

急傾斜地の崩壊区域調査

様式5-4 危害のおそれのある土地等の座標位置図

調査年度

2024

急傾斜地の位置

箇所番号

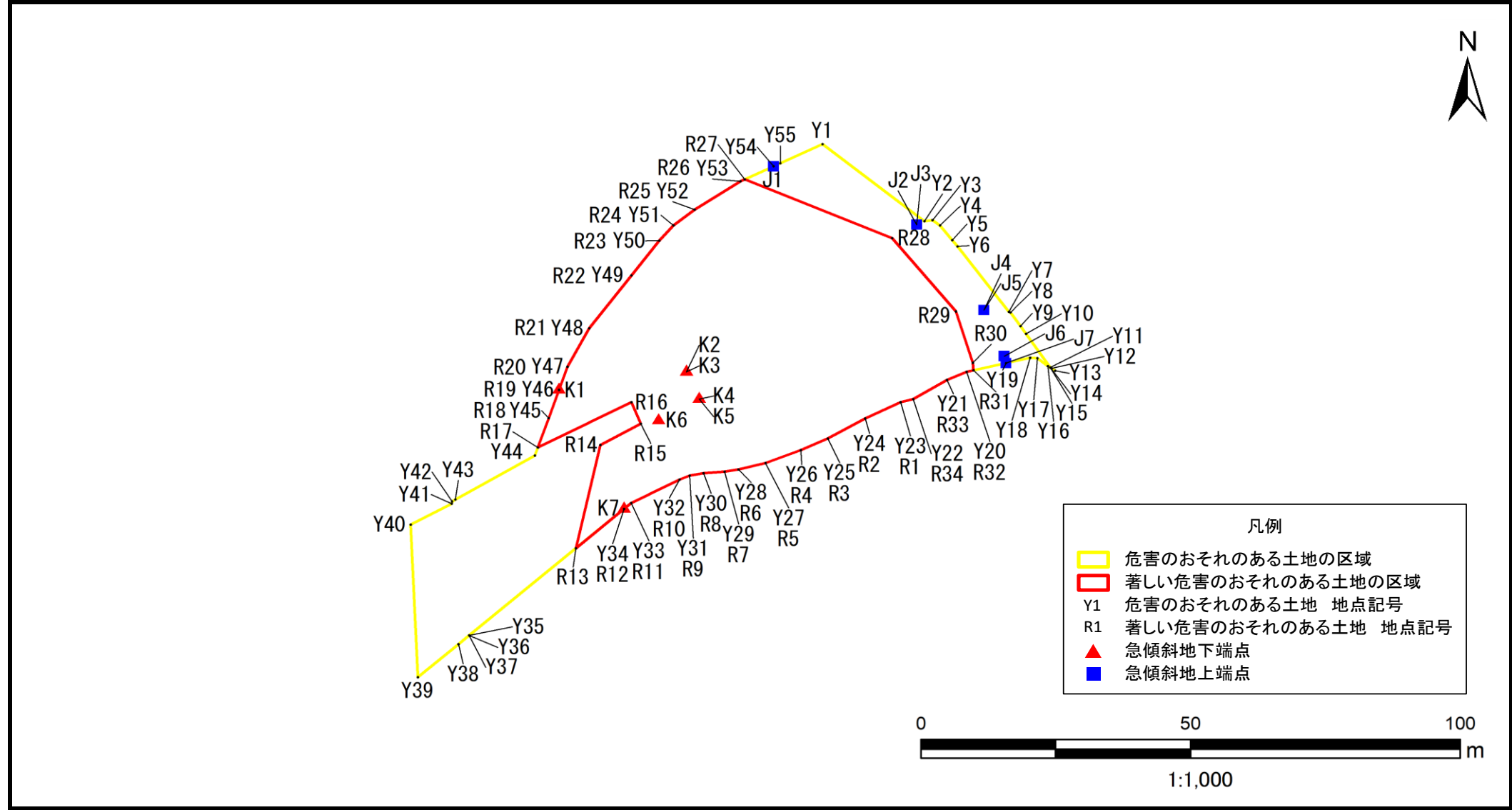
II-132K2252

箇所名

打墨22

所在地

鴨川市打墨



# 急傾斜地の崩壊区域調書

様式5-5 危害のおそれのある土地等の座標一覧

調査年度

2024

| 急傾斜地の位置        |           | 箇所番号     |      | II-132K2252 |          | 箇所名               |           | 打墨22     |      | 所在地       |          | 鴨川市打墨 |      |      |
|----------------|-----------|----------|------|-------------|----------|-------------------|-----------|----------|------|-----------|----------|-------|------|------|
| 危害のおそれのある土地の座標 |           |          |      |             |          | 著しい危害のおそれのある土地の座標 |           |          |      |           |          |       |      |      |
| 地点記号           | X(m)      | Y(m)     | 地点記号 | X(m)        | Y(m)     | 地点記号              | X(m)      | Y(m)     | 地点記号 | X(m)      | Y(m)     | 地点記号  | X(m) | Y(m) |
| Y1             | -94768.19 | 21717.68 | Y31  | -94831.87   | 21693.12 | R1                | -94817.77 | 21732.12 | R31  | -94811.65 | 21745.60 |       |      |      |
| Y2             | -94783.02 | 21736.53 | Y32  | -94832.63   | 21691.26 | R2                | -94820.90 | 21725.57 | R32  | -94811.93 | 21744.35 |       |      |      |
| Y3             | -94782.79 | 21738.03 | Y33  | -94837.16   | 21682.31 | R3                | -94824.75 | 21718.67 | R33  | -94813.48 | 21740.70 |       |      |      |
| Y4             | -94783.82 | 21739.42 | Y34  | -94838.27   | 21681.00 | R4                | -94826.98 | 21713.67 | R34  | -94817.17 | 21734.46 |       |      |      |
| Y5             | -94786.64 | 21741.68 | Y35  | -94862.57   | 21652.35 | R5                | -94829.48 | 21707.16 |      |           |          |       |      |      |
| Y6             | -94787.84 | 21742.65 | Y36  | -94862.58   | 21652.35 | R6                | -94830.71 | 21702.16 |      |           |          |       |      |      |
| Y7             | -94800.41 | 21752.15 | Y37  | -94862.57   | 21652.35 | R7                | -94831.10 | 21699.58 |      |           |          |       |      |      |
| Y8             | -94800.55 | 21752.45 | Y38  | -94864.25   | 21650.37 | R8                | -94831.42 | 21695.68 |      |           |          |       |      |      |
| Y9             | -94803.18 | 21754.31 | Y39  | -94870.61   | 21642.87 | R9                | -94831.87 | 21693.12 |      |           |          |       |      |      |
| Y10            | -94804.63 | 21755.34 | Y40  | -94841.28   | 21641.53 | R10               | -94832.63 | 21691.26 |      |           |          |       |      |      |
| Y11            | -94811.09 | 21759.80 | Y41  | -94837.27   | 21649.11 | R11               | -94837.16 | 21682.31 |      |           |          |       |      |      |
| Y12            | -94811.26 | 21760.10 | Y42  | -94836.84   | 21649.18 | R12               | -94838.27 | 21681.00 |      |           |          |       |      |      |
| Y13            | -94811.74 | 21760.72 | Y43  | -94836.48   | 21649.81 | R13               | -94845.84 | 21672.07 |      |           |          |       |      |      |
