

志賀原子力発電所2号炉
敷地の地質・地質構造について

データ集1(ボーリング柱状図)

2020年10月2日
北陸電力株式会社

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- 建設時から第368回審査会合(平成28年6月10日)までのボーリング柱状図については、連続性を有する未固結な粘土質薄層(シーム)を検討すべき構造として抽出し、記載していた。
 - 第453回審査会合(平成29年3月10日)以降、敷地に分布する構造を網羅的に評価する観点から、破碎部を有する構造を検討すべき構造として抽出し、柱状図に記載している。なお、破碎部に認められる条線等については、運動方向の観察結果として別途整理している。

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ボーリング柱状図一覧表(1/12)

S-1を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|---------|---------|------|--------|---------|-----------|---------------|--------------|------------|----|
| H-6.5 | 11.02 | 62° | 130.00 | 86 | 65.45 | 0.00 ~ 130.00 | 第671回 | 10-2-3~6 | |
| J-9' | 21.15 | 鉛直 | 40.00 | 86 | 28.67 | 0.00 ~ 40.00 | 第671回 | 10-2-7 | |
| J-9" | 21.10 | 鉛直 | 50.00 | 86 | 29.33 | 0.00 ~ 50.00 | 第671回 | 10-2-8~9 | |
| L-12.2 | 30.32 | 80° | 70.00 | 86 | 41.93 | 0.00 ~ 70.00 | 第671回 | 10-2-10~11 | |
| L-12.5 | 35.80 | 鉛直 | 206.00 | 86 | 174.18 | 0.00 ~ 206.00 | 第671回 | 10-2-12~17 | |
| M-12.5 | 28.10 | 鉛直 | 120.00 | 86 | 63.43 | 0.00 ~ 120.00 | 第671回 | 10-2-18~20 | |
| M-12.5' | 28.26 | 鉛直 | 54.00 | 86 | 51.65 | 0.00 ~ 54.00 | 第671回 | 10-2-21~22 | |
| M-12.5" | 28.30 | 鉛直 | 60.00 | 86 | 50.00 | 0.00 ~ 60.00 | 第671回 | 10-2-23~24 | |
| N-13 | 37.63 | 鉛直 | 15.00 | 86 | 11.10 | 0.00 ~ 15.00 | 第671回 | 10-2-25 | |
| N-13' | 38.52 | 鉛直 | 40.00 | 86 | 23.39 | 0.00 ~ 40.00 | 第671回 | 10-2-26 | |
| N-13.5' | 40.16 | 73° | 46.00 | 86 | 10.90 | 0.00 ~ 46.00 | 第671回 | 10-2-27~28 | |
| N-14 | 41.40 | 73° | 45.00 | 86 | 30.97 | 0.00 ~ 45.00 | 第671回 | 10-2-29~30 | |
| N-14.5 | 46.63 | 73° | 35.00 | 86 | 21.31 | 0.00 ~ 35.00 | 第671回 | 10-2-31 | |
| O-14.5 | 40.17 | 73° | 55.00 | 86 | 26.93 | 0.00 ~ 55.00 | 第671回 | 10-2-32~33 | |
| O-16 | 32.19 | 73° | 55.00 | 86 | 20.36 | 0.00 ~ 55.00 | 第671回 | 10-2-34~35 | |
| O-17 | 40.41 | 70° | 60.00 | 86 | 16.28 | 0.00 ~ 60.00 | 第671回 | 10-2-36~37 | |
| O-17.3 | 38.38 | 45° | 60.00 | 116, 86 | 41.82 | 0.00 ~ 60.00 | 第671回 | 10-2-38~39 | |
| O-17.5 | 40.65 | 45° | 60.00 | 86 | 25.29 | 0.00 ~ 60.00 | 第671回 | 10-2-40~41 | |
| T-1 | -13.85 | 水平 | 5.00 | 86 | 3.34 | 0.00 ~ 5.00 | 第671回 | 10-2-42 | |
| T-2 | -14.85 | 水平 | 4.00 | 86 | 2.85 | 0.00 ~ 4.00 | 第671回 | 10-2-43 | |
| T-3 | -15.45 | 水平 | 4.70 | 86 | 2.55 | 0.00 ~ 4.70 | 第671回 | 10-2-44 | |
| T-4 | -16.85 | 水平 | 5.00 | 86 | 2.00 | 0.00 ~ 5.00 | 第671回 | 10-2-45 | |
| H-7▲ | 15.92 | 鉛直 | 116.80 | 66 | 82.85 | 0.00 ~ 116.80 | 第671回 | 10-2-46~48 | |
| I-8▲ | 21.90 | 鉛直 | 174.26 | 66 | 49.73 | 0.00 ~ 174.26 | 第671回 | 10-2-49~53 | |
| I-9▲ | 28.65 | 鉛直 | 329.50 | 66 | 214.83 | 0.00 ~ 329.50 | 第671回 | 10-2-54~62 | |
| J-9▲ | 24.15 | 鉛直 | 127.10 | 66 | 58.65 | 0.00 ~ 127.10 | 第671回 | 10-2-63~66 | |
| K-10▲ | 32.59 | 鉛直 | 133.29 | 66 | 16.95 | 0.00 ~ 133.29 | 第671回 | 10-2-67~70 | |
| K-11▲ | 27.86 | 鉛直 | 128.26 | 66 | 110.53 | 0.00 ~ 128.26 | 第671回 | 10-2-71~74 | |
| R-7▲ | 11.28 | 鉛直 | 213.00 | 66 | 153.35 | 0.00 ~ 213.00 | 第671回 | 10-2-75~80 | |
| V-2▲ | 23.18 | 鉛直 | 225.00 | 66 | 119.55 | 0.00 ~ 225.00 | 第671回 | 10-2-81~86 | |
| X-2▲ | 21.39 | 鉛直 | 51.78 | 66 | 37.38 | 0.00 ~ 51.78 | 第671回 | 10-2-87~88 | |
| X-4▲ | 25.94 | 鉛直 | 227.30 | 66 | 143.95 | 0.00 ~ 227.30 | 第671回 | 10-2-89~94 | |
| Sd-2▲ | -6.54 | 水平 | 80.00 | 86 | 62.71 | 0.00 ~ 80.00 | 第671回 | 10-2-95~96 | |

S-1が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|--------|--------|-----------|----------------|--------------|--------------|-----------------------|
| F-6.0 | 11.12 | 74° | 270.00 | 86 | 127.00 | 90.00 ~ 270.00 | 第671回 | 10-2-97~103 | 0.00~90.00は ノンコア区間 |
| H-6.6 | 11.10 | 鉛直 | 132.00 | 86 | 38.00 | 0.00 ~ 132.00 | 第671回 | 10-2-104~107 | |
| R-6▲ | 11.23 | 鉛直 | 161.50 | 66 | 34.00 | 0.00 ~ 161.50 | 第671回 | 10-2-108~112 | |
| SE-2▲ | -6.46 | 水平 | 85.00 | 86 | 60.00 | 0.00 ~ 85.00 | 第671回 | 10-2-113~115 | |
| O-17.9 | 35.73 | 45° | 30.00 | 86 | 23.00 | 0.00 ~ 30.00 | 第671回 | 10-2-116 | |
| O-18 | 29.25 | 45° | 70.00 | 86 | 16.00 | 0.00 ~ 70.00 | 第671回 | 10-2-117~118 | |
| O-18' | 30.38 | 45° | 60.00 | 86 | 58.00 | 0.00 ~ 60.00 | 第671回 | 10-2-119~120 | |
| O-18-2 | 29.25 | 45° | 30.00 | 86 | 19.00 | 0.00 ~ 30.00 | 第671回 | 10-2-121 | |

S-1のその他のボーリング孔一覧表※

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|---------|--------|-----------|----------------|--------------|--------------|----|
| L-13.5 | 34.90 | 鉛直 | 369.00 | 122 | - | 0.00 ~ 369.00 | 第875回 | 10-2-122~131 | |
| L-13.7 | 35.24 | 鉛直 | 600.00 | 122 | - | 0.00 ~ 600.00 | 第875回 | 10-2-132~146 | |
| L-14' | 35.08 | 78° | 247.00 | 122 | - | 0.00 ~ 247.00 | 第875回 | 10-2-147~153 | |
| M-13' | 38.10 | 鉛直 | 208.00 | 86 | - | 0.00 ~ 208.00 | 第875回 | 10-2-154~159 | |
| M-14 | 34.08 | 鉛直 | 446.00 | 97.5 | - | 0.00 ~ 446.00 | 第875回 | 10-2-160~171 | |
| M-14' | 34.40 | 73° | 194.00 | 86 | - | 0.00 ~ 194.00 | 第875回 | 10-2-172~176 | |
| K-13.6 | 35.22 | 鉛直 | 1253.00 | 97.5 | - | 0.00 ~ 1253.00 | 第875回 | 10-2-177~239 | |

▲:建設時のボーリング孔

※:第453回審査会合以降, 評価に用いていないボーリング孔

ボーリング柱状図一覧表(2/12)

