

# 急傾斜地の崩壊区域調査

様式5-4 平坦部の展開図

調査年度

平成26年度

急傾斜地の位置

箇所番号

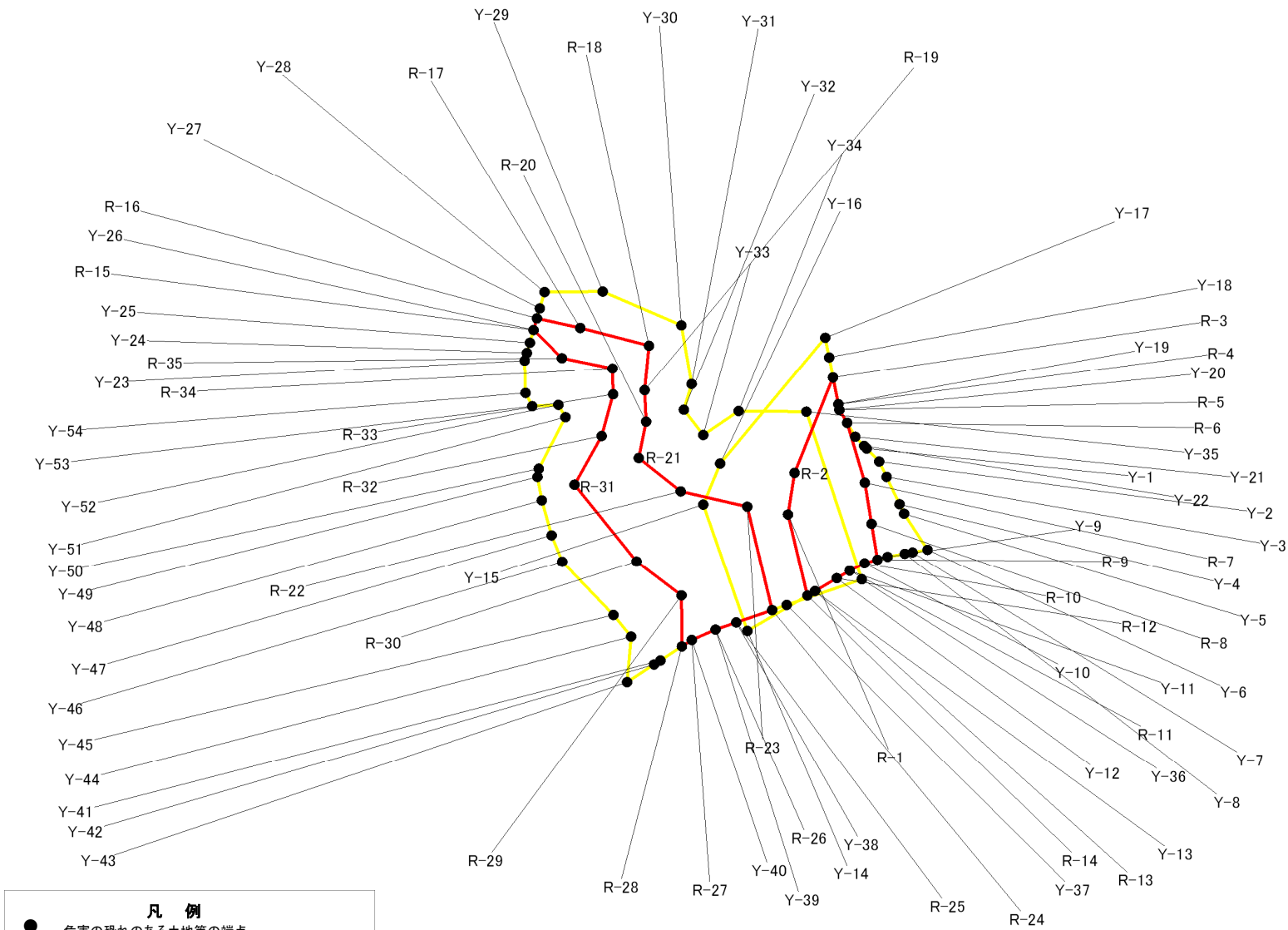
II-4833

箇所名

正木26

所在地

館山市正木



- 凡 例**
- 危害の恐れのある土地等の端点
  - 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
  - Y-1 危害の恐れのある土地 地点記号
  - R-1 著しい危害の恐れのある土地 地点記号

