

# 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

令和3年度

急傾斜地の位置

箇所番号

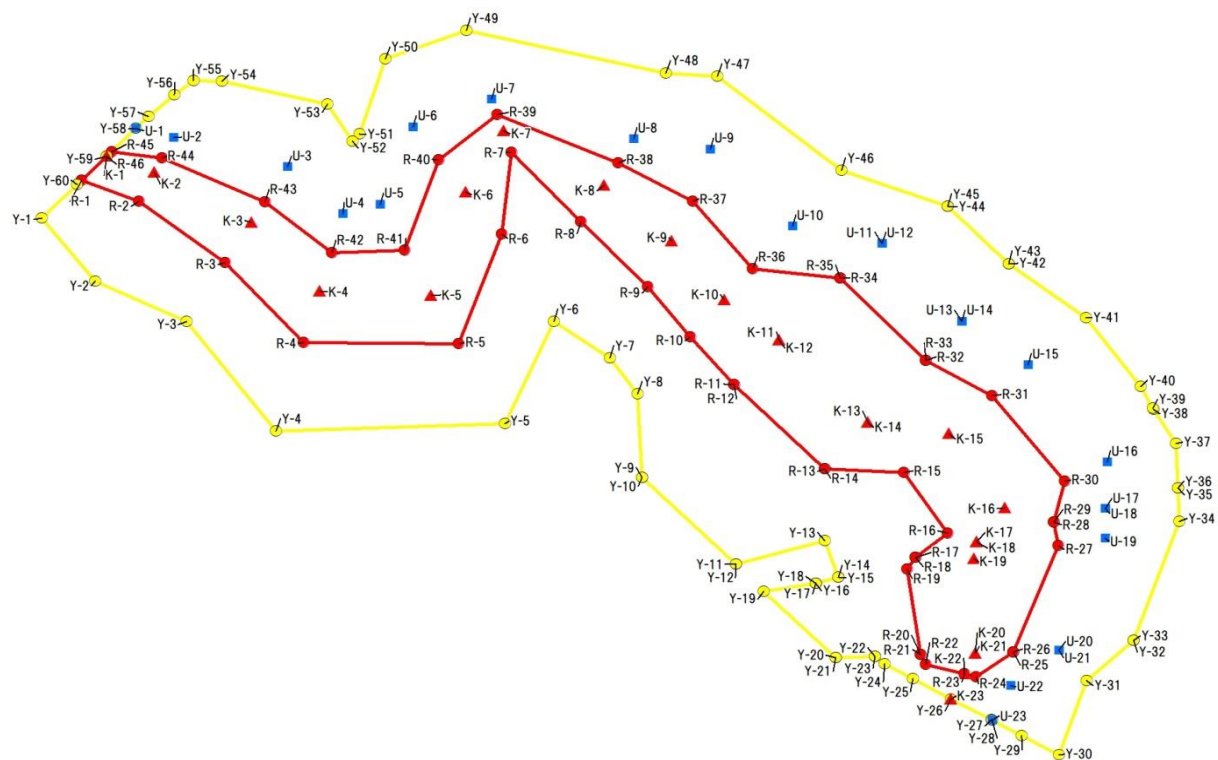
I-082K2141

箇所名

飯倉15

所在地

匝瑳市飯倉



# 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の座標一覧

調査年度

令和3年度

急傾斜地の位置

箇所番号

I-082K2141

箇所名

飯倉15

所在地

厩瑛市飯倉

| 危害のおそれのある区域の座標(土砂災害警戒区域) |            |           |      |            |           | 著しい危害のおそれのある区域の座標(土砂災害特別警戒区域) |            |           |      |            |           |
|--------------------------|------------|-----------|------|------------|-----------|-------------------------------|------------|-----------|------|------------|-----------|
| 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)      |
| Y-1                      | -33747.428 | 61634.357 | Y-32 | -33805.181 | 61778.095 | R-1                           | -33742.301 | 61639.546 | R-32 | -33766.912 | 61750.698 |
| Y-2                      | -33756.086 | 61641.379 | Y-33 | -33805.181 | 61778.095 | R-2                           | -33745.149 | 61647.118 | R-33 | -33766.912 | 61750.698 |
| Y-3                      | -33761.626 | 61653.416 | Y-34 | -33788.959 | 61784.042 | R-3                           | -33753.576 | 61658.476 | R-34 | -33755.703 | 61739.437 |
| Y-4                      | -33776.602 | 61665.199 | Y-35 | -33784.357 | 61783.922 | R-4                           | -33764.525 | 61668.807 | R-35 | -33755.703 | 61739.437 |
| Y-5                      | -33775.563 | 61695.306 | Y-36 | -33784.357 | 61783.922 | R-5                           | -33764.658 | 61689.236 | R-36 | -33754.435 | 61727.957 |
| Y-6                      | -33761.625 | 61701.732 | Y-37 | -33778.312 | 61783.635 | R-6                           | -33749.672 | 61694.849 | R-37 | -33745.192 | 61720.009 |
| Y-7                      | -33766.628 | 61709.119 | Y-38 | -33773.610 | 61780.660 | R-7                           | -33738.447 | 61696.169 | R-38 | -33739.927 | 61710.212 |
| Y-8                      | -33771.532 | 61712.793 | Y-39 | -33773.440 | 61780.570 | R-8                           | -33747.981 | 61705.298 | R-39 | -33733.317 | 61694.303 |
| Y-9                      | -33782.907 | 61713.354 | Y-40 | -33770.477 | 61778.959 | R-9                           | -33756.830 | 61714.097 | R-40 | -33739.490 | 61686.616 |
| Y-10                     | -33782.907 | 61713.354 | Y-41 | -33761.096 | 61771.771 | R-10                          | -33763.717 | 61719.724 | R-41 | -33751.881 | 61682.123 |
| Y-11                     | -33794.838 | 61725.751 | Y-42 | -33753.728 | 61761.636 | R-11                          | -33770.253 | 61725.487 | R-42 | -33752.169 | 61672.499 |
| Y-12                     | -33794.838 | 61725.751 | Y-43 | -33753.728 | 61761.636 | R-12                          | -33770.253 | 61725.487 | R-43 | -33745.223 | 61663.727 |
| Y-13                     | -33791.620 | 61737.368 | Y-44 | -33745.861 | 61753.576 | R-13                          | -33781.796 | 61737.402 | R-44 | -33739.276 | 61650.200 |
| Y-14                     | -33796.611 | 61739.163 | Y-45 | -33745.861 | 61753.576 | R-14                          | -33781.796 | 61737.402 | R-45 | -33738.362 | 61643.532 |