S-2・S-6を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-----------|-------------|------|------------|------------|---------------|---------------|------------------|------------|----|
| C-9.1 | 21.85 | 鉛直 | 20.00 | 86 | 10.82 | 0.00 ~ 20.00 | 第671回 | 10-3-3 | |
| C-9.2 | 22.08 | 鉛直 | 20.00 | 86 | 10.56 | 0.00 ~ 20.00 | 第671回 | 10-3-4 | |
| E-8.5 | 21.14 | 鉛直 | 16.00 | 86 | 14.40 | 0.00 ~ 16.00 | 第671回 | 10-3-5 | |
| E-8.6 | 21.11 | 鉛直 | 20.00 | 86 | 11.70 | 0.00 ~ 20.00 | 第671回 | 10-3-6 | |
| E-8.7 | 21.02 | 鉛直 | 30.00 | 86 | 10.09 | 0.00 ~ 30.00 | 第671回 | 10-3-7 | |
| F-8.5 | 21.06 | 鉛直 | 18.00 | 86 | 8.93 | 0.00 ~ 18.00 | 第671回 | 10-3-8 | |
| H-6.4 | 11.09 | 45° | 155.00 | 86 | 33.90 | 0.00 ~ 155.00 | 第671回 | 10-3-9~12 | |
| H-6.5 | 11.02 | 62° | 130.00 | 86 | 37.62 | 0.00 ~ 130.00 | 第671回 | 10-3-13~16 | |
| H-6.5' | 11.02 | 45° | 180.00 | 86 | 34.55 | 0.00 ~ 180.00 | 第671回 | 10-3-17~21 | |
| H-6.6 | 11.10 | 鉛直 | 132.00 | 86 | 53.80 | 0.00 ~ 132.00 | 第671回 | 10-3-22~25 | |
| K-6.2-2 | 11.03 | 80° | 35.00 | 86 | 30.94 | 0.00 ~ 35.00 | 第671回 | 10-3-26 | |
| K-6.3 | 11.05 | 85° | 50.00 | 86 | 20.61 | 0.00 ~ 50.00 | 第671回 | 10-3-27~28 | |
| L-6' | 11.53 | 鉛直 | 40.00 | 86 | 13.82 | 0.00 ~ 40.00 | 第671回 | 10-3-29 | |
| R-4.5 | 11.07 | 鉛直 | 240.00 | 86 | 184.44 | 0.00 ~ 240.00 | 第671回 | 10-3-30~35 | |
| E-8▲ | 16.14 | 鉛直 | 116.54 | 66 | 38.05 | 0.00 ~ 116.54 | 第671回 | 10-3-36~38 | |
| F-8▲ | 20.74 | 鉛直 | 51.25 | 66 | 26.40 | 0.00 ~ 51.25 | 第671回 | 10-3-39~40 | |
| G-7▲ | 15.25 | 鉛直 | 116.03 | 66 | 53.85 | 0.00 ~ 116.03 | 第671回 | 10-3-41~43 | |
| H-7▲ | 15.92 | 鉛直 | 116.80 | 66 | 20.59 | 0.00 ~ 116.80 | 第671回 | 10-3-44~46 | |
| I-5▲ | 18.24 | 鉛直 | 223.50 | 66 | 126.15 | 0.00 ~ 223.50 | 第671回 | 10-3-47~52 | |
| I-6▲ | 19.93 | 鉛直 | 221.67 | 66 | 67.20 | 0.00 ~ 221.67 | 第671回 | 10-3-53~58 | |
| K-5▲ | 14.31 | 鉛直 | 114.90 | 66 | 94.44 | 0.00 ~ 114.90 | 第671回 | 10-3-59~61 | |
| K-6▲ | 15.86 | 鉛直 | 46.55 | 66 | 39.17 | 0.00 ~ 46.55 | 第671回 | 10-3-62~63 | |
| M-5▲ | 9.75 | 鉛直 | 210.98 | 66 | 51.75 | 0.00 ~ 210.98 | 第671回 | 10-3-64~69 | |
| R-5▲ | 11.12 | 鉛直 | 212.55 | 66 | 155.50 | 0.00 ~ 212.55 | 第671回 | 10-3-70~75 | |
| R-6▲ | 11.23 | 鉛直 | 161.50 | 66 | 90.90 | 0.00 ~ 161.50 | 第671回 | 10-3-76~80 | |
| R-7▲ | 11.28 | 鉛直 | 213.00 | 66 | 28.23 | 0.00 ~ 213.00 | 第671回 | 10-3-81~86 | |
| SC-1▲ | -6.20 | 水平 | 44.13 | 86 | 36.27 | 0.00 ~ 44.13 | 第671回 | 10-3-87~88 | |
| SC-4▲ | -6.10 | 水平 | 70.00 | 86 | 63.65 | 0.00 ~ 70.00 | 第671回 | 10-3-89~90 | |
| SE-2▲ | -6.46 | 水平 | 85.00 | 86 | 52.18 | 0.00 ~ 85.00 | 第671回 | 10-3-91~93 | |
| D-9.1E | 21.49 | 60° | 7.00 | 86 | 5.44 | 0.00 ~ 7.00 | 第788回 | 10-3-112 | |
| D-9.1-1 | 21.49 | 鉛直 | 8.00 | 86 | 7.39 | 0.00 ~ 8.00 | 第788回 | 10-3-113 | |
| D-9.1-2 | 21.51 | 鉛直 | 30.00 | 86 | 8.97 | 0.00 ~ 30.00 | 第788回 | 10-3-114 | |
| C-9.1-10E | 21.83 | 60° | 7.00 | 86 | 5.70 | 0.00 ~ 7.00 | 第788回 | 10-3-115 | |
| C-9.11E | 21.91 | 60° | 7.00 | 86 | 6.18 | 0.00 ~ 7.00 | 第788回 | 10-3-116 | |

S-2・S-6が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位 置(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|---------------|------------------|--------------|----|
| B-9-1 | 22.40 | 45° | 70.00 | 86 | 28.00 | 0.00 ~ 70.00 | 第671回 | 10-3-94~95 | |
| C-9.0-1 | 22.24 | 鉛直 | 50.00 | 86 | 30.00 | 0.00 ~ 50.00 | 第671回 | 10-3-96~97 | |
| C-9.0-1' | 22.18 | 45° | 30.00 | 86 | 19.00 | 0.00 ~ 30.00 | 第671回 | 10-3-98 | |
| C-9.1-2 | 22.19 | 45° | 30.00 | 86 | 13.00 | 0.00 ~ 30.00 | 第671回 | 10-3-99 | |
| A-9▲ | 27.87 | 鉛直 | 128.24 | 66 | 63.00 | 0.00 ~ 128.24 | 第671回 | 10-3-100~103 | |
| N-5.1 | 20.19 | 45° | 50.00 | 86 | 34.90 | 0.00 ~ 50.00 | 第671回 | 10-3-104~105 | |
| O-4.8 | 16.89 | 鉛直 | 45.00 | 86 | 孔底以深 | 0.00 ~ 45.00 | 第671回 | 10-3-106~107 | |
| O-5.0 | 21.08 | 鉛直 | 71.00 | 86 | 49.80 | 0.00 ~ 71.00 | 第671回 | 10-3-108~109 | |
| O-5.1 | 21.14 | 45° | 60.00 | 86 | 22.50 | 0.00 ~ 60.00 | 第671回 | 10-3-110~111 | |

▲:建設時のボーリング孔

ボーリング柱状図一覧表(3/12)

S-4を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|------------|---------|------|--------|---------|-----------|---------------|--------------|--------------|----|
| C-11.5S | 35.15 | 60° | 129.00 | 86 | 86.49 | 0.00 ~ 129.00 | 第671回 | 10-4-3~6 | |
| D-10.2-1SE | 21.03 | 60° | 75.00 | 86 | 61.22 | 0.00 ~ 75.00 | 第671回 | 10-4-7~8 | |
| D-11.8S | 35.21 | 45° | 60.00 | 116, 86 | 48.92 | 0.00 ~ 60.00 | 第671回 | 10-4-9~10 | |
| F-9.6 | 20.97 | 45° | 50.00 | 86 | 41.60 | 0.00 ~ 50.00 | 第671回 | 10-4-11~12 | |
| H-6.4 | 11.09 | 45° | 155.00 | 86 | 94.65 | 0.00 ~ 155.00 | 第671回 | 10-4-13~16 | |
| H-6.5' | 11.02 | 45° | 180.00 | 86 | 88.58 | 0.00 ~ 180.00 | 第671回 | 10-4-17~21 | |
| C-13▲ | 41.02 | 鉛直 | 241.80 | 66 | 32.01 | 0.00 ~ 241.80 | 第671回 | 10-4-22~28 | |
| D-12▲ | 31.98 | 鉛直 | 62.63 | 66 | 30.95 | 0.00 ~ 62.63 | 第671回 | 10-4-29~30 | |
| E-9▲ | 18.61 | 鉛直 | 219.30 | 66 | 158.85 | 0.00 ~ 219.30 | 第671回 | 10-4-31~36 | |
| E-10▲ | 21.09 | 鉛直 | 121.32 | 66 | 102.42 | 0.00 ~ 121.32 | 第671回 | 10-4-37~40 | |
| E-11▲ | 34.74 | 鉛直 | 135.10 | 66 | 56.73 | 0.00 ~ 135.10 | 第671回 | 10-4-41~44 | |
| F-9'▲ | 21.18 | 鉛直 | 172.18 | 66 | 107.63 | 0.00 ~ 172.18 | 第671回 | 10-4-45~49 | |
| F-10▲ | 24.26 | 鉛直 | 100.05 | 66 | 40.76 | 0.00 ~ 100.05 | 第671回 | 10-4-50~52 | |
| G-9▲ | 21.67 | 鉛直 | 223.34 | 66 | 59.44 | 0.00 ~ 223.34 | 第671回 | 10-4-53~58 | |
| H-8▲ | 19.37 | 鉛直 | 119.55 | 66 | 58.15 | 0.00 ~ 119.55 | 第671回 | 10-4-59~61 | |
| I-8▲ | 21.90 | 鉛直 | 174.26 | 66 | 38.10 | 0.00 ~ 174.26 | 第671回 | 10-4-62~66 | |
| R-7▲ | 11.28 | 鉛直 | 213.00 | 66 | 112.30 | 0.00 ~ 213.00 | 第671回 | 10-4-67~72 | |
| R-8▲ | 13.11 | 鉛直 | 164.12 | 66 | 61.45 | 0.00 ~ 164.12 | 第671回 | 10-4-73~77 | |
| R-9▲ | 21.05 | 鉛直 | 323.20 | 66 | 19.33 | 0.00 ~ 323.20 | 第671回 | 10-4-78~86 | |
| T-2▲ | 25.48 | 鉛直 | 55.60 | 66 | 26.50 | 0.00 ~ 55.60 | 第671回 | 10-4-87~88 | |
| SA-2▲ | -6.04 | 水平 | 30.19 | 86 | 18.28 | 0.00 ~ 30.19 | 第671回 | 10-4-89 | |
| SE-1▲ | -6.29 | 水平 | 55.00 | 86 | 35.90 | 0.00 ~ 55.00 | 第671回 | 10-4-90~91 | |
| 2T-4▲ | 21.15 | 鉛直 | 222.40 | 66 | 62.15 | 0.00 ~ 222.40 | 第671回 | 10-4-92~97 | |
| 2T-6▲ | 21.15 | 鉛直 | 51.62 | 66 | 26.78 | 0.00 ~ 51.62 | 第671回 | 10-4-98~99 | |
| 2U-4▲ | 21.13 | 鉛直 | 51.50 | 66 | 39.45 | 0.00 ~ 51.50 | 第671回 | 10-4-100~101 | |
| 2V-2▲ | 13.28 | 鉛直 | 214.50 | 66 | 46.40 | 0.00 ~ 214.50 | 第671回 | 10-4-102~107 | |
| 2V-3▲ | 19.83 | 鉛直 | 50.15 | 66 | 37.30 | 0.00 ~ 50.15 | 第671回 | 10-4-108~109 | |
| 2V-5▲ | 21.03 | 鉛直 | 51.54 | 66 | 10.97 | 0.00 ~ 51.54 | 第671回 | 10-4-110~111 | |
| 2X-2▲ | 12.52 | 鉛直 | 44.50 | 66 | 24.70 | 0.00 ~ 44.50 | 第671回 | 10-4-112~113 | |
| No.1▲ | -6.36 | 水平 | 40.12 | 86 | 30.15 | 0.00 ~ 40.12 | 第671回 | 10-4-114~115 | |
| No.2▲ | -6.37 | 水平 | 30.00 | 86 | 13.60 | 0.00 ~ 30.00 | 第671回 | 10-4-116 | |
| No.3▲ | -6.38 | 水平 | 40.00 | 86 | 25.35 | 0.00 ~ 40.00 | 第671回 | 10-4-117 | |
| No.4▲ | -6.47 | 水平 | 19.40 | 86 | 10.85 | 0.00 ~ 19.40 | 第671回 | 10-4-118 | |
| F-10.9-4 | 21.12 | 23° | 50.00 | 86 | 39.75 | 0.00 ~ 50.00 | 第788回 | 10-4-135~136 | |
| G-10.9-1 | 21.17 | 20° | 50.00 | 86 | 40.00 | 0.00 ~ 50.00 | 第788回 | 10-4-137~138 | |
| D-9.6SE | 21.10 | 55° | 100.00 | 86 | 86.56 | 0.00 ~ 100.00 | 第788回 | 10-4-139~141 | |
| F-10.8-1 | 21.20 | 鉛直 | 10.00 | 86 | 7.76 | 0.00 ~ 10.00 | 第788回 | 10-4-142 | |
| E-10.8SE | 21.05 | 60° | 65.00 | 86 | 35.07 | 0.00 ~ 65.00 | 第788回 | 10-4-143~144 | |
| D-10.7SE | 21.22 | 85° | 120.00 | 86 | 80.61 | 0.00 ~ 120.00 | 第788回 | 10-4-145~147 | |
| B-12.7S | 35.19 | 60° | 115.00 | 86 | 73.18 | 0.00 ~ 115.00 | 第788回 | 10-4-148~150 | |
| A-14.5S | 58.64 | 60° | 105.00 | 86 | 57.49 | 0.00 ~ 105.00 | 第788回 | 10-4-151~153 | |

