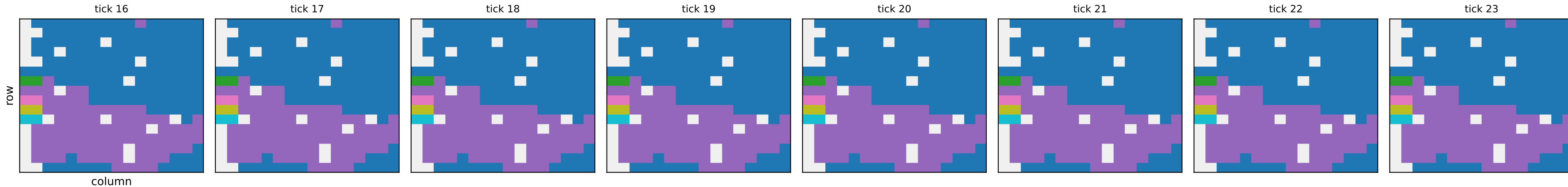
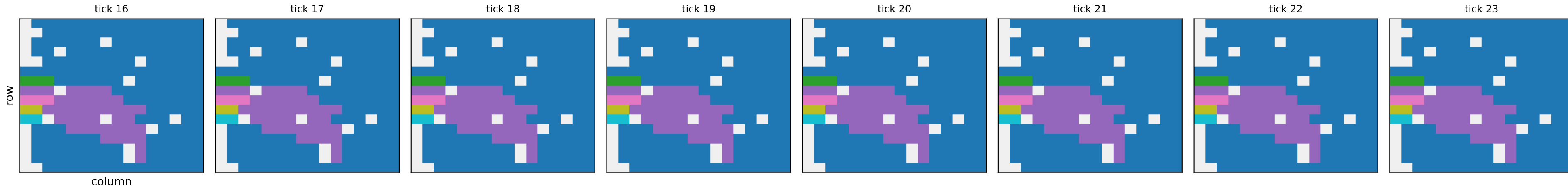


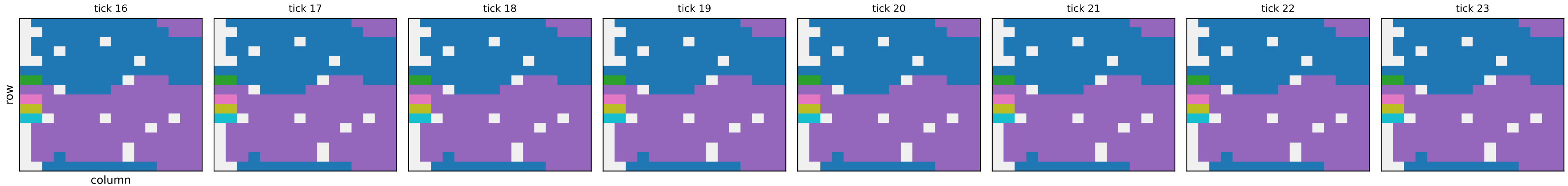
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 0: (0,0,0,0,0,0,0,0)



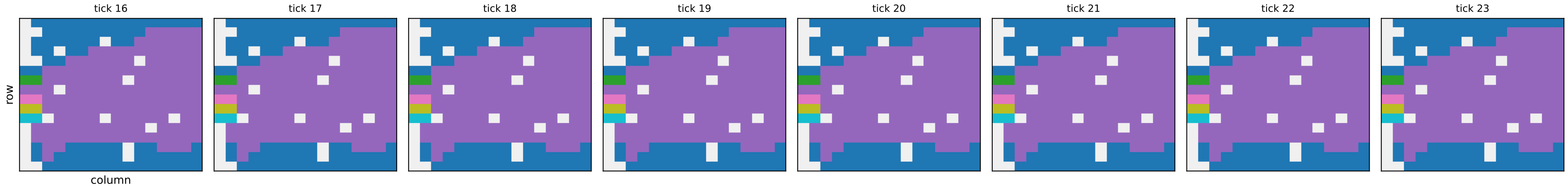
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 1: (0,0,0,0,0,0,0,1)



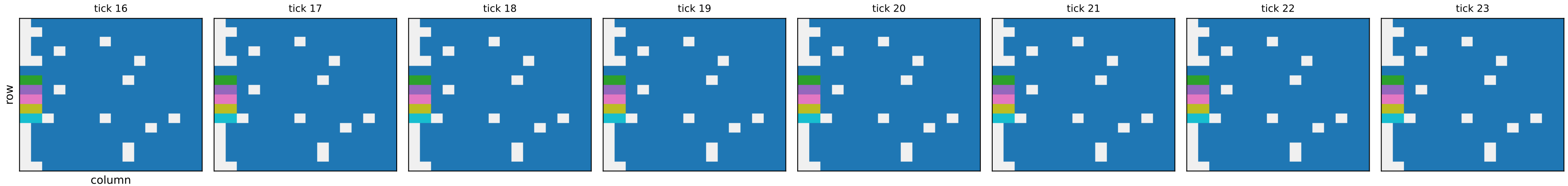
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 2: (0,0,0,0,0,0,1,0)



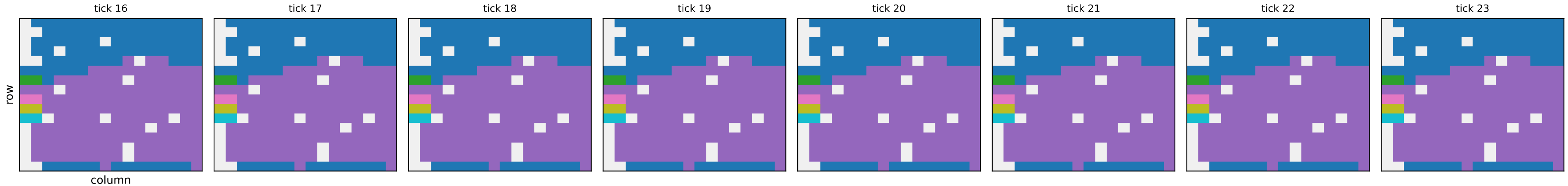
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 3: (0,0,0,0,0,0,1,1)



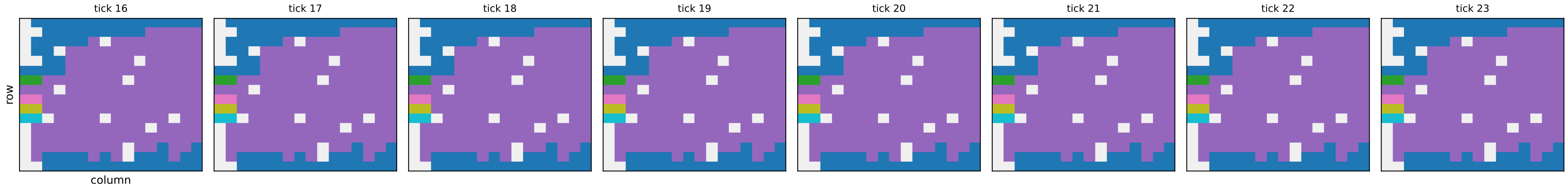
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 4: (0,0,0,0,0,1,0,0)



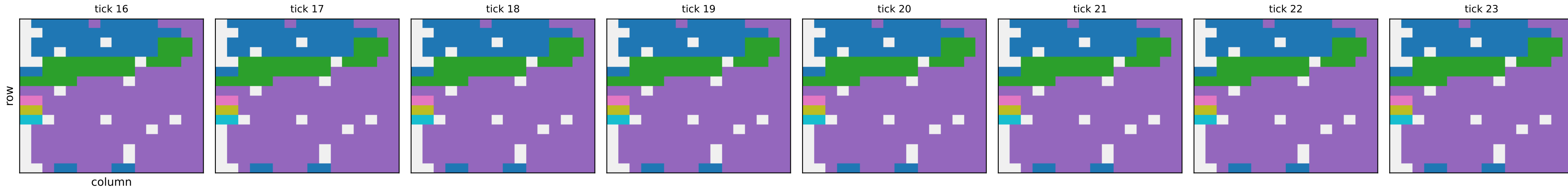
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 5: (0,0,0,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 6: (0,0,0,0,0,1,1,0)

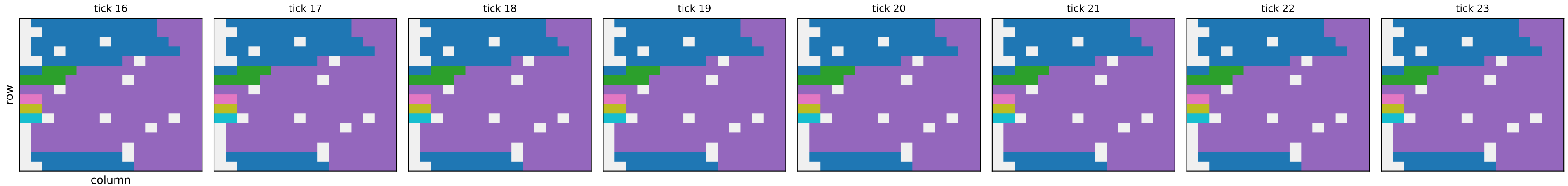


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 7: (0,0,0,0,0,1,1,1)

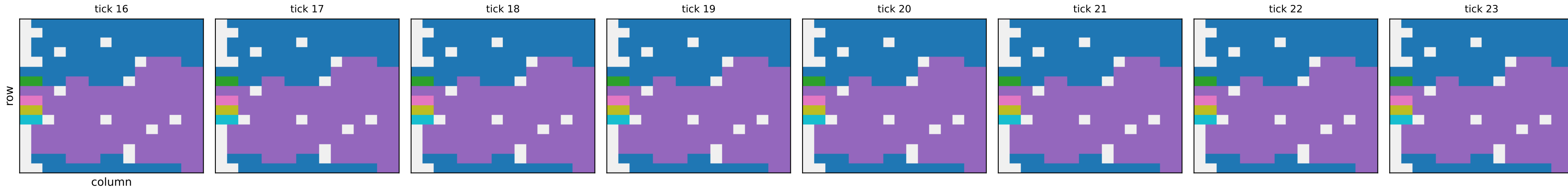




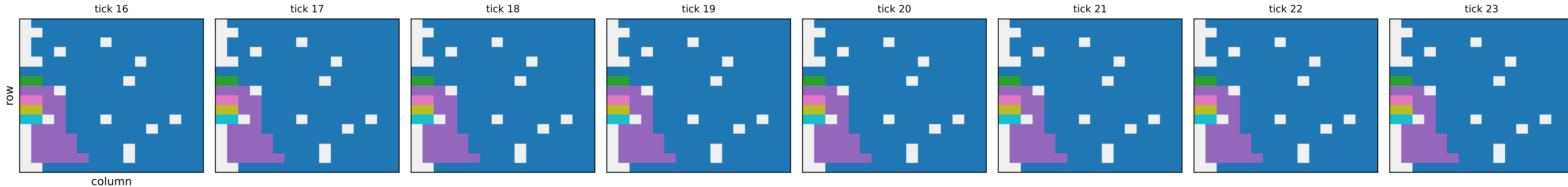
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 8: (0,0,0,0,1,0,0,0)



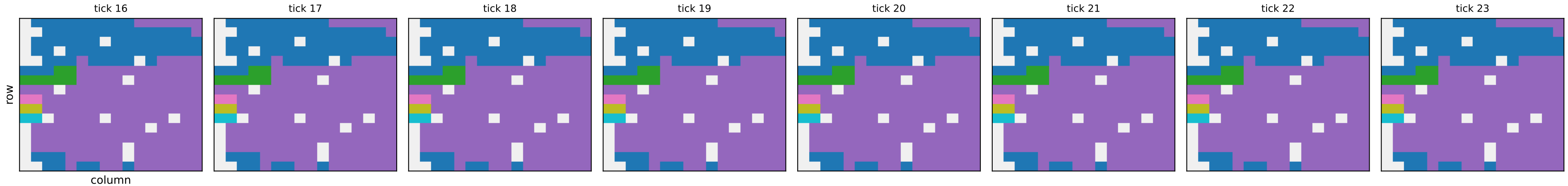
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 9: (0,0,0,0,1,0,0,1)



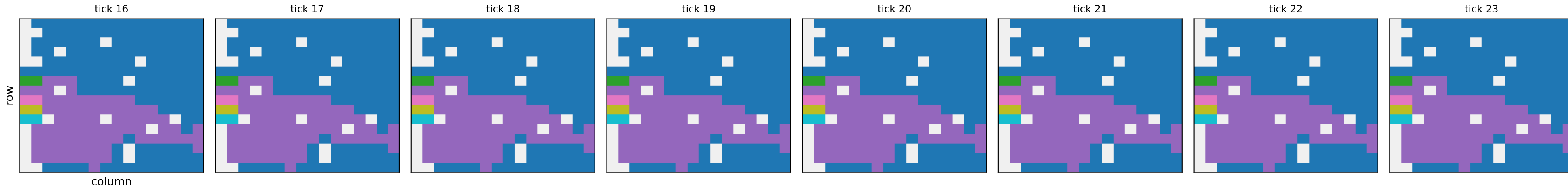
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 10: (0,0,0,0,1,0,1,0)



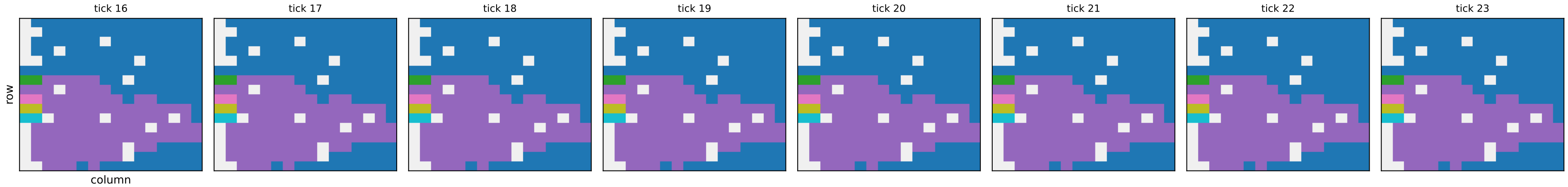
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 11: (0,0,0,0,1,0,1,1)



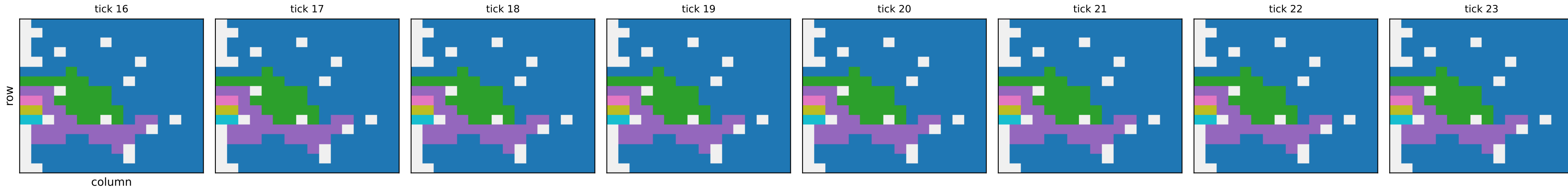
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 12: (0,0,0,0,1,1,0,0)



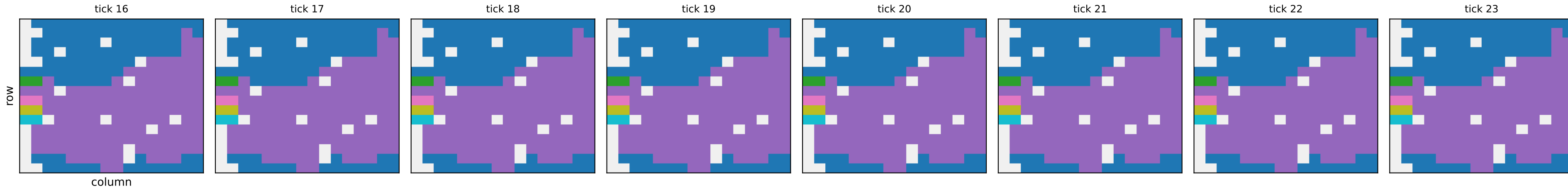
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 13: (0,0,0,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 14: (0,0,0,0,1,1,1,0)

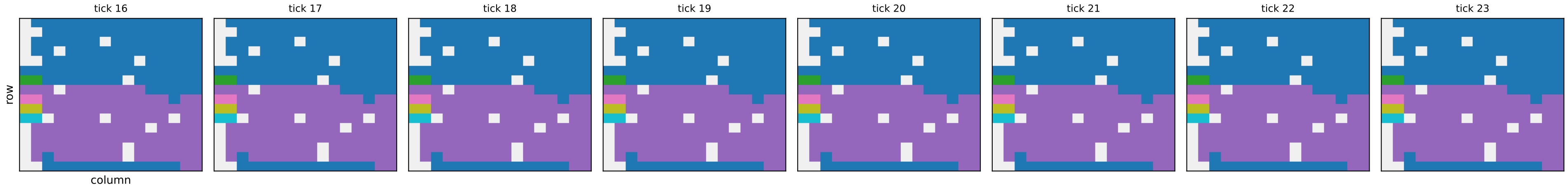


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 15: (0,0,0,0,1,1,1,1)

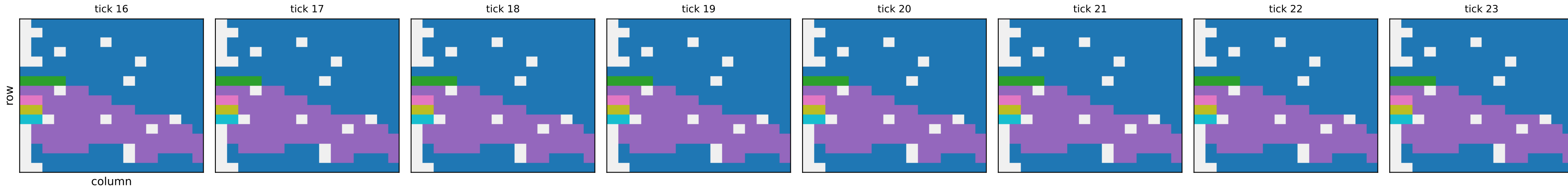




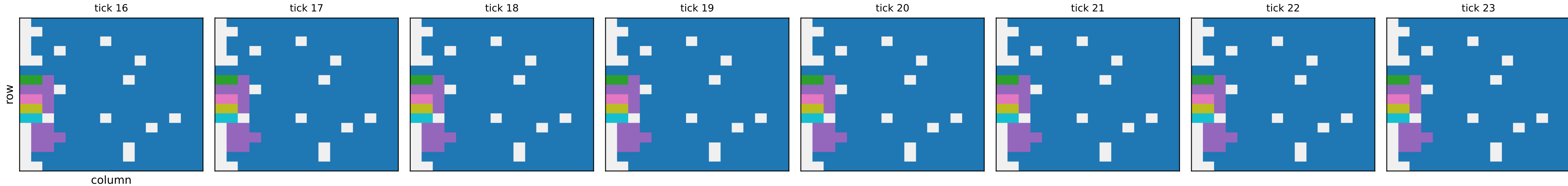
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 16: (0,0,0,1,0,0,0,0)



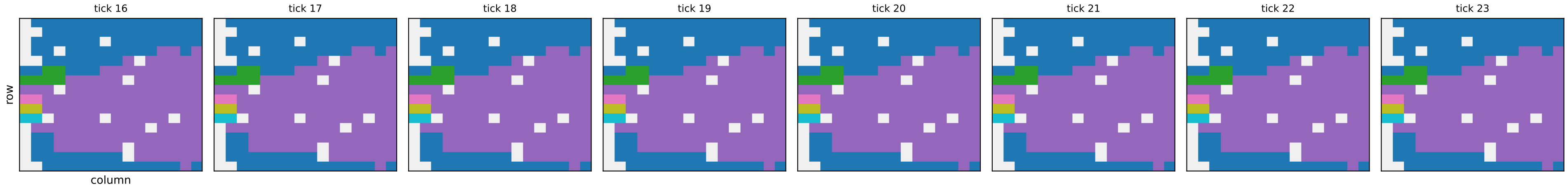
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 17: (0,0,0,1,0,0,0,1)



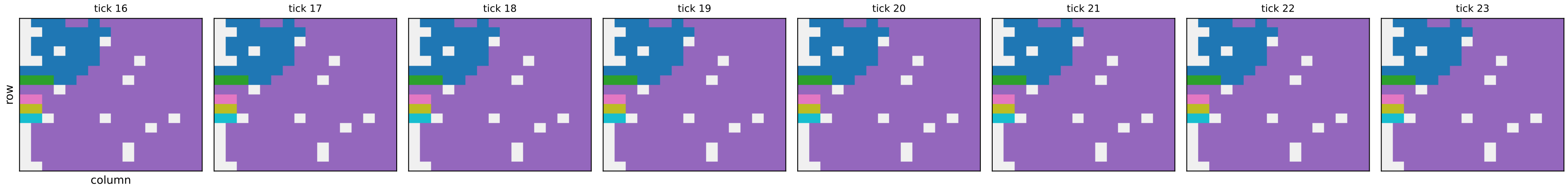
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 18: (0,0,0,1,0,0,1,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 19: (0,0,0,1,0,0,1,1)

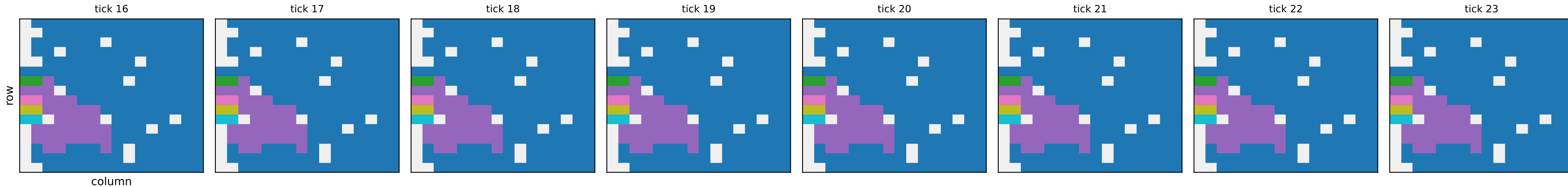


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 20: (0,0,0,1,0,1,0,0)

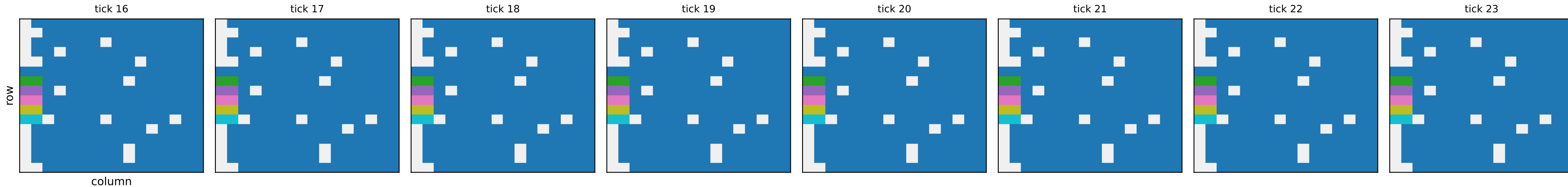




Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 22: (0,0,0,1,0,1,1,0)

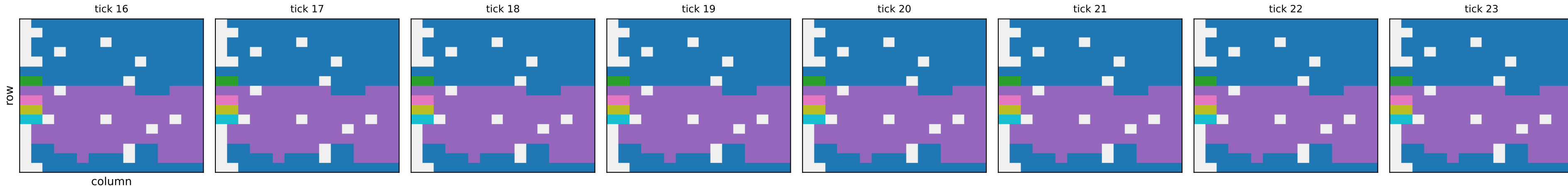


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 23: (0,0,0,1,0,1,1,1)

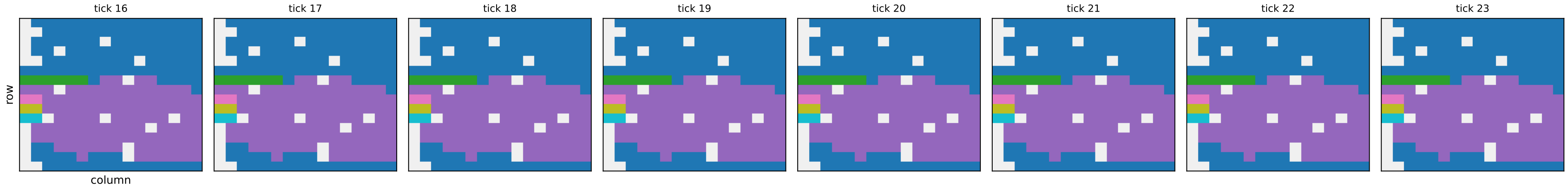




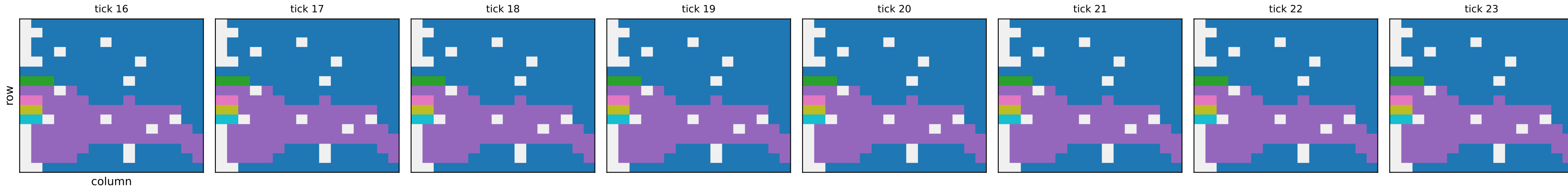
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 24: (0,0,0,1,1,0,0,0)



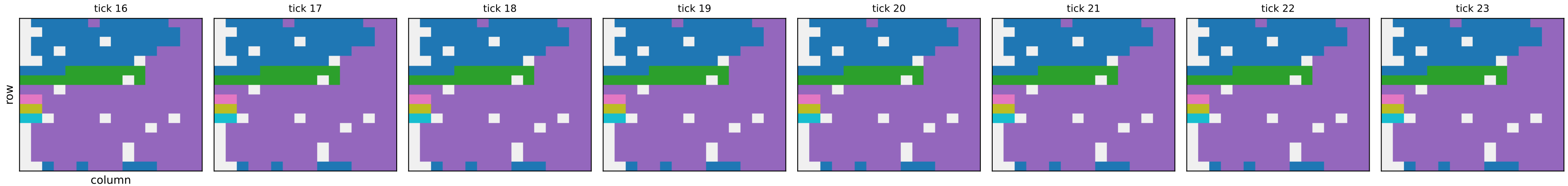
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 25: (0,0,0,1,1,0,0,1)



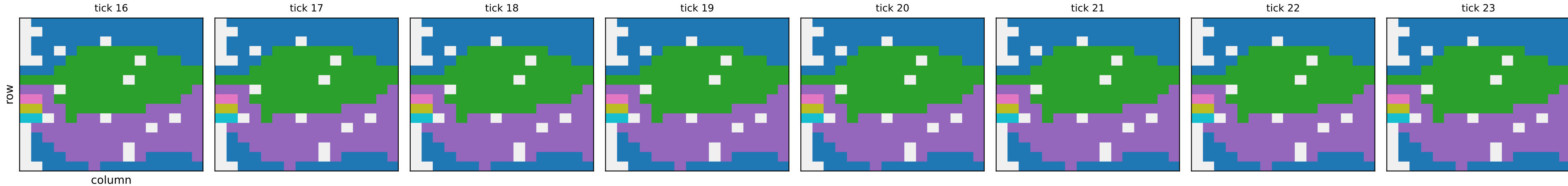
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 26: (0,0,0,1,1,0,1,0)



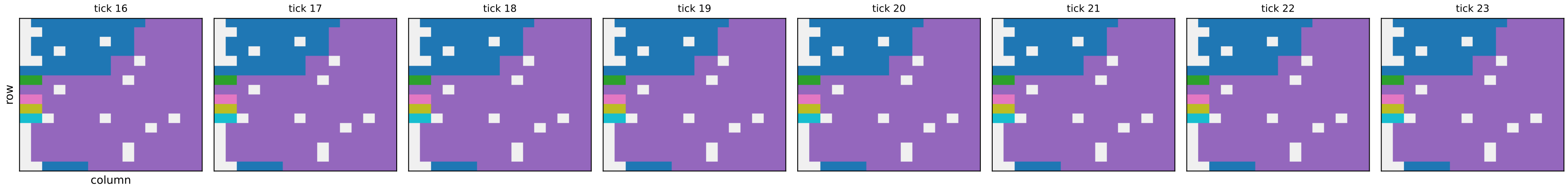
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 27: (0,0,0,1,1,0,1,1)



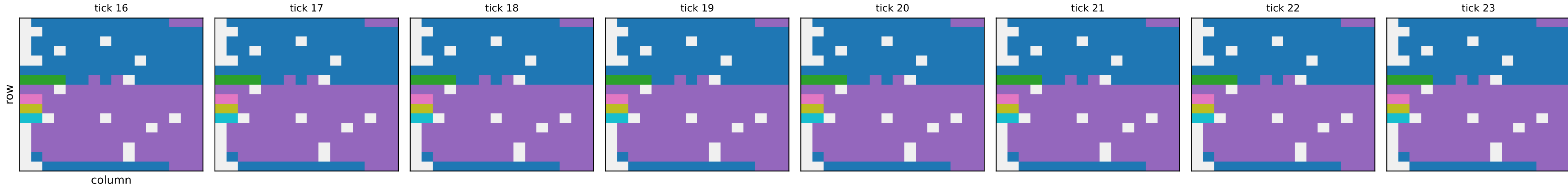
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 28: (0,0,0,1,1,1,0,0)