| Y-15                     | -33796.611 | 61739.163 | Y-46 | -33740.933 | 61739.624 | R-15                          | -33782.231 | 61747.804 | R-46 | -33738.994 | 61642.893 |
| Y-16                     | -33797.403 | 61736.198 | Y-47 | -33728.085 | 61723.290 | R-16                          | -33790.579 | 61753.606 |      |            |           |
| Y-17                     | -33797.403 | 61736.198 | Y-48 | -33727.620 | 61716.521 | R-17                          | -33793.899 | 61749.312 |      |            |           |
| Y-18                     | -33797.403 | 61736.198 | Y-49 | -33721.798 | 61690.191 | R-18                          | -33793.899 | 61749.312 |      |            |           |
| Y-19                     | -33798.491 | 61729.394 | Y-50 | -33725.734 | 61679.586 | R-19                          | -33795.477 | 61748.242 |      |            |           |
| Y-20                     | -33807.572 | 61738.820 | Y-51 | -33735.982 | 61676.206 | R-20                          | -33807.204 | 61750.037 |      |            |           |
| Y-21                     | -33807.572 | 61738.820 | Y-52 | -33736.974 | 61675.261 | R-21                          | -33807.204 | 61750.037 |      |            |           |
| Y-22                     | -33807.401 | 61744.030 | Y-53 | -33731.910 | 61671.902 | R-22                          | -33808.499 | 61750.705 |      |            |           |
| Y-23                     | -33807.401 | 61744.030 | Y-54 | -33728.731 | 61658.043 | R-23                          | -33809.818 | 61755.811 |      |            |           |
| Y-24                     | -33808.478 | 61745.245 | Y-55 | -33728.697 | 61654.310 | R-24                          | -33810.200 | 61757.290 |      |            |           |
| Y-25                     | -33810.495 | 61748.975 | Y-56 | -33730.610 | 61651.769 | R-25                          | -33806.803 | 61762.231 |      |            |           |
| Y-26                     | -33813.235 | 61754.041 | Y-57 | -33733.536 | 61648.417 | R-26                          | -33806.803 | 61762.231 |      |            |           |
| Y-27                     | -33816.103 | 61759.344 | Y-58 | -33735.202 | 61646.731 | R-27                          | -33792.294 | 61768.152 |      |            |           |
| Y-28                     | -33816.136 | 61759.405 | Y-59 | -33738.994 | 61642.893 | R-28                          | -33789.019 | 61767.577 |      |            |           |
| Y-29                     | -33818.270 | 61763.351 | Y-60 | -33742.850 | 61638.991 | R-29                          | -33789.019 | 61767.577 |      |            |           |
| Y-30                     | -33820.893 | 61768.201 |      |            |           | R-30                          | -33783.445 | 61768.964 |      |            |           |
| Y-31                     | -33810.692 | 61771.857 |      |            |           | R-31                          | -33771.799 | 61759.399 |      |            |           |

平面直角座標系:第Ⅸ系(測地成果2011)

千葉県