S-4が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|----------|---------|------|--------|--------|-----------|---------------|--------------|--------------|----|
| H-6.5 | 11.02 | 62° | 130.00 | 86 | 98.00 | 0.00 ~ 130.00 | 第671回 | 10-4-119~122 | |
| H-7▲ | 15.92 | 鉛直 | 116.80 | 66 | 112.00 | 0.00 ~ 116.80 | 第671回 | 10-4-123~125 | |
| I-7▲ | 20.47 | 鉛直 | 220.68 | 66 | 83.00 | 0.00 ~ 220.68 | 第671回 | 10-4-126~131 | |
| J-7▲ | 16.48 | 鉛直 | 116.55 | 66 | 45.00 | 0.00 ~ 116.55 | 第671回 | 10-4-132~134 | |
| A-14.5SE | 58.66 | 70° | 70.00 | 86 | 48.90 | 0.00 ~ 70.00 | 第788回 | 10-4-154~155 | |

▲:建設時のボーリング孔

ボーリング柱状図一覧表(4/12)

S-5を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-----------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| H-8▲ | 19.37 | 鉛直 | 119.55 | 66 | 35.55 | 0.00 ~ 119.55 | 第671回 | 10-5-3~5 | |
| R-8▲ | 13.11 | 鉛直 | 164.12 | 66 | 25.50 | 0.00 ~ 164.12 | 第671回 | 10-5-6~10 | |
| SC-2▲ | -6.29 | 水平 | 72.36 | 86 | 32.68 | 0.00 ~ 72.36 | 第671回 | 10-5-11~12 | |
| H-5.4-4E | 11.06 | 15° | 160.00 | 86 | 133.87 | 0.00 ~ 160.00 | 第875回 | 10-5-24~27 | |
| H-7.9-1 | 11.06 | 86° | 60.00 | 86 | 35.47 | 0.00 ~ 60.00 | 第875回 | 10-5-28~29 | |
| R-8.1-1-3 | 10.95 | 83° | 30.00 | 86 | 22.24 | 0.00 ~ 30.00 | 第875回 | 10-5-30 | |
| R-8.1-1-7 | 10.95 | 86° | 40.00 | 86 | 32.20 | 0.00 ~ 40.00 | 第875回 | 10-5-31 | |
| R-8.1-1-8 | 10.95 | 87° | 45.00 | 86 | 36.04 | 0.00 ~ 45.00 | 第875回 | 10-5-32~33 | |

S-5が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-----------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| 2V-2▲ | 13.28 | 鉛直 | 214.50 | 66 | 62.00 | 0.00 ~ 214.50 | 第671回 | 10-5-13~18 | |
| I-8▲ | 21.90 | 鉛直 | 174.26 | 66 | 127.00 | 0.00 ~ 174.26 | 第671回 | 10-5-19~23 | |
| H-7.9-1-1 | 11.06 | 87° | 60.00 | 86 | 39.00 | 0.00 ~ 60.00 | 第875回 | 10-5-34~35 | |
| R-8.1 | 10.95 | 87° | 80.00 | 86 | 49.00 | 0.00 ~ 80.00 | 第875回 | 10-5-36~37 | |
| R-8.1-1-9 | 10.95 | 86° | 45.00 | 86 | 38.00 | 0.00 ~ 45.00 | 第875回 | 10-5-38~39 | |

S-7を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| F-4.2 | 11.12 | 45° | 40.00 | 86 | 14.25 | 0.00 ~ 40.00 | 第671回 | 10-6-3 | |
| F-4.6 | 11.10 | 鉛直 | 40.00 | 86 | 29.70 | 0.00 ~ 40.00 | 第671回 | 10-6-4 | |
| H-5.2 | 11.07 | 鉛直 | 60.00 | 86 | 55.15 | 0.00 ~ 60.00 | 第671回 | 10-6-5~6 | |
| H-5.4 | 11.05 | 鉛直 | 50.00 | 86 | 40.20 | 0.00 ~ 50.00 | 第671回 | 10-6-7~8 | |
| H-5.5 | 11.06 | 鉛直 | 40.00 | 86 | 31.42 | 0.00 ~ 40.00 | 第671回 | 10-6-9 | |
| H-5.7 | 11.09 | 鉛直 | 20.00 | 76 | 13.20 | 0.00 ~ 20.00 | 第671回 | 10-6-10 | |
| R-4.5 | 11.07 | 鉛直 | 240.00 | 86 | 84.20 | 0.00 ~ 240.00 | 第671回 | 10-6-11~16 | |
| G-5▲ | 13.66 | 鉛直 | 114.25 | 66 | 29.68 | 0.00 ~ 114.25 | 第671回 | 10-6-17~19 | |
| I-5▲ | 18.24 | 鉛直 | 223.50 | 66 | 112.19 | 0.00 ~ 223.50 | 第671回 | 10-6-20~25 | |
| I-6▲ | 19.93 | 鉛直 | 221.67 | 66 | 41.05 | 0.00 ~ 221.67 | 第671回 | 10-6-26~31 | |
| R-5▲ | 11.12 | 鉛直 | 212.55 | 66 | 47.85 | 0.00 ~ 212.55 | 第671回 | 10-6-32~37 | |

S-7が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| F-4.2' | 11.10 | 45° | 50.00 | 86 | 13.70 | 0.00 ~ 50.00 | 第671回 | 10-6-38~39 | |
| K-7▲ | 16.99 | 鉛直 | 217.31 | 66 | 62.00 | 0.00 ~ 217.31 | 第671回 | 10-6-40~45 | |
| R-3▲ | 11.50 | 鉛直 | 162.54 | 66 | 148.36 | 0.00 ~ 162.54 | 第671回 | 10-6-46~50 | |

▲: 建設時のボーリング孔

ボーリング柱状図一覧表(5/12)

S-8を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| C-5.4 | 21.23 | 45° | 50.00 | 101.86 | 19.40 | 0.00 ~ 50.00 | 第671回 | 10-7-3~4 | |
| D-6.1 | 13.82 | 80° | 30.00 | 86 | 21.65 | 0.00 ~ 30.00 | 第671回 | 10-7-5 | |
| F-6.74 | 11.07 | 鉛直 | 23.00 | 86 | 22.06 | 0.00 ~ 23.00 | 第671回 | 10-7-6 | |
| F-6.79 | 11.12 | 鉛直 | 23.00 | 86 | 21.30 | 0.00 ~ 23.00 | 第671回 | 10-7-7 | |
| F-6.8 | 11.12 | 鉛直 | 25.00 | 86 | 23.75 | 0.00 ~ 25.00 | 第671回 | 10-7-8 | |
| F-6.9 | 11.09 | 鉛直 | 22.00 | 86 | 19.15 | 0.00 ~ 22.00 | 第671回 | 10-7-9 | |
| F-7.0 | 11.11 | 鉛直 | 20.00 | 76 | 16.09 | 0.00 ~ 20.00 | 第671回 | 10-7-10 | |
| F-7▲ | 19.40 | 鉛直 | 72.00 | 66 | 24.50 | 0.00 ~ 72.00 | 第671回 | 10-7-11~12 | |
| G-7▲ | 15.25 | 鉛直 | 116.03 | 66 | 51.65 | 0.00 ~ 116.03 | 第671回 | 10-7-13~15 | |

S-8が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| C-5.5 | 21.56 | 鉛直 | 30.00 | 86 | 17.80 | 0.00 ~ 30.00 | 第671回 | 10-7-16 | |
| R-7▲ | 11.28 | 鉛直 | 213.00 | 66 | 59.00 | 0.00 ~ 213.00 | 第671回 | 10-7-17~22 | |
| E-5▲ | 16.20 | 鉛直 | 216.68 | 66 | 132.30 | 0.00 ~ 216.68 | 第671回 | 10-7-23~28 | |

S-9を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| H-6.5 | 11.02 | 62° | 130.00 | 86 | 80.75 | 0.00 ~ 130.00 | 第671回 | 10-8-3~6 | |
| H-6.6 | 11.10 | 鉛直 | 132.00 | 86 | 123.47 | 0.00 ~ 132.00 | 第671回 | 10-8-7~10 | |
| I-7▲ | 20.47 | 鉛直 | 220.68 | 66 | 53.10 | 0.00 ~ 220.68 | 第671回 | 10-8-11~16 | |
| J-7▲ | 16.48 | 鉛直 | 116.55 | 66 | 13.51 | 0.00 ~ 116.55 | 第671回 | 10-8-17~19 | |
| SC-5▲ | -6.13 | 水平 | 15.00 | 86 | 10.39 | 0.00 ~ 15.00 | 第671回 | 10-8-20 | |

S-9が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|--------|--------|-----------|---------------|--------------|------------|----|
| H-6.5' | 11.02 | 45° | 180.00 | 86 | 76.00 | 0.00 ~ 180.00 | 第671回 | 10-8-21~25 | |
| I-6▲ | 19.93 | 鉛直 | 221.67 | 66 | 97.00 | 0.00 ~ 221.67 | 第671回 | 10-8-26~31 | |

▲: 建設時のボーリング孔

ボーリング柱状図一覧表(6/12)

B-1を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-----|-------------|------|------------|------------|---------------|-------------|------------------|--------|----|
| T-1 | -13.85 | 水平 | 5.00 | 86 | 2.45 | 0.00 ~ 5.00 | 第671回 | 10-9-3 | |
| T-2 | -14.85 | 水平 | 4.00 | 86 | 2.62 | 0.00 ~ 4.00 | 第671回 | 10-9-4 | |

B-1が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-----|-------------|------|------------|------------|---------------|-------------|------------------|--------|----|
| T-3 | -15.45 | 水平 | 4.70 | 86 | 2.70 | 0.00 ~ 4.70 | 第671回 | 10-9-5 | |
| T-4 | -16.85 | 水平 | 5.00 | 86 | 3.00 | 0.00 ~ 5.00 | 第671回 | 10-9-6 | |

B-2を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|--------|-------------|------|------------|------------|---------------|---------------|------------------|-------------|----|
| H-6.4 | 11.09 | 45° | 155.00 | 86 | 43.10 | 0.00 ~ 155.00 | 第671回 | 10-10-3~6 | |
| H-6.5 | 11.02 | 62° | 130.00 | 86 | 46.32 | 0.00 ~ 130.00 | 第671回 | 10-10-7~10 | |
| H-6.5' | 11.02 | 45° | 180.00 | 86 | 40.95 | 0.00 ~ 180.00 | 第671回 | 10-10-11~15 | |
| H-7▲ | 15.92 | 鉛直 | 116.80 | 66 | 30.30 | 0.00 ~ 116.80 | 第671回 | 10-10-16~18 | |

B-2が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-------|-------------|------|------------|------------|---------------|---------------|------------------|-------------|----|
| H-6.6 | 11.10 | 鉛直 | 132.00 | 86 | 77.00 | 0.00 ~ 132.00 | 第671回 | 10-10-19~22 | |

B-3を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|---------|-------------|------|------------|------------|---------------|--------------|------------------|---------|----|
| J-6.1 | 11.06 | 50° | 38.00 | 86 | 27.90 | 0.00 ~ 38.00 | 第671回 | 10-11-3 | |
| K-6.2-2 | 11.03 | 80° | 35.00 | 86 | 21.39 | 0.00 ~ 35.00 | 第671回 | 10-11-4 | |

B-3が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-------|-------------|------|------------|------------|---------------|--------------|------------------|-----------|----|
| J-5.2 | 11.11 | 45° | 30.00 | 86 | 16.90 | 0.00 ~ 30.00 | 第671回 | 10-11-5 | |
| K-6.3 | 11.05 | 85° | 50.00 | 86 | 35.00 | 0.00 ~ 50.00 | 第671回 | 10-11-6~7 | |

▲: 建設時のボーリング孔

ボーリング柱状図一覧表(7/12)