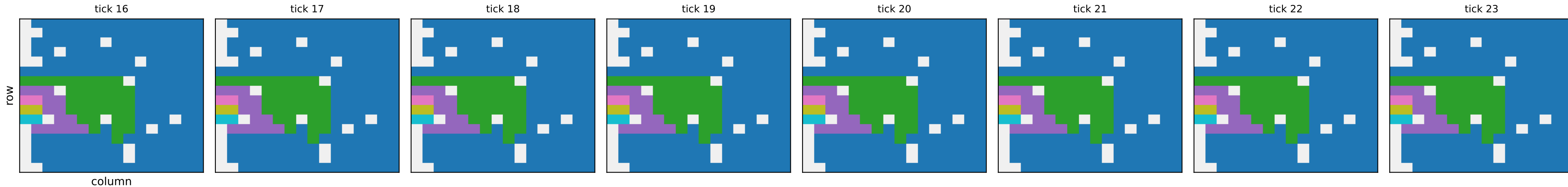
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 29: (0,0,0,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 30: (0,0,0,1,1,1,1,0)

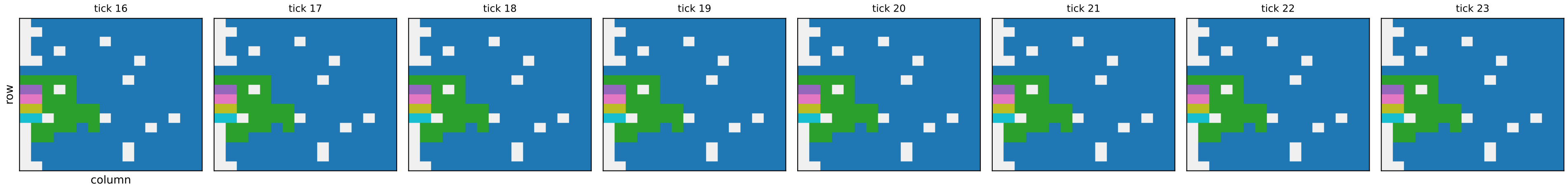


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 31: (0,0,0,1,1,1,1,1)

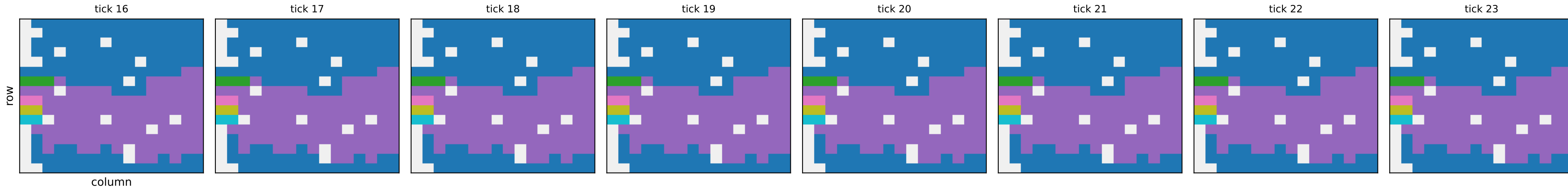




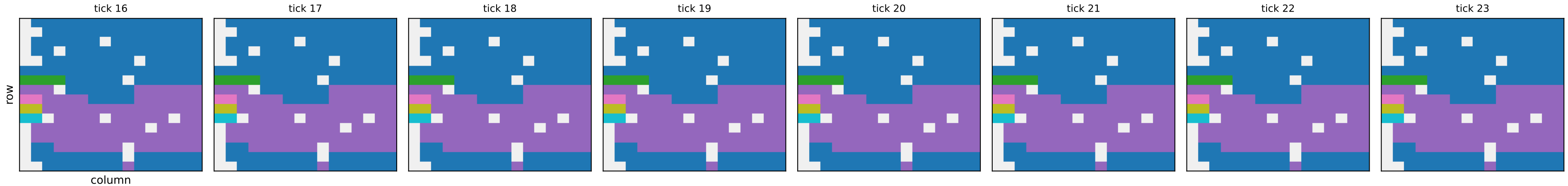
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 32: (0,0,1,0,0,0,0,0)



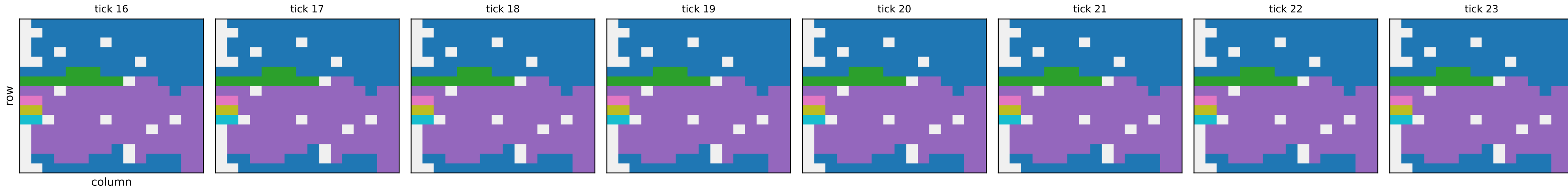
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 33: (0,0,1,0,0,0,0,1)



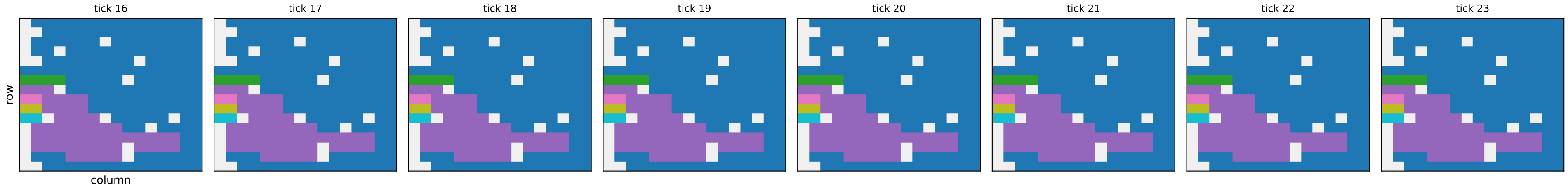
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 34: (0,0,1,0,0,0,1,0)



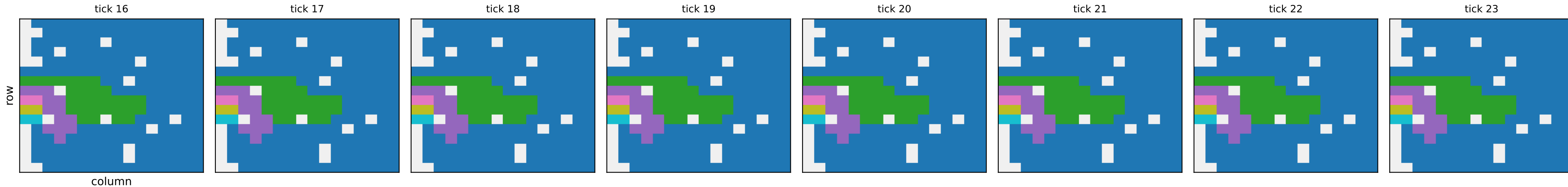
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 35: (0,0,1,0,0,0,1,1)



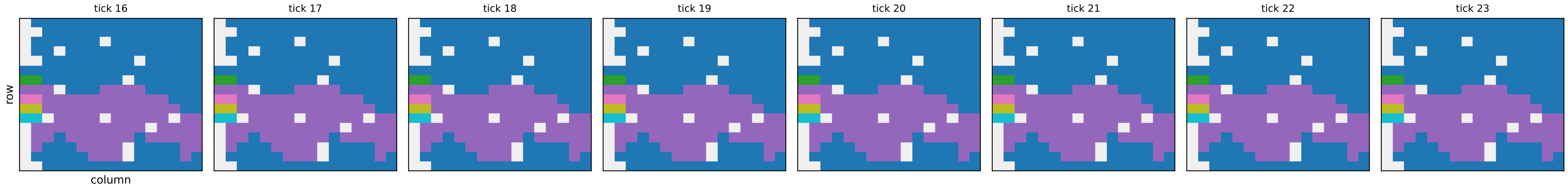
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 36: (0,0,1,0,0,1,0,0)



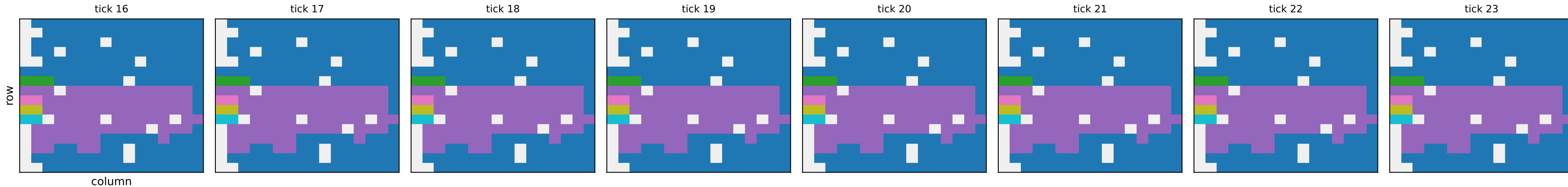
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 37: (0,0,1,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 38: (0,0,1,0,0,1,1,0)

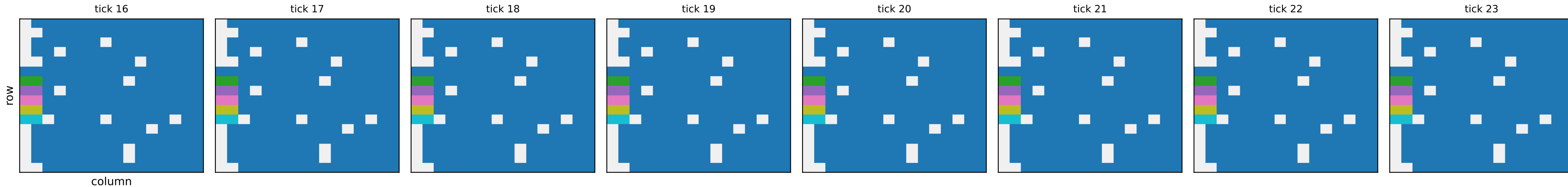


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 39: (0,0,1,0,0,1,1,1)

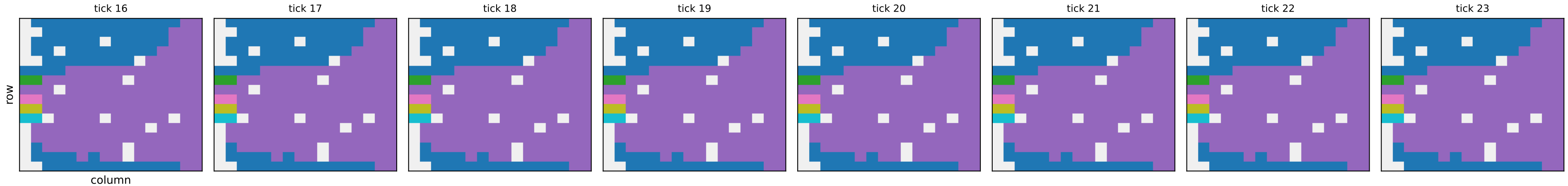




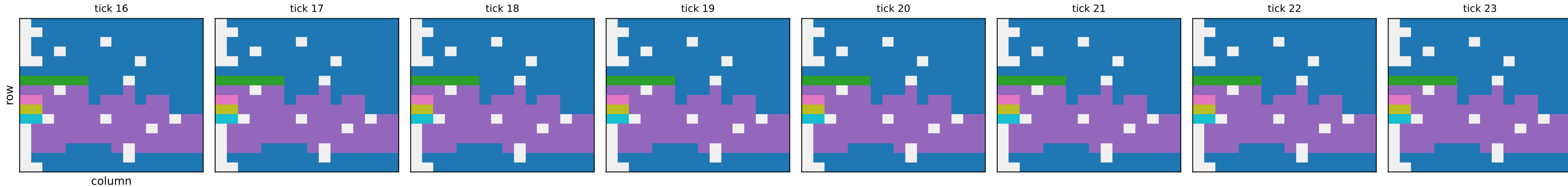
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 40: (0,0,1,0,1,0,0,0)



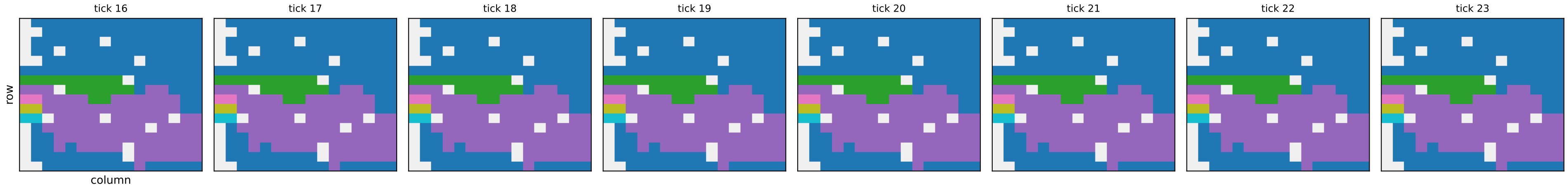
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 41: (0,0,1,0,1,0,0,1)



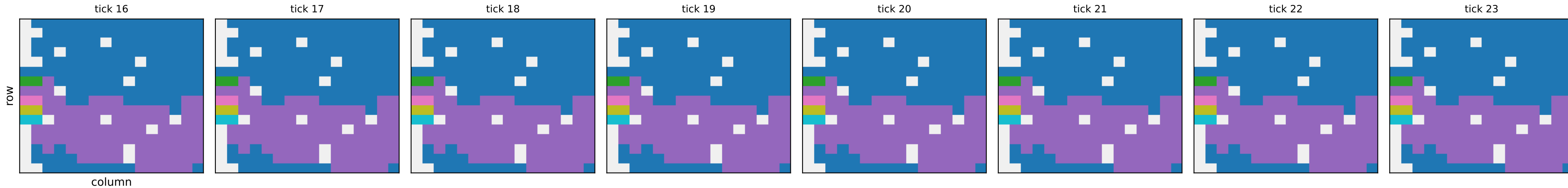
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 42: (0,0,1,0,1,0,1,0)



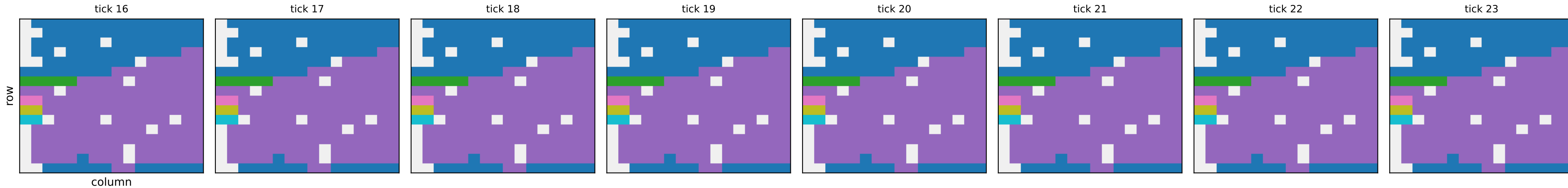
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 43: (0,0,1,0,1,0,1,1)



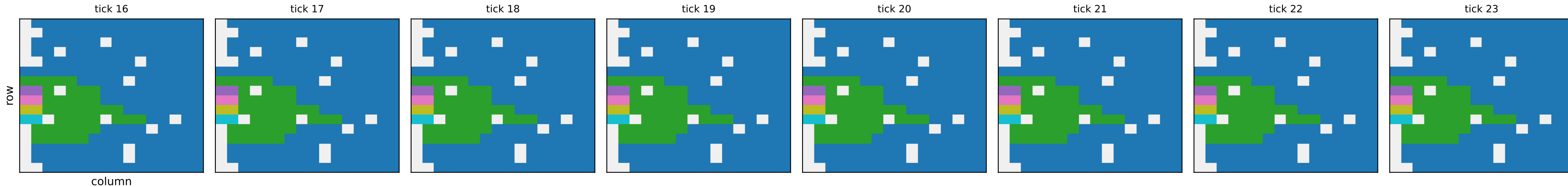
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 44: (0,0,1,0,1,1,0,0)



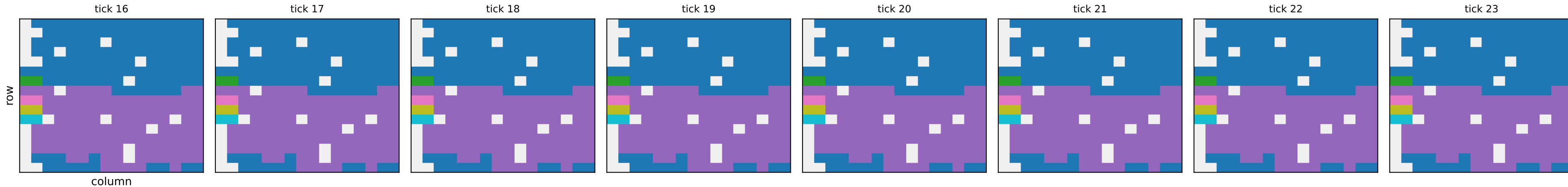
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 45: (0,0,1,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 46: (0,0,1,0,1,1,1,0)

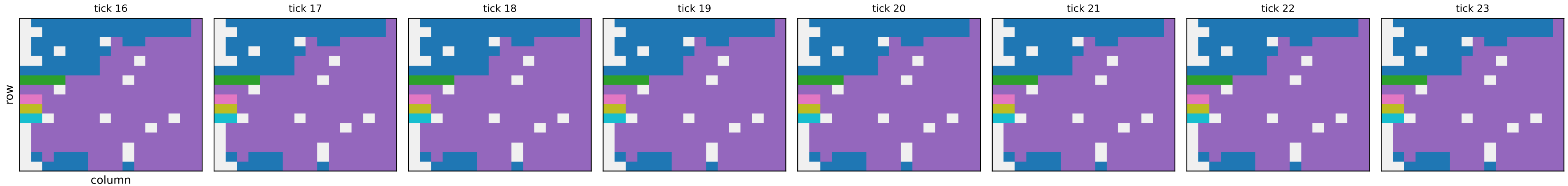


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 47: (0,0,1,0,1,1,1,1)

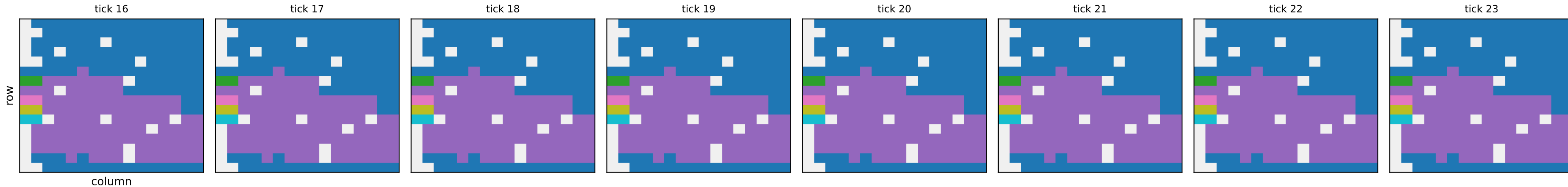




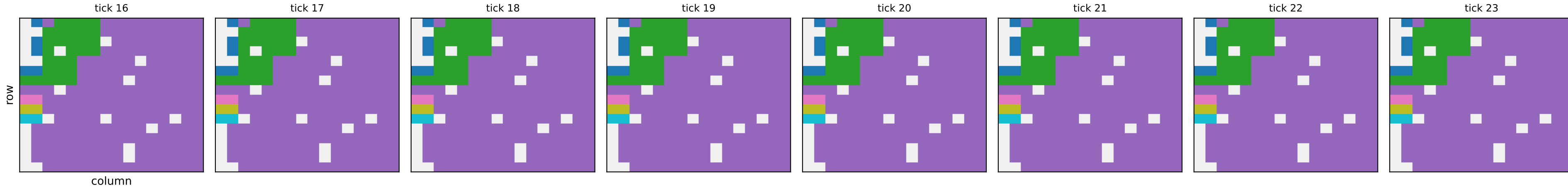
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 48: (0,0,1,1,0,0,0,0)



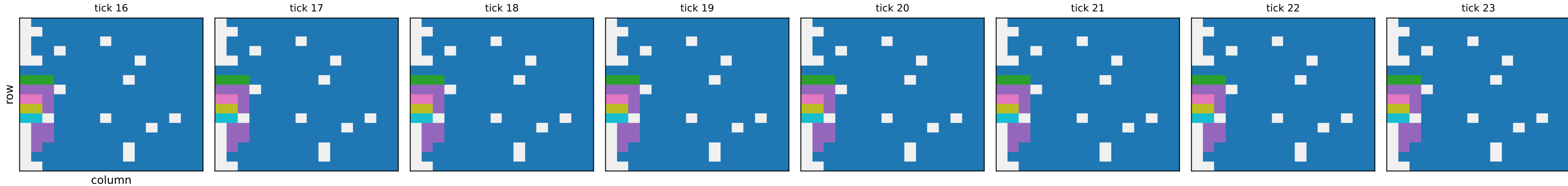
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 49: (0,0,1,1,0,0,0,1)



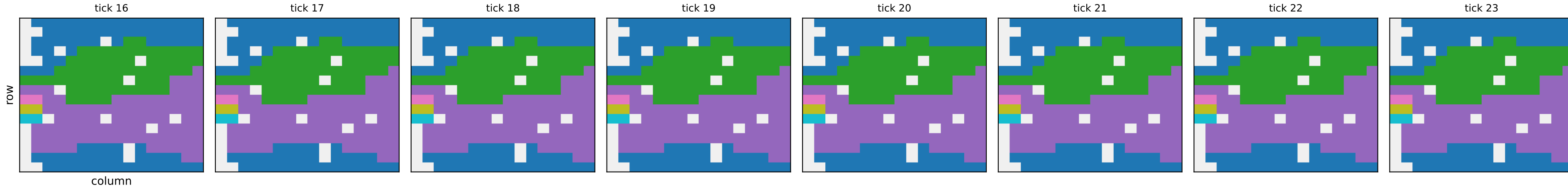
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 50: (0,0,1,1,0,0,1,0)



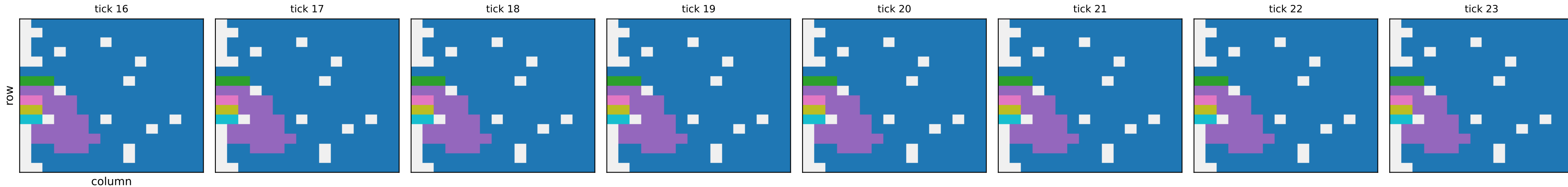
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 51: (0,0,1,1,0,0,1,1)



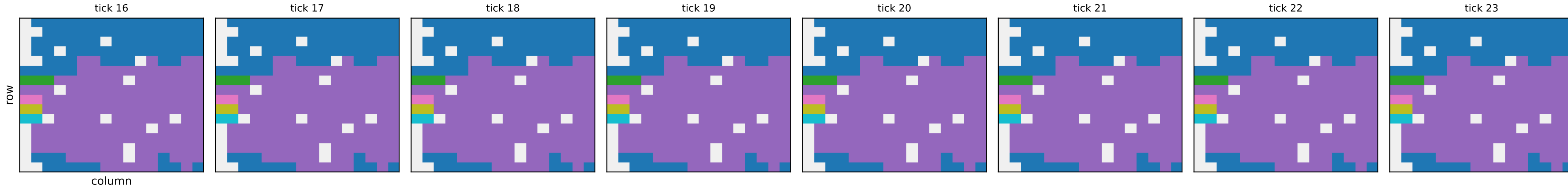
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 52: (0,0,1,1,0,1,0,0)



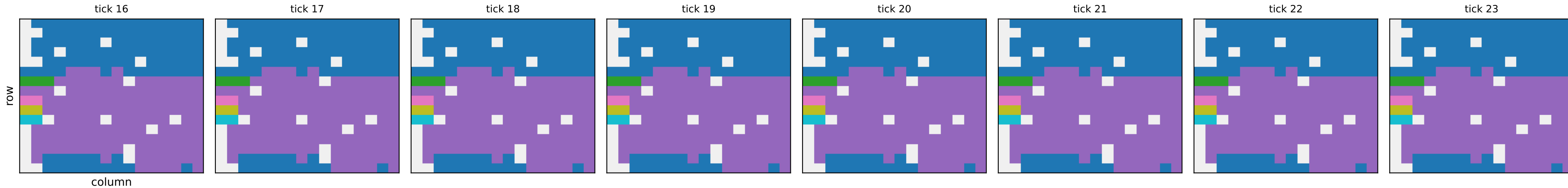
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 53: (0,0,1,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 54: (0,0,1,1,0,1,1,0)

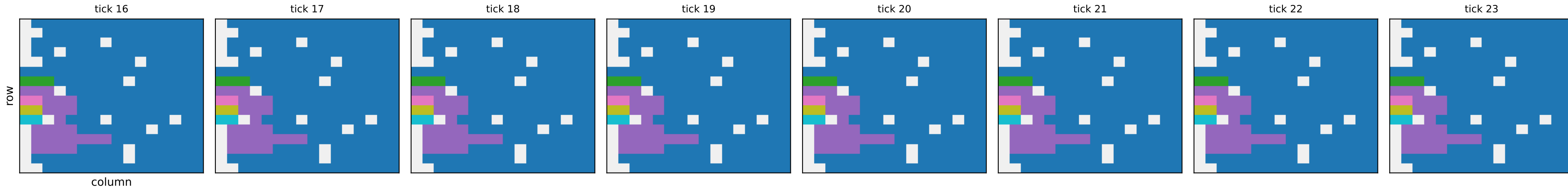


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 55: (0,0,1,1,0,1,1,1)

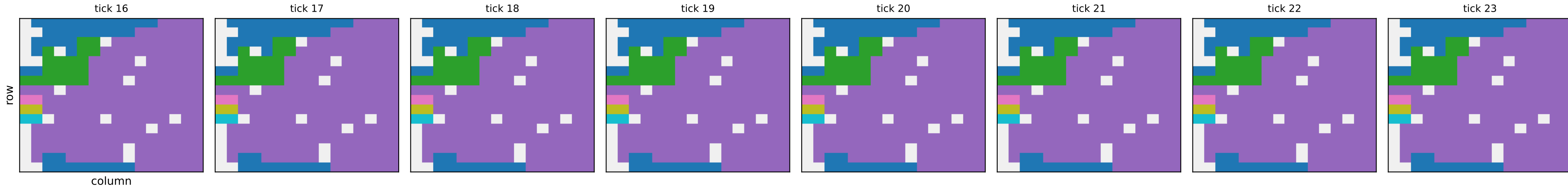




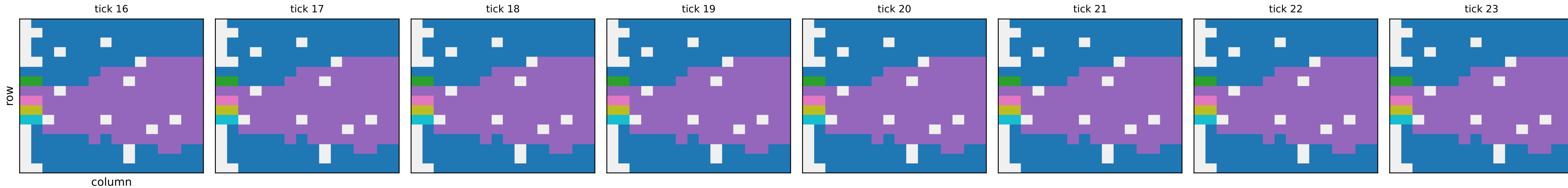
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 56: (0,0,1,1,1,0,0,0)



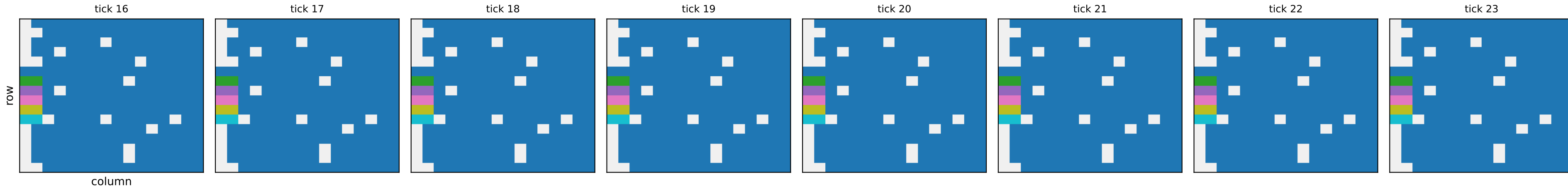
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 57: (0,0,1,1,1,0,0,1)



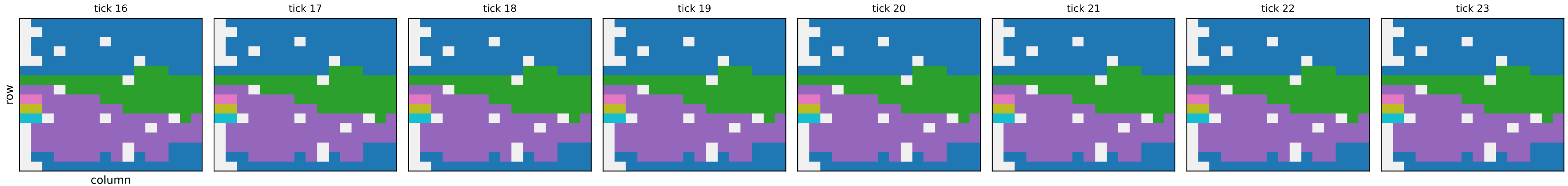
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 58: (0,0,1,1,1,0,1,0)



