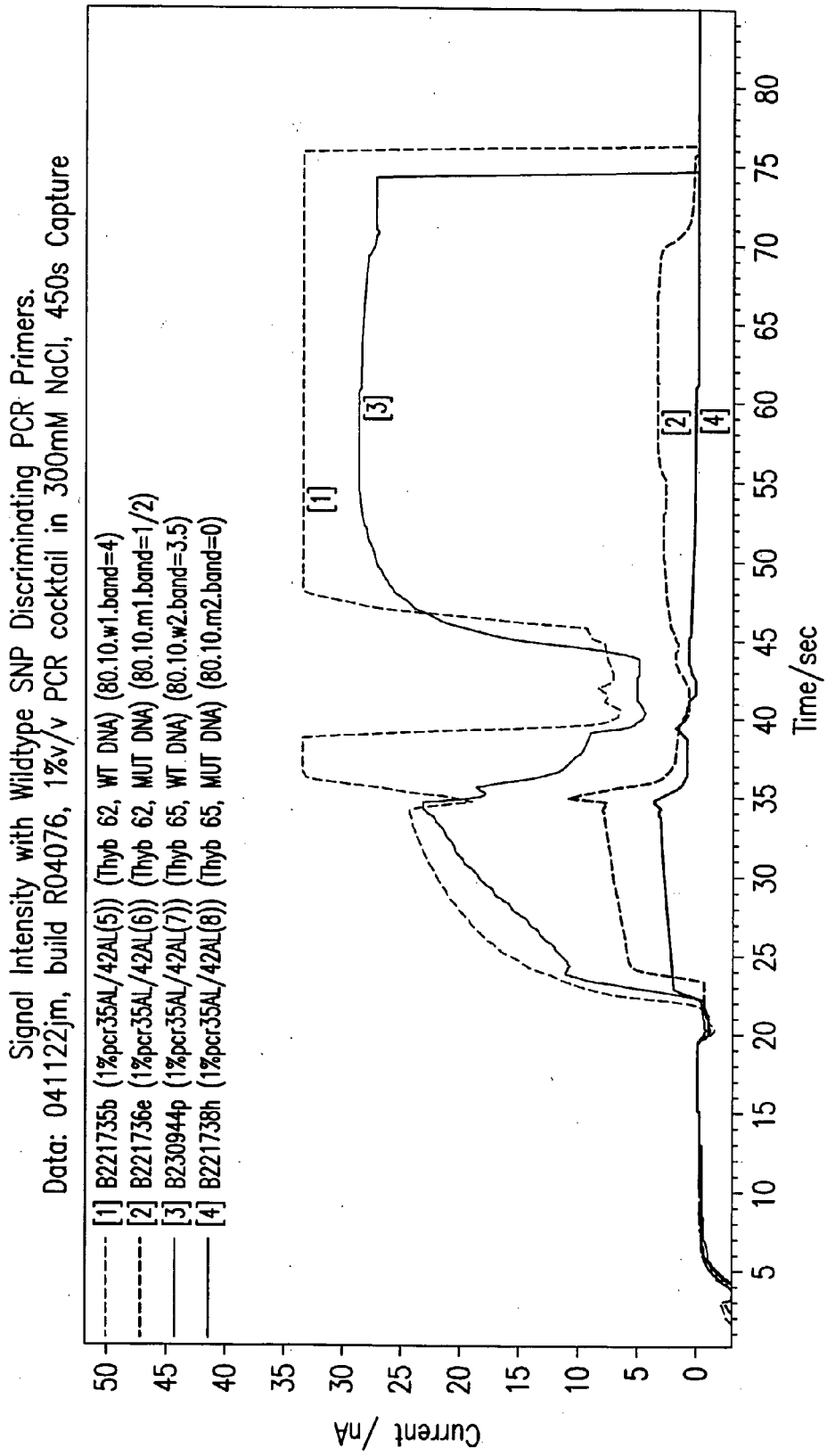
Signal Intensity with Wildtype SNP Discriminating PCR Primers.
Data: 041122jm, build R04076, 1%v/v PCR cocktail in 300mM NaCl, 450s Capture
[1] B221735b (1%pcr35AL/42AL(5)) (Thyb 62, WT DNA) (80.10.w1.band=4)
[2] B221736e (1%pcr35AL/42AL(6)) (Thyb 62, MUT DNA) (80.10.m1.band=1/2)
[3] B230944p (1%pcr35AL/42AL(7)) (Thyb 65, WT DNA) (80.10.w2.band=3.5)
[4] B221738h (1%pcr35AL/42AL(8)) (Thyb 65, MUT DNA) (80.10.m2.band=0)
Current /nA
Time/sec
[1]
[2]
[3]
[4]

FIG.30B