K-2を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|----------|---------|------|--------|--------|-----------|---------------|--------------|-------------|-------------------------------|
| 連絡道路No.1 | 6.27 | 60° | 70.00 | 86 | 23.15 | 0.00 ~ 70.00 | 第671回 | 10-12-3~4 | 新孔名:H-0.9-60 (P.10-1-11参照) |
| 連絡道路No.3 | 6.27 | 50° | 60.00 | 86 | 20.93 | 0.00 ~ 60.00 | 第671回 | 10-12-5~6 | 新孔名:H-0.9-50 (P.10-1-11参照) |
| G-1.5-35 | 4.49 | 35° | 90.00 | 86 | 41.58 | 0.00 ~ 90.00 | 今回 | 10-12-10~12 | |
| G-1.5-50 | 4.49 | 50° | 90.00 | 86 | 42.42 | 0.00 ~ 90.00 | 今回 | 10-12-13~15 | |
| G-1.5-80 | 4.49 | 80° | 100.00 | 86 | 80.19 | 0.00 ~ 100.00 | 第849回 | 10-12-16~18 | |
| G-1.9-20 | 3.89 | 20° | 85.00 | 86 | 50.10 | 0.00 ~ 85.00 | 今回 | 10-12-19~21 | |
| G-1.9-27 | 3.89 | 27° | 90.00 | 86 | 47.81 | 0.00 ~ 90.00 | 第849回 | 10-12-22~24 | |

紫字:K-22に対応する破碎部に断層名を追記

K-2が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|--------|---------|------|--------|--------|-----------|--------------|--------------|-----------|----|
| E-2.7 | 9.92 | 45° | 65.00 | 86 | 20.30 | 0.00 ~ 65.00 | 第671回 | 10-12-7~8 | |
| E-2.7' | 9.92 | 45° | 40.00 | 86 | 22.60 | 0.00 ~ 40.00 | 第671回 | 10-12-9 | |

K-3を確認したボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 断層確認深度(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|---------|---------|------|--------|--------|-----------|---------------|--------------|-------------|----|
| M-2.2 | 3.01 | 45° | 70.00 | 86 | 48.83 | 0.00 ~ 70.00 | 第671回 | 10-13-3~4 | |
| M-2.2-2 | 3.01 | 75° | 100.00 | 86 | 78.25 | 0.00 ~ 100.00 | 第671回 | 10-13-5~7 | |
| N-2.3-1 | 5.58 | 35° | 75.00 | 86 | 66.35 | 0.00 ~ 75.00 | 第849回 | 10-13-9~10 | |
| N-2.3-2 | 5.58 | 60° | 100.00 | 86 | 85.00 | 0.00 ~ 100.00 | 第849回 | 10-13-11~13 | |

K-3が認められないボーリング孔一覧表

| 孔名 | 孔口標高(m) | 掘進方向 | 掘進長(m) | 孔径(mm) | 想定延長位置(m) | 掲載範囲(m) | 資料提出時期(審査会合) | 頁 | 備考 |
|-------|---------|------|--------|--------|-----------|--------------|--------------|---------|----|
| K-2.3 | 5.57 | 45° | 35.00 | 86 | 19.80 | 0.00 ~ 35.00 | 第671回 | 10-13-8 | |

ボーリング柱状図一覧表(8/12)

断層が確認されなかった建設時ボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-------|-------------|------|------------|------------|---------------|---------------|------------------|---------------|----|
| C-5▲ | 20.99 | 鉛直 | 221.38 | 66 | — | 0.00 ~ 221.38 | 第671回 | 10-14-3~8 | |
| C-7▲ | 20.92 | 鉛直 | 121.10 | 66 | — | 0.00 ~ 121.10 | 第671回 | 10-14-9~12 | |
| C-9▲ | 21.94 | 鉛直 | 122.15 | 66 | — | 0.00 ~ 122.15 | 第671回 | 10-14-13~16 | |
| C-9▲ | 21.62 | 鉛直 | 222.94 | 66 | — | 0.00 ~ 222.94 | 第671回 | 10-14-17~22 | |
| C-11▲ | 27.63 | 鉛直 | 127.74 | 66 | — | 0.00 ~ 127.74 | 第671回 | 10-14-23~26 | |
| D-6▲ | 16.89 | 鉛直 | 47.25 | 66 | — | 0.00 ~ 47.25 | 第671回 | 10-14-27~28 | |
| D-7▲ | 19.69 | 鉛直 | 51.05 | 66 | — | 0.00 ~ 51.05 | 第671回 | 10-14-29~30 | |
| D-8▲ | 20.66 | 鉛直 | 50.88 | 66 | — | 0.00 ~ 50.88 | 第671回 | 10-14-31~32 | |
| D-9▲ | 21.13 | 鉛直 | 73.03 | 66 | — | 0.00 ~ 73.03 | 第671回 | 10-14-33~34 | |
| D-10▲ | 21.60 | 鉛直 | 51.56 | 66 | — | 0.00 ~ 51.56 | 第671回 | 10-14-35~36 | |
| D-11▲ | 23.58 | 鉛直 | 54.20 | 66 | — | 0.00 ~ 54.20 | 第671回 | 10-14-37~38 | |
| E-6▲ | 11.22 | 鉛直 | 41.60 | 66 | — | 0.00 ~ 41.60 | 第671回 | 10-14-39~40 | |
| E-7▲ | 19.07 | 鉛直 | 119.51 | 66 | — | 0.00 ~ 119.51 | 第671回 | 10-14-41~43 | |
| E-12▲ | 37.08 | 鉛直 | 70.55 | 66 | — | 0.00 ~ 70.55 | 第671回 | 10-14-44~45 | |
| E-13▲ | 37.90 | 鉛直 | 239.00 | 66 | — | 0.00 ~ 239.00 | 第671回 | 10-14-46~51 | |
| F-6▲ | 17.37 | 鉛直 | 48.00 | 66 | — | 0.00 ~ 48.00 | 第671回 | 10-14-52~53 | |
| F-9▲ | 22.28 | 鉛直 | 72.72 | 66 | — | 0.00 ~ 72.72 | 第671回 | 10-14-54~55 | |
| F-11▲ | 29.18 | 鉛直 | 59.97 | 66 | — | 0.00 ~ 59.97 | 第671回 | 10-14-56~57 | |
| F-12▲ | 38.40 | 鉛直 | 68.63 | 66 | — | 0.00 ~ 68.63 | 第671回 | 10-14-58~59 | |
| G-6▲ | 14.07 | 鉛直 | 46.95 | 66 | — | 0.00 ~ 46.95 | 第671回 | 10-14-60~61 | |
| G-8▲ | 18.50 | 鉛直 | 120.10 | 66 | — | 0.00 ~ 120.10 | 第671回 | 10-14-62~65 | |
| G-10▲ | 27.68 | 鉛直 | 128.55 | 66 | — | 0.00 ~ 128.55 | 第671回 | 10-14-66~69 | |
| G-11▲ | 31.67 | 鉛直 | 132.60 | 66 | — | 0.00 ~ 132.60 | 第671回 | 10-14-70~73 | |
| G-12▲ | 26.29 | 鉛直 | 58.00 | 66 | — | 0.00 ~ 58.00 | 第671回 | 10-14-74~75 | |
| G-13▲ | 36.15 | 鉛直 | 136.53 | 66 | — | 0.00 ~ 136.53 | 第671回 | 10-14-76~79 | |
| H-6▲ | 15.68 | 鉛直 | 46.10 | 66 | — | 0.00 ~ 46.10 | 第671回 | 10-14-80~81 | |
| H-9▲ | 25.34 | 鉛直 | 125.65 | 66 | — | 0.00 ~ 125.65 | 第671回 | 10-14-82~85 | |
| H-10▲ | 32.25 | 鉛直 | 132.86 | 66 | — | 0.00 ~ 132.86 | 第671回 | 10-14-86~89 | |
| H-11▲ | 37.01 | 鉛直 | 138.15 | 66 | — | 0.00 ~ 138.15 | 第671回 | 10-14-90~93 | |
| H-12▲ | 38.20 | 鉛直 | 68.62 | 66 | — | 0.00 ~ 68.62 | 第671回 | 10-14-94~95 | |
| I-2▲ | 4.19 | 鉛直 | 204.88 | 66 | — | 0.00 ~ 204.88 | 第671回 | 10-14-96~101 | |
| I-3▲ | 12.47 | 鉛直 | 112.96 | 66 | — | 0.00 ~ 112.96 | 第671回 | 10-14-102~104 | |
| I-10▲ | 34.88 | 鉛直 | 135.70 | 66 | — | 0.00 ~ 135.70 | 第671回 | 10-14-105~108 | |
| I-11▲ | 37.49 | 鉛直 | 237.76 | 66 | — | 0.00 ~ 237.76 | 第671回 | 10-14-109~114 | |
| I-12▲ | 38.23 | 鉛直 | 88.56 | 66 | — | 0.00 ~ 88.56 | 第671回 | 10-14-115~117 | |
| I-13▲ | 41.16 | 鉛直 | 242.00 | 66 | — | 0.00 ~ 242.00 | 第671回 | 10-14-118~124 | |
| I-15▲ | 46.43 | 鉛直 | 147.03 | 66 | — | 0.00 ~ 147.03 | 第671回 | 10-14-125~128 | |
| J-6▲ | 17.54 | 鉛直 | 48.13 | 66 | — | 0.00 ~ 48.13 | 第671回 | 10-14-129~130 | |
| J-8▲ | 20.21 | 鉛直 | 140.52 | 66 | — | 0.00 ~ 140.52 | 第671回 | 10-14-131~134 | |
| J-10▲ | 33.70 | 鉛直 | 136.12 | 66 | — | 0.00 ~ 136.12 | 第671回 | 10-14-135~138 | |
| J-11▲ | 30.34 | 鉛直 | 130.60 | 66 | — | 0.00 ~ 130.60 | 第671回 | 10-14-139~142 | |
| J-12▲ | 38.79 | 鉛直 | 69.20 | 66 | — | 0.00 ~ 69.20 | 第671回 | 10-14-143~144 | |

▲: 建設時のボーリング孔

ボーリング柱状図一覧表(9/12)