# 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 平成26年度

|                |         |            |         |         |            |                   |         |            |
|----------------|---------|------------|---------|---------|------------|-------------------|---------|------------|
| 急傾斜地の位置        |         | 箇所番号       | II-4833 | 箇所名     | 正木26       | 所在地               | 館山市正木   |            |
| 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)       |
| Y-1            | 4454.83 | -107670.53 | Y-29    | 4388.49 | -107630.47 | R-1               | 4435.06 | -107687.25 |
| Y-2            | 4457.94 | -107673.81 | Y-30    | 4408.25 | -107639.07 | R-2               | 4436.68 | -107676.67 |
| Y-3            | 4459.82 | -107677.72 | Y-31    | 4410.83 | -107654.07 | R-3               | 4446.36 | -107652.45 |
| Y-4            | 4463.09 | -107684.65 | Y-32    | 4408.88 | -107660.64 | R-4               | 4447.69 | -107659.24 |
| Y-5            | 4464.20 | -107687.05 | Y-33    | 4413.76 | -107667.06 | R-5               | 4447.98 | -107660.71 |
| Y-6            | 4470.09 | -107696.25 | Y-34    | 4422.63 | -107660.97 | R-6               | 4449.92 | -107664.01 |
| Y-7            | 4466.34 | -107696.93 | Y-35    | 4439.68 | -107661.14 | R-7               | 4454.36 | -107679.17 |
| Y-8            | 4464.40 | -107697.28 | Y-36    | 4453.57 | -107703.80 | R-8               | 4456.06 | -107689.64 |
| Y-9            | 4460.06 | -107698.07 | Y-37    | 4434.70 | -107710.40 | R-9               | 4457.52 | -107698.80 |
| Y-10           | 4454.27 | -107699.72 | Y-38    | 4422.06 | -107714.82 | R-10              | 4454.27 | -107699.72 |
| Y-11           | 4450.53 | -107701.63 | Y-39    | 4416.87 | -107716.64 | R-11              | 4450.53 | -107701.63 |
| Y-12           | 4447.27 | -107703.58 | Y-40    | 4410.89 | -107719.27 | R-12              | 4447.27 | -107703.58 |
| Y-13           | 4441.83 | -107706.83 | Y-41    | 4402.99 | -107724.47 | R-13              | 4441.83 | -107706.83 |
| Y-14           | 4424.85 | -107716.99 | Y-42    | 4401.41 | -107725.50 | R-14              | 4439.93 | -107707.97 |
| Y-15           | 4413.74 | -107684.75 | Y-43    | 4394.63 | -107729.97 | R-15              | 4371.14 | -107640.23 |
| Y-16           | 4418.01 | -107674.32 | Y-44    | 4395.63 | -107718.41 | R-16              | 4371.97 | -107637.30 |
| Y-17           | 4444.38 | -107642.23 | Y-45    | 4391.21 | -107712.94 | R-17              | 4382.88 | -107639.75 |
| Y-18           | 4445.36 | -107647.25 | Y-46    | 4378.33 | -107699.31 | R-18              | 4400.11 | -107644.25 |
| Y-19           | 4447.69 | -107659.24 | Y-47    | 4375.64 | -107692.55 | R-19              | 4399.02 | -107655.64 |
| Y-20           | 4447.98 | -107660.71 | Y-48    | 4373.21 | -107683.66 | R-20              | 4399.41 | -107663.68 |
| Y-21           | 4451.96 | -107667.49 | Y-49    | 4372.11 | -107677.69 | R-21              | 4397.54 | -107672.91 |
| Y-22           | 4454.17 | -107669.82 | Y-50    | 4372.43 | -107675.61 | R-22              | 4408.07 | -107681.38 |
| Y-23           | 4368.89 | -107648.08 | Y-51    | 4379.13 | -107662.57 | R-23              | 4424.82 | -107685.28 |
| Y-24           | 4369.46 | -107646.09 | Y-52    | 4377.36 | -107659.42 | R-24              | 4431.06 | -107711.68 |
| Y-25           | 4370.20 | -107643.50 | Y-53    | 4370.80 | -107659.74 | R-25              | 4422.06 | -107714.82 |
| Y-26           | 4371.14 | -107640.23 | Y-54    | 4369.09 | -107656.36 | R-26              | 4416.87 | -107716.64 |
| Y-27           | 4372.71 | -107634.76 |         |         |            | R-27              | 4410.89 | -107719.27 |
| Y-28           | 4373.89 | -107630.61 |         |         |            | R-28              | 4408.36 | -107720.93 |