

## 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 | 平成22年度 |
|------|--------|

急傾斜地の位置

箇所番号

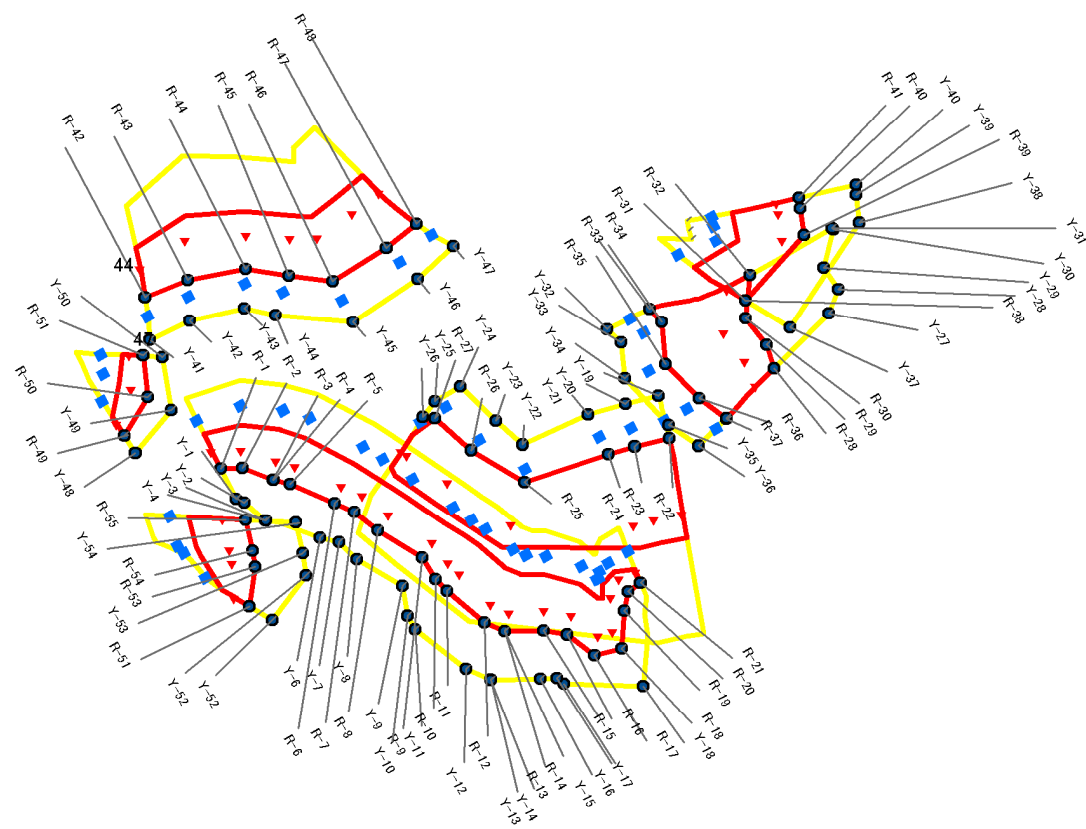
*I -0619*

#### 箇所名

平山1

所在地

香取郡東庄町平山、香取市岡飯田



# 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 平成22年度

| 急傾斜地の位置                  |             | 箇所番号         | I-0619 | 箇所名         | 平山1          | 所在地                           | 香取郡東庄町平山、香取市岡飯田 |              |      |             |              |
|--------------------------|-------------|--------------|--------|-------------|--------------|-------------------------------|-----------------|--------------|------|-------------|--------------|
| 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                      | 73701.56    | -19106.53    | Y-33   | 73723.47853 | -18941.51464 | R-1                           | 73687.78        | -19105.56    | R-32 | 73754.45244 | -18863.83373 |
| Y-2                      | 73704.66    | -19104.47    | Y-34   | 73736.85309 | -18947.68689 | R-2                           | 73691.96        | -19097.94    | R-33 | 73717.04205 | -18925.06583 |
| Y-3                      | 73715.32    | -19100.74    | Y-35   | 73761.93413 | -18942.18348 | R-3                           | 73702.24        | -19089.65    | R-34 | 73724.08873 | -18923.4916  |
| Y-4                      | 73715.36    | -19100.70    | Y-36   | 73775.17019 | -18935.99446 | R-4                           | 73702.30        | -19089.62    | R-35 | 73739.66591 | -18930.81259 |
| Y-6                      | 73732.27    | -19085.42    | Y-37   | 73751.84782 | -18880.15776 | R-5                           | 73707.34        | -19084.68    | R-36 | 73758.53255 | -18926.1265  |
| Y-7                      | 73737.62    | -19079.80    | Y-38   | 73728.3923  | -18834.63785 | R-6                           | 73722.95        | -19073.37    | R-37 | 73771.29629 | -18920.82362 |
| Y-8                      | 73747.53    | -19077.11    | Y-39   | 73717.81043 | -18830.00626 | R-7                           | 73729.91        | -19068.24    | R-38 | 73733.17596 | -18889.99404 |
| Y-9                      | 73766.02    | -19067.00    | Y-40   | 73714.40861 | -18828.04801 | R-8                           | 73741.14        | -19063.88    | R-39 | 73721.61454 | -18856.46912 |
| Y-10                     | 73777.54    | -19071.28    | Y-41   | 73628.39765 | -19104.00622 | R-9                           | 73759.77        | -19054.32    | R-40 | 73711.38003 | -18852.3274  |
| Y-11                     | 73783.76    | -19071.55    | Y-42   | 73629.58033 | -19086.13443 | R-10                          | 73770.12        | -19054.06    | R-41 | 73707.46899 | -18850.66938 |
| Y-12                     | 73807.83    | -19061.81    | Y-43   | 73635.97991 | -19064.68284 | R-11                          | 73776.42        | -19052.68    | R-42 | 73612.24146 | -19096.82519 |
| Y-13                     | 73816.67    | -19055.46    | Y-44   | 73644.67475 | -19055.38081 | R-12                          | 73795.10        | -19046.10    | R-43 | 73614.57508 | -19078.54067 |
| Y-14                     | 73816.76    | -19055.49    | Y-45   | 73662.60218 | -19029.84808 | R-13                          | 73802.31        | -19040.94    | R-44 | 73622.05388 | -19056.24623 |
| Y-15                     | 73826.12    | -19038.17    | Y-46   | 73660.1378  | -18998.84443 | R-14                          | 73802.39327     | -19040.95373 | R-45 | 73633.26838 | -19042.66836 |