断層が確認されなかった建設時ボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-------|-------------|------|------------|------------|---------------|---------------|------------------|---------------|----|
| K-8▲ | 22.05 | 鉛直 | 172.85 | 66 | — | 0.00 ~ 172.85 | 第671回 | 10-14-145~149 | |
| K-9▲ | 28.65 | 鉛直 | 229.01 | 66 | — | 0.00 ~ 229.01 | 第671回 | 10-14-150~155 | |
| K-12▲ | 26.76 | 鉛直 | 57.75 | 66 | — | 0.00 ~ 57.75 | 第671回 | 10-14-156~157 | |
| K-13▲ | 30.08 | 鉛直 | 130.70 | 66 | — | 0.00 ~ 130.70 | 第671回 | 10-14-158~161 | |
| L-6▲ | 13.61 | 鉛直 | 44.28 | 66 | — | 0.00 ~ 44.28 | 第671回 | 10-14-162~163 | |
| L-7▲ | 17.16 | 鉛直 | 47.85 | 66 | — | 0.00 ~ 47.85 | 第671回 | 10-14-164~165 | |
| L-8▲ | 23.65 | 鉛直 | 54.10 | 66 | — | 0.00 ~ 54.10 | 第671回 | 10-14-166~167 | |
| L-9▲ | 29.45 | 鉛直 | 82.50 | 66 | — | 0.00 ~ 82.50 | 第671回 | 10-14-168~170 | |
| L-10▲ | 35.10 | 鉛直 | 65.70 | 66 | — | 0.00 ~ 65.70 | 第671回 | 10-14-171~172 | |
| L-11▲ | 36.57 | 鉛直 | 67.10 | 66 | — | 0.00 ~ 67.10 | 第671回 | 10-14-173~174 | |
| L-12▲ | 38.04 | 鉛直 | 70.00 | 66 | — | 0.00 ~ 70.00 | 第671回 | 10-14-175~176 | |
| M-7▲ | 15.54 | 鉛直 | 116.25 | 66 | — | 0.00 ~ 116.25 | 第671回 | 10-14-177~179 | |
| M-9▲ | 26.02 | 鉛直 | 227.37 | 66 | — | 0.00 ~ 227.37 | 第671回 | 10-14-180~185 | |
| M-11▲ | 35.36 | 鉛直 | 135.55 | 66 | — | 0.00 ~ 135.55 | 第671回 | 10-14-186~189 | |
| M-13▲ | 37.80 | 鉛直 | 238.42 | 66 | — | 0.00 ~ 238.42 | 第671回 | 10-14-190~195 | |
| O-9▲ | 24.43 | 鉛直 | 125.08 | 66 | — | 0.00 ~ 125.08 | 第671回 | 10-14-196~199 | |
| R-2▲ | 9.55 | 鉛直 | 160.00 | 66 | — | 0.00 ~ 160.00 | 第671回 | 10-14-200~203 | |
| R-11▲ | 21.13 | 鉛直 | 222.24 | 66 | — | 0.00 ~ 222.24 | 第671回 | 10-14-204~209 | |
| R-12▲ | 38.22 | 鉛直 | 89.45 | 66 | — | 0.00 ~ 89.45 | 第671回 | 10-14-210~212 | |
| R-13▲ | 31.41 | 鉛直 | 232.55 | 66 | — | 0.00 ~ 232.55 | 第671回 | 10-14-213~218 | |
| R-15▲ | 49.40 | 鉛直 | 151.19 | 66 | — | 0.00 ~ 151.19 | 第671回 | 10-14-219~222 | |
| T-4▲ | 27.98 | 鉛直 | 229.27 | 66 | — | 0.00 ~ 229.27 | 第671回 | 10-14-223~228 | |
| T-6▲ | 32.89 | 鉛直 | 63.62 | 66 | — | 0.00 ~ 63.62 | 第671回 | 10-14-229~230 | |
| U-4▲ | 29.84 | 鉛直 | 63.70 | 66 | — | 0.00 ~ 63.70 | 第671回 | 10-14-231~232 | |
| V-3▲ | 25.23 | 鉛直 | 58.83 | 66 | — | 0.00 ~ 58.83 | 第671回 | 10-14-233~234 | |
| V-5▲ | 32.53 | 鉛直 | 63.10 | 66 | — | 0.00 ~ 63.10 | 第671回 | 10-14-235~236 | |
| V-6▲ | 33.77 | 鉛直 | 234.93 | 66 | — | 0.00 ~ 234.93 | 第671回 | 10-14-237~242 | |
| W-4▲ | 27.25 | 鉛直 | 70.00 | 66 | — | 0.00 ~ 70.00 | 第671回 | 10-14-243~244 | |
| X-6▲ | 30.42 | 鉛直 | 64.23 | 66 | — | 0.00 ~ 64.23 | 第671回 | 10-14-245~246 | |
| 2T-2▲ | 21.16 | 鉛直 | 55.50 | 66 | — | 0.00 ~ 55.50 | 第671回 | 10-14-247~248 | |
| 2V-6▲ | 21.16 | 鉛直 | 223.03 | 66 | — | 0.00 ~ 223.03 | 第671回 | 10-14-249~254 | |
| 2W-4▲ | 21.12 | 鉛直 | 51.69 | 66 | — | 0.00 ~ 51.69 | 第671回 | 10-14-255~256 | |
| 2X-4▲ | 21.02 | 鉛直 | 222.85 | 66 | — | 0.00 ~ 222.85 | 第671回 | 10-14-257~262 | |
| 2X-6▲ | 21.03 | 鉛直 | 51.70 | 66 | — | 0.00 ~ 51.70 | 第671回 | 10-14-263~264 | |

▲:建設時のボーリング孔

ボーリング柱状図一覧表(10/12)

K-1が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|--------------|------------------|-----------|----|
| G-1.9-20 | 3.89 | 20° | 85.00 | 86 | 47.45 | 0.00 ~ 85.00 | 今回 | 10-15-3~5 | |
| G-1.9-27 | 3.89 | 27° | 90.00 | 86 | 44.48 | 0.00 ~ 90.00 | 第849回 | 10-15-6~8 | |

K-4を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|--------------|------------------|-----------|----|
| G-1.9-20 | 3.89 | 20° | 85.00 | 86 | 71.29 | 0.00 ~ 85.00 | 今回 | 10-16-3~5 | |
| G-1.9-27 | 3.89 | 27° | 90.00 | 86 | 84.69 | 0.00 ~ 90.00 | 第849回 | 10-16-6~8 | |

K-4が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|--------------|------------------|------------|----|
| G-1.5-50 | 4.49 | 50° | 90.00 | 86 | 58.06 | 0.00 ~ 90.00 | 今回 | 10-16-9~11 | |

K-5を確認したボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|--------------|------------------|-------------|----|
| G-1.9-20 | 3.89 | 20° | 85.00 | 86 | 68.89 | 0.00 ~ 85.00 | 今回 | 10-17-3~5 | |
| G-1.9-27 | 3.89 | 27° | 90.00 | 86 | 79.33 | 0.00 ~ 90.00 | 第849回 | 10-17-6~8 | |
| G-1.5-35 | 4.49 | 35° | 90.00 | 86 | 40.06 | 0.00 ~ 90.00 | 今回 | 10-17-9~11 | |
| G-1.5-50 | 4.49 | 50° | 90.00 | 86 | 46.73 | 0.00 ~ 90.00 | 今回 | 10-17-12~14 | |

K-5が認められないボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 想定延長位置 (m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|----------|-------------|------|------------|------------|---------------|---------------|------------------|-------------|----|
| G-1.5-80 | 4.49 | 80° | 100.00 | 86 | 72.39 | 0.00 ~ 100.00 | 第849回 | 10-17-15~17 | |
| H-2.2-80 | 9.60 | 80° | 60.00 | 86 | 44.97 | 0.00 ~ 60.00 | 第849回 | 10-17-18~19 | |

紫字:K-22に対応する破砕部に断層名を追記

ボーリング柱状図一覧表(11/12)

取水路沿いのボーリング孔一覧表

| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-----------|-------------|------|------------|------------|---------------|---------------|------------------|---------------|---------------|
| G-3.8-65 | 10.94 | 65° | 130.00 | 86 | - | 0.00 ~ 130.00 | 今回 | 10-18-3~6 | |
| H-3.0-75 | 3.64 | 75° | 60.00 | 86 | - | 0.00 ~ 60.00 | 今回 | 10-18-7~8 | |
| H-3.0-65 | 3.64 | 65° | 110.00 | 86 | - | 0.00 ~ 110.00 | 今回 | 10-18-9~11 | |
| H-3.0-60 | 3.64 | 60° | 100.00 | 86 | - | 0.00 ~ 100.00 | 第849回 | 10-18-12~14 | |
| H-3.0-55 | 3.64 | 55° | 120.00 | 86 | - | 0.00 ~ 120.00 | 第849回 | 10-18-15~17 | |
| H-3.0-50 | 3.64 | 50° | 100.00 | 86 | - | 0.00 ~ 100.00 | 第849回 | 10-18-18~20 | |
| H-3.0-45 | 3.64 | 45° | 100.00 | 86 | - | 0.00 ~ 100.00 | 第849回 | 10-18-21~23 | |
| H-3.0 | 3.63 | 鉛直 | 60.00 | 86 | - | 0.00 ~ 60.00 | 第849回 | 10-18-24~25 | |
| H-2.8 | 3.70 | 鉛直 | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-26~27 | |
| H-2.6 | 3.66 | 鉛直 | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-28~29 | |
| H-2.5 | 3.67 | 鉛直 | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-30~31 | |
| H-2.3 | 3.67 | 鉛直 | 70.00 | 86 | - | 0.00 ~ 70.00 | 今回 | 10-18-32~33 | |
| H-2.18 | 3.64 | 鉛直 | 220.00 | 86 | - | 0.00 ~ 220.00 | 今回 | 10-18-34~39 | |
| H-2.12 | 3.64 | 鉛直 | 50.00 | 86 | - | 0.00 ~ 50.00 | 今回 | 10-18-40~41 | 旧孔名:連絡道路No.2孔 |
| H-2.0 | 3.64 | 鉛直 | 60.00 | 86 | - | 0.00 ~ 60.00 | 今回 | 10-18-42~43 | |
| H-1.9 | 3.64 | 鉛直 | 60.00 | 86 | - | 0.00 ~ 60.00 | 第849回 | 10-18-44~45 | |
| H-1.86 | 3.64 | 鉛直 | 90.00 | 86 | - | 0.00 ~ 90.00 | 今回 | 10-18-46~48 | |
| H-1.80 | 3.64 | 鉛直 | 90.00 | 86 | - | 0.00 ~ 90.00 | 今回 | 10-18-49~51 | |
| H-1.7 | 3.64 | 鉛直 | 100.00 | 86 | - | 0.00 ~ 100.00 | 今回 | 10-18-52~54 | |
| H-1.6 | 3.64 | 鉛直 | 110.00 | 86 | - | 0.00 ~ 110.00 | 今回 | 10-18-55~57 | |
| H-1.5 | 3.64 | 鉛直 | 130.00 | 86 | - | 0.00 ~ 130.00 | 今回 | 10-18-58~61 | |
| H-1.3 | 3.69 | 鉛直 | 140.00 | 86 | - | 0.00 ~ 140.00 | 今回 | 10-18-62~65 | |
| H-1.2 | 3.64 | 鉛直 | 150.00 | 86 | - | 0.00 ~ 150.00 | 第849回 | 10-18-66~69 | |
| H-1.0 | 3.66 | 鉛直 | 160.00 | 86 | - | 0.00 ~ 160.00 | 第849回 | 10-18-70~73 | |
| H-0.5 | 3.64 | 鉛直 | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-74~75 | |
| H-0.3-80 | 3.69 | 80° | 170.00 | 86 | - | 0.00 ~ 170.00 | 第849回 | 10-18-76~80 | |
| H-0.3-65 | 3.69 | 65° | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-81~82 | |
| H-0.2-60 | 4.73 | 60° | 90.00 | 86 | - | 0.00 ~ 90.00 | 第849回 | 10-18-83~85 | |
| H-0.2-75 | 4.73 | 75° | 220.00 | 86 | - | 0.00 ~ 220.00 | 第849回 | 10-18-86~91 | |
| H-0.9-40 | 6.27 | 40° | 50.00 | 86 | - | 0.00 ~ 50.00 | 今回 | 10-18-92~93 | |
| H-0.9-50 | 6.27 | 50° | 60.00 | 86 | - | 0.00 ~ 60.00 | 今回 | 10-18-94~95 | 旧孔名:連絡道路No.3孔 |
| H-0.9-60 | 6.27 | 60° | 70.00 | 86 | - | 0.00 ~ 70.00 | 今回 | 10-18-96~97 | 旧孔名:連絡道路No.1孔 |
| H-0.9-70 | 6.27 | 70° | 70.00 | 86 | - | 0.00 ~ 70.00 | 今回 | 10-18-98~99 | |
| H-0.9-75 | 6.27 | 75° | 90.00 | 86 | - | 0.00 ~ 90.00 | 今回 | 10-18-100~102 | |
| H-1.1 | 6.78 | 鉛直 | 150.00 | 86 | - | 0.00 ~ 150.00 | 第849回 | 10-18-103~106 | |
| H-1.1-70 | 6.78 | 70° | 100.00 | 86 | - | 0.00 ~ 100.00 | 今回 | 10-18-107~109 | |
| H-1.1-75 | 6.78 | 75° | 120.00 | 86 | - | 0.00 ~ 120.00 | 第849回 | 10-18-110~112 | |
| H-1.1-80 | 6.78 | 80° | 140.00 | 86 | - | 0.00 ~ 140.00 | 第849回 | 10-18-113~116 | |
| H-1.1-87 | 6.78 | 87° | 150.00 | 86 | - | 0.00 ~ 150.00 | 第849回 | 10-18-117~120 | |
| H-1.3-88 | 7.27 | 88° | 160.00 | 86 | - | 0.00 ~ 160.00 | 第849回 | 10-18-121~124 | |
| H-1.5-40 | 8.03 | 40° | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-125~126 | |
| H-1.5-95 | 8.03 | 85° | 200.00 | 86 | - | 0.00 ~ 200.00 | 第849回 | 10-18-127~131 | |
| H-2.3-25 | 9.89 | 25° | 130.00 | 86 | - | 0.00 ~ 130.00 | 今回 | 10-18-132~135 | |
| H-2.3-50 | 9.89 | 50° | 90.00 | 86 | - | 0.00 ~ 90.00 | 第849回 | 10-18-136~138 | |
| H-2.3-85 | 9.89 | 85° | 70.00 | 86 | - | 0.00 ~ 70.00 | 第849回 | 10-18-139~140 | |
| G'-1.5-30 | 4.65 | 30° | 90.00 | 86 | - | 0.00 ~ 90.00 | 今回 | 10-18-141~143 | |