| Y14            | -94811.12 | 21759.82 | Y44  | -94828.04   | 21664.51 | R14               | -94826.01 | 21676.60 |      |           |          |       |      |      |
| Y15            | -94811.09 | 21759.80 | Y45  | -94820.83   | 21667.05 | R15               | -94821.90 | 21684.10 |      |           |          |       |      |      |
| Y16            | -94810.84 | 21759.36 | Y46  | -94815.41   | 21668.95 | R16               | -94817.78 | 21682.37 |      |           |          |       |      |      |
| Y17            | -94809.33 | 21757.43 | Y47  | -94810.95   | 21670.52 | R17               | -94826.48 | 21665.06 |      |           |          |       |      |      |
| Y18            | -94809.25 | 21756.10 | Y48  | -94803.58   | 21674.56 | R18               | -94820.83 | 21667.05 |      |           |          |       |      |      |
| Y19            | -94810.27 | 21751.63 | Y49  | -94793.42   | 21682.35 | R19               | -94815.41 | 21668.95 |      |           |          |       |      |      |
| Y20            | -94811.93 | 21744.35 | Y50  | -94786.75   | 21687.50 | R20               | -94810.95 | 21670.52 |      |           |          |       |      |      |
| Y21            | -94813.48 | 21740.70 | Y51  | -94783.83   | 21690.14 | R21               | -94803.58 | 21674.56 |      |           |          |       |      |      |
| Y22            | -94817.17 | 21734.46 | Y52  | -94780.77   | 21694.03 | R22               | -94793.42 | 21682.35 |      |           |          |       |      |      |
| Y23            | -94817.77 | 21732.12 | Y53  | -94775.34   | 21702.52 | R23               | -94786.75 | 21687.50 |      |           |          |       |      |      |
| Y24            | -94820.90 | 21725.57 | Y54  | -94772.45   | 21708.64 | R24               | -94783.83 | 21690.14 |      |           |          |       |      |      |
| Y25            | -94824.75 | 21718.67 | Y55  | -94771.86   | 21709.89 | R25               | -94780.77 | 21694.03 |      |           |          |       |      |      |
| Y26            | -94826.98 | 21713.67 |      |             |          | R26               | -94775.34 | 21702.52 |      |           |          |       |      |      |
| Y27            | -94829.48 | 21707.16 |      |             |          | R27               | -94774.96 | 21703.31 |      |           |          |       |      |      |
| Y28            | -94830.71 | 21702.16 |      |             |          | R28               | -94786.25 | 21730.58 |      |           |          |       |      |      |
| Y29            | -94831.10 | 21699.58 |      |             |          | R29               | -94800.34 | 21742.35 |      |           |          |       |      |      |
| Y30            | -94831.42 | 21695.68 |      |             |          | R30               | -94810.19 | 21745.50 |      |           |          |       |      |      |

平面直角座標系:第Ⅸ区系(測地成果2011)

平面直角座標系:第Ⅸ系(測地成果2011)