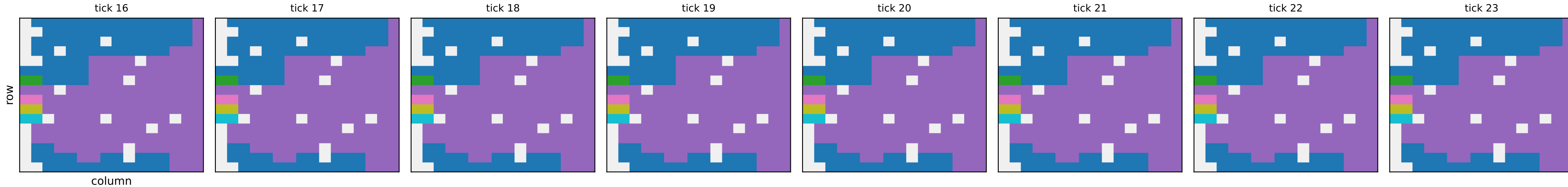
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 59: (0,0,1,1,1,0,1,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 60: (0,0,1,1,1,1,0,0)

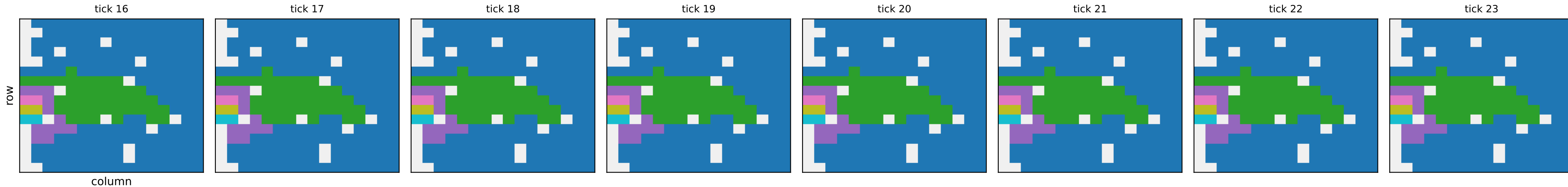


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 61: (0,0,1,1,1,1,0,1)



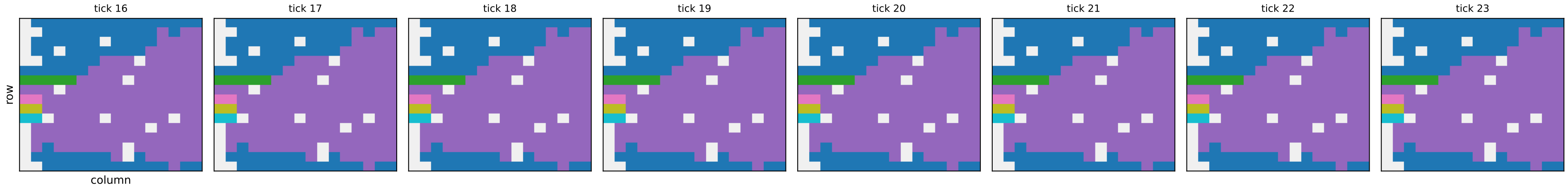


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 63: (0,0,1,1,1,1,1,1)

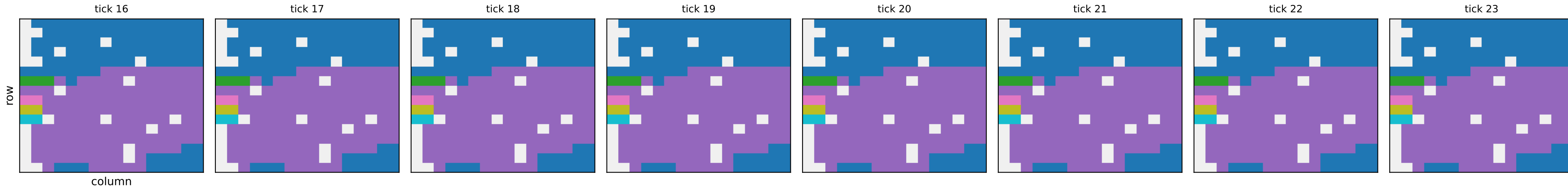




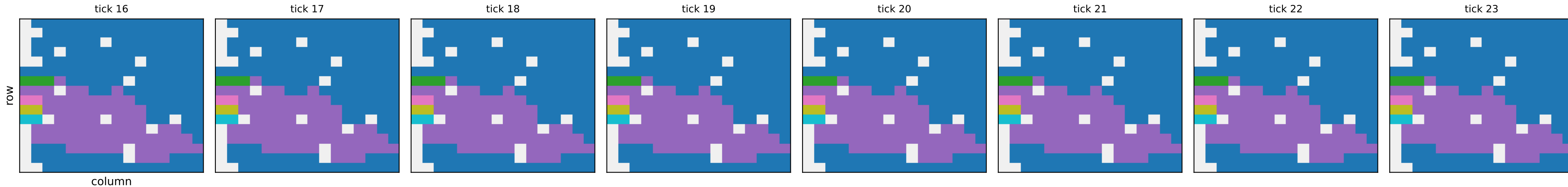
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 64: (0,1,0,0,0,0,0,0)



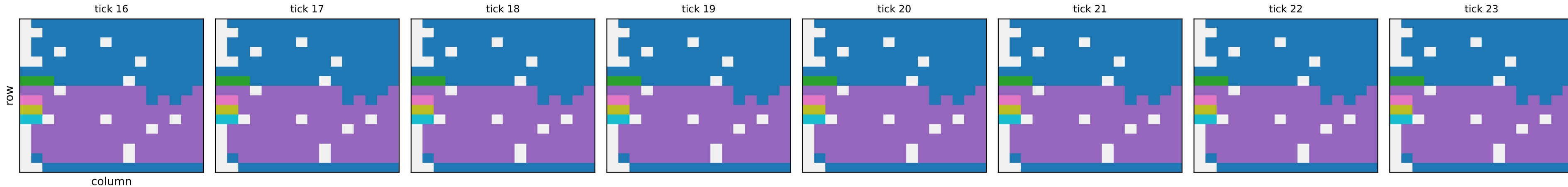
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 65: (0,1,0,0,0,0,0,1)



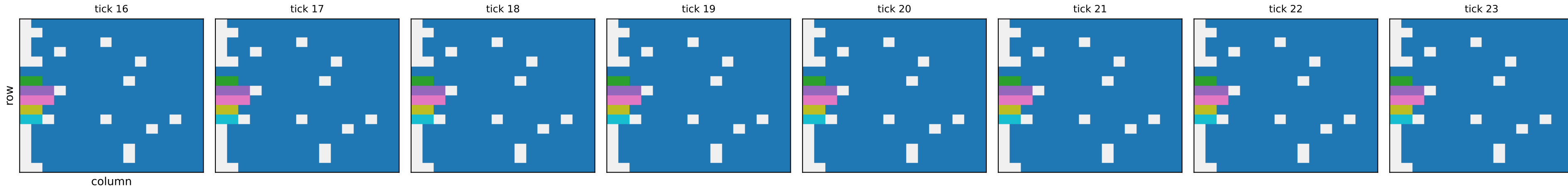
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 66: (0,1,0,0,0,0,1,0)



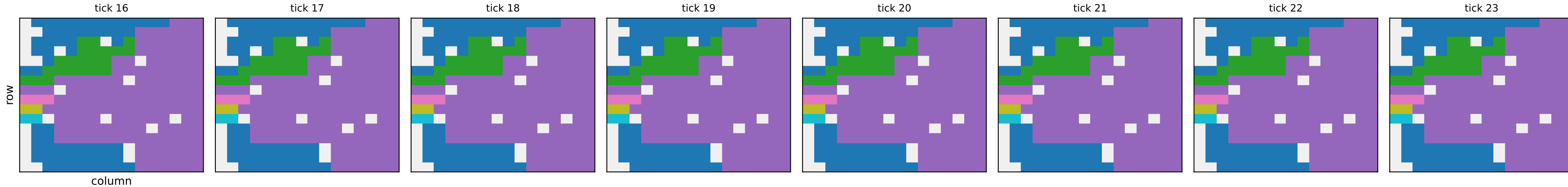
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 67: (0,1,0,0,0,0,1,1)



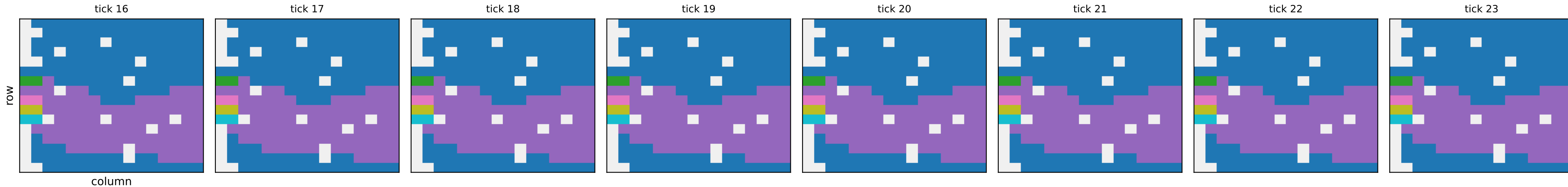
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 68: (0,1,0,0,0,1,0,0)



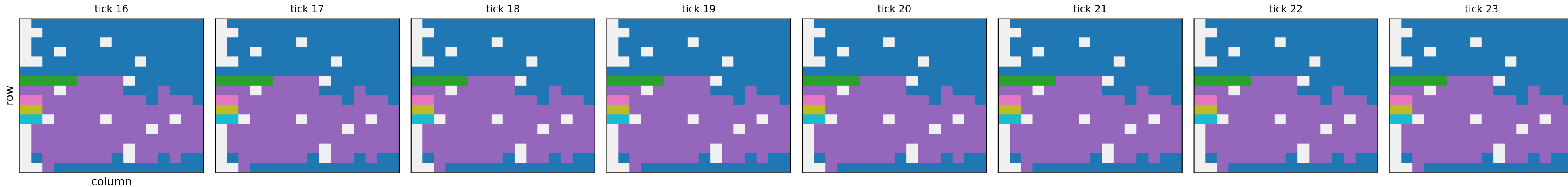
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 69: (0,1,0,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 70: (0,1,0,0,0,1,1,0)

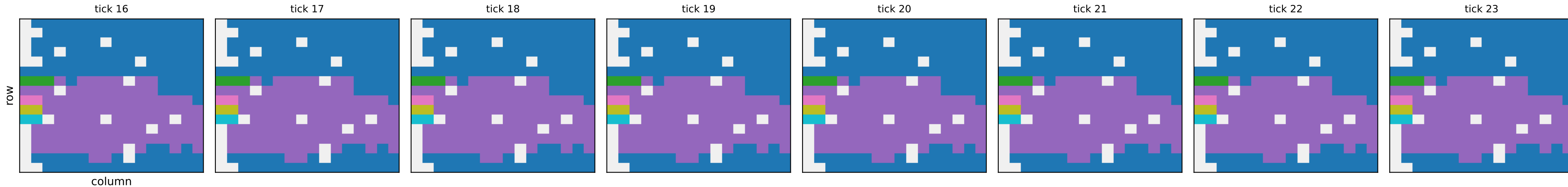


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 71: (0,1,0,0,0,1,1,1)

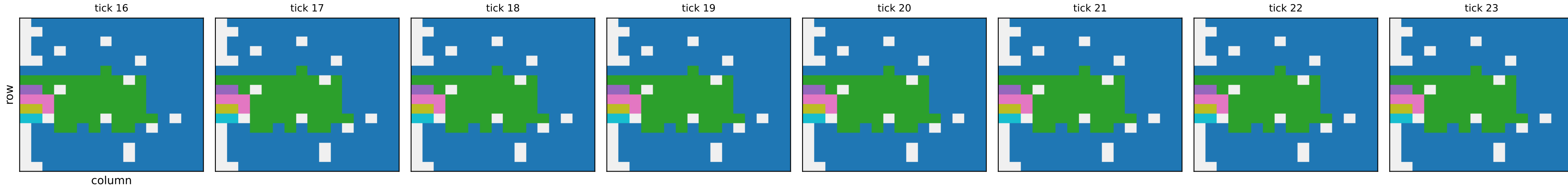




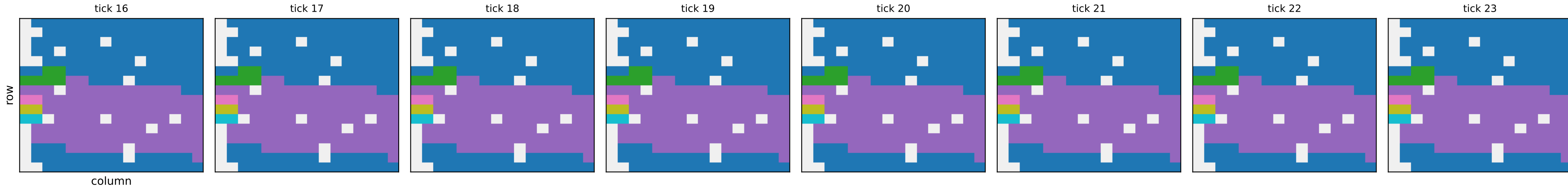
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 72: (0,1,0,0,1,0,0,0)



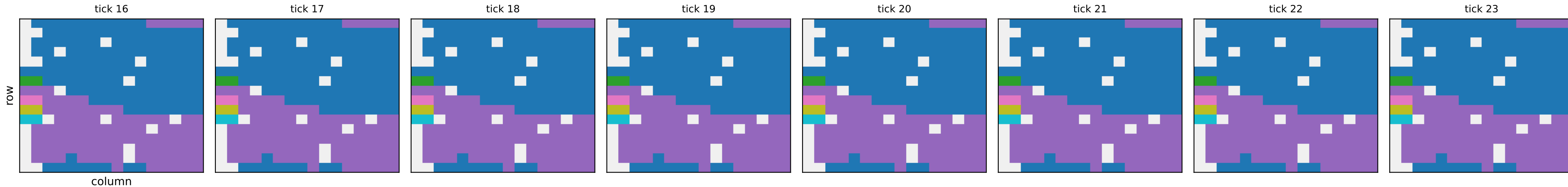
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 73: (0,1,0,0,1,0,0,1)



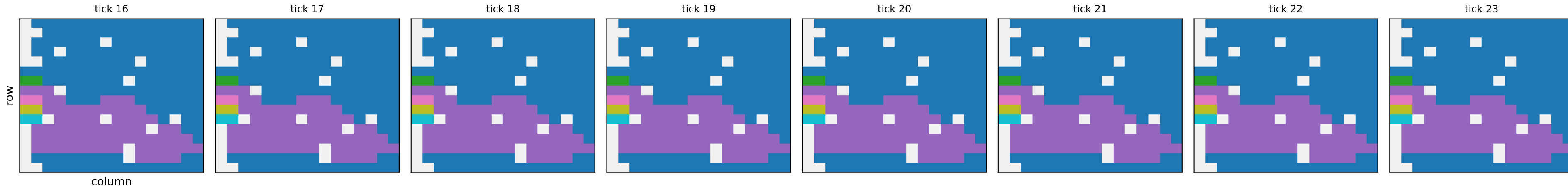
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 74: (0,1,0,0,1,0,1,0)



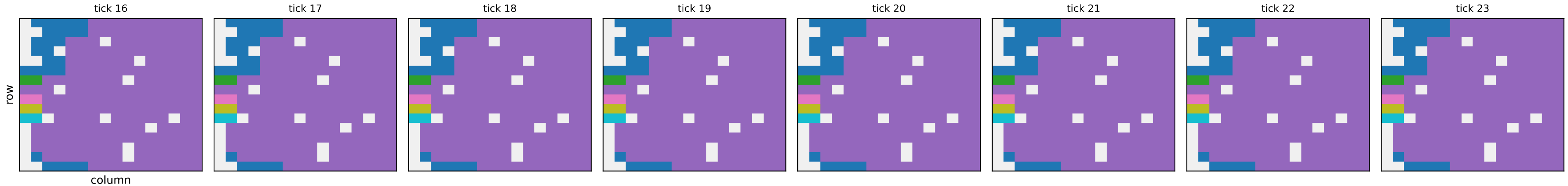
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 75: (0,1,0,0,1,0,1,1)



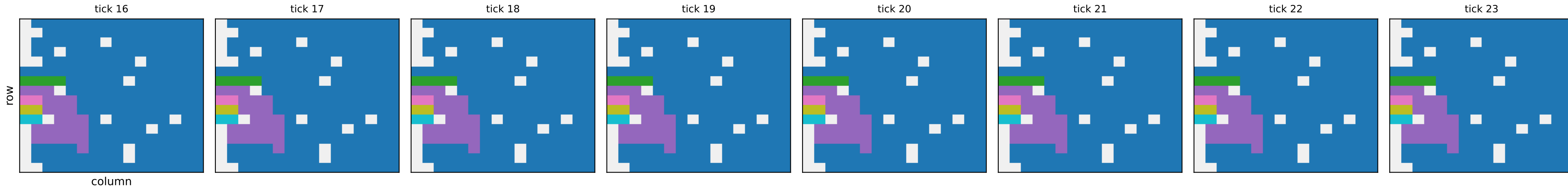
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 76: (0,1,0,0,1,1,0,0)



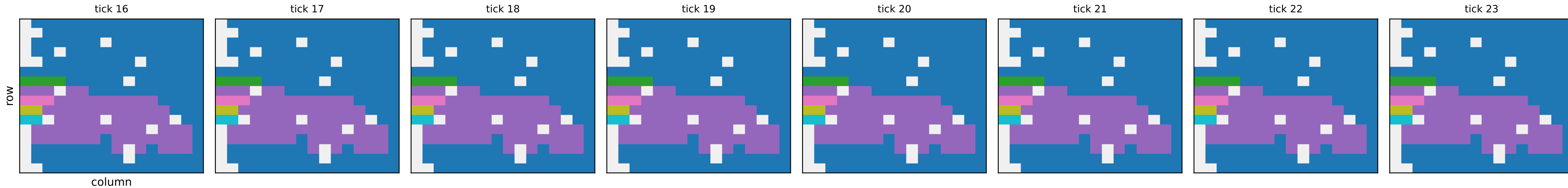
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 77: (0,1,0,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 78: (0,1,0,0,1,1,1,0)

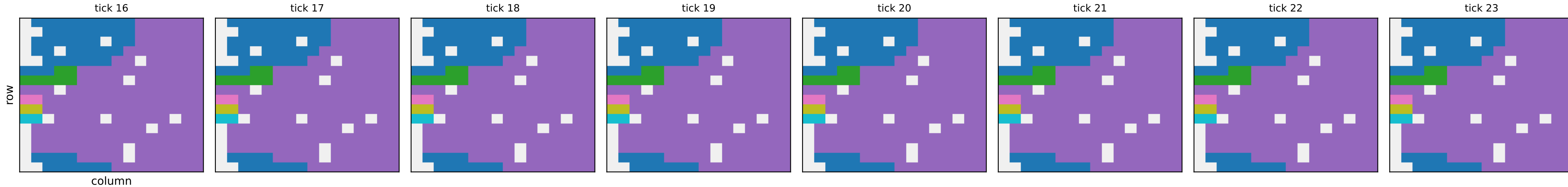


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 79: (0,1,0,0,1,1,1,1)

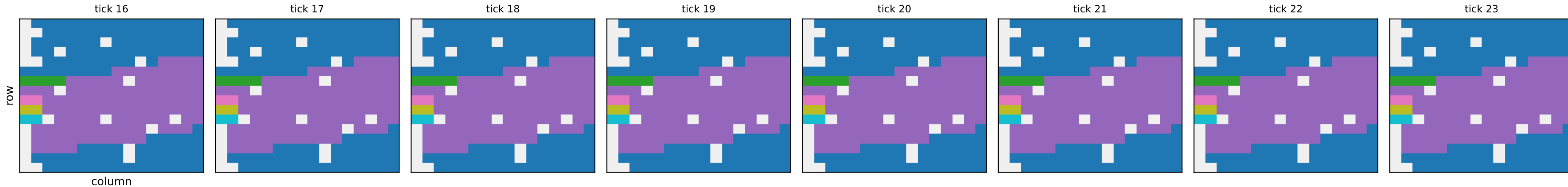




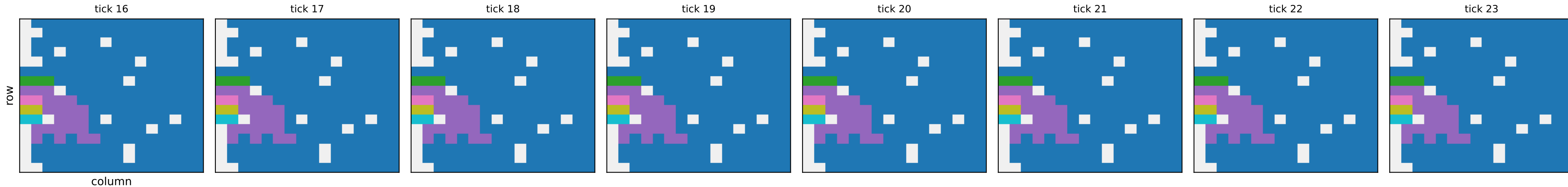
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 80: (0,1,0,1,0,0,0,0)



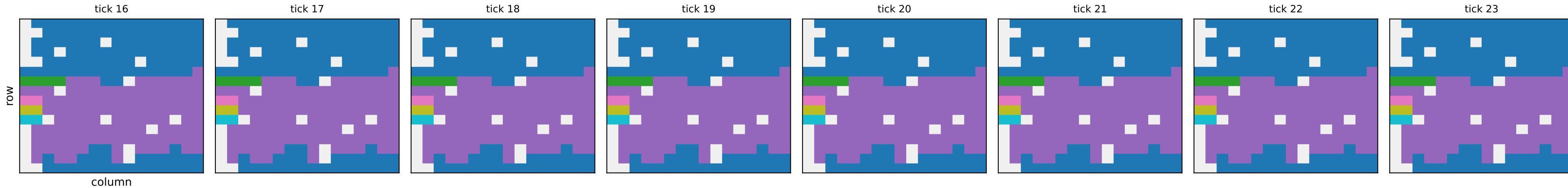
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 81: (0,1,0,1,0,0,0,1)



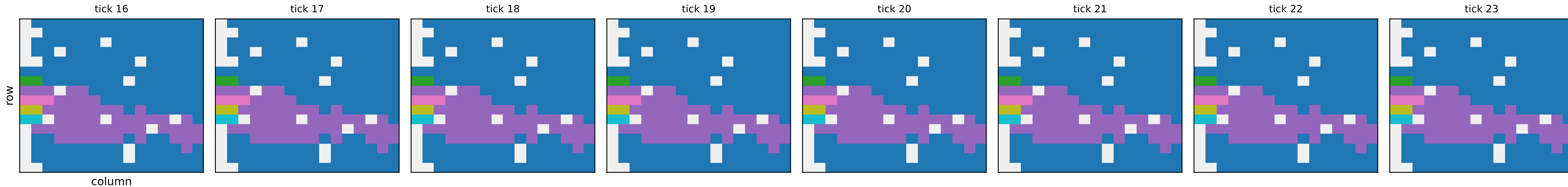
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 82: (0,1,0,1,0,0,1,0)



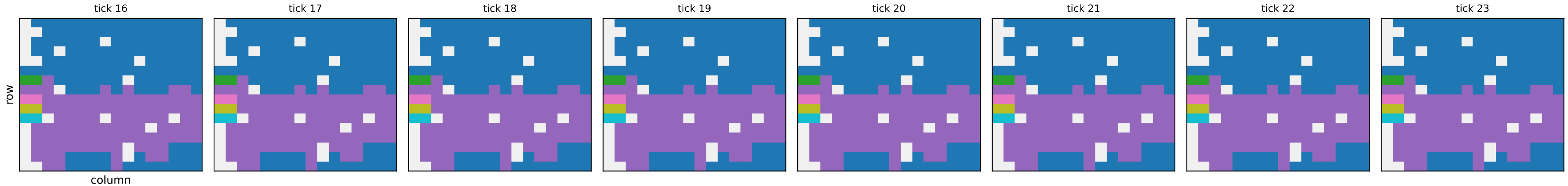
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 83: (0,1,0,1,0,0,1,1)



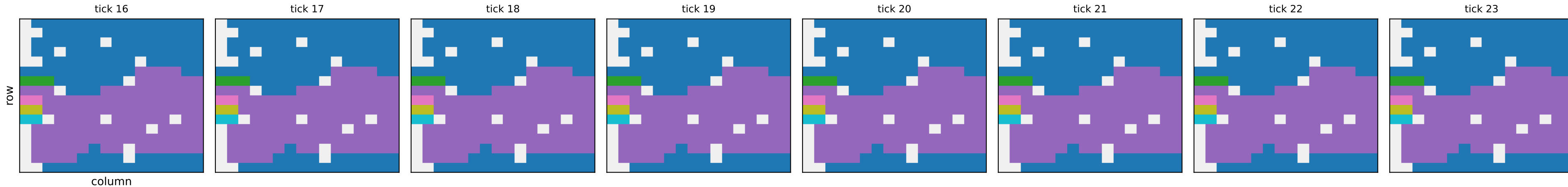
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 84: (0,1,0,1,0,1,0,0)



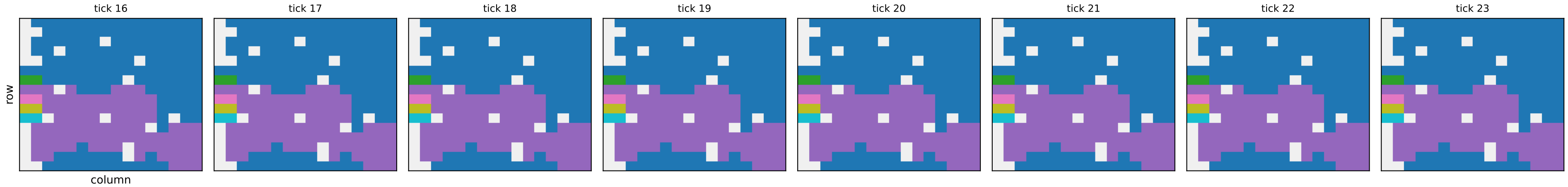
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 85: (0,1,0,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 86: (0,1,0,1,0,1,1,0)

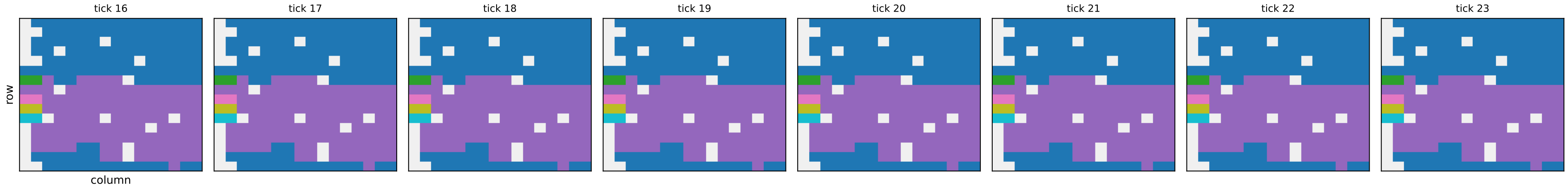


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 87: (0,1,0,1,0,1,1,1)

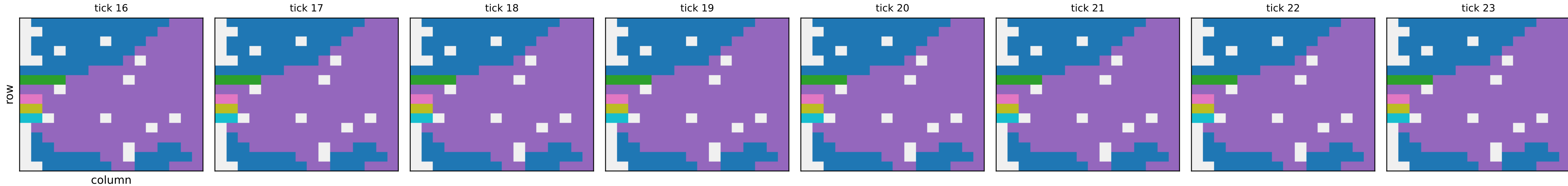




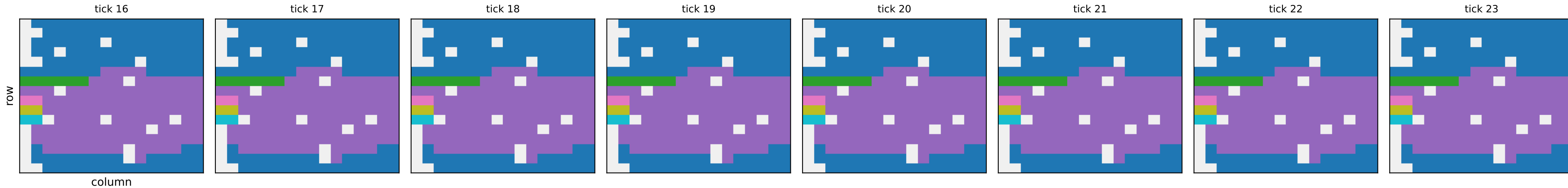
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 88: (0,1,0,1,1,0,0,0)