赤字:第875回審査会合からの追加データ
 紫字:K-22~K-26に対応する破砕部に断層名を追記

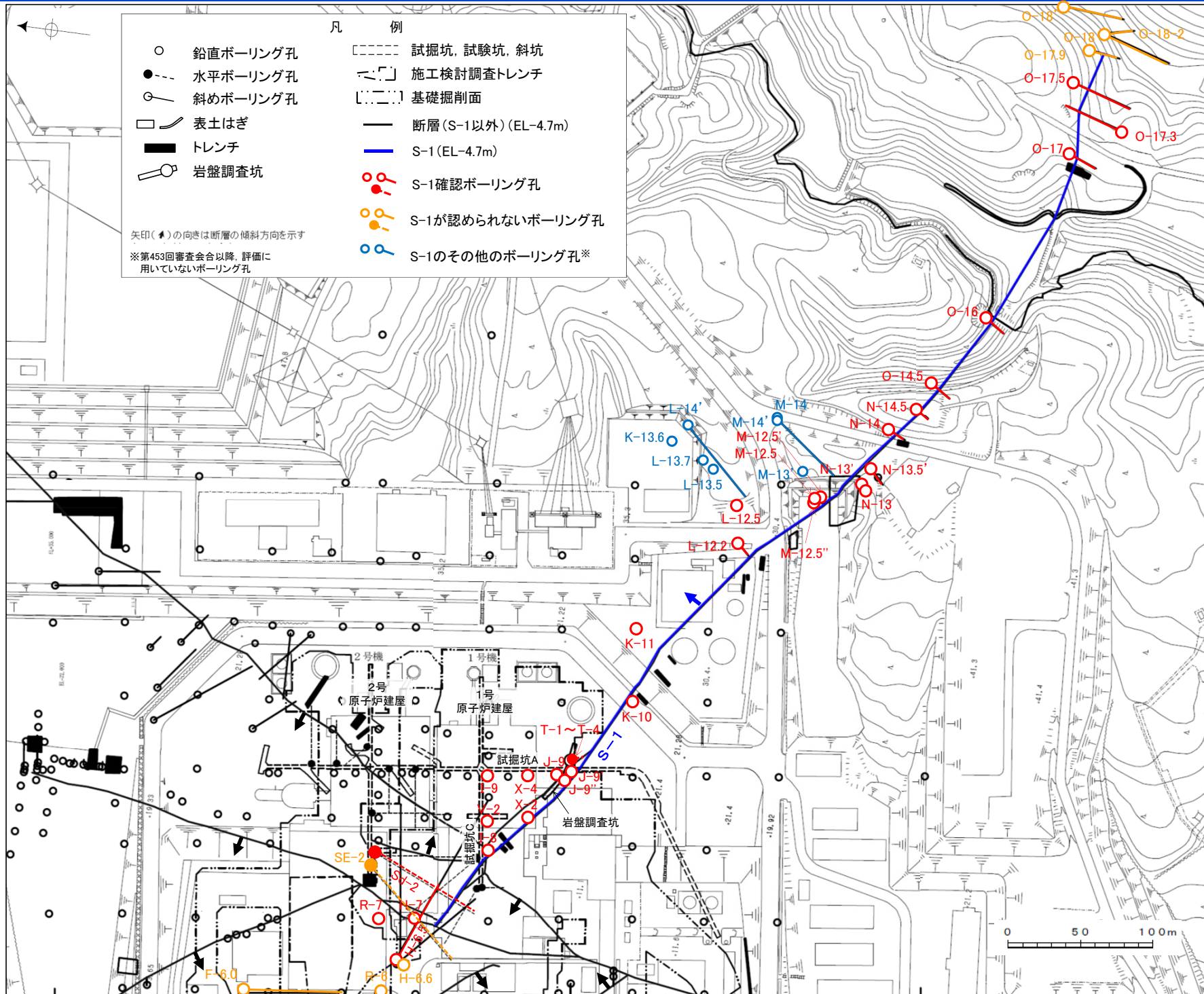
ボーリング柱状図一覧表(12/12)

海上における建設時ボーリング孔一覧表

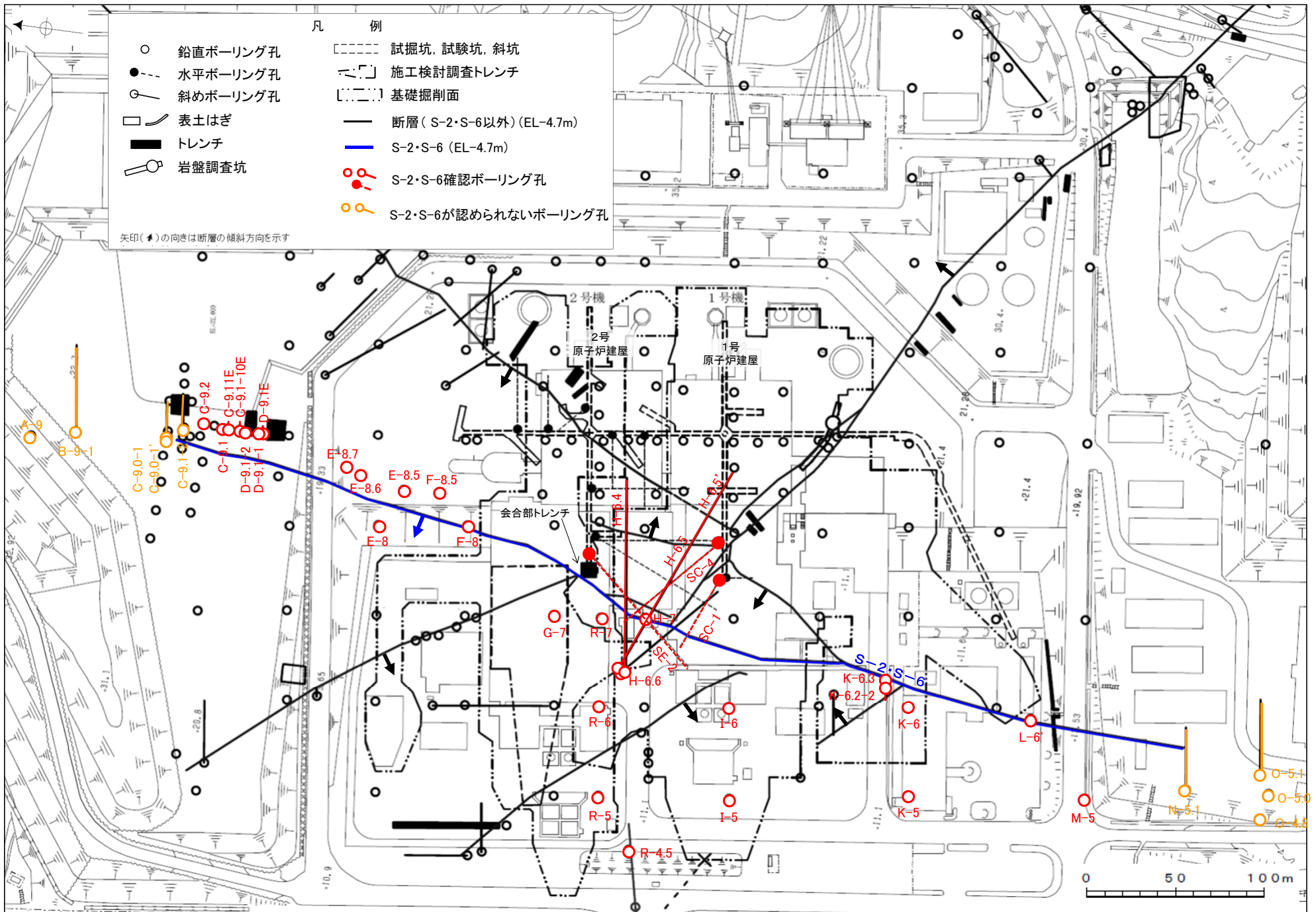
| 孔名 | 孔口標高 (m) | 掘進方向 | 掘進長 (m) | 孔径 (mm) | 断層確認 深度(m) | 掲載範囲 (m) | 資料提出時期 (審査会合) | 頁 | 備考 |
|-----------|-------------|------|------------|------------|---------------|---------------|------------------|-------------|----|
| BL-1▲ | -6.06 | 鉛直 | 197.60 | 66 | — | 0.00 ~ 197.60 | 第849回 | 10-19-3~7 | |
| BL-2▲ | -11.20 | 鉛直 | 58.80 | 66 | — | 0.00 ~ 58.80 | 第849回 | 10-19-8~9 | |
| BL-3▲ | -5.26 | 鉛直 | 64.84 | 66 | — | 0.00 ~ 64.84 | 第849回 | 10-19-10~11 | |
| BL-4▲ | -15.00 | 鉛直 | 55.00 | 66 | — | 0.00 ~ 55.00 | 第849回 | 10-19-12~13 | |
| BL-5▲ | -17.80 | 鉛直 | 52.30 | 66 | — | 0.00 ~ 52.30 | 第849回 | 10-19-14~15 | |
| 海上No.1▲ | -2.89 | 鉛直 | 48.00 | 66 | — | 0.00 ~ 48.00 | 第849回 | 10-19-16~17 | |
| 海上No.2▲ | -1.19 | 鉛直 | 199.25 | 66 | — | 0.00 ~ 199.25 | 第849回 | 10-19-18~22 | |
| 海上No.3▲ | -0.70 | 鉛直 | 50.00 | 66 | — | 0.00 ~ 50.00 | 第849回 | 10-19-23~24 | |
| 海上No.4▲ | -4.82 | 鉛直 | 195.98 | 66 | — | 0.00 ~ 195.98 | 第849回 | 10-19-25~29 | |
| 海上No.4-1▲ | -9.78 | 鉛直 | 41.73 | 66 | — | 0.00 ~ 41.73 | 第849回 | 10-19-30~31 | |
| 海上No.4-2▲ | -12.74 | 鉛直 | 38.62 | 66 | — | 0.00 ~ 38.62 | 第849回 | 10-19-32 | |
| 海上No.5▲ | -2.88 | 鉛直 | 47.70 | 66 | — | 0.00 ~ 47.70 | 第849回 | 10-19-33~34 | |
| 海上No.6▲ | -1.23 | 鉛直 | 200.00 | 66 | — | 0.00 ~ 200.00 | 第849回 | 10-19-35~39 | |
| 海上No.7▲ | -2.34 | 鉛直 | 49.15 | 66 | — | 0.00 ~ 49.15 | 第849回 | 10-19-40~41 | |
| 海上No.7-1▲ | -6.00 | 鉛直 | 45.00 | 66 | — | 0.00 ~ 45.00 | 第849回 | 10-19-42~43 | |
| 海上No.7-2▲ | -8.11 | 鉛直 | 52.23 | 66 | — | 0.00 ~ 52.23 | 第849回 | 10-19-44~45 | |
| 海上No.7-3▲ | -13.14 | 鉛直 | 38.36 | 66 | — | 0.00 ~ 38.36 | 第849回 | 10-19-46 | |
| 海上No.8▲ | -1.64 | 鉛直 | 48.57 | 66 | — | 0.00 ~ 48.57 | 第849回 | 10-19-47~48 | |

