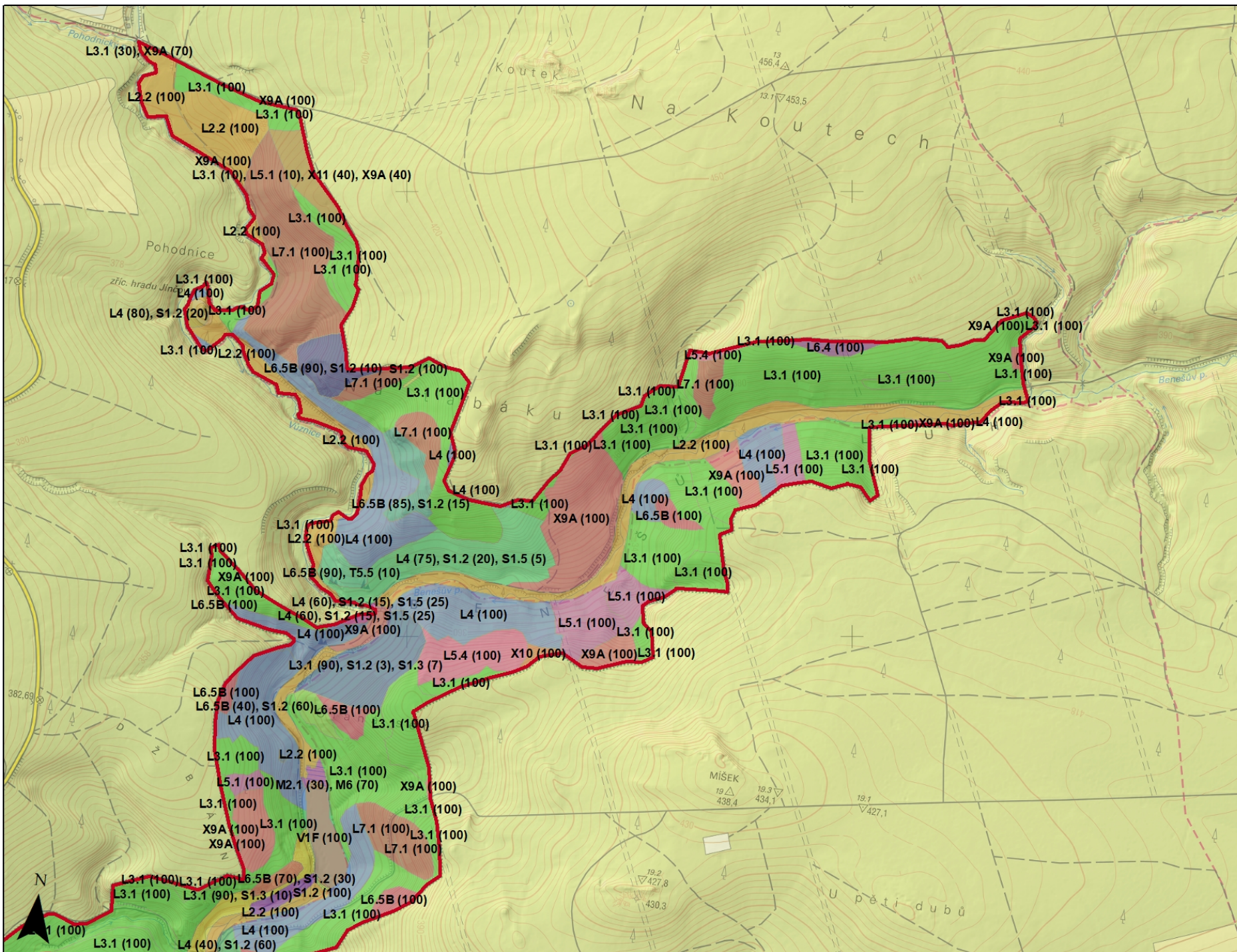


M6 - biotopy

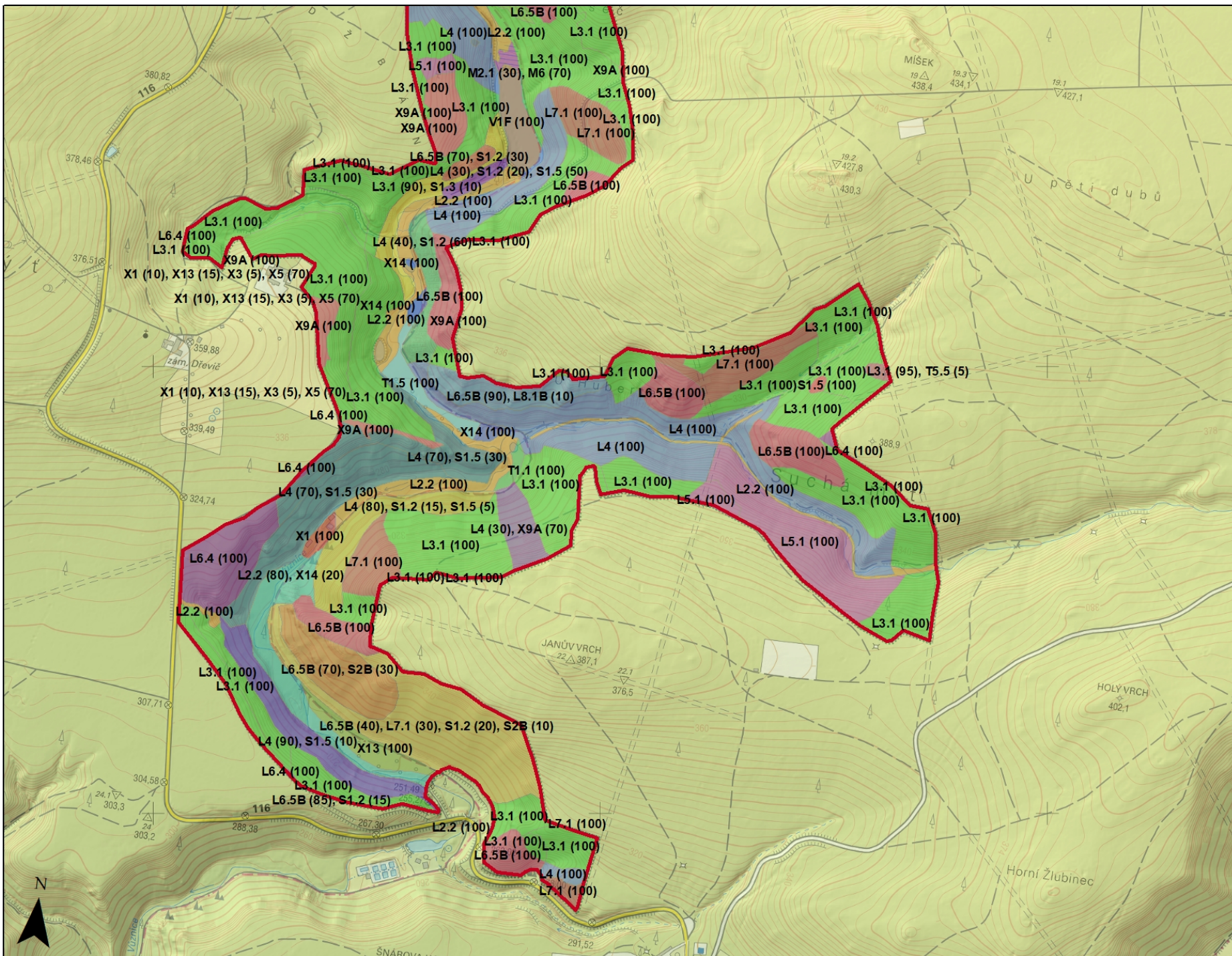
- NPR Vůznice**
- biotopy**
- L2.2 (100)
 - L2.2 (80), X14 (20)
 - L3.1 (10), L5.1 (10), X11 (40), X9A (40)
 - L3.1 (100)
 - L3.1 (30), X9A (70)
 - L3.1 (90), S1.2 (3), S1.3 (7)
 - L3.1 (90), S1.3 (10)
 - L3.1 (95), T5.5 (5)
 - L4 (100)
 - L4 (30), S1.2 (20), S1.5 (50)
 - L4 (30), X9A (70)
 - L4 (40), S1.2 (20), S1.5 (40)
 - L4 (40), S1.2 (60)
 - L4 (60), S1.2 (15), S1.5 (25)
 - L4 (70), S1.5 (30)
 - L4 (75), S1.2 (20), S1.5 (5)
 - L4 (80), S1.2 (15), S1.5 (5)
 - L4 (80), S1.2 (20)
 - L4 (90), S1.5 (10)
 - L5.1 (100)
 - L5.4 (100)
 - L6.4 (100)
 - L6.5B (100)
 - L6.5B (40), L7.1 (30), S1.2 (20), S2B (10)
 - L6.5B (40), S1.2 (60)
 - L6.5B (70), S1.2 (30)
 - L6.5B (70), S2B (30)
 - L6.5B (85), S1.2 (15)
 - L6.5B (90), L8.1B (10)
 - L6.5B (90), S1.2 (10)
 - L6.5B (90), T5.5 (10)
 - L7.1 (100)
 - M2.1 (30), M6 (70)
 - S1.2 (100)
 - S1.5 (100)
 - T1.1 (100)
 - T1.5 (100)
 - T1.5 (100)
 - V1F (100)
 - X1 (10), X13 (15), X3 (5), X5 (70)
 - X1 (100)
 - X10 (100)
 - X13 (100)
 - X14 (100)
 - X9A (100)



