

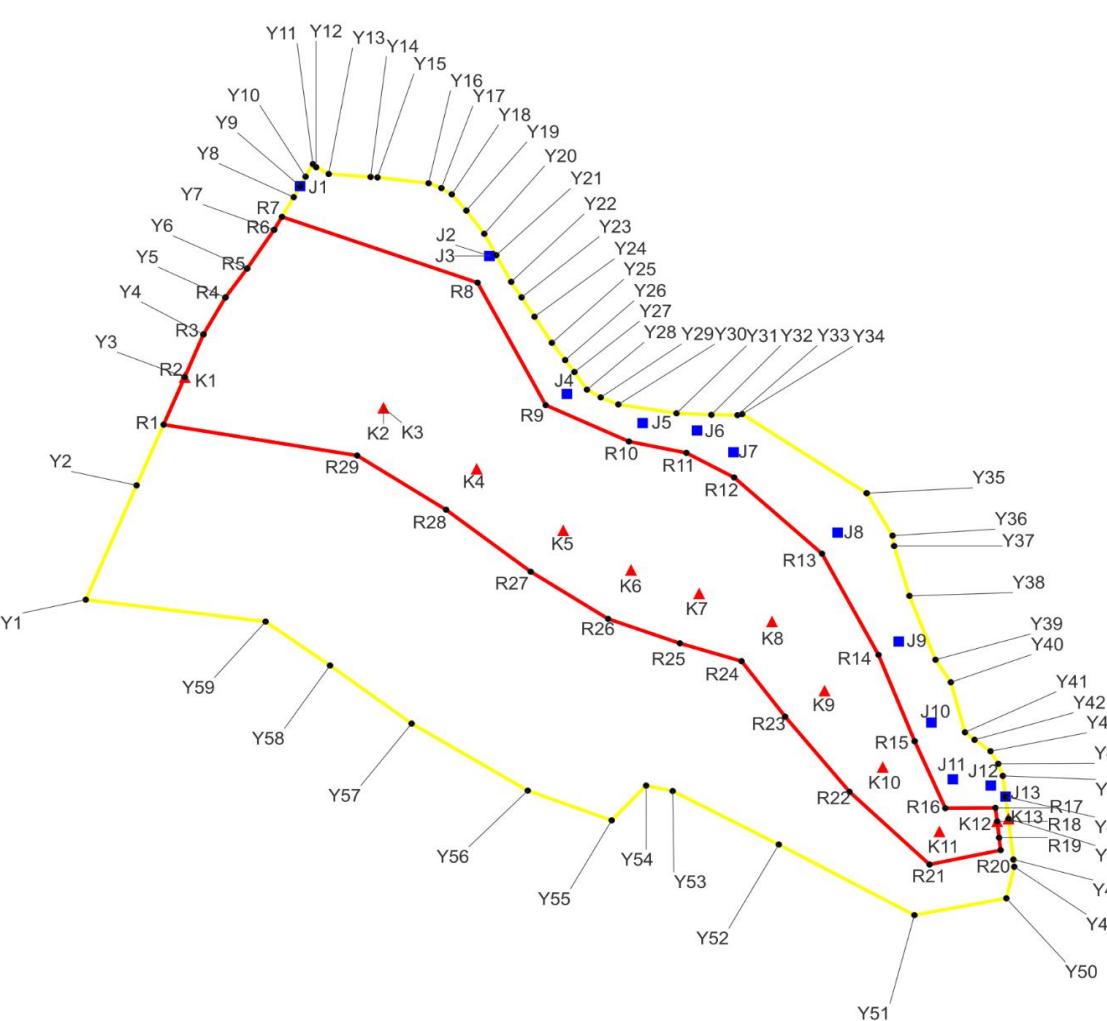
# 急傾斜地の崩壊区域調書

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-132K2449-1 | 箇所名 | 和泉10 | 所在地 | 鴨川市和泉 |
|---------|------|---------------|-----|------|-----|-------|



- 凡例
- 危害のおそれのある土地の区域
  - 著しい危害のおそれのある土地の区域
  - Y1 危害のおそれのある土地 地点記号
  - R1 著しい危害のおそれのある土地 地点記号
  - ▲ 急傾斜地下端点
  - 急傾斜地上端点