▲: 建設時のボーリング孔

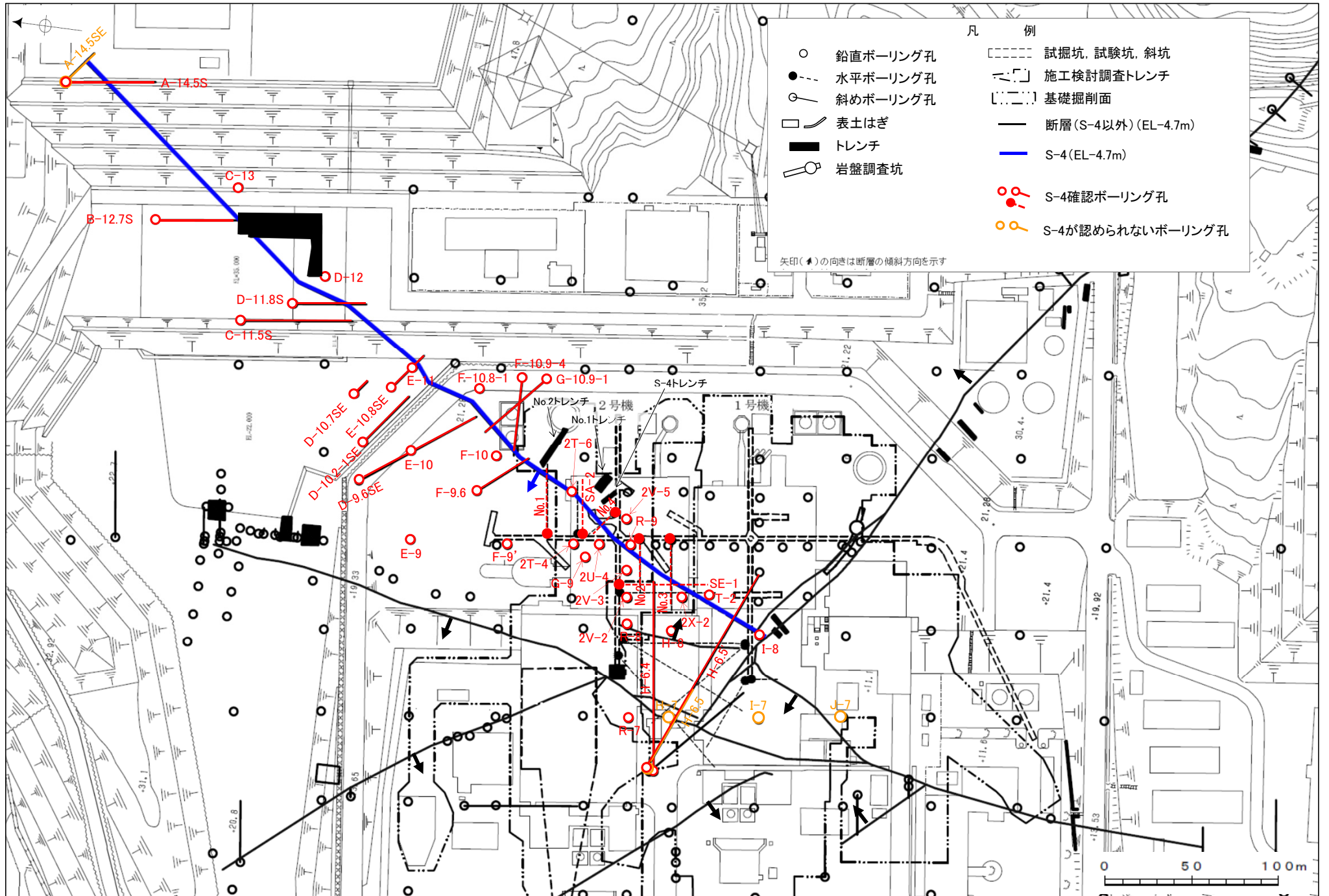
位置図(S-1)



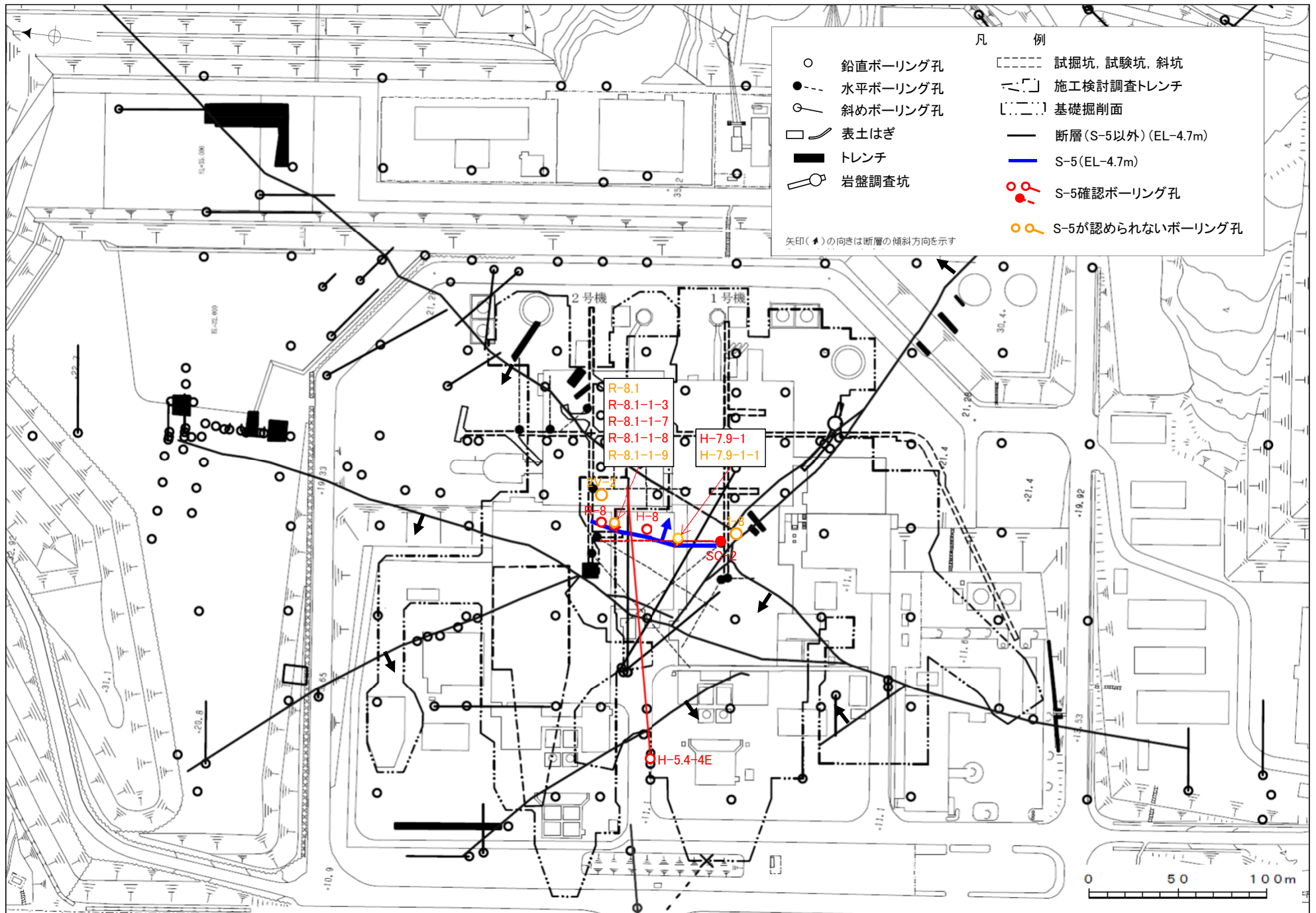
位置図(S-2・S-6)



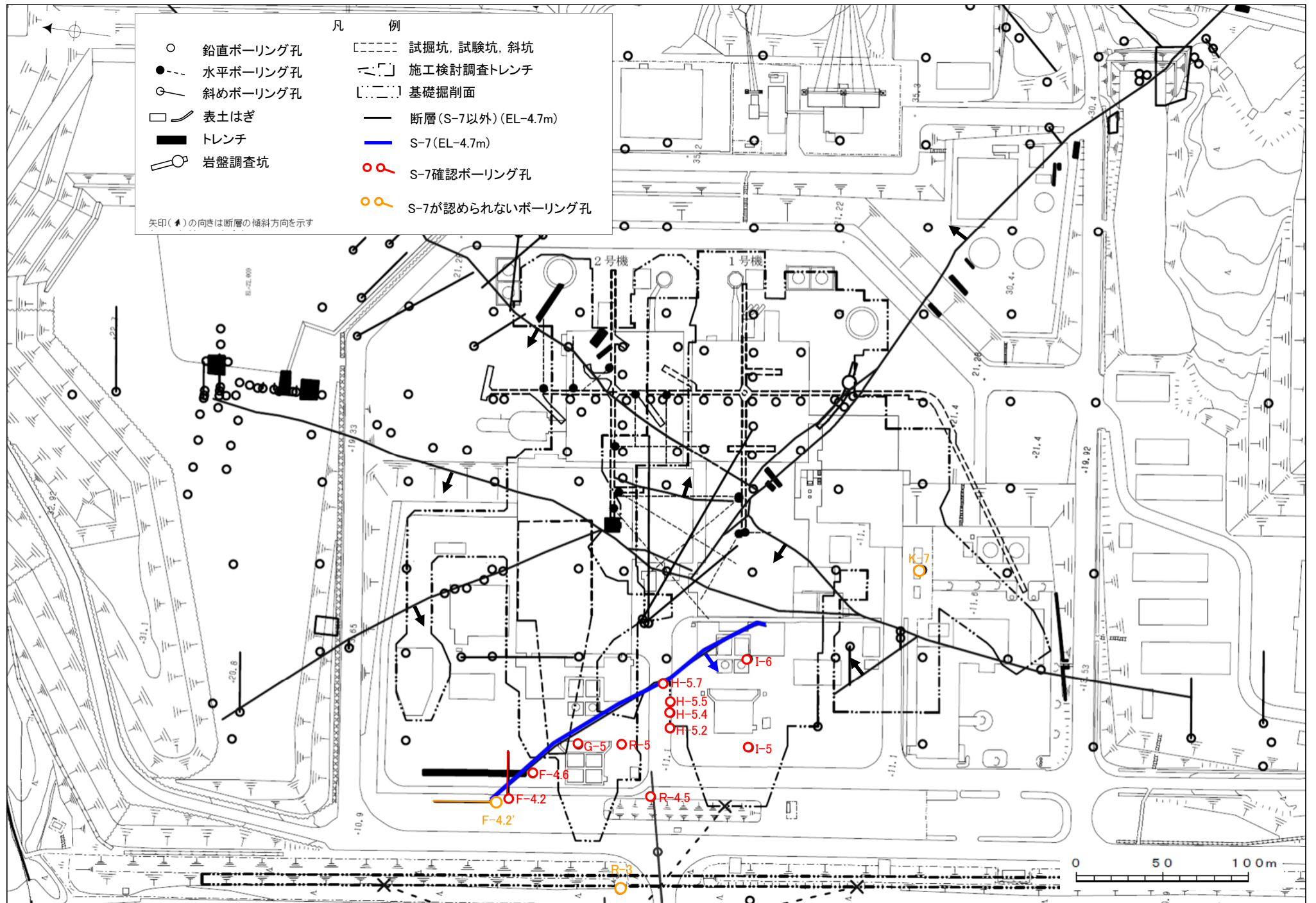
位置図(S-4)