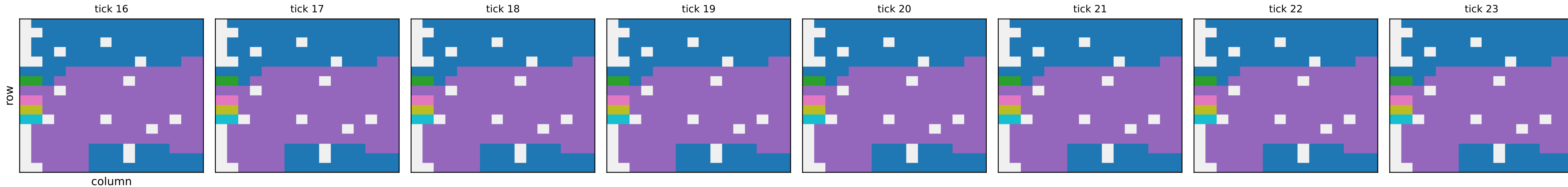
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 89: (0,1,0,1,1,0,0,1)



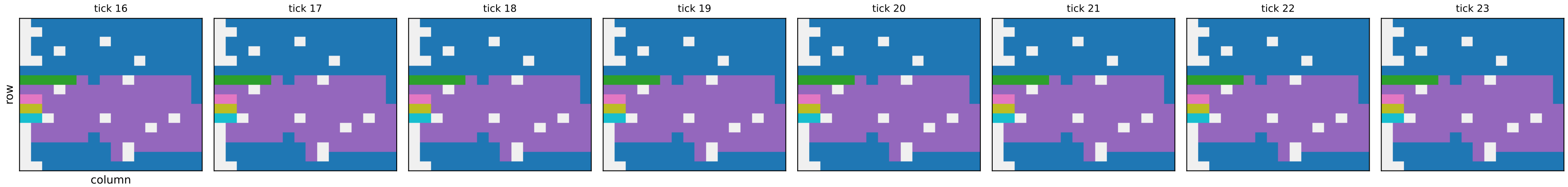
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 90: (0,1,0,1,1,0,1,0)



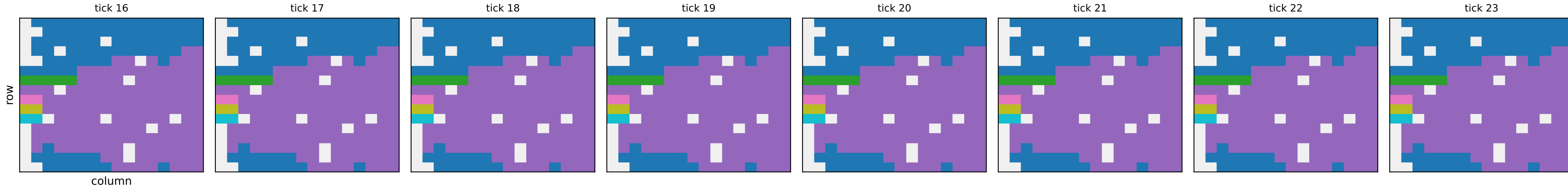
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 91: (0,1,0,1,1,0,1,1)



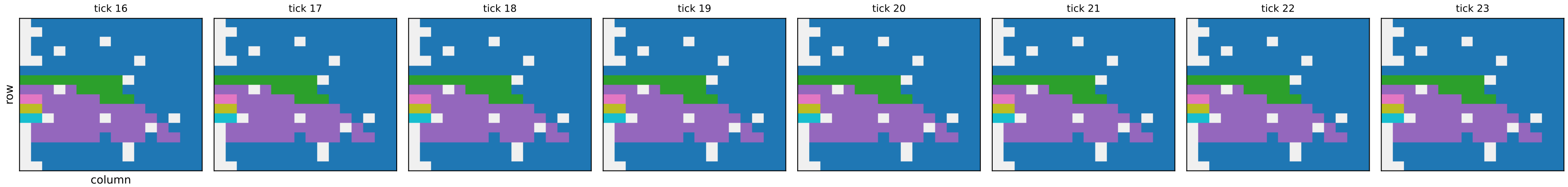
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 92: (0,1,0,1,1,1,0,0)



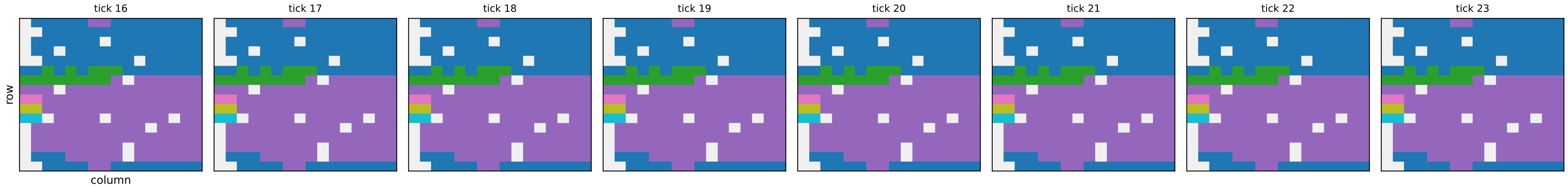
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 93: (0,1,0,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 94: (0,1,0,1,1,1,1,0)

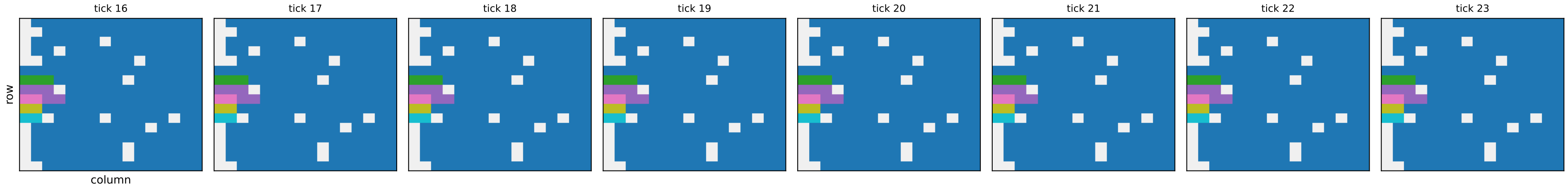


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 95: (0,1,0,1,1,1,1,1)

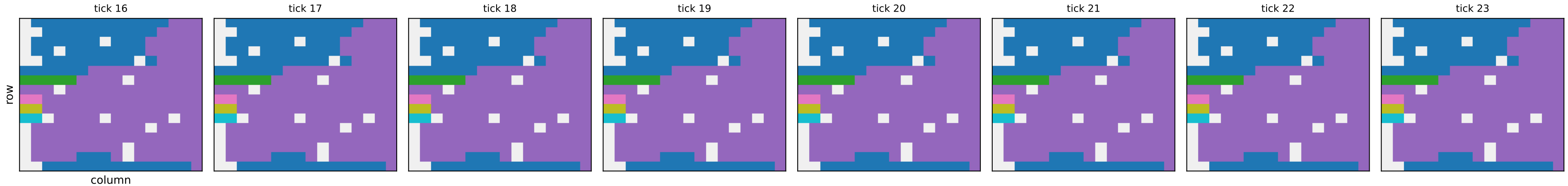




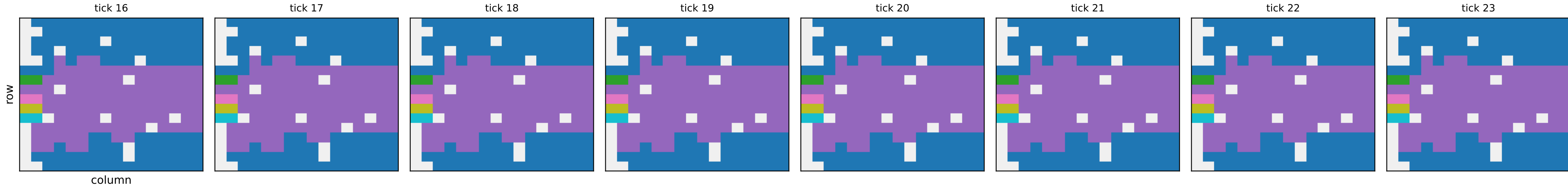
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 96: (0,1,1,0,0,0,0,0)



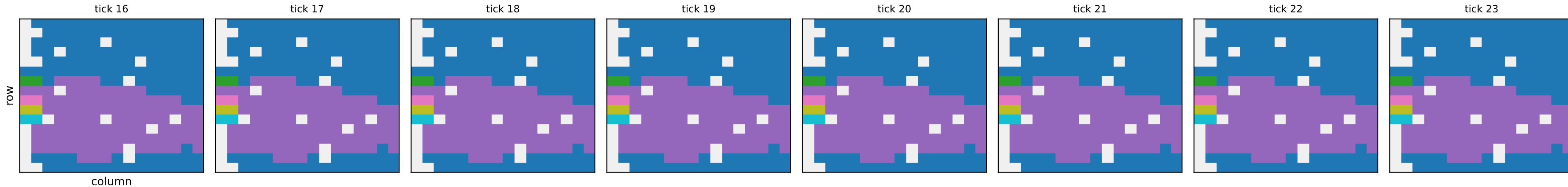
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 97: (0,1,1,0,0,0,0,1)



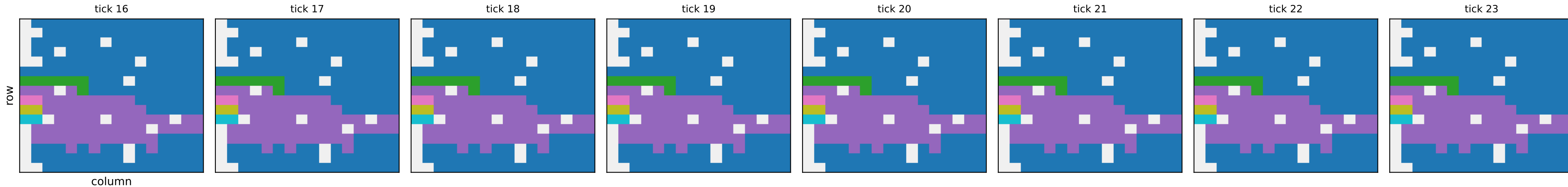
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 98: (0,1,1,0,0,0,1,0)



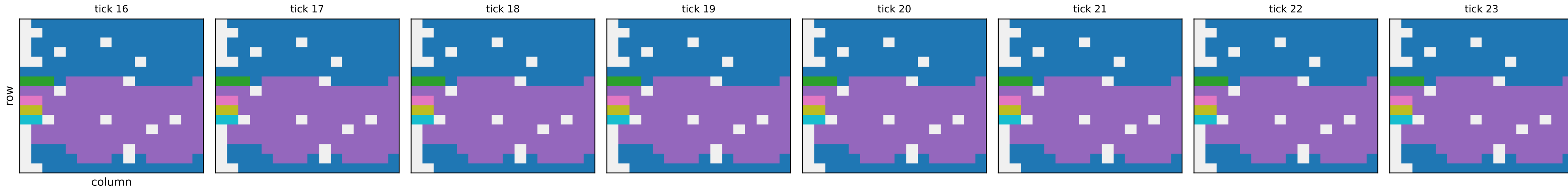
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 99: (0,1,1,0,0,0,1,1)



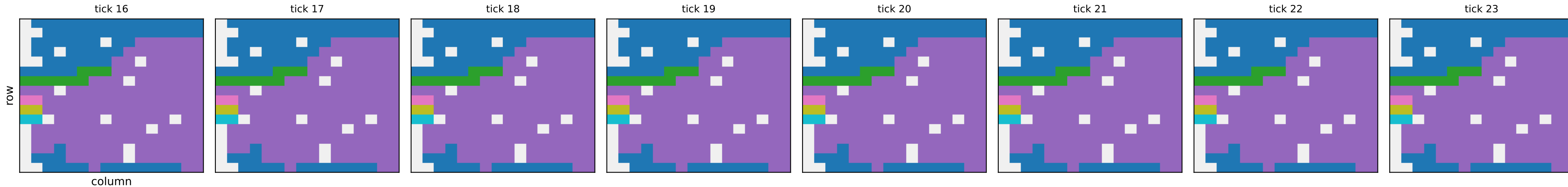
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 100: (0,1,1,0,0,1,0,0)



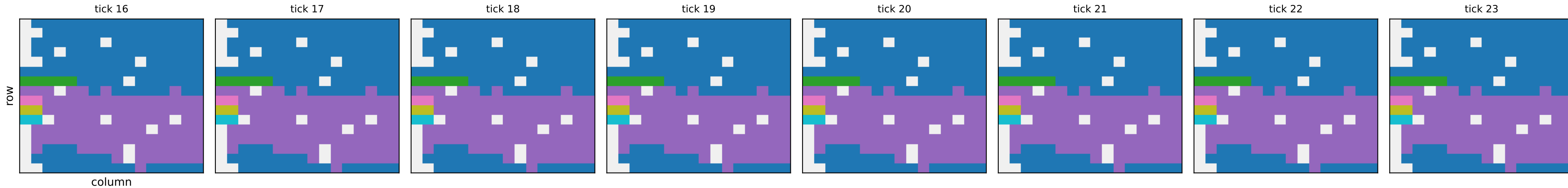
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 101: (0,1,1,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 102: (0,1,1,0,0,1,1,0)

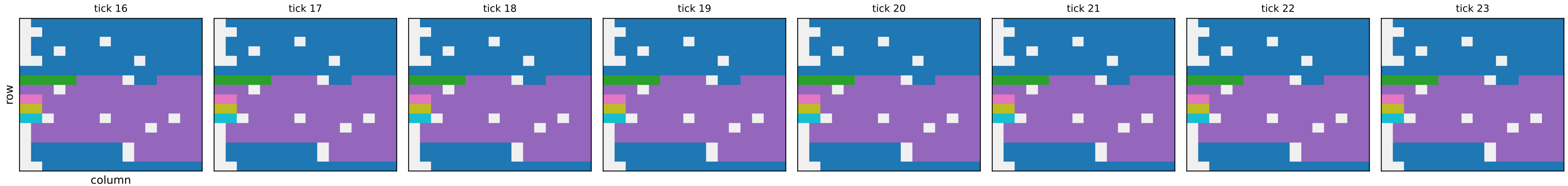


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 103: (0,1,1,0,0,1,1,1)

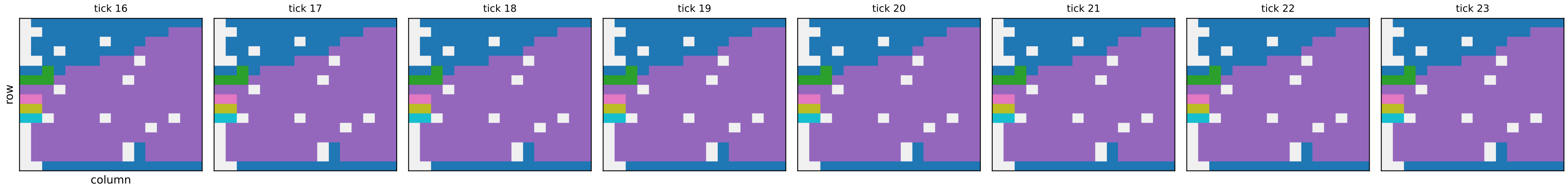




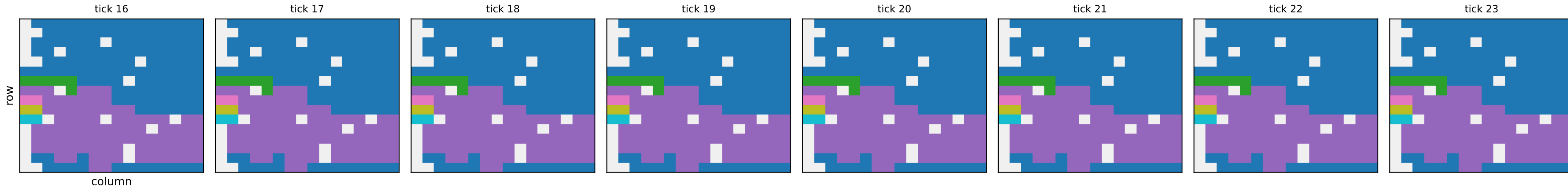
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 104: (0,1,1,0,1,0,0,0)



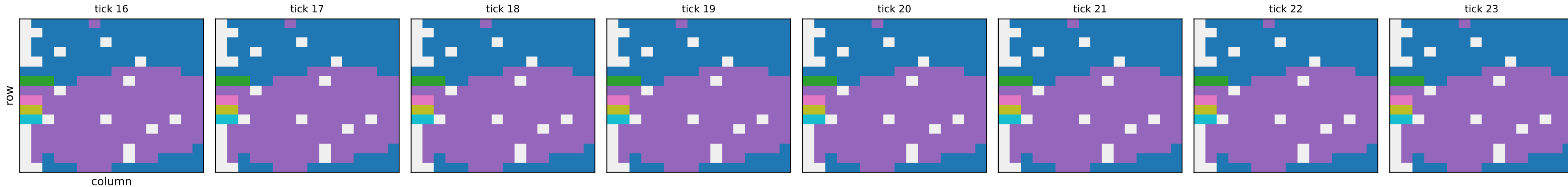
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 105: (0,1,1,0,1,0,0,1)



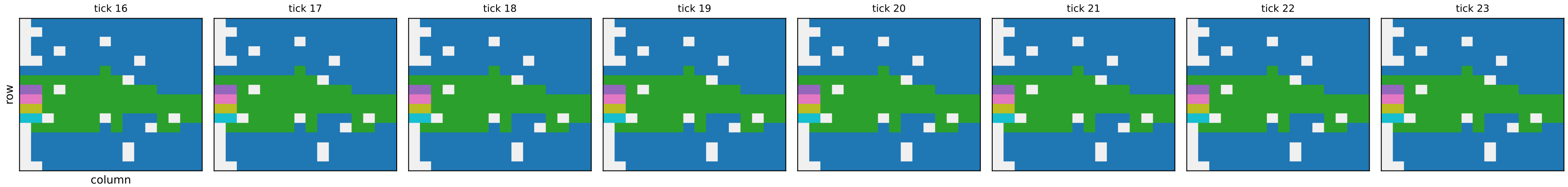
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 106: (0,1,1,0,1,0,1,0)



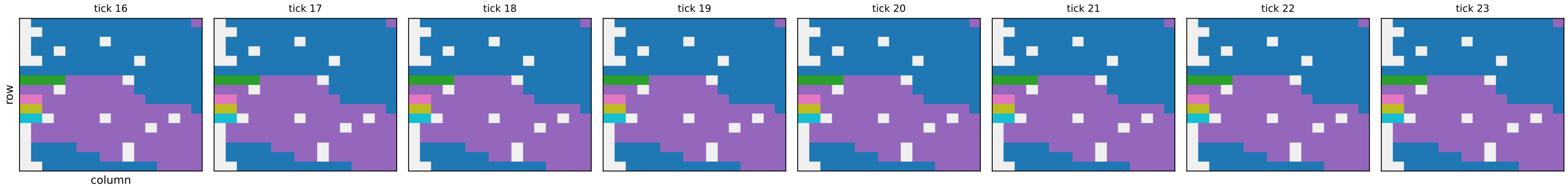
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 107: (0,1,1,0,1,0,1,1)



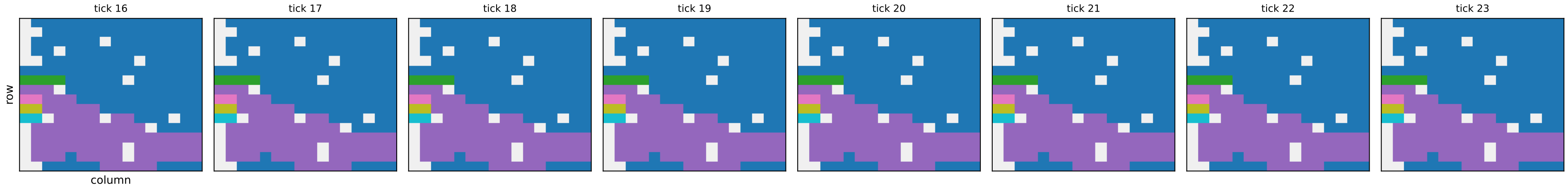
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 108: (0,1,1,0,1,1,0,0)



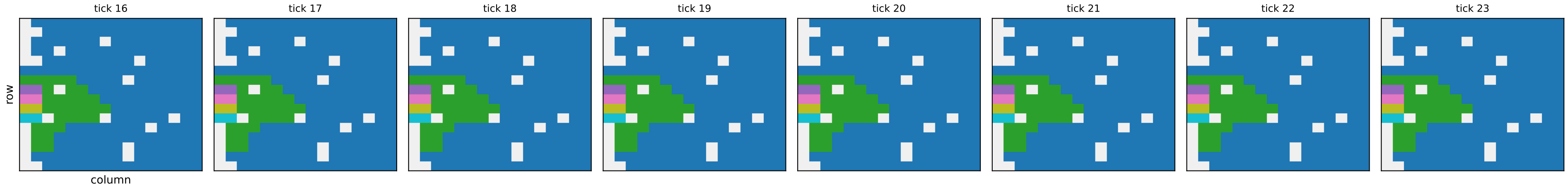
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 109: (0,1,1,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 110: (0,1,1,0,1,1,1,0)

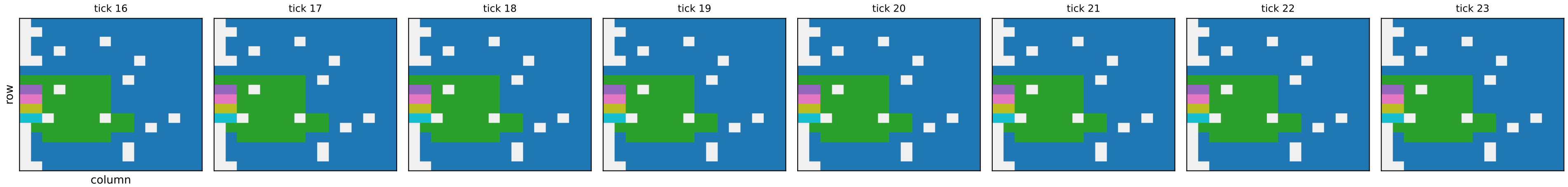


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 111: (0,1,1,0,1,1,1,1)

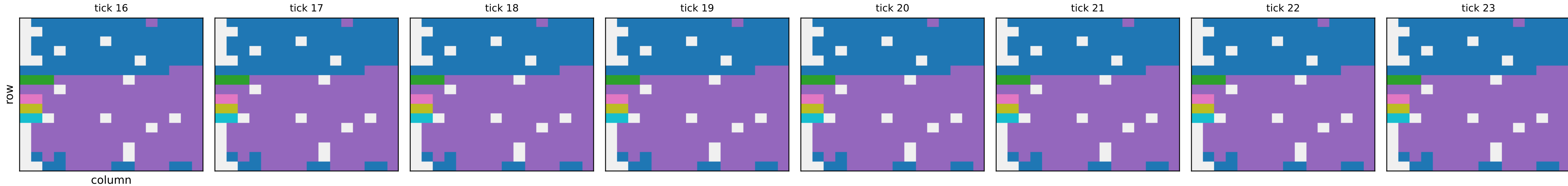




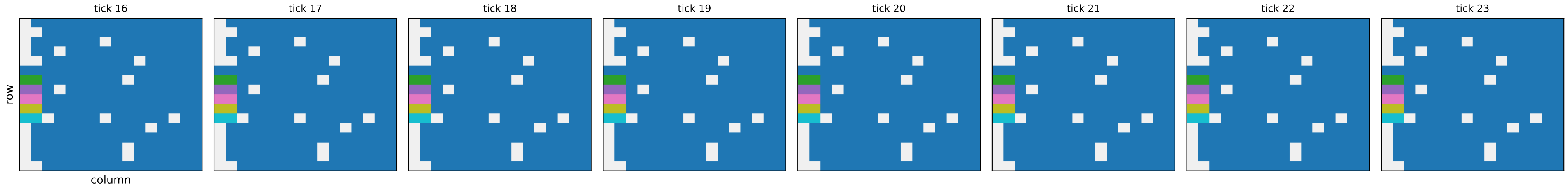
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 112: (0,1,1,1,0,0,0,0)



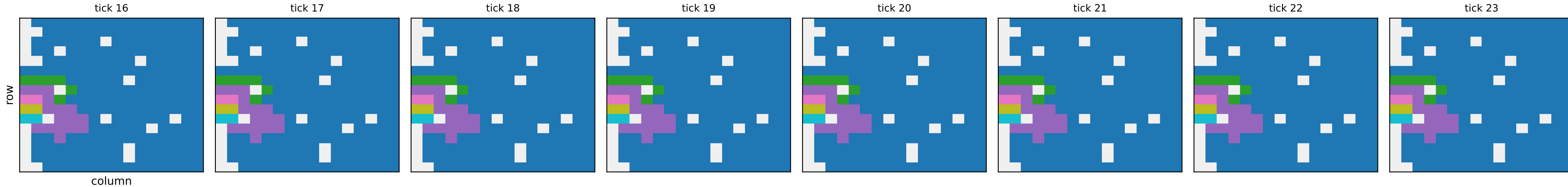
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 113: (0,1,1,1,0,0,0,1)



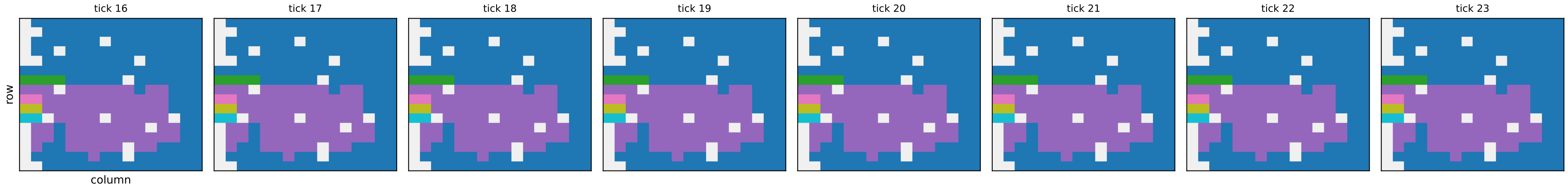
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 114: (0,1,1,1,0,0,1,0)



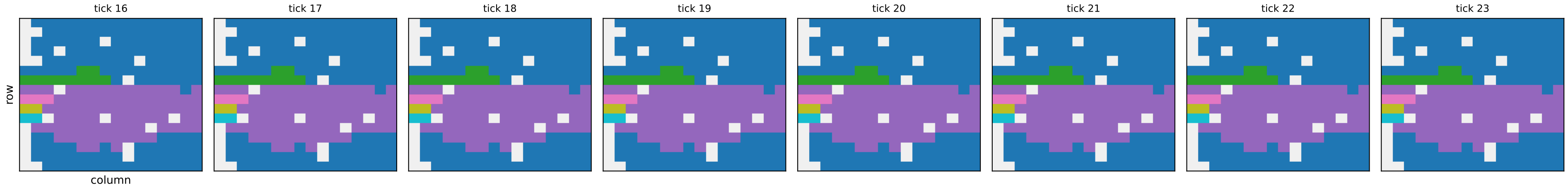
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 115: (0,1,1,1,0,0,1,1)



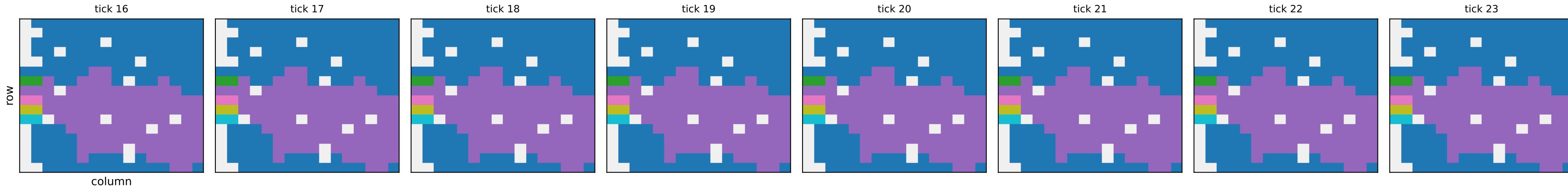
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 116: (0,1,1,1,0,1,0,0)



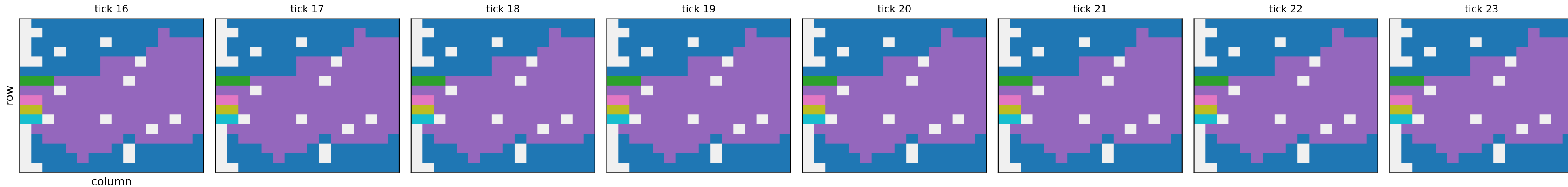
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 117: (0,1,1,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 118: (0,1,1,1,0,1,1,0)

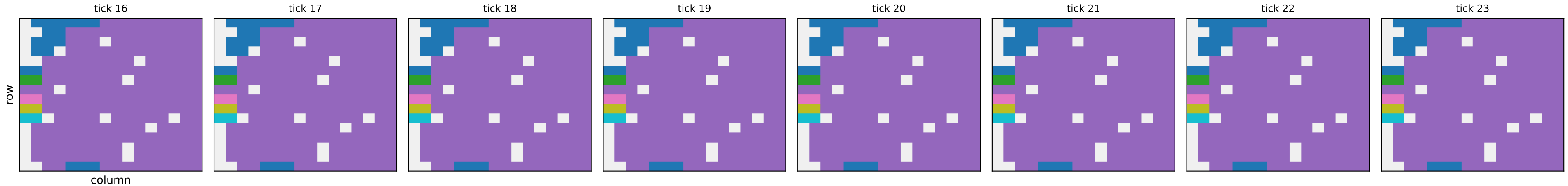


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 119: (0,1,1,1,0,1,1,1)