0 200 400 m
1:8 000

M6 - biotopy

- NPR Vůznice**
- biotopy**
- L2.2 (100)
 - L2.2 (80), X14 (20)
 - L3.1 (10), L5.1 (10), X11 (40), X9A (40)
 - L3.1 (100)
 - L3.1 (30), X9A (70)
 - L3.1 (90), S1.2 (3), S1.3 (7)
 - L3.1 (90), S1.3 (10)
 - L3.1 (95), T5.5 (5)
 - L4 (100)
 - L4 (30), S1.2 (20), S1.5 (50)
 - L4 (30), X9A (70)
 - L4 (40), S1.2 (20), S1.5 (40)
 - L4 (40), S1.2 (60)
 - L4 (60), S1.2 (15), S1.5 (25)
 - L4 (70), S1.5 (30)
 - L4 (75), S1.2 (20), S1.5 (5)
 - L4 (80), S1.2 (15), S1.5 (5)
 - L4 (80), S1.2 (20)
 - L4 (90), S1.5 (10)
 - L5.1 (100)
 - L5.4 (100)
 - L6.4 (100)
 - L6.5B (100)
 - L6.5B (40), L7.1 (30), S1.2 (20), S2B (10)
 - L6.5B (40), S1.2 (60)
 - L6.5B (70), S1.2 (30)
 - L6.5B (70), S2B (30)
 - L6.5B (85), S1.2 (15)
 - L6.5B (90), L8.1B (10)
 - L6.5B (90), S1.2 (10)
 - L6.5B (90), T5.5 (10)
 - L7.1 (100)
 - M2.1 (30), M6 (70)
 - S1.2 (100)
 - S1.5 (100)
 - T1.1 (100)
 - T1.5 (100)
 - T1.5 (100)
 - V1F (100)
 - X1 (10), X13 (15), X3 (5), X5 (70)
 - X1 (100)
 - X10 (100)
 - X13 (100)
 - X14 (100)
 - X9A (100)



0 200 400 m 1:8 000