| Y-16                     | 73829.23    | -19032.27    | Y-47   | 73655.75206 | -18980.05932 | R-15                          | 73809.82934     | -19027.20152 | R-46 | 73644.04288 | -19028.55334 |
| Y-17                     | 73832.75    | -19031.13    | Y-48   | 73665.4717  | -19131.82804 | R-16                          | 73815.89338     | -19020.01148 | R-47 | 73643.16605 | -19003.39624 |
| Y-18                     | 73849.35    | -19004.32    | Y-49   | 73657.41123 | -19110.85854 | R-17                          | 73828.73233     | -19014.70431 | R-48 | 73640.45608 | -18988.0411  |
| Y-19                     | 73749.77    | -18939.69    | Y-50   | 73636.99429 | -19103.04066 | R-18                          | 73831.78935     | -19003.72711 | R-49 | 73657.39525 | -19132.14086 |
| Y-20                     | 73745.97893 | -18952.53371 | Y-51   | 73752.11372 | -19119.00551 | R-19                          | 73819.0528      | -18995.46097 | R-50 | 73648.1678  | -19116.44311 |
| Y-21                     | 73742.18164 | -18967.64138 | Y-52   | 73743.00845 | -19098.1903  | R-20                          | 73812.85185     | -18990.08308 | R-51 | 73632.70435 | -19109.3874  |
| Y-22                     | 73739.69298 | -18996.51885 | Y-53   | 73734.41746 | -19094.65748 | R-21                          | 73812.24855     | -18984.05766 | R-52 | 73742.59088 | -19124.04027 |
| Y-23                     | 73726.02316 | -19000.9818  | Y-54   | 73722.09684 | -19090.693   | R-22                          | 73766.83998     | -18944.51086 | R-53 | 73729.72499 | -19113.77988 |
| Y-24                     | 73706.84082 | -19006.15563 |        |             |              | R-23                          | 73762.79343     | -18958.10285 | R-54 | 73723.44737 | -19111.50617 |
| Y-25                     | 73706.94309 | -19018.09558 |        |             |              | R-24                          | 73760.02558     | -18968.71949 | R-55 | 73711.00432 | -19107.53842 |
| Y-26                     | 73710.05792 | -19025.3508  |        |             |              | R-25                          | 73753.39027     | -19003.38987 |      |             |              |
| Y-27                     | 73754.45244 | -18863.83373 |        |             |              | R-26                          | 73731.28345     | -19015.44498 |      |             |              |
| Y-28                     | 73747.82032 | -18855.60267 |        |             |              | R-27                          | 73712.9032      | -19021.56906 |      |             |              |
| Y-29                     | 73737.05406 | -18856.16626 |        |             |              | R-28                          | 73762.97806     | -18894.00131 |      |             |              |
| Y-30                     | 73725.7211  | -18845.14405 |        |             |              | R-29                          | 73753.17549     | -18892.01782 |      |             |              |
| Y-31                     | 73724.94169 | -18845.30623 |        |             |              | R-30                          | 73739.68068     | -18893.64749 |      |             |              |
| Y-32                     | 73715.90128 | -18943.68319 |        |             |              | R-31                          | 73725.03723     | -18883.26981 |      |             |              |