1:1,500

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-132K2449-1 |           | 箇所名               |            | 和泉10      |      | 所在地  |      | 鴨川市和泉 |      |      |
|----------------|------------|-----------|------|---------------|-----------|-------------------|------------|-----------|------|------|------|-------|------|------|
| 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             | -94148.948 | 24345.980 | Y31  | -94110.440    | 24463.260 | R1                | -94112.784 | 24361.429 | R31  |      |      |       |      |      |
| Y2             | -94125.327 | 24356.071 | Y32  | -94110.750    | 24470.180 | R2                | -94102.968 | 24365.623 | R32  |      |      |       |      |      |
| Y3             | -94102.968 | 24365.623 | Y33  | -94110.820    | 24475.360 | R3                | -94094.137 | 24369.339 | R33  |      |      |       |      |      |
| Y4             | -94094.137 | 24369.339 | Y34  | -94110.598    | 24476.289 | R4                | -94086.496 | 24373.715 | R34  |      |      |       |      |      |
| Y5             | -94086.496 | 24373.715 | Y35  | -94126.938    | 24501.022 | R5                | -94080.522 | 24378.022 | R35  |      |      |       |      |      |
| Y6             | -94080.522 | 24378.022 | Y36  | -94135.726    | 24506.157 | R6                | -94072.533 | 24383.371 | R36  |      |      |       |      |      |
| Y7             | -94072.533 | 24383.371 | Y37  | -94137.860    | 24506.460 | R7                | -94069.845 | 24384.923 | R37  |      |      |       |      |      |
| Y8             | -94065.795 | 24387.261 | Y38  | -94148.160    | 24509.500 | R8                | -94083.460 | 24423.758 | R38  |      |      |       |      |      |
| Y9             | -94063.510 | 24388.535 | Y39  | -94161.350    | 24514.670 | R9                | -94108.755 | 24437.291 | R39  |      |      |       |      |      |
| Y10            | -94061.558 | 24389.623 | Y40  | -94166.006    | 24517.714 | R10               | -94116.264 | 24453.814 | R40  |      |      |       |      |      |
| Y11            | -94058.960 | 24391.070 | Y41  | -94176.338    | 24520.530 | R11               | -94118.620 | 24465.218 | R41  |      |      |       |      |      |
| Y12            | -94059.600 | 24391.720 | Y42  | -94177.897    | 24522.435 | R12               | -94123.698 | 24474.705 | R42  |      |      |       |      |      |
| Y13            | -94061.000 | 24394.210 | Y43  | -94180.249    | 24525.596 | R13               | -94139.453 | 24492.145 | R43  |      |      |       |      |      |
| Y14            | -94061.610 | 24402.530 | Y44  | -94182.848    | 24527.129 | R14               | -94160.352 | 24503.357 | R44  |      |      |       |      |      |
| Y15            | -94061.710 | 24403.890 | Y45  | -94185.349    | 24528.032 | R15               | -94178.194 | 24510.540 | R45  |      |      |       |      |      |
| Y16            | -94062.910 | 24414.040 | Y46  | -94189.638    | 24528.578 | R16               | -94192.031 | 24516.638 | R46  |      |      |       |      |      |
| Y17            | -94063.910 | 24416.580 | Y47  | -94194.200    | 24529.160 | R17               | -94191.950 | 24526.570 | R47  |      |      |       |      |      |
| Y18            | -94065.210 | 24418.650 | Y48  | -94202.628    | 24530.133 | R18               | -94194.740 | 24526.918 | R48  |      |      |       |      |      |
| Y19            | -94068.560 | 24421.530 | Y49  | -94204.134    | 24530.307 | R19               | -94198.124 | 24527.307 | R49  |      |      |       |      |      |
| Y20            | -94073.360 | 24425.100 | Y50  | -94210.636    | 24528.744 | R20               | -94200.694 | 24527.602 | R50  |      |      |       |      |      |
| Y21            | -94077.770 | 24427.470 | Y51  | -94214.123    | 24510.490 | R21               | -94203.658 | 24513.490 | R51  |      |      |       |      |      |
| Y22            | -94083.280 | 24430.440 | Y52  | -94199.529    | 24483.562 | R22               | -94188.638 | 24497.611 | R52  |      |      |       |      |      |
| Y23            | -94086.480 | 24432.500 | Y53  | -94188.481    | 24462.497 | R23               | -94173.109 | 24484.826 | R53  |      |      |       |      |      |
| Y24            | -94090.490 | 24435.070 | Y54  | -94187.355    | 24457.223 | R24               | -94161.654 | 24476.169 | R54  |      |      |       |      |      |
| Y25            | -94095.880 | 24438.520 | Y55  | -94194.540    | 24450.388 | R25               | -94157.964 | 24463.930 | R55  |      |      |       |      |      |
| Y26            | -94099.440 | 24441.160 | Y56  | -94188.402    | 24433.734 | R26               | -94152.916 | 24449.682 | R56  |      |      |       |      |      |
| Y27            | -94101.920 | 24442.990 | Y57  | -94174.544    | 24410.675 | R27               | -94143.170 | 24434.318 | R57  |      |      |       |      |      |
| Y28            | -94105.560 | 24445.490 | Y58  | -94162.549    | 24394.476 | R28               | -94130.372 | 24417.518 | R58  |      |      |       |      |      |
| Y29            | -94107.150 | 24448.210 | Y59  | -94153.480    | 24381.681 | R29               | -94119.166 | 24399.860 | R59  |      |      |       |      |      |
| Y30            | -94108.600 | 24451.710 | Y60  |               |           | R30               |            |           | R60  |      |      |       |      |      |

平面直角座標系:第Ⅸ系(測地成果2011)

平面直角座標系:第Ⅸ系(測地成果2011)