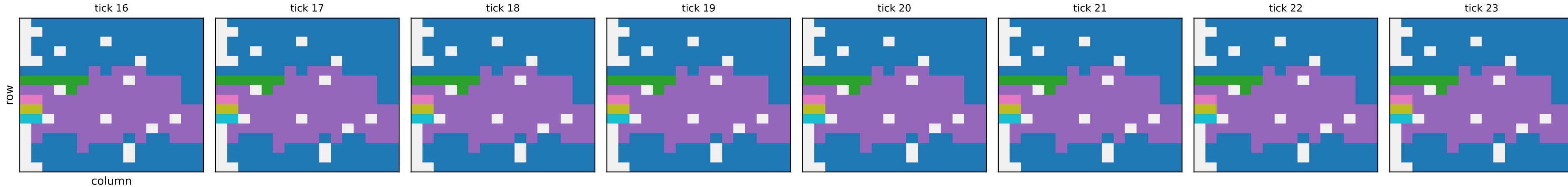




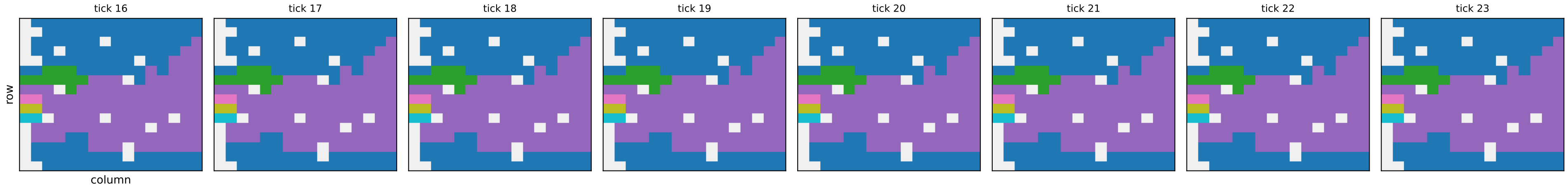
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 120: (0,1,1,1,1,0,0,0)



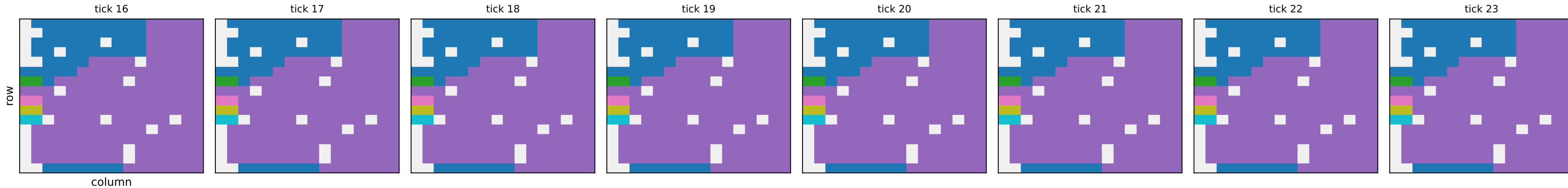
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 121: (0,1,1,1,1,0,0,1)



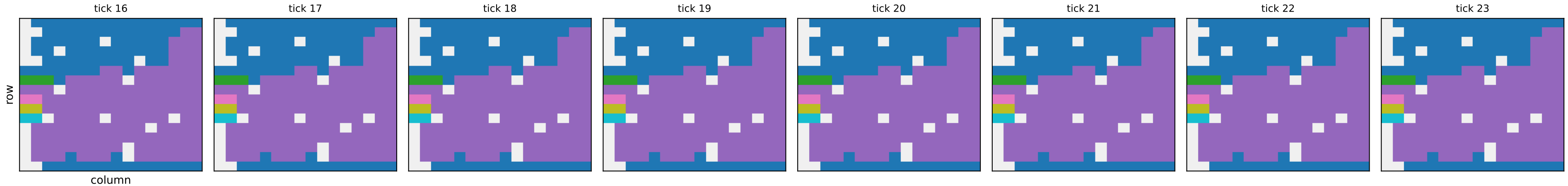
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 122: (0,1,1,1,1,0,1,0)



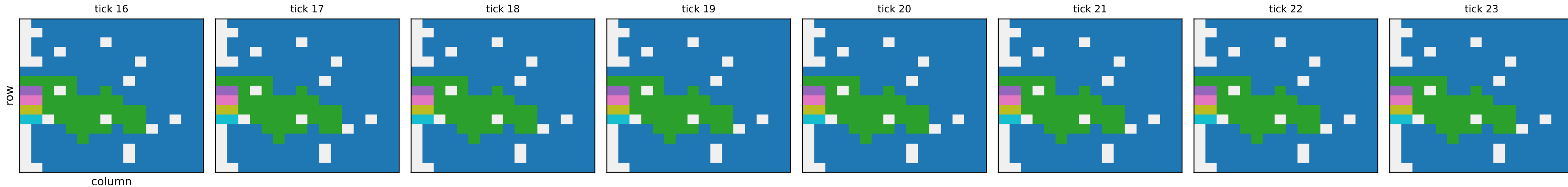
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 123: (0,1,1,1,1,0,1,1)



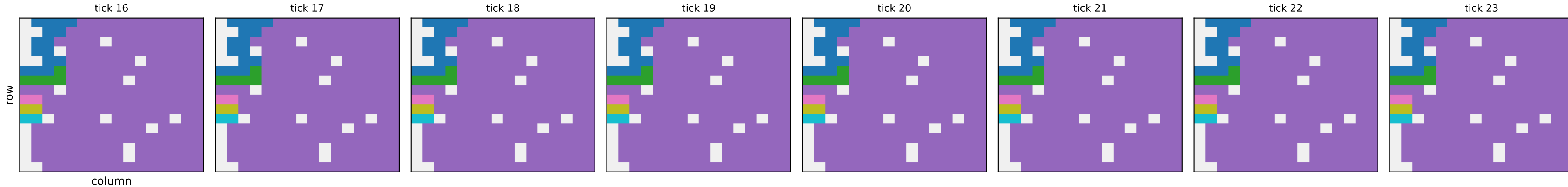
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 124: (0,1,1,1,1,1,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 125: (0,1,1,1,1,1,0,1)



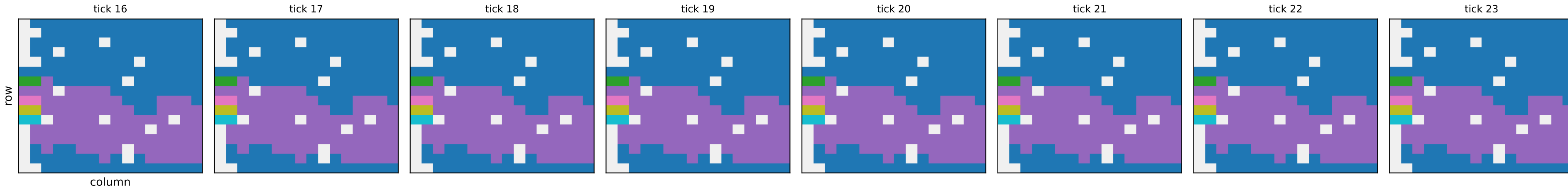
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 126: (0,1,1,1,1,1,1,0)



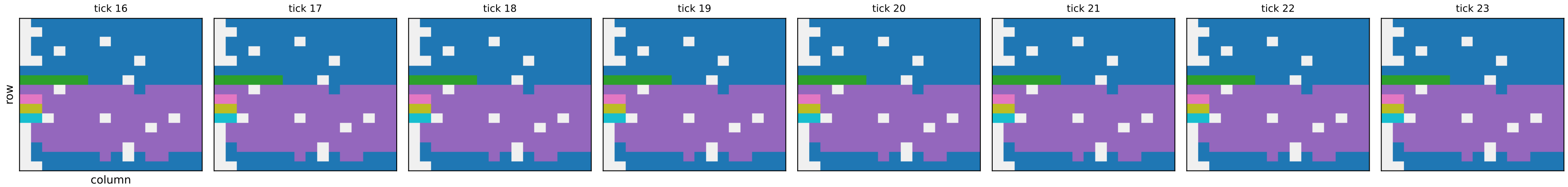




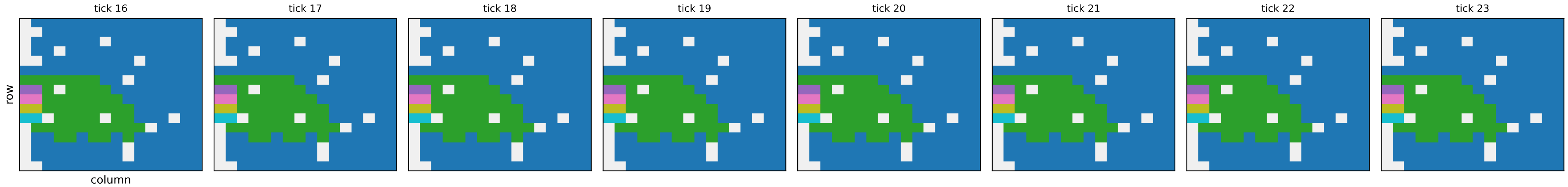
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 128: (1,0,0,0,0,0,0,0)



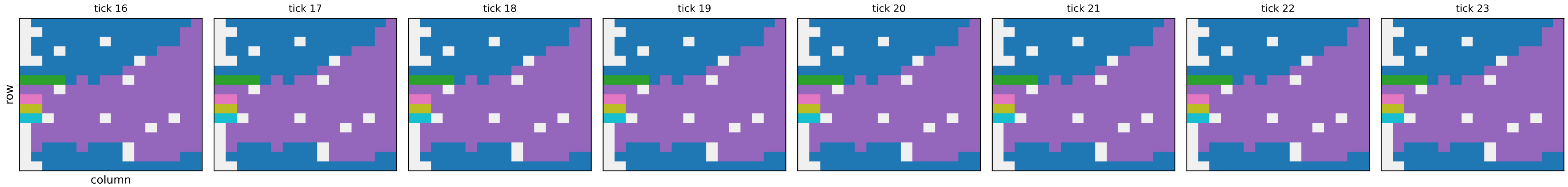
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 129: (1,0,0,0,0,0,0,1)



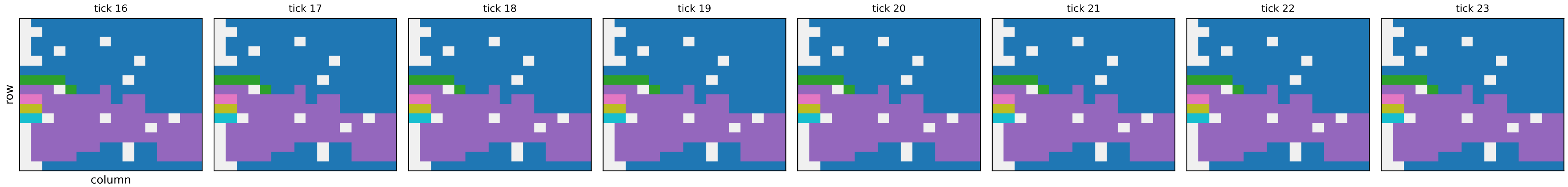
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 130: (1,0,0,0,0,0,1,0)



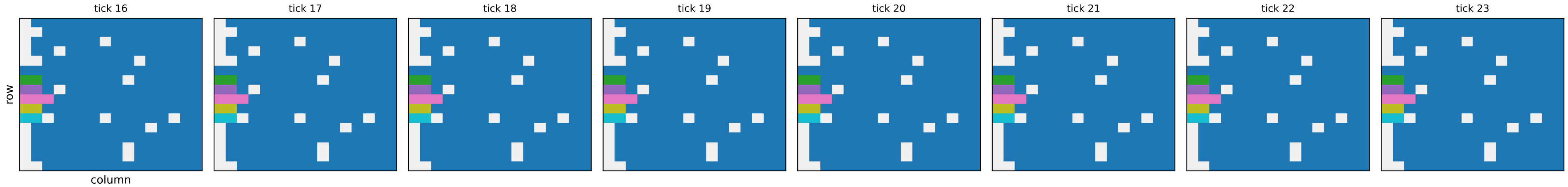
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 131: (1,0,0,0,0,0,1,1)



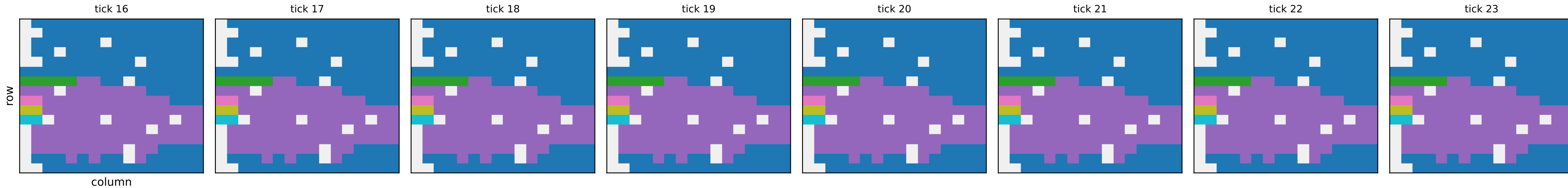
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 132: (1,0,0,0,0,1,0,0)



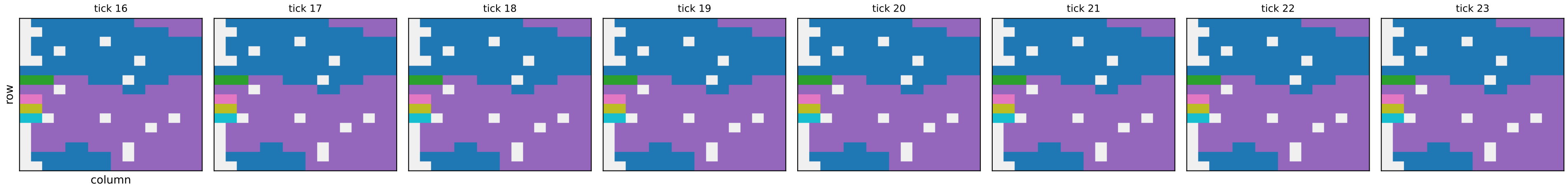
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 133: (1,0,0,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 134: (1,0,0,0,0,1,1,0)



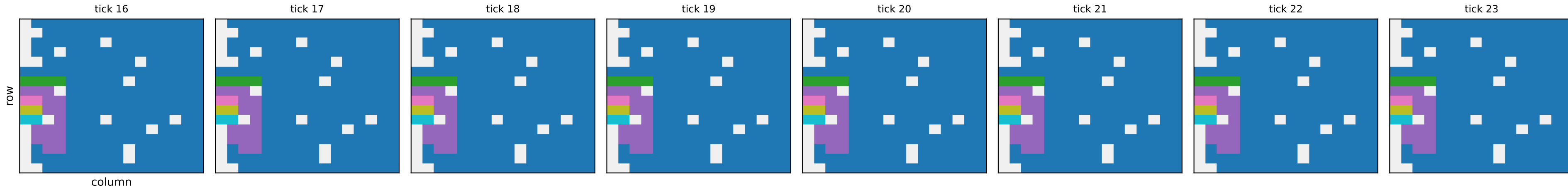
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 135: (1,0,0,0,0,1,1,1)



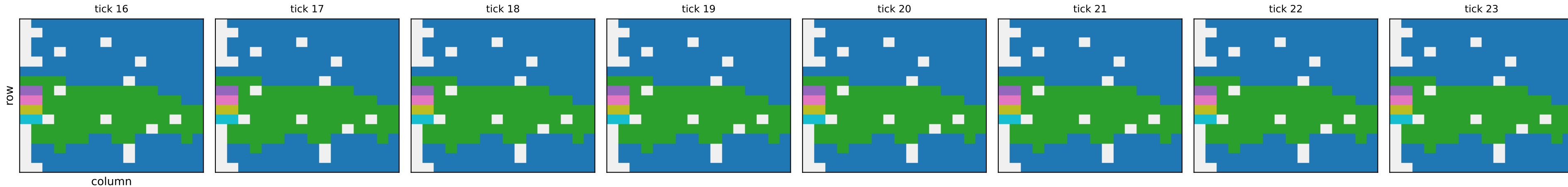




Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 137: (1,0,0,0,1,0,0,1)

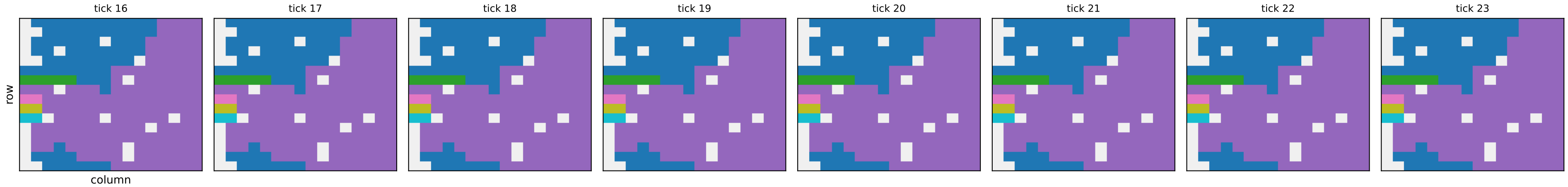


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 138: (1,0,0,0,1,0,1,0)

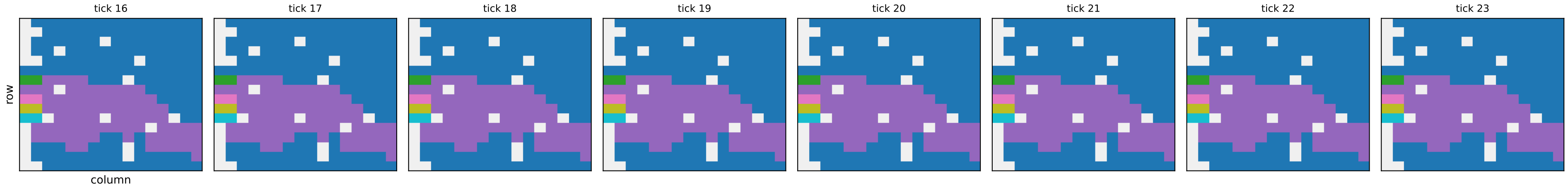




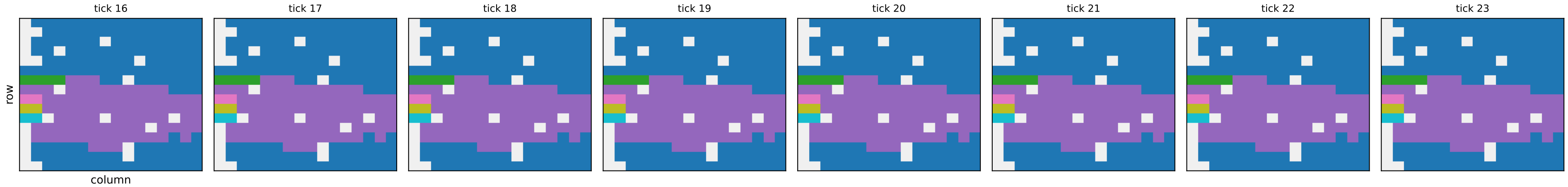
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 140: (1,0,0,0,1,1,0,0)



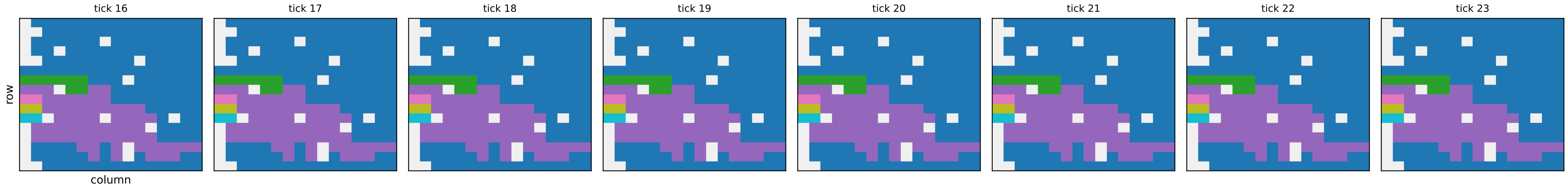
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 141: (1,0,0,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 142: (1,0,0,0,1,1,1,0)

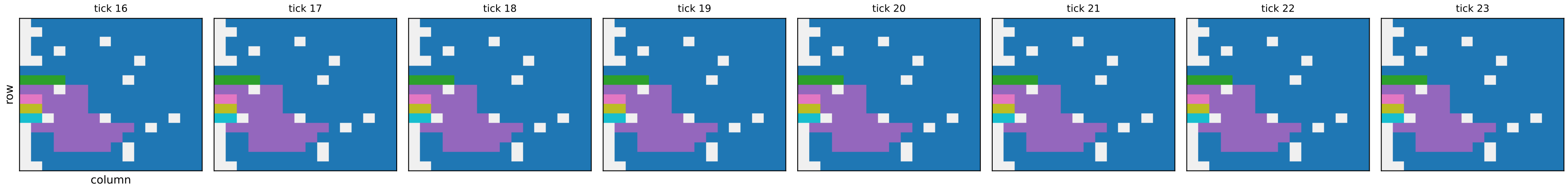


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 143: (1,0,0,0,1,1,1,1)

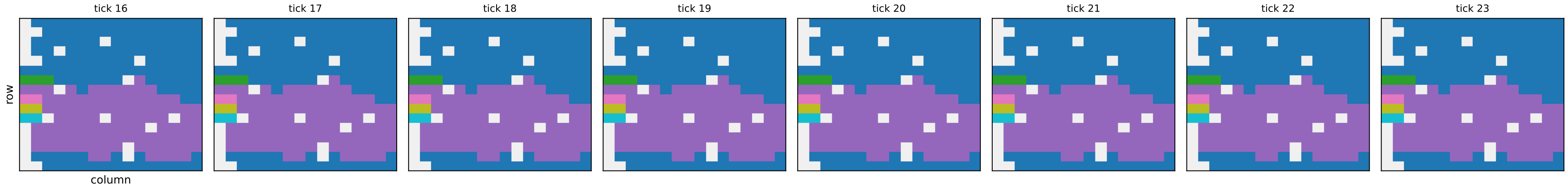




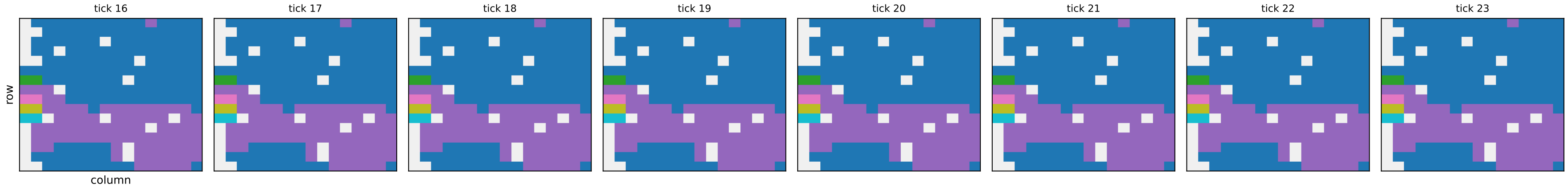
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 144: (1,0,0,1,0,0,0,0)



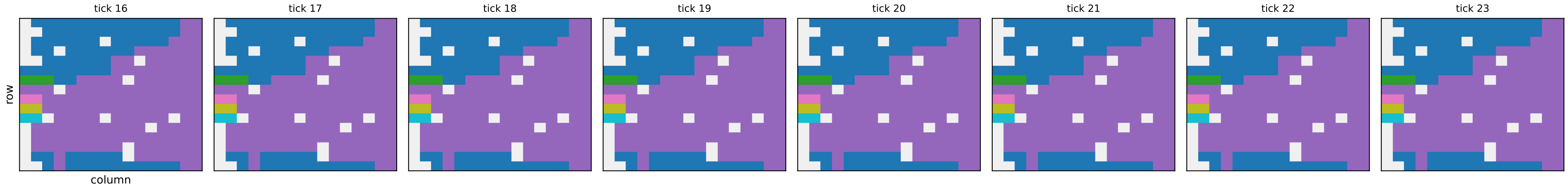
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 145: (1,0,0,1,0,0,0,1)



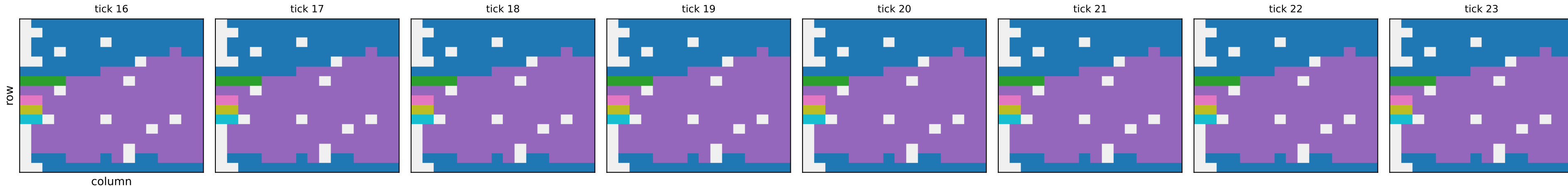
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 146: (1,0,0,1,0,0,1,0)



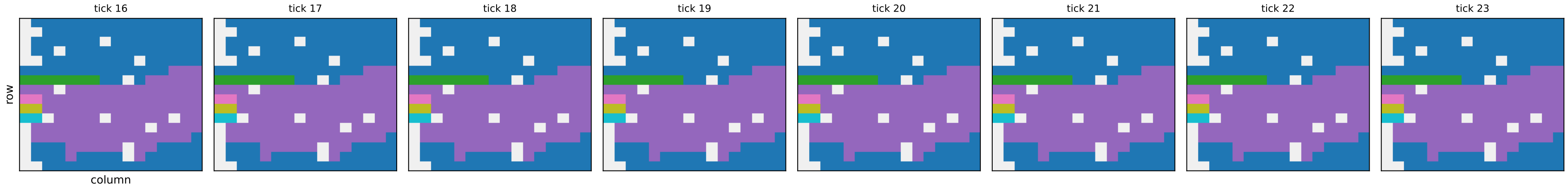
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 147: (1,0,0,1,0,0,1,1)



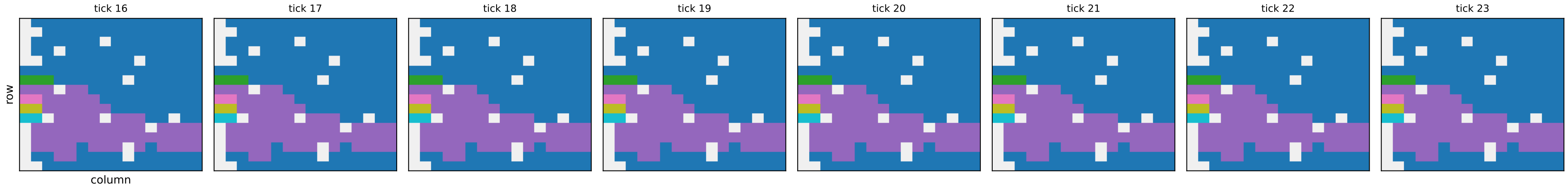
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 148: (1,0,0,1,0,1,0,0)



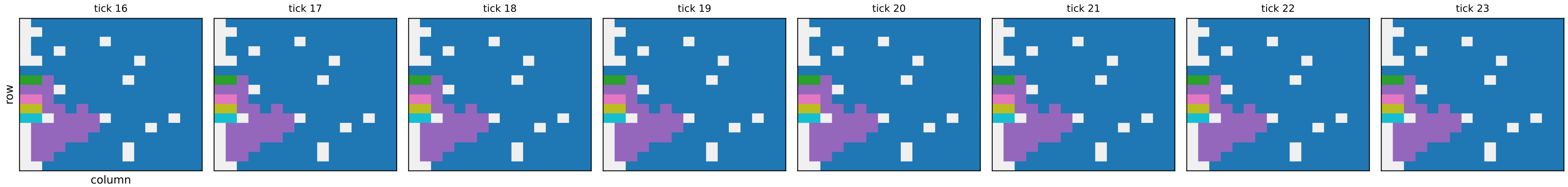
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 149: (1,0,0,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 150: (1,0,0,1,0,1,1,0)

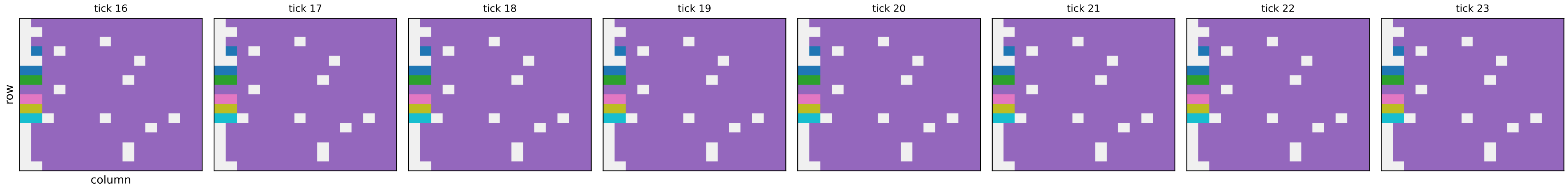


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 151: (1,0,0,1,0,1,1,1)

