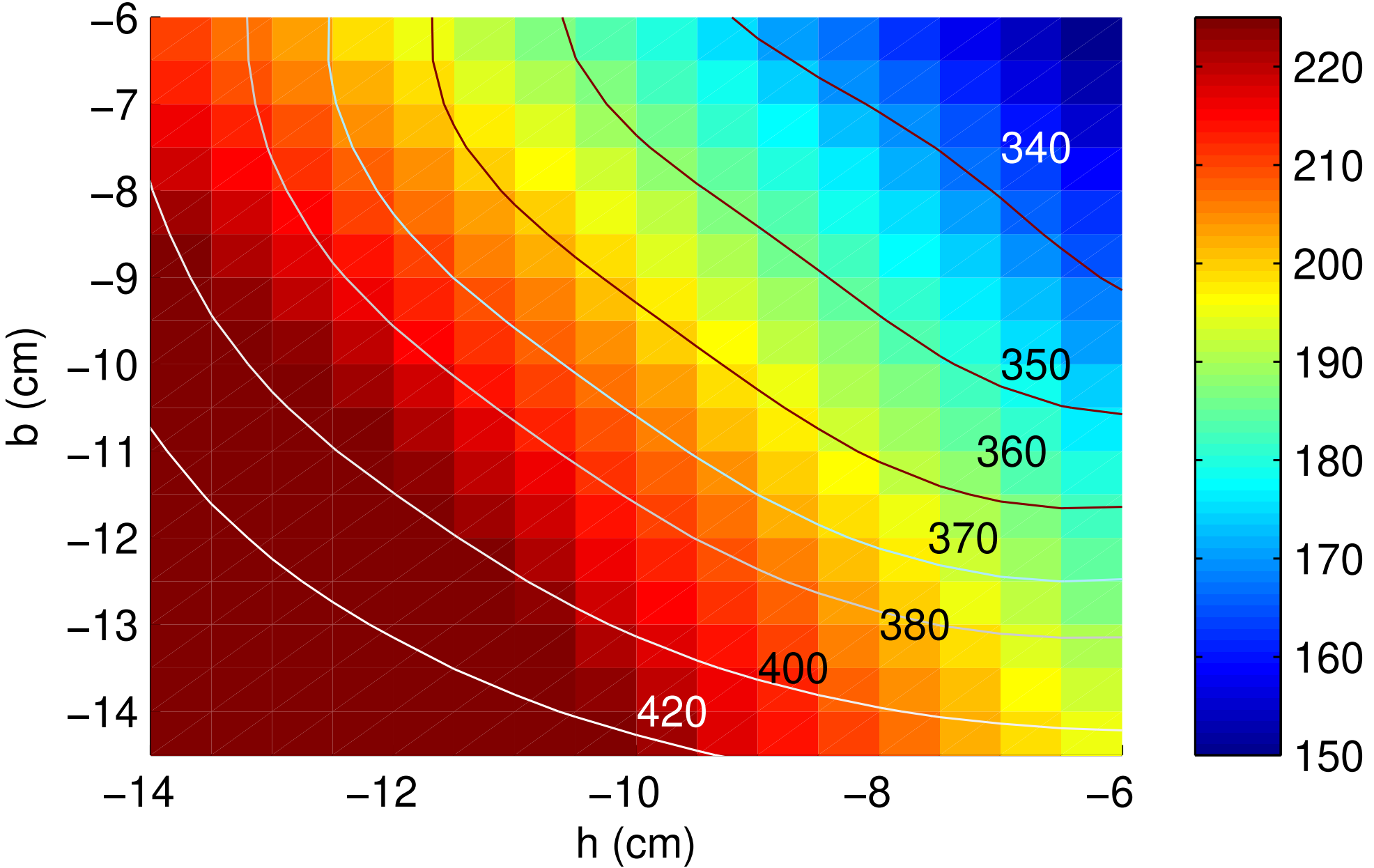
Cost savings (k$) for w=6 design, with current needed for 1.8T
b (cm)
h (cm)
−6
−7
−8
−9
−10
−11
−12
−13
−14
−14
−12
−10
−8
−6
340
350
360
370
380
400
420
220
210
200
190
180
170
160
150