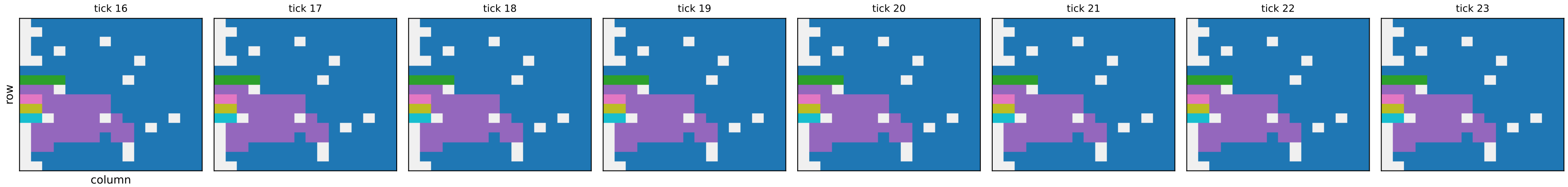




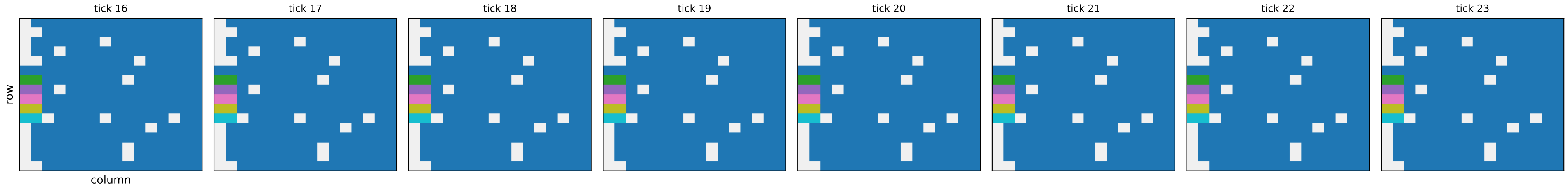
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 152: (1,0,0,1,1,0,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 153: (1,0,0,1,1,0,0,1)

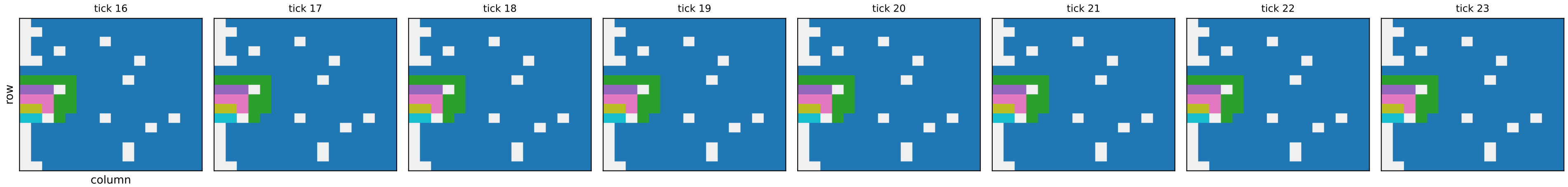


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 154: (1,0,0,1,1,0,1,0)

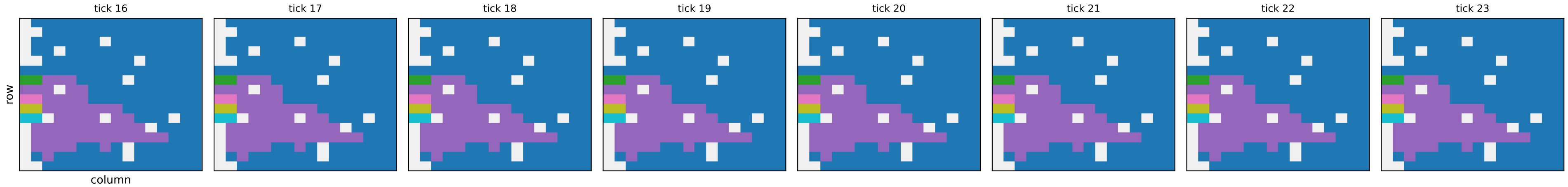




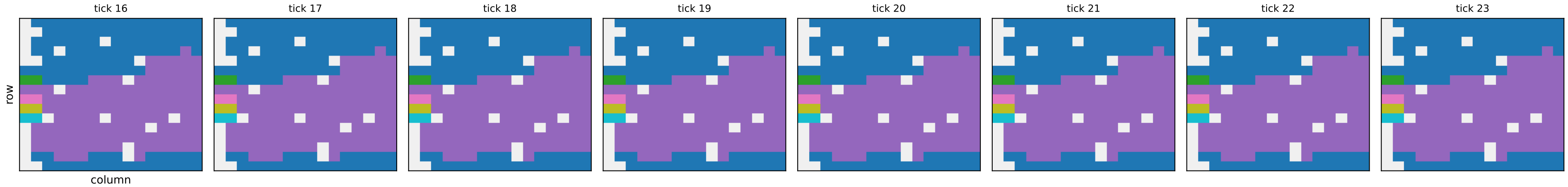
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 156: (1,0,0,1,1,1,0,0)



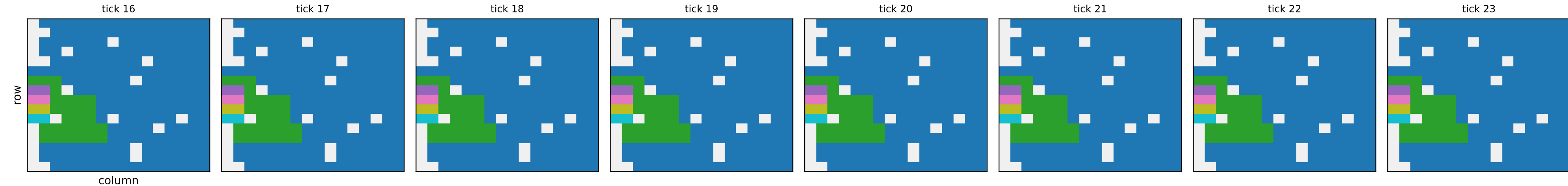
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 157: (1,0,0,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 158: (1,0,0,1,1,1,1,0)

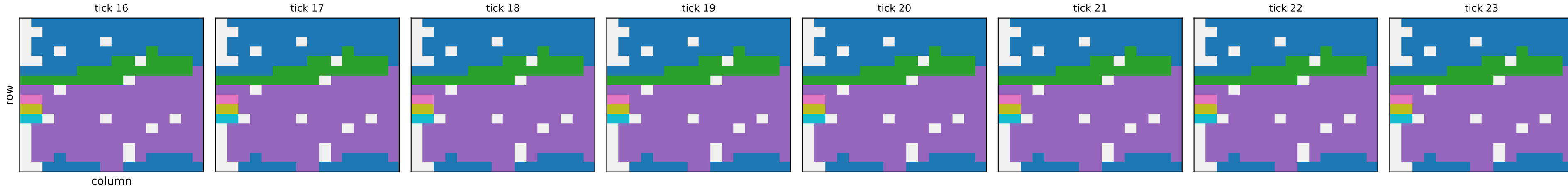


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 159: (1,0,0,1,1,1,1,1)

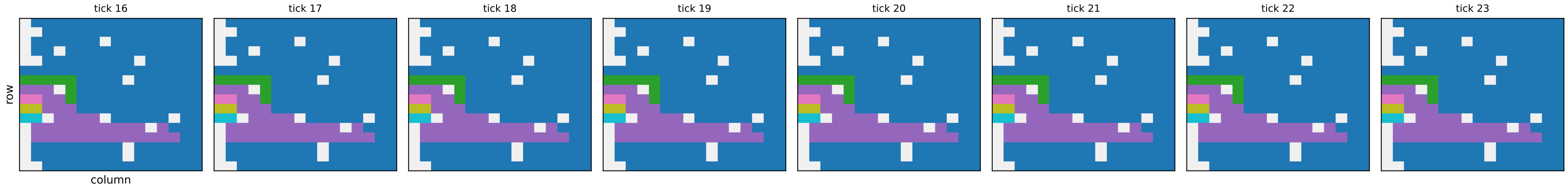




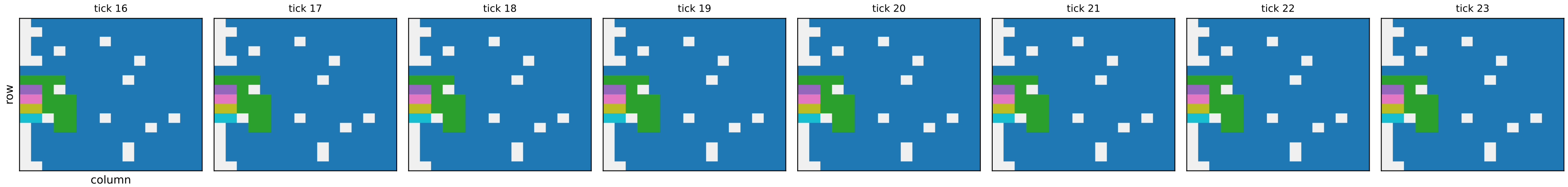
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 160: (1,0,1,0,0,0,0,0)



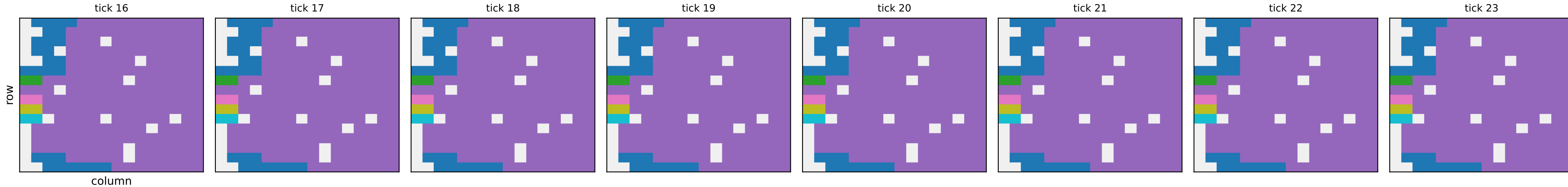
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 161: (1,0,1,0,0,0,0,1)



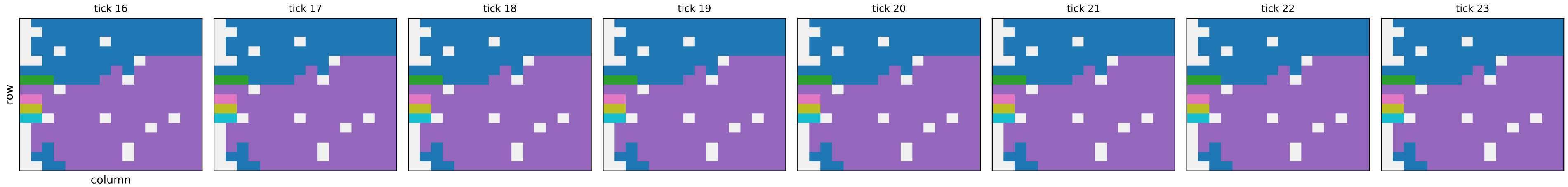
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 162: (1,0,1,0,0,0,1,0)



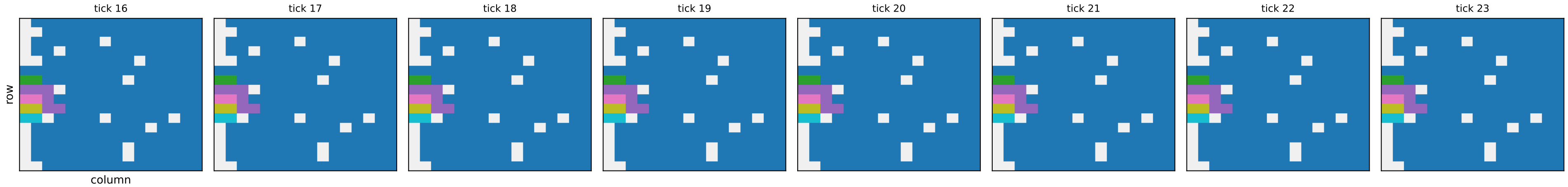
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 163: (1,0,1,0,0,0,1,1)



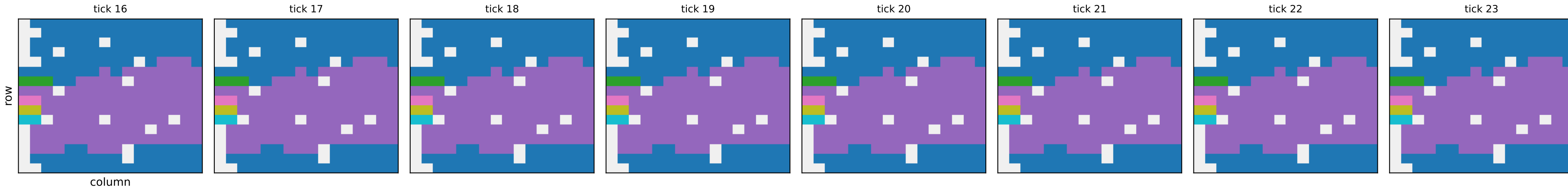
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 164: (1,0,1,0,0,1,0,0)



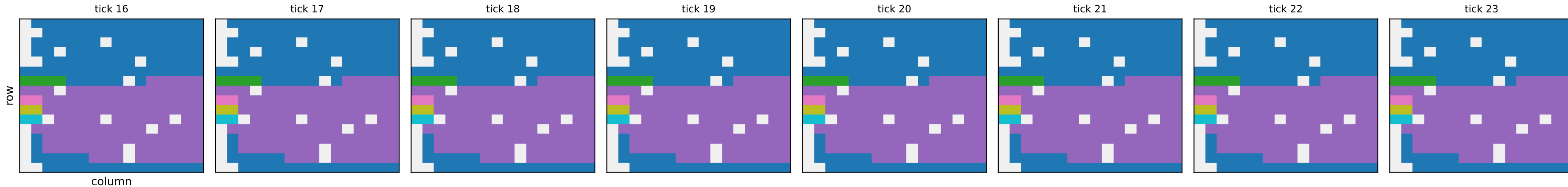
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 165: (1,0,1,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 166: (1,0,1,0,0,1,1,0)

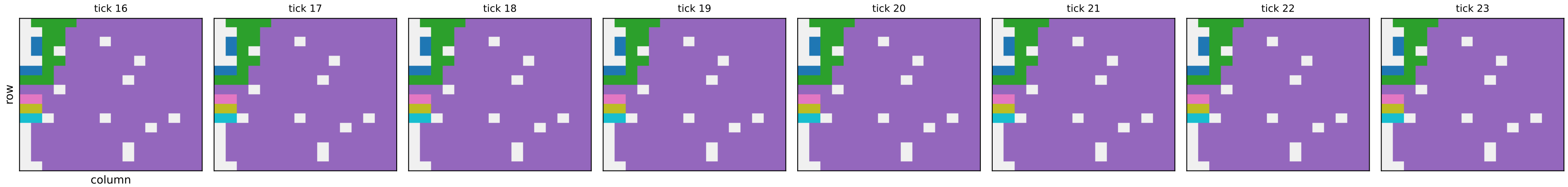


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 167: (1,0,1,0,0,1,1,1)

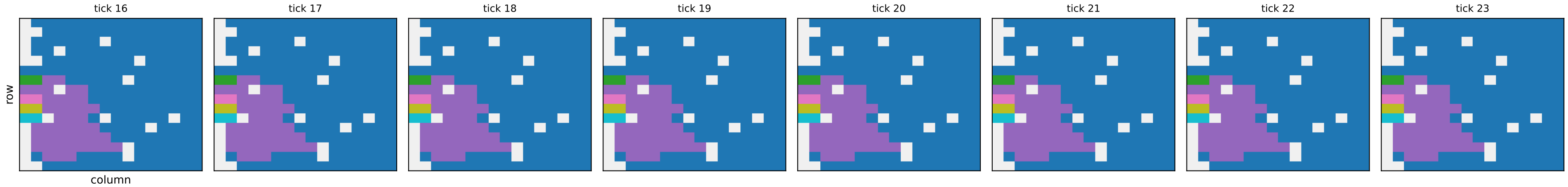




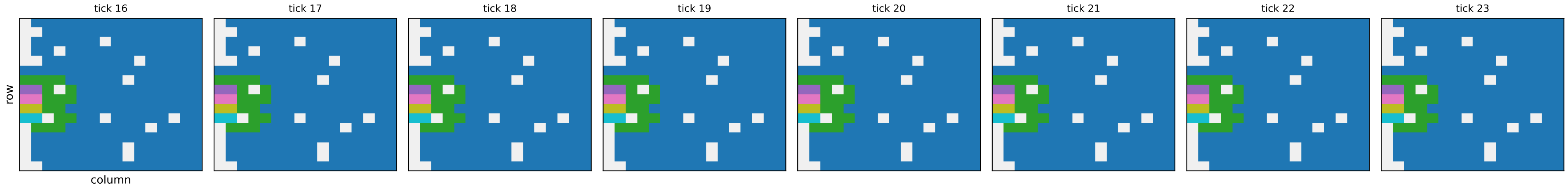
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 168: (1,0,1,0,1,0,0,0)



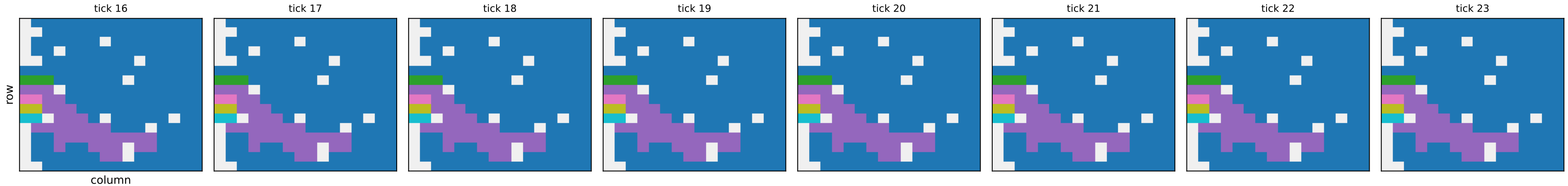
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 169: (1,0,1,0,1,0,0,1)



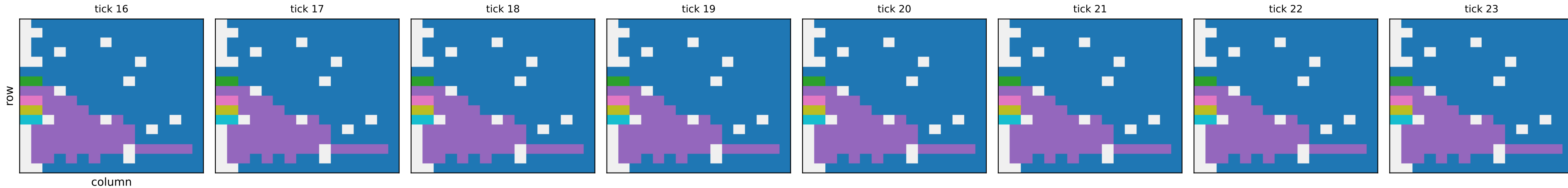
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 170: (1,0,1,0,1,0,1,0)



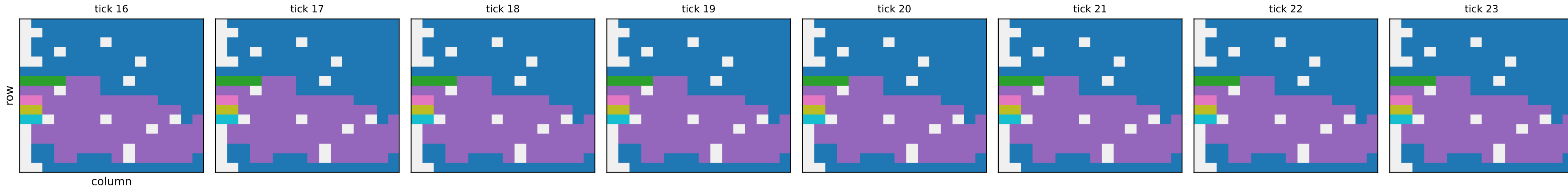
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 171: (1,0,1,0,1,0,1,1)



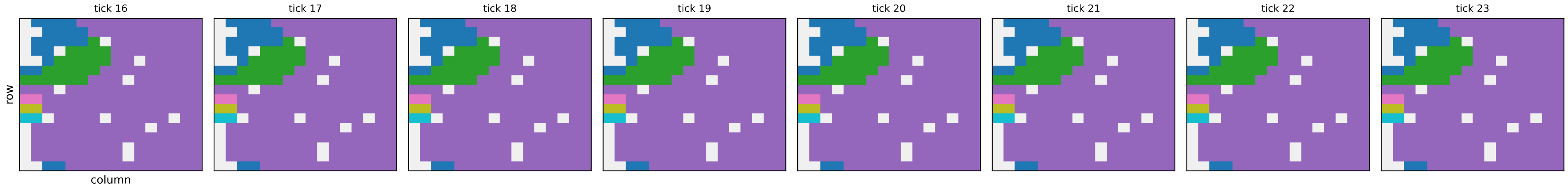
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 172: (1,0,1,0,1,1,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 173: (1,0,1,0,1,1,0,1)



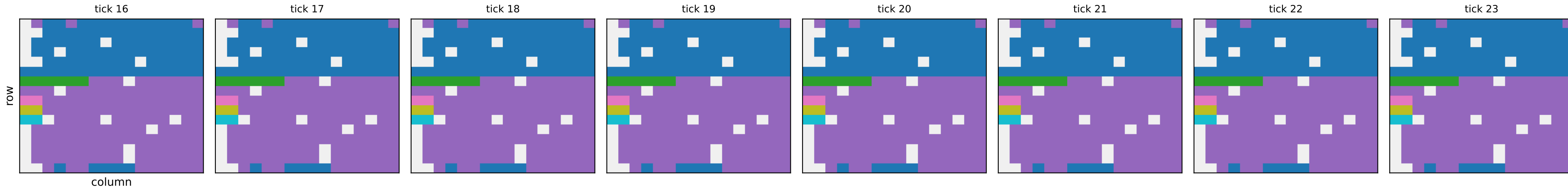
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 174: (1,0,1,0,1,1,1,0)



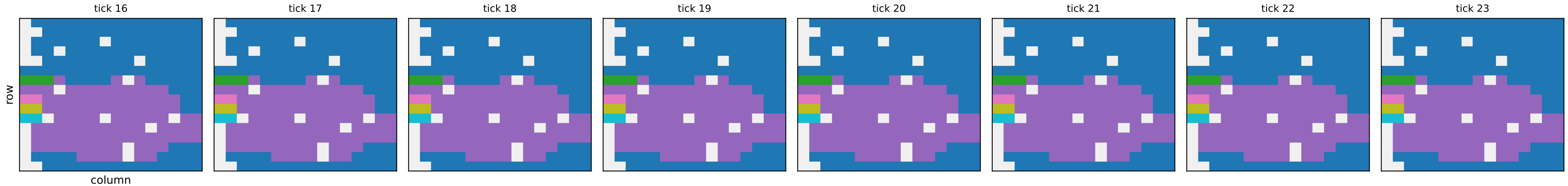




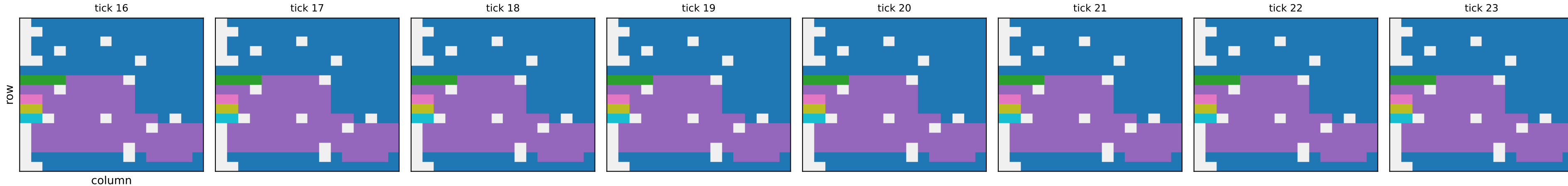
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 176: (1,0,1,1,0,0,0,0)



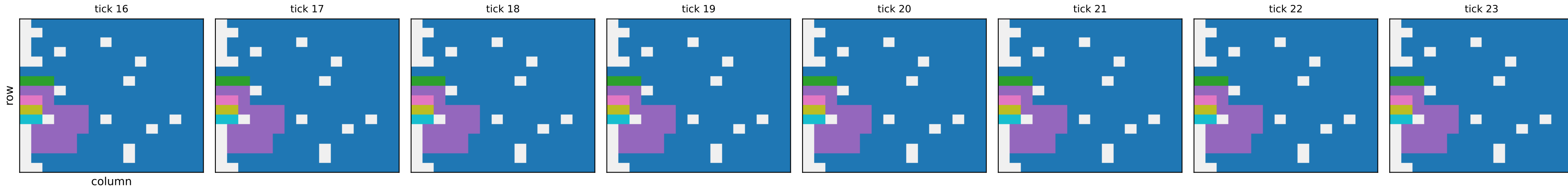
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 177: (1,0,1,1,0,0,0,1)



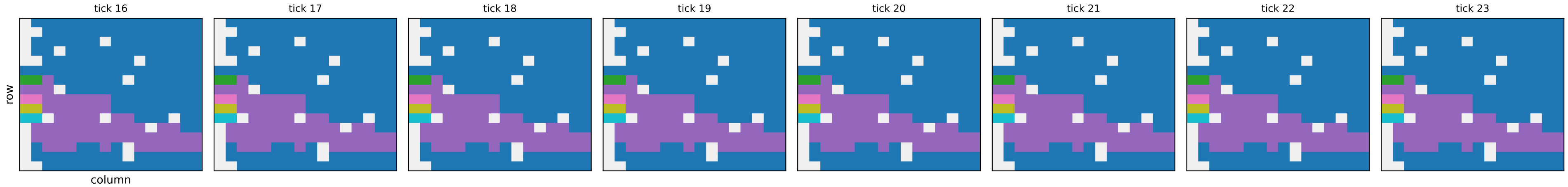
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 178: (1,0,1,1,0,0,1,0)



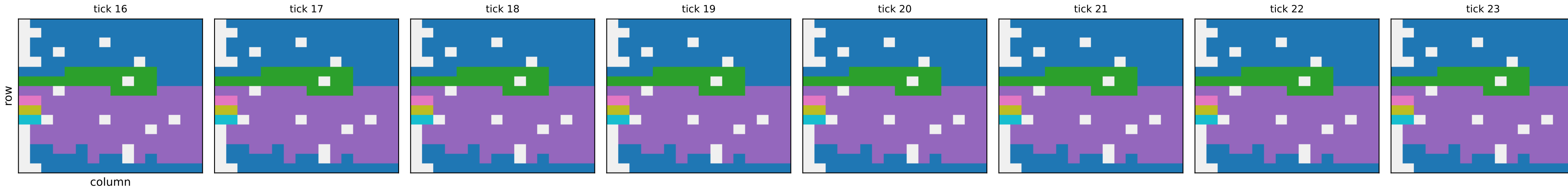
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 179: (1,0,1,1,0,0,1,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 180: (1,0,1,1,0,1,0,0)

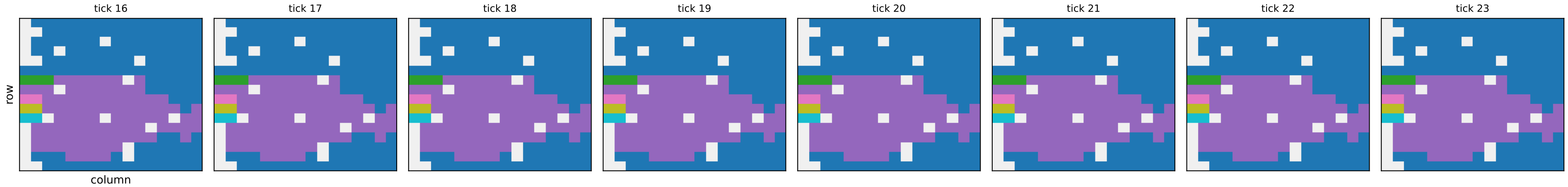


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 181: (1,0,1,1,0,1,0,1)



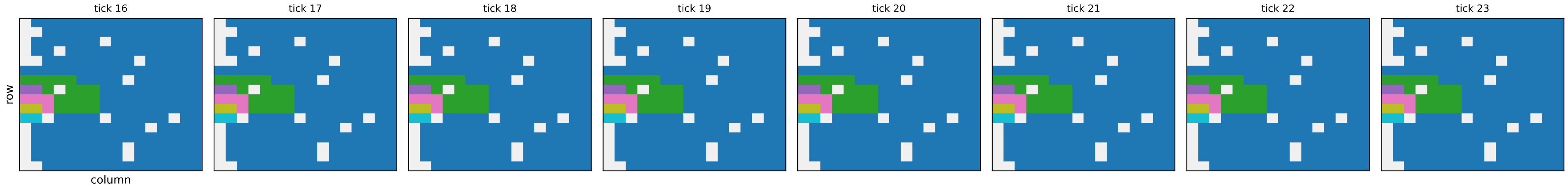


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 183: (1,0,1,1,0,1,1,1)

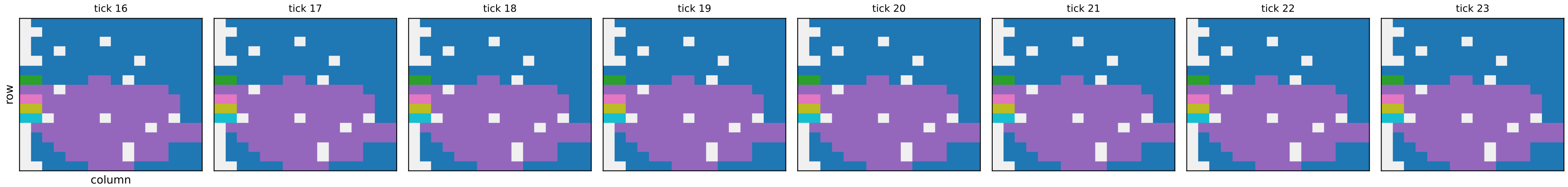




Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 184: (1,0,1,1,1,0,0,0)

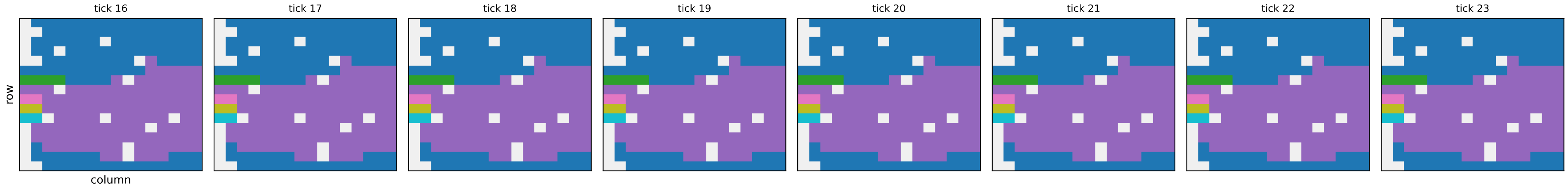


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 185: (1,0,1,1,1,0,0,1)

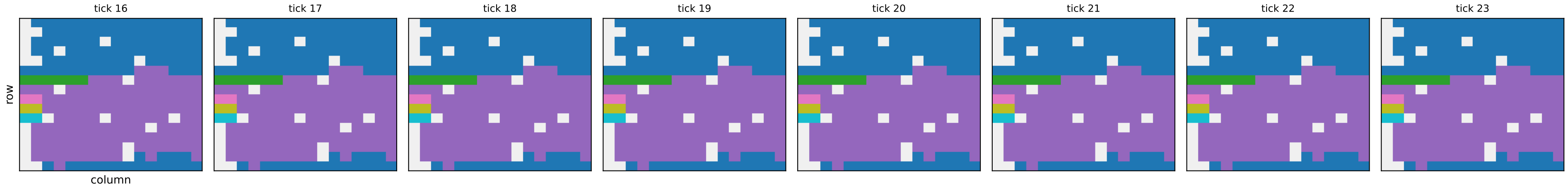




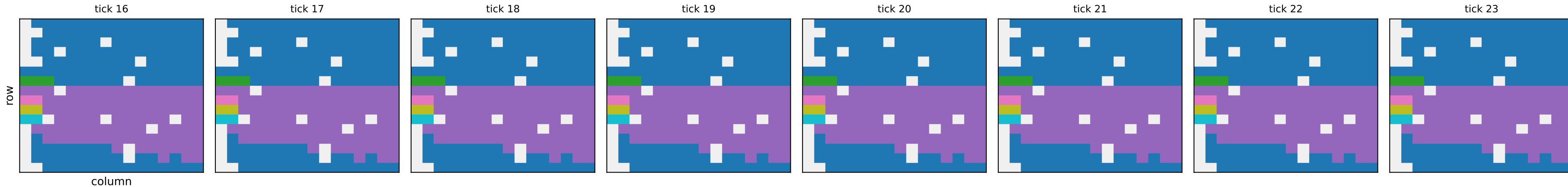
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 187: (1,0,1,1,1,0,1,1)



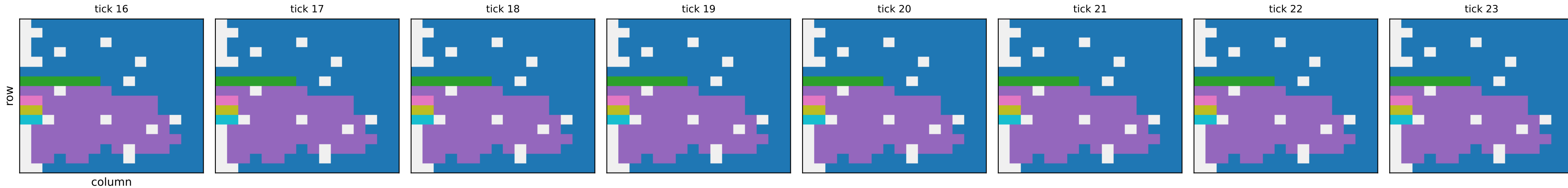
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 188: (1,0,1,1,1,1,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 189: (1,0,1,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 190: (1,0,1,1,1,1,1,0)



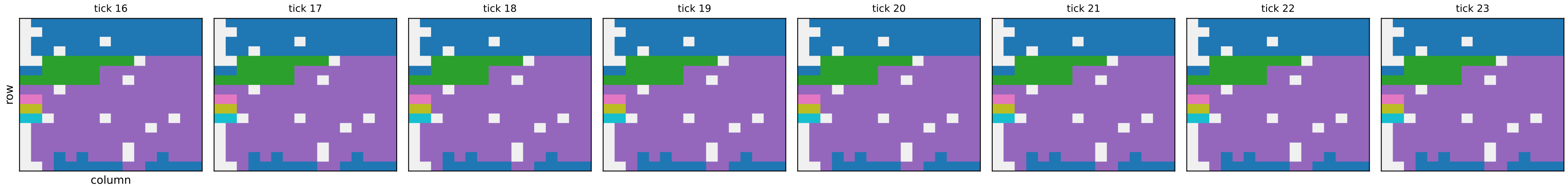




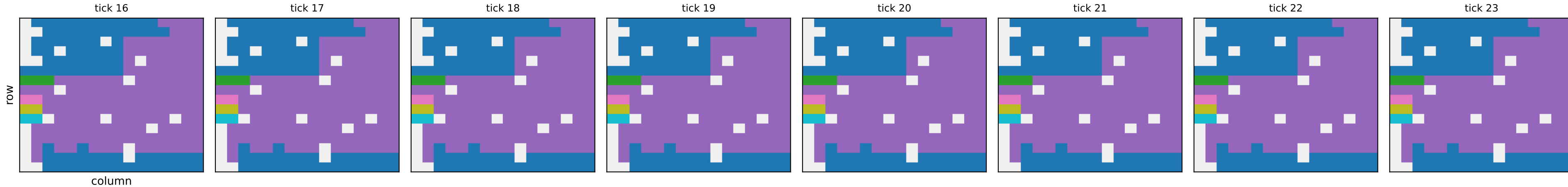




Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 194: (1,1,0,0,0,0,1,0)

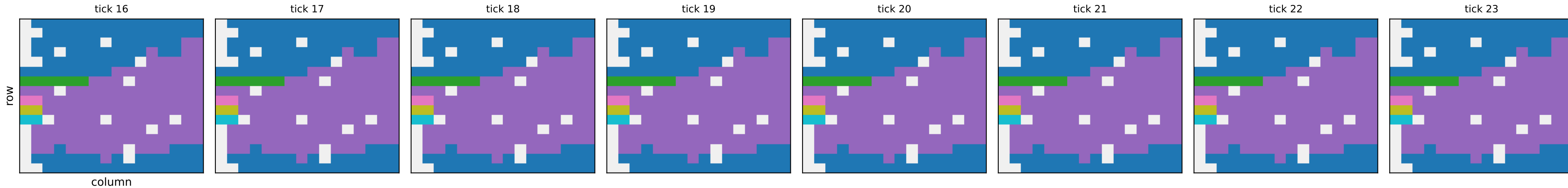


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 195: (1,1,0,0,0,0,1,1)

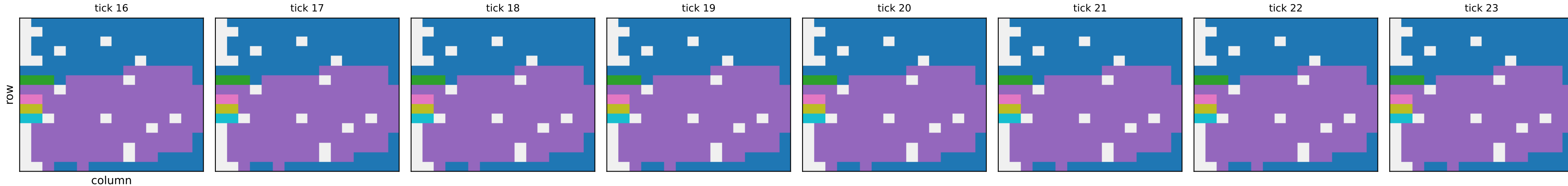




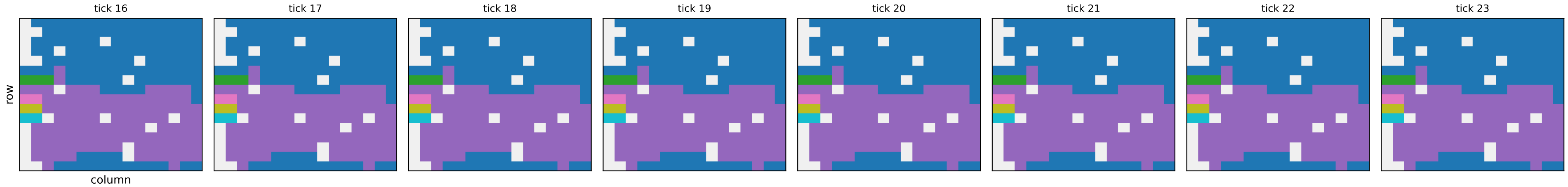
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 197: (1,1,0,0,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 198: (1,1,0,0,0,1,1,0)

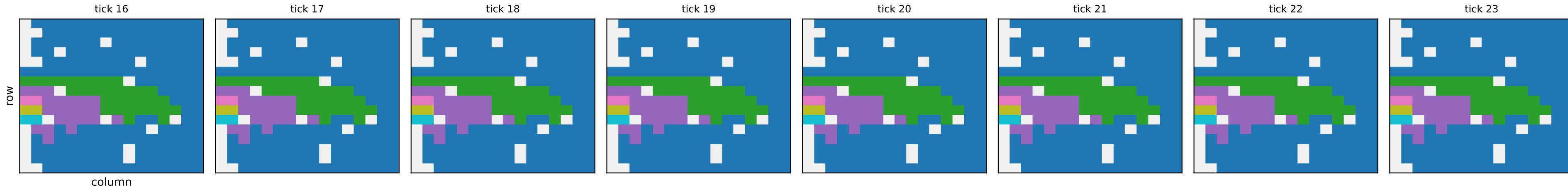


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 199: (1,1,0,0,0,1,1,1)

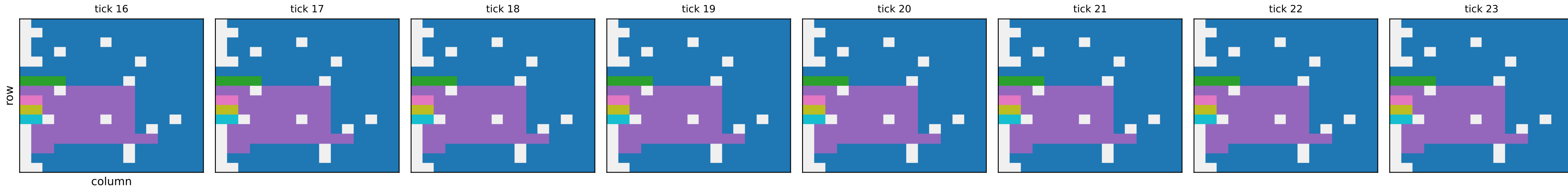




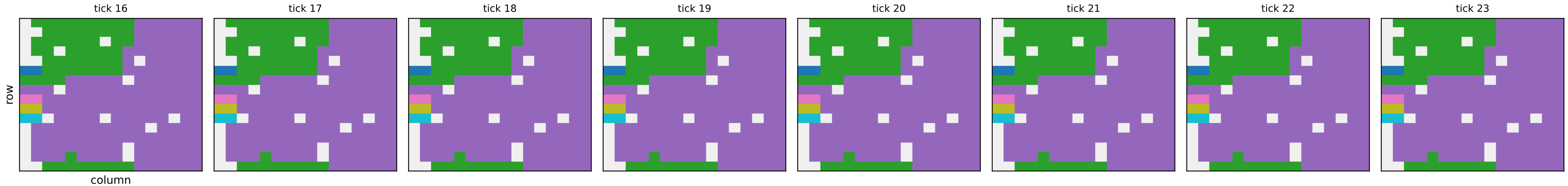
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 200: (1,1,0,0,1,0,0,0)



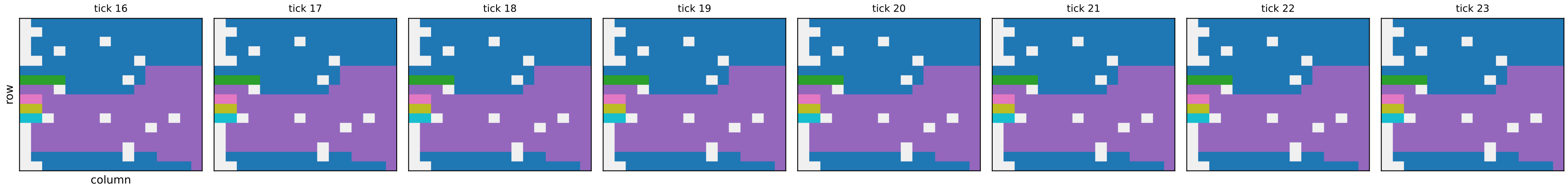
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 201: (1,1,0,0,1,0,0,1)



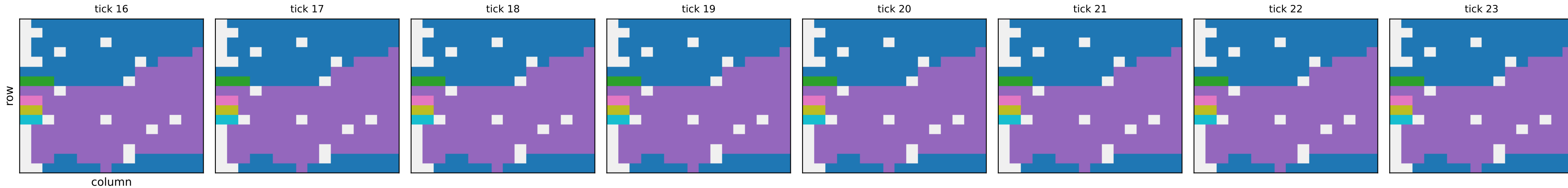
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 202: (1,1,0,0,1,0,1,0)



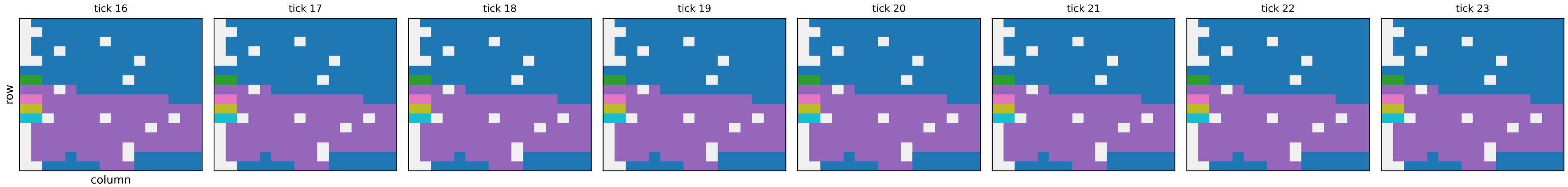
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 203: (1,1,0,0,1,0,1,1)



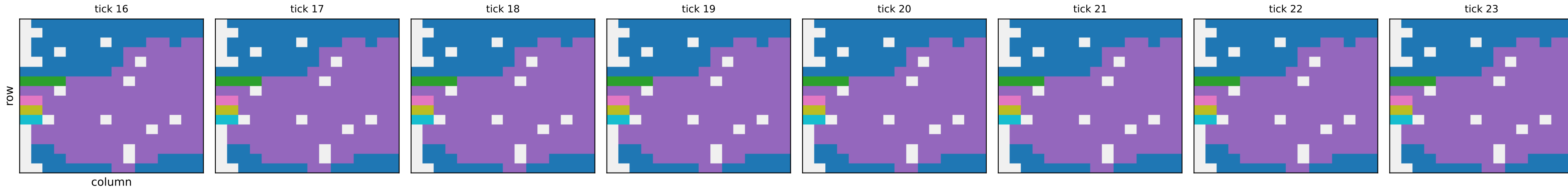
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 204: (1,1,0,0,1,1,0,0)



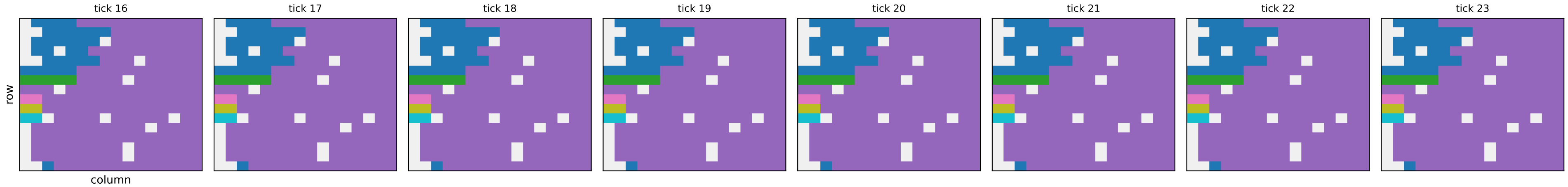
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 205: (1,1,0,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 206: (1,1,0,0,1,1,1,0)

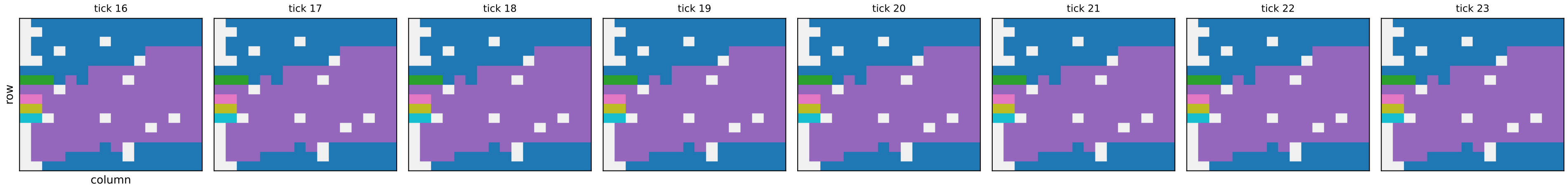


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 207: (1,1,0,0,1,1,1,1)

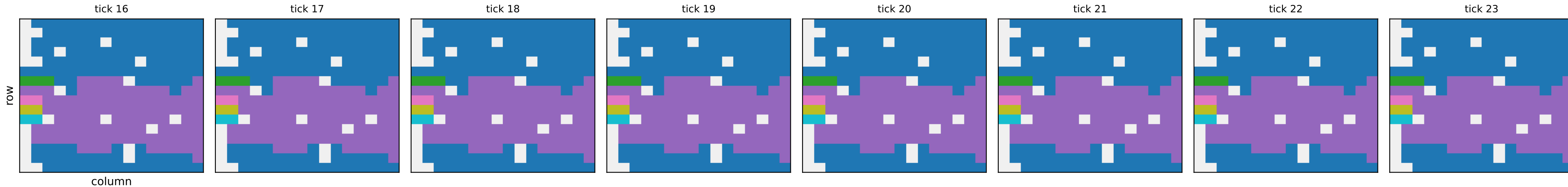




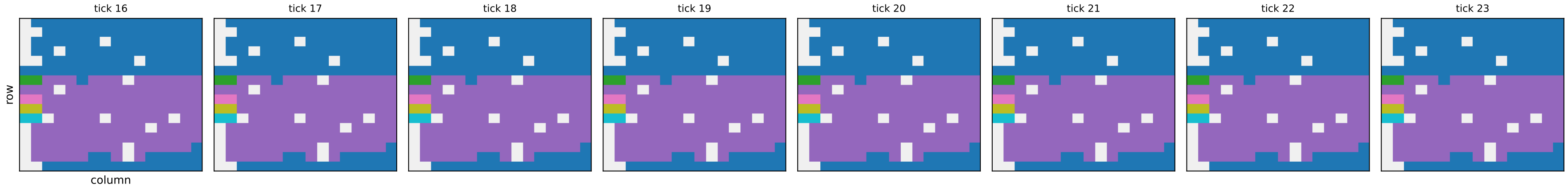
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 208: (1,1,0,1,0,0,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 209: (1,1,0,1,0,0,0,1)

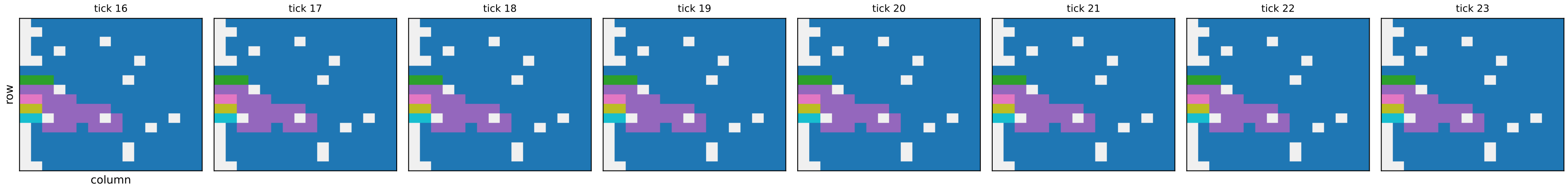


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 210: (1,1,0,1,0,0,1,0)

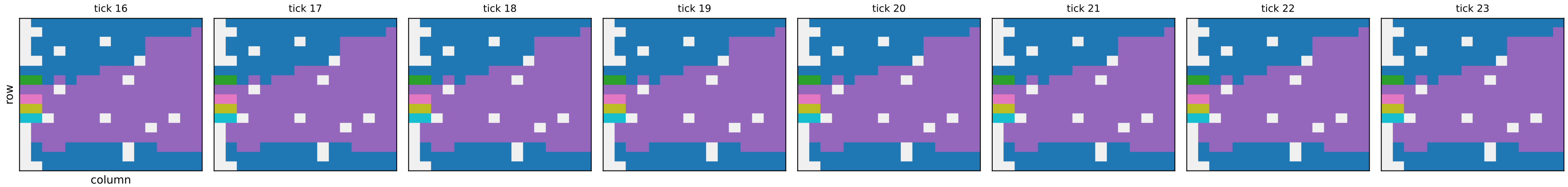




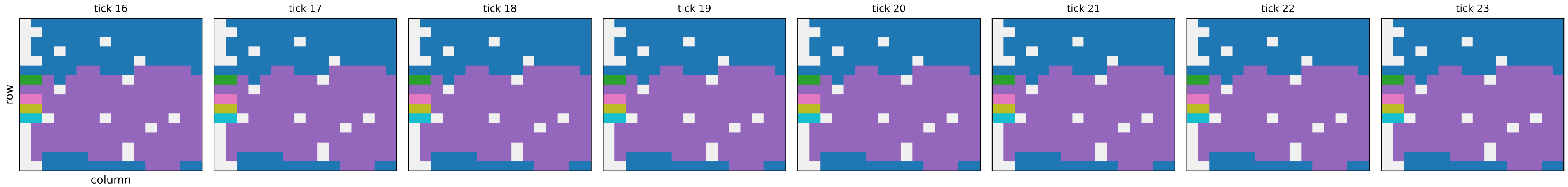
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 212: (1,1,0,1,0,1,0,0)



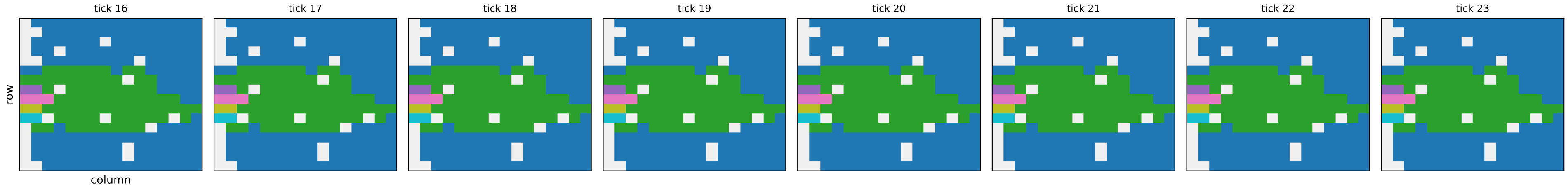
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 213: (1,1,0,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 214: (1,1,0,1,0,1,1,0)

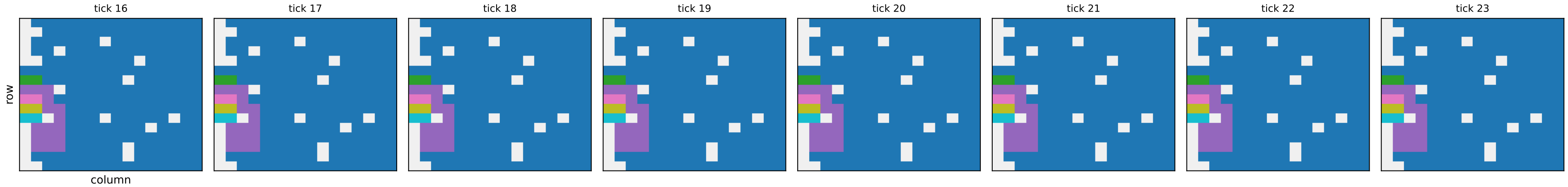


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 215: (1,1,0,1,0,1,1,1)

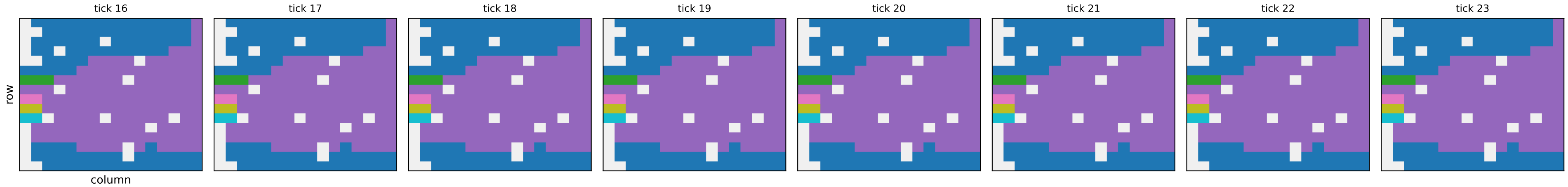




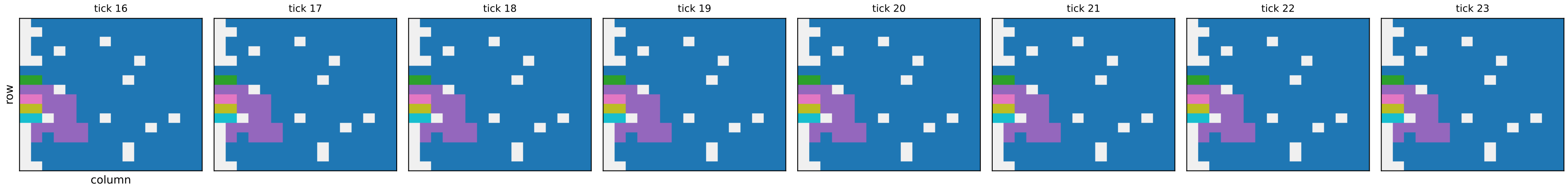
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 216: (1,1,0,1,1,0,0,0)



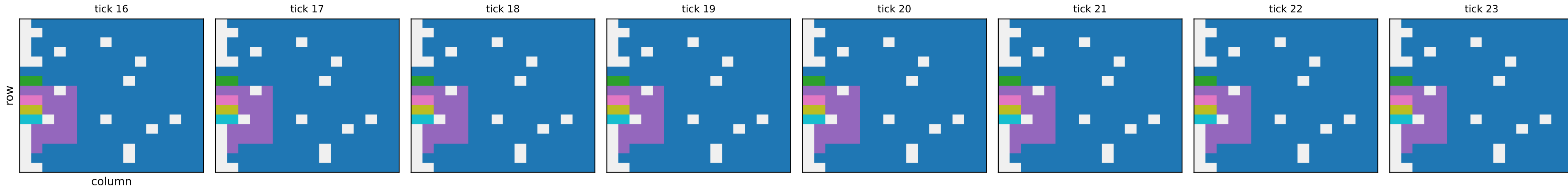
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 217: (1,1,0,1,1,0,0,1)



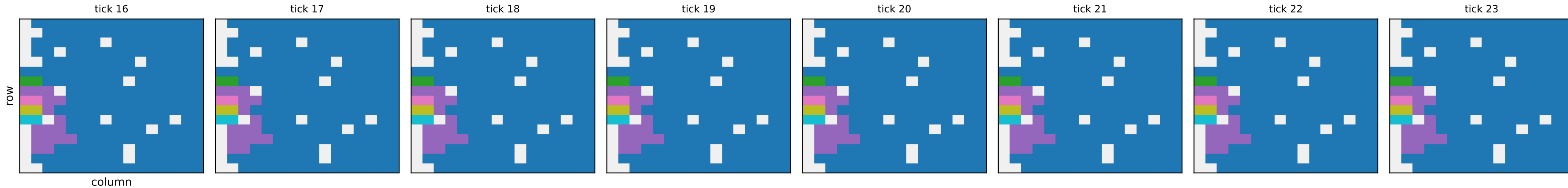
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 218: (1,1,0,1,1,0,1,0)



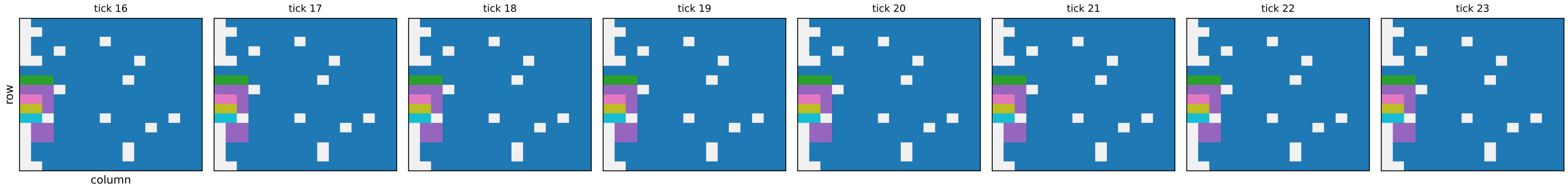
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 219: (1,1,0,1,1,0,1,1)



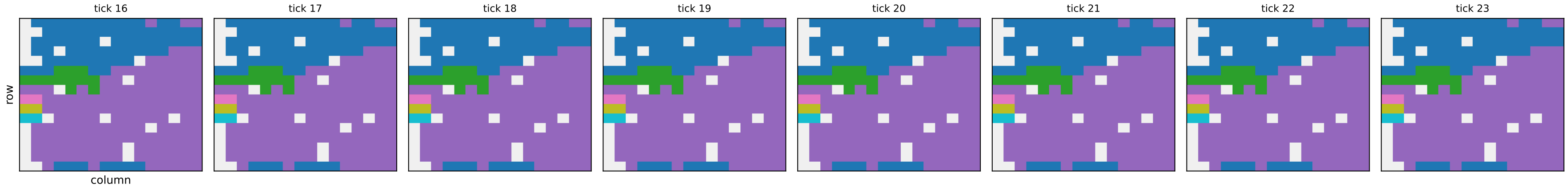
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 220: (1,1,0,1,1,1,0,0)



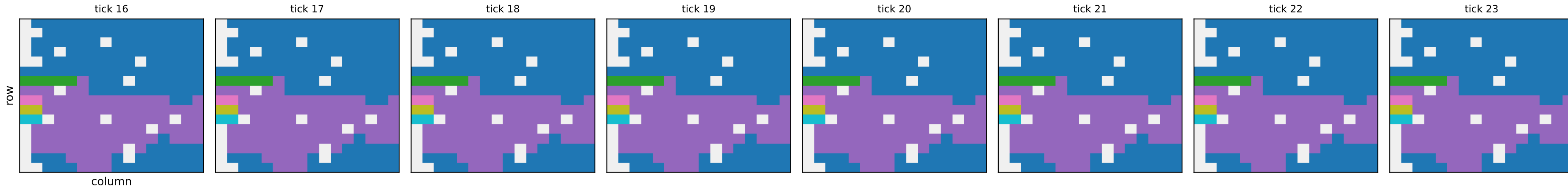
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 221: (1,1,0,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 222: (1,1,0,1,1,1,1,0)

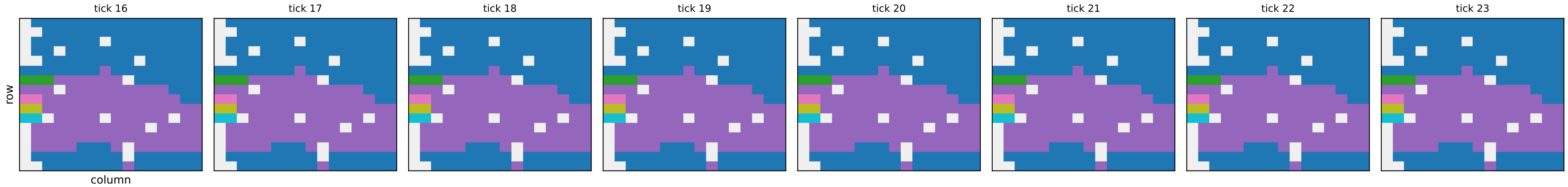


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 223: (1,1,0,1,1,1,1,1)

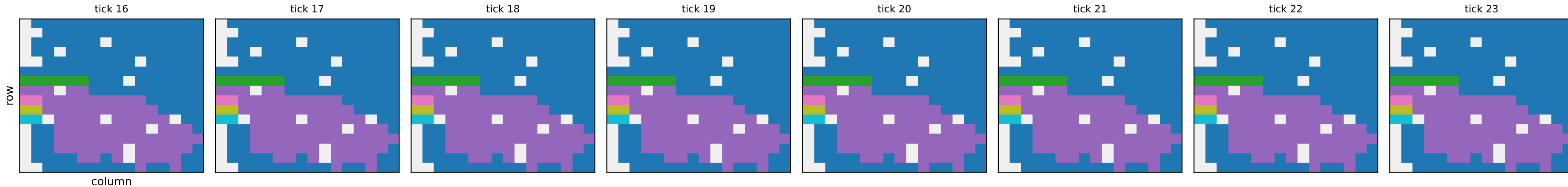




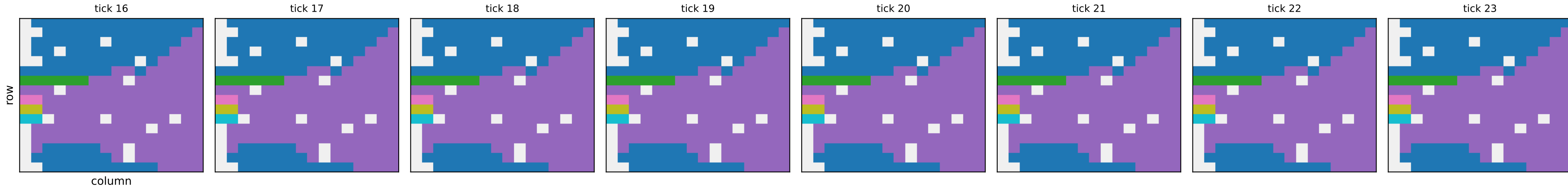
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 224: (1,1,1,0,0,0,0,0)



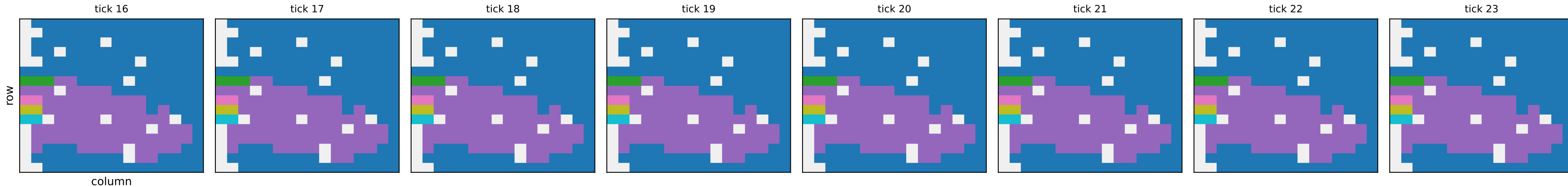
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 225: (1,1,1,0,0,0,0,1)



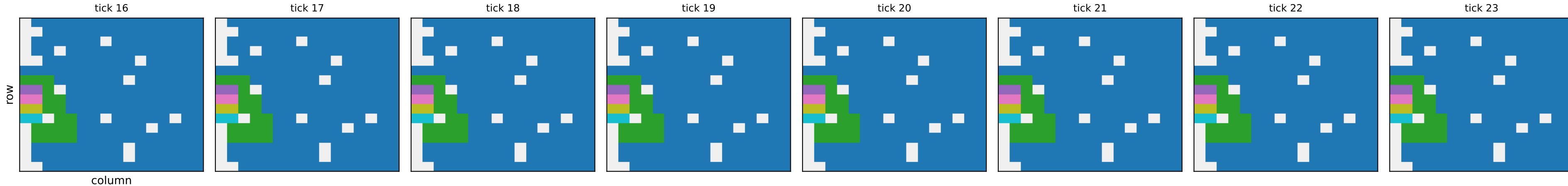
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 226: (1,1,1,0,0,0,1,0)



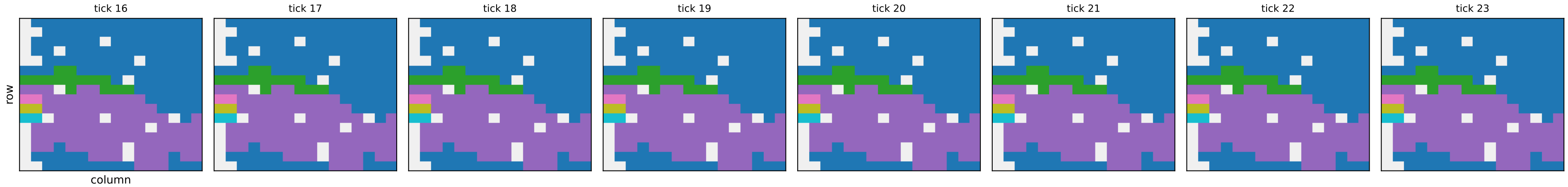
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 227: (1,1,1,0,0,0,1,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 228: (1,1,1,0,0,1,0,0)

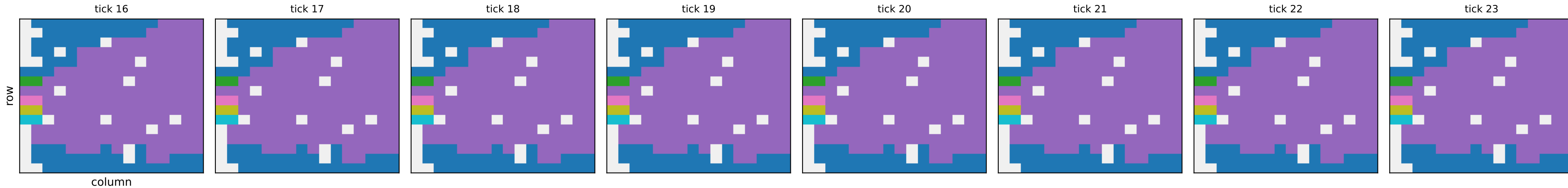


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 229: (1,1,1,0,0,1,0,1)



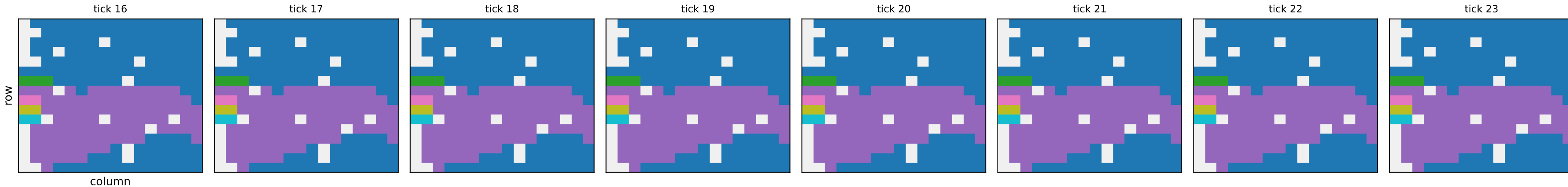


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 231: (1,1,1,0,0,1,1,1)

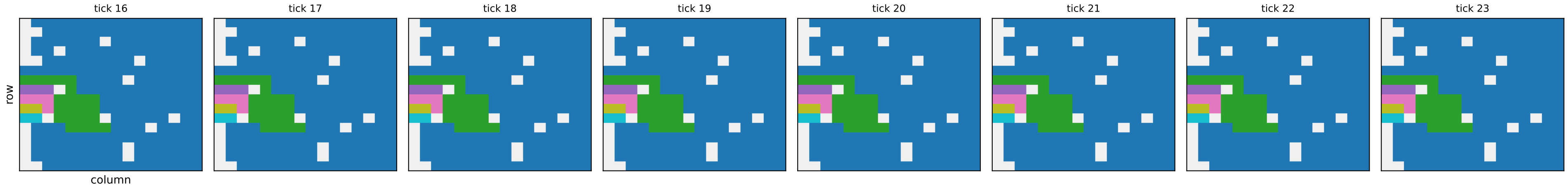




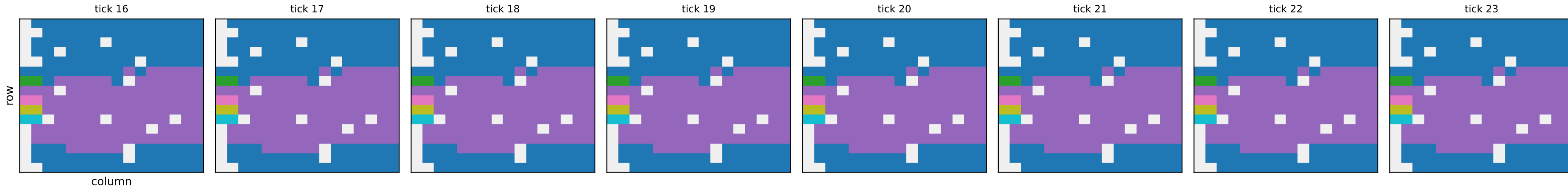
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 232: (1,1,1,0,1,0,0,0)



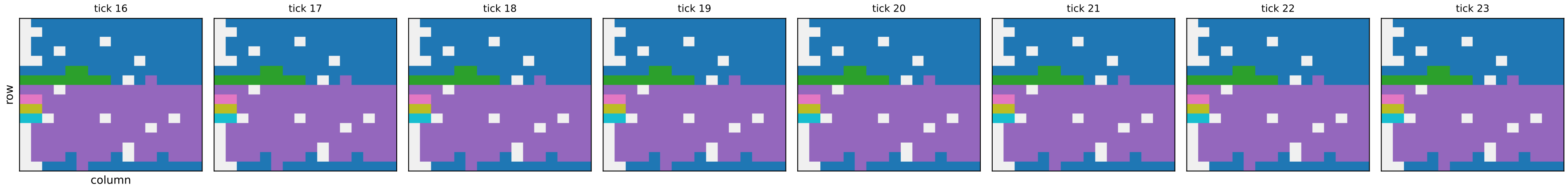
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 233: (1,1,1,0,1,0,0,1)



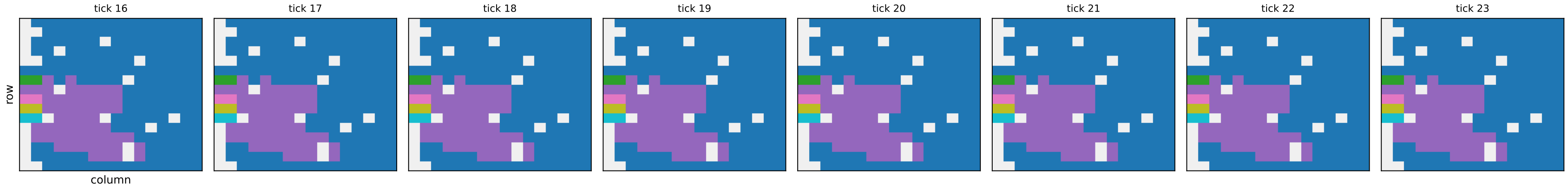
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 234: (1,1,1,0,1,0,1,0)



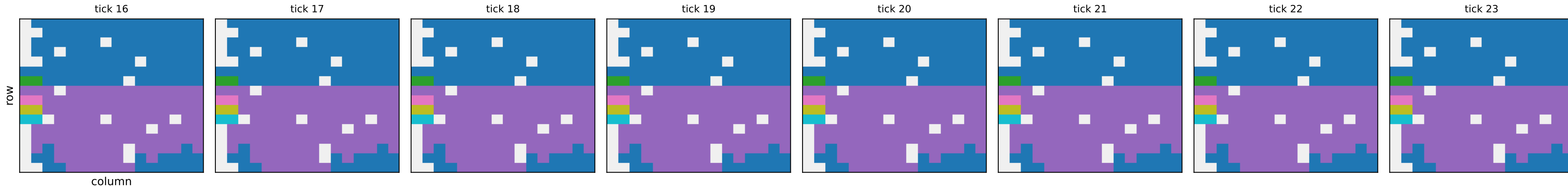
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 235: (1,1,1,0,1,0,1,1)



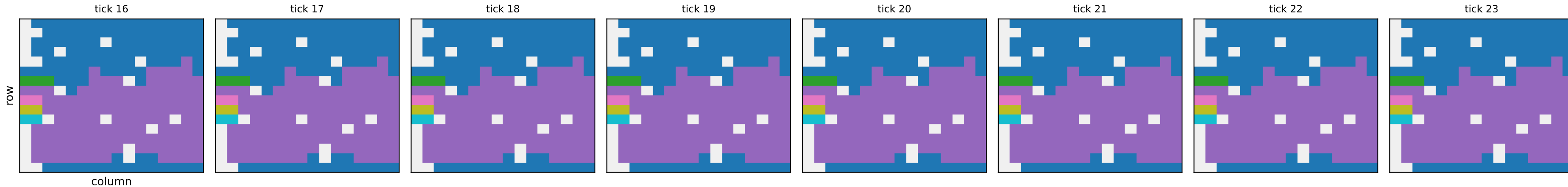
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 236: (1,1,1,0,1,1,0,0)



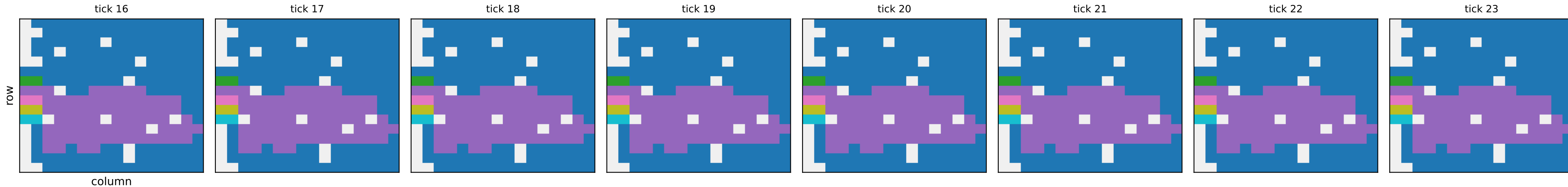
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 237: (1,1,1,0,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 238: (1,1,1,0,1,1,1,0)

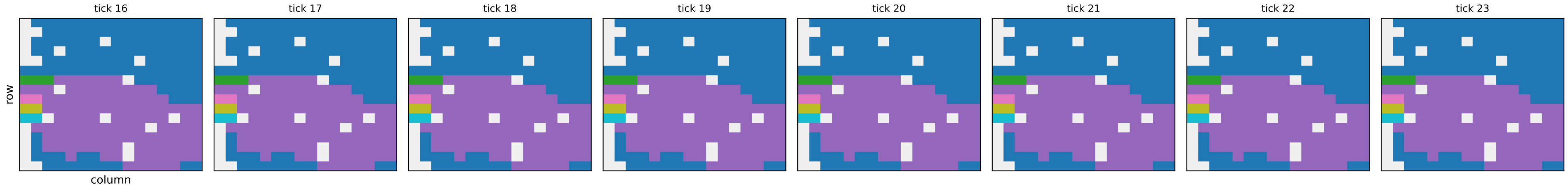


Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 239: (1,1,1,0,1,1,1,1)

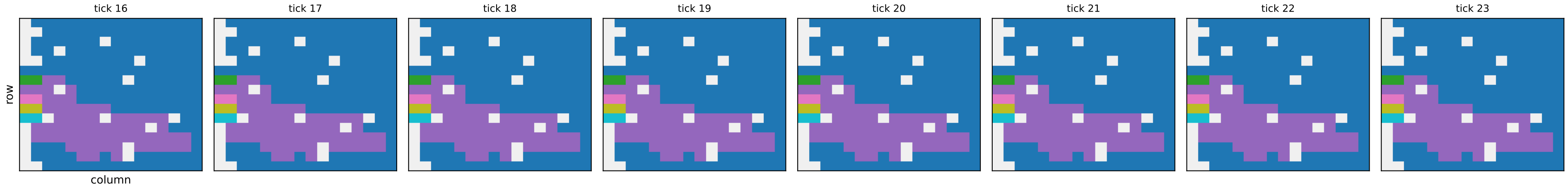




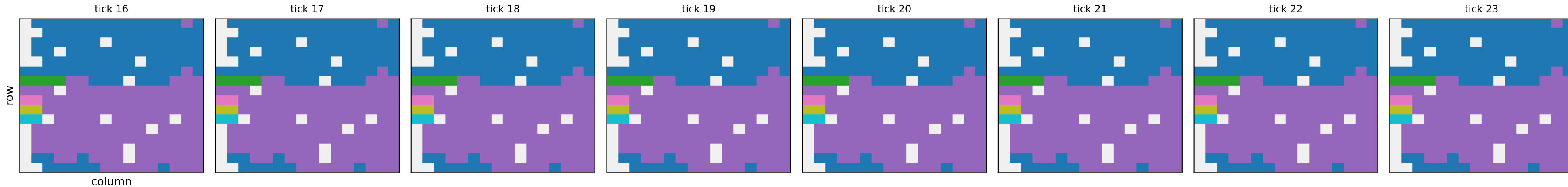
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 240: (1,1,1,1,0,0,0,0)



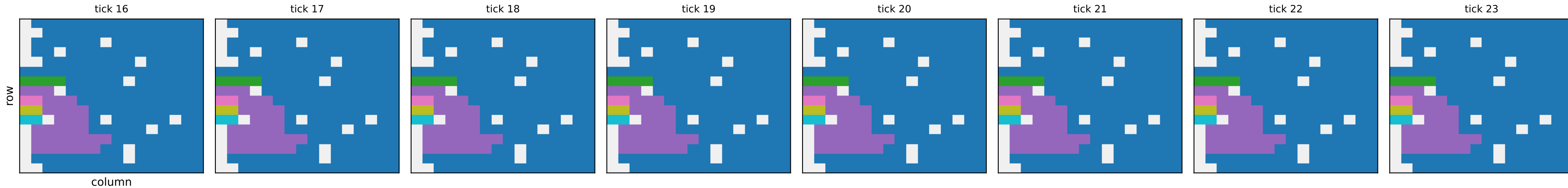
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 241: (1,1,1,1,0,0,0,1)



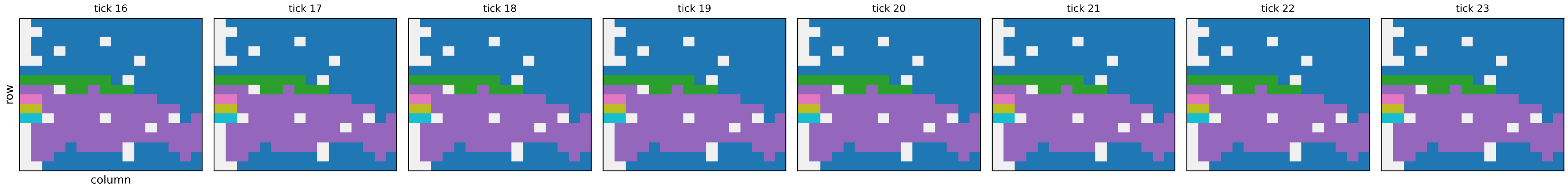
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 242: (1,1,1,1,0,0,1,0)



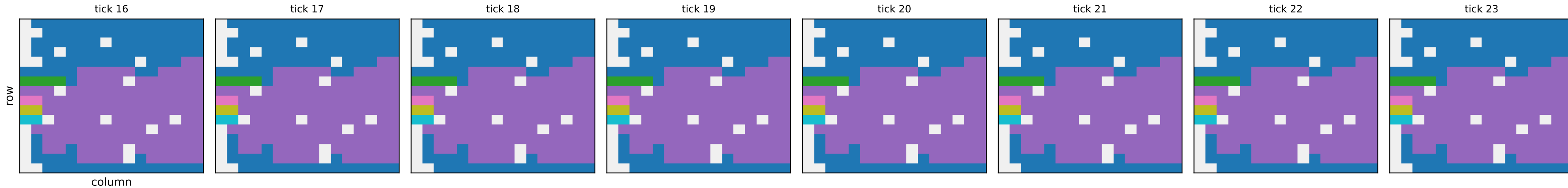
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 243: (1,1,1,1,0,0,1,1)



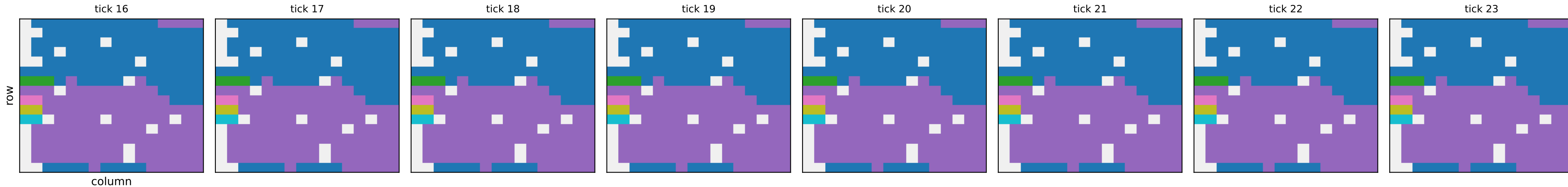
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 244: (1,1,1,1,0,1,0,0)



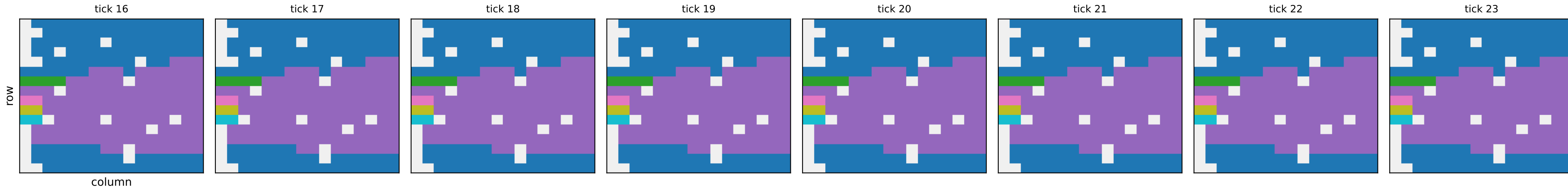
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 245: (1,1,1,1,0,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 246: (1,1,1,1,0,1,1,0)



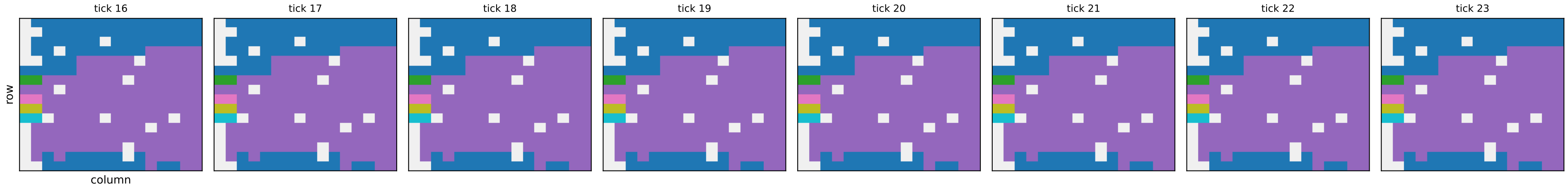
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 247: (1,1,1,1,0,1,1,1)



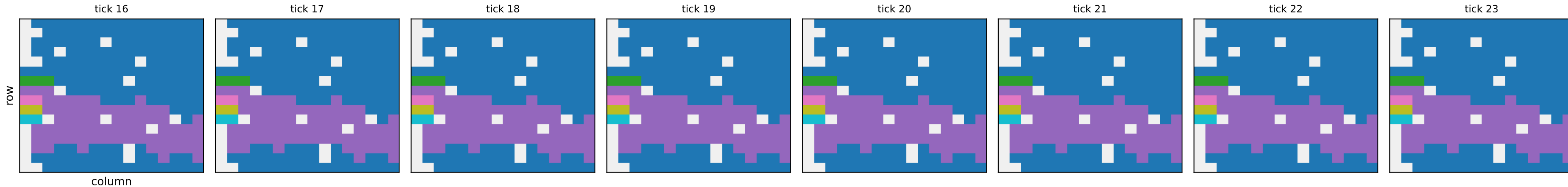




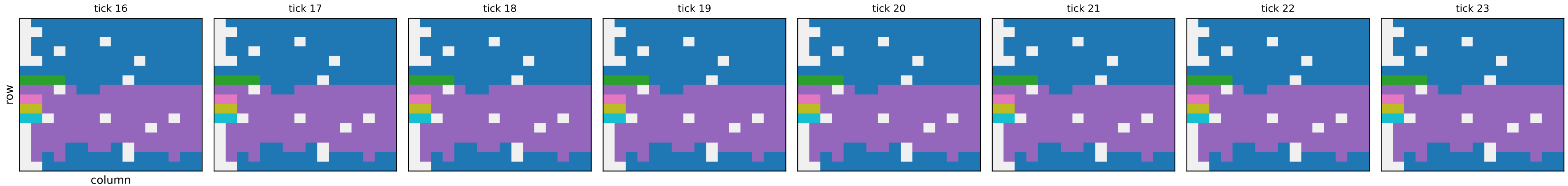
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 249: (1,1,1,1,1,0,0,1)



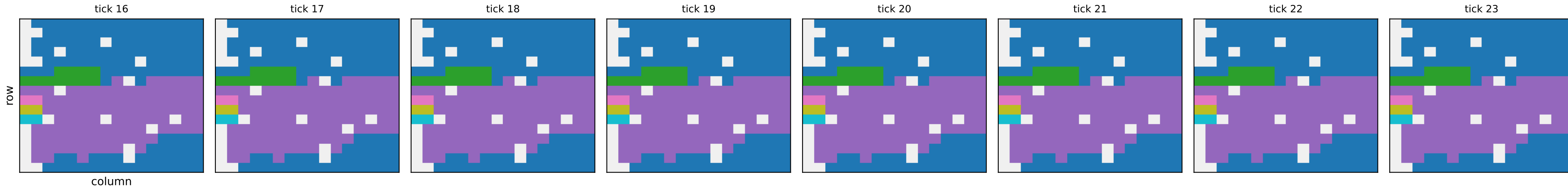
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 250: (1,1,1,1,1,0,1,0)



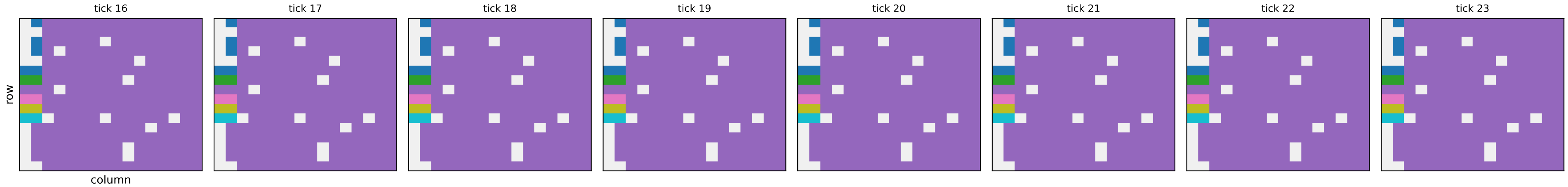
Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 251: (1,1,1,1,1,0,1,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 252: (1,1,1,1,1,1,0,0)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 253: (1,1,1,1,1,1,0,1)



Output-window occupancies used for prediction (task 4 pulse matched)  
Pattern 254: (1,1,1,1,1,1,1,0)