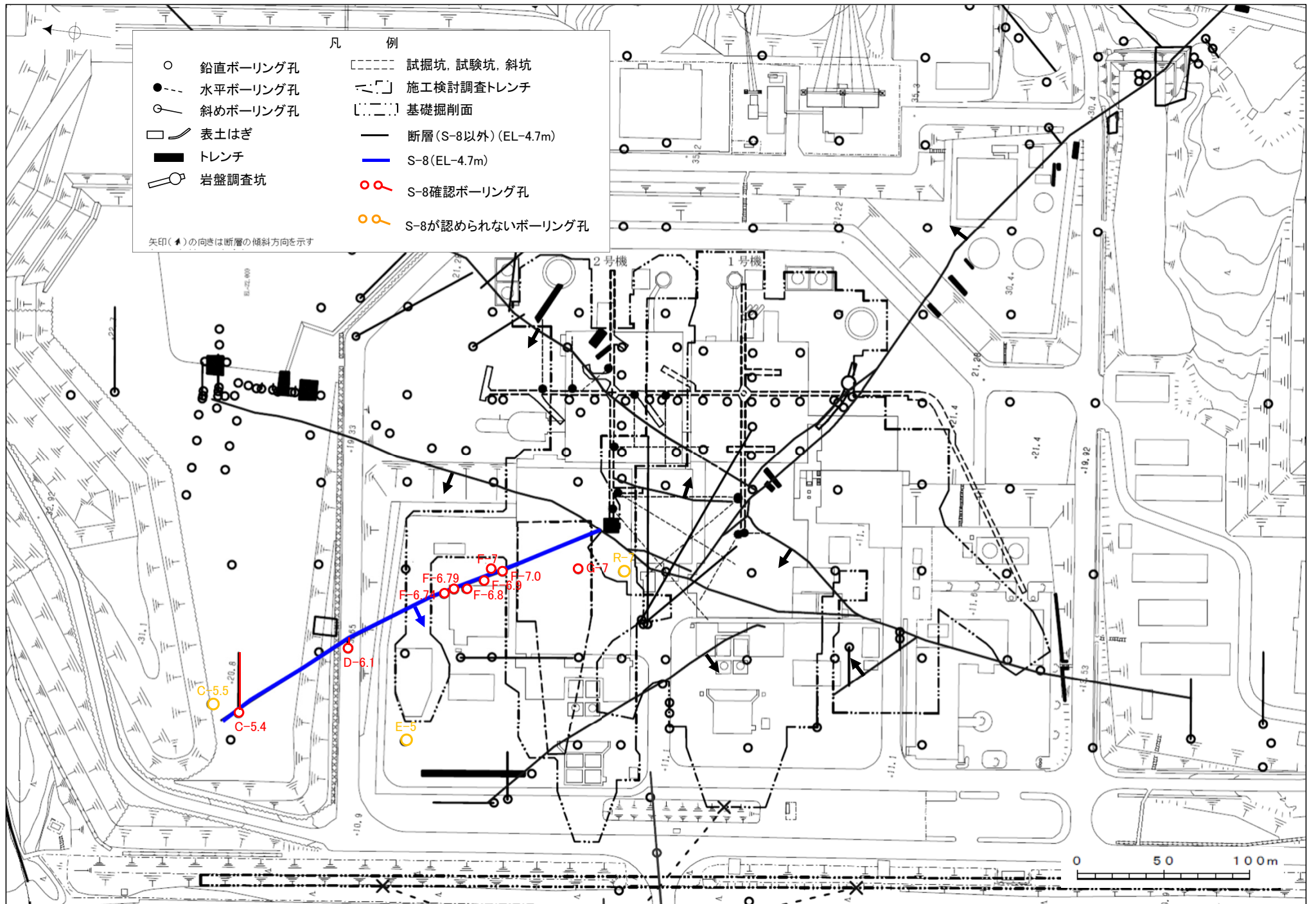
位置図(S-5)



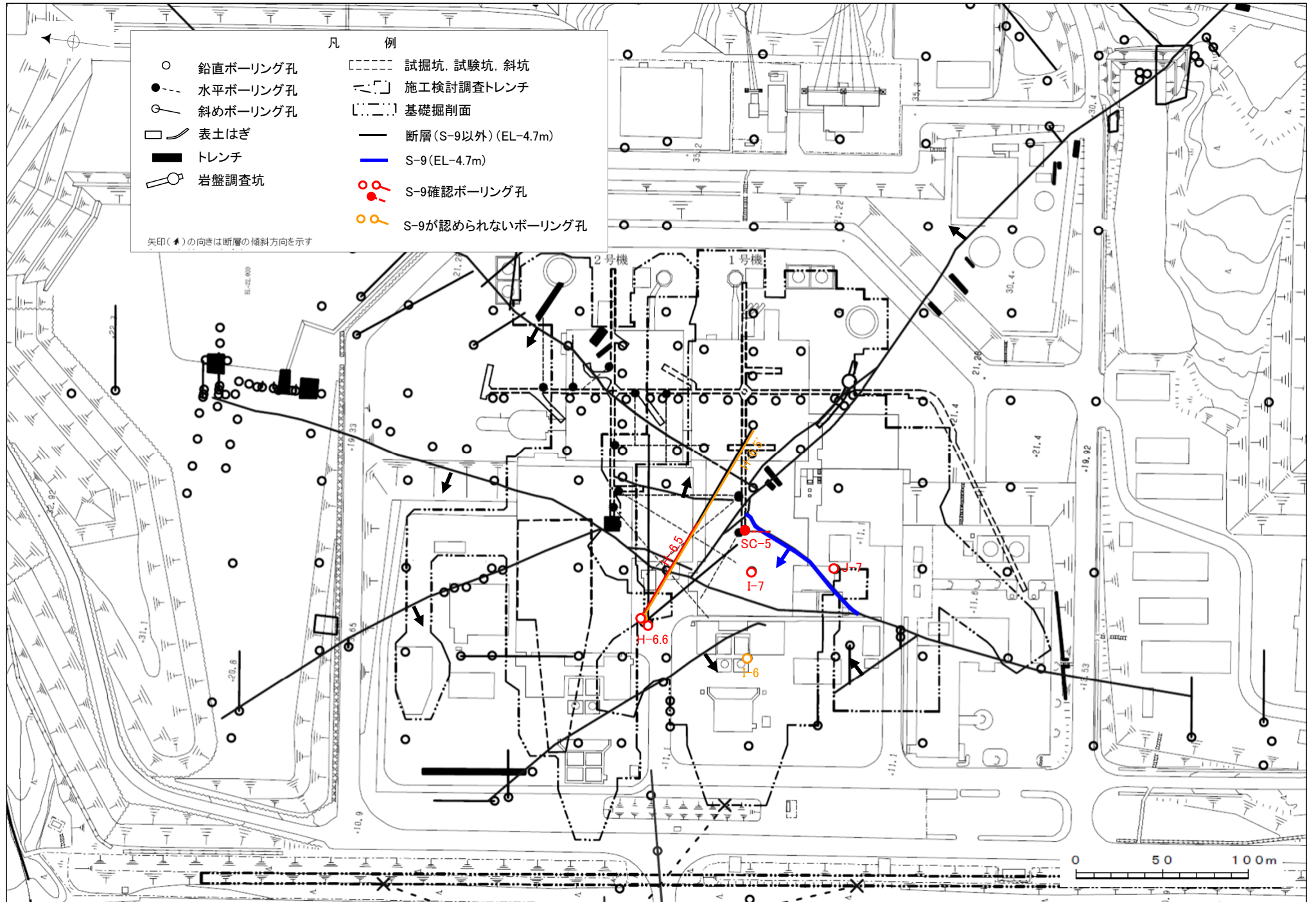
位置図(S-7)



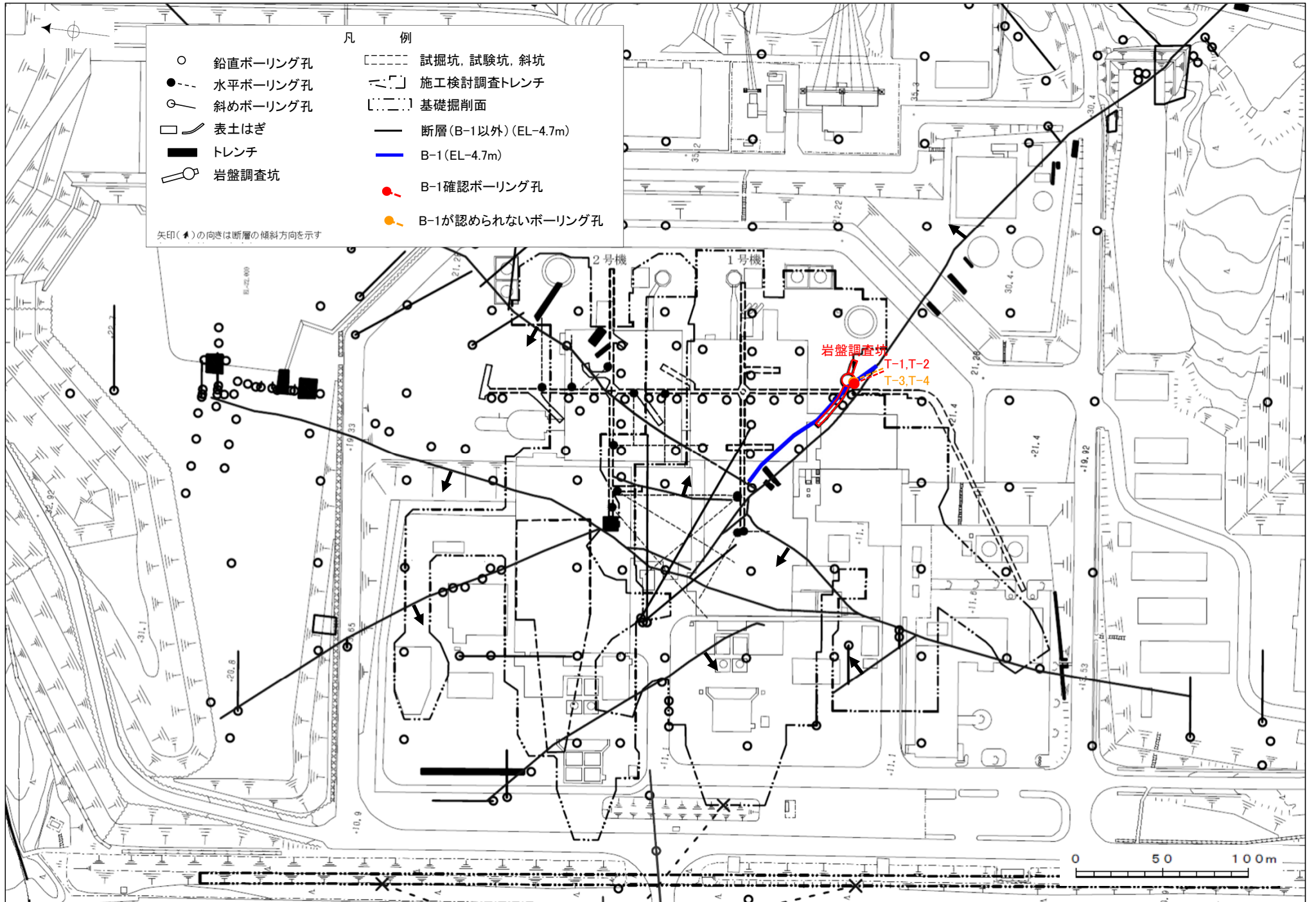
位置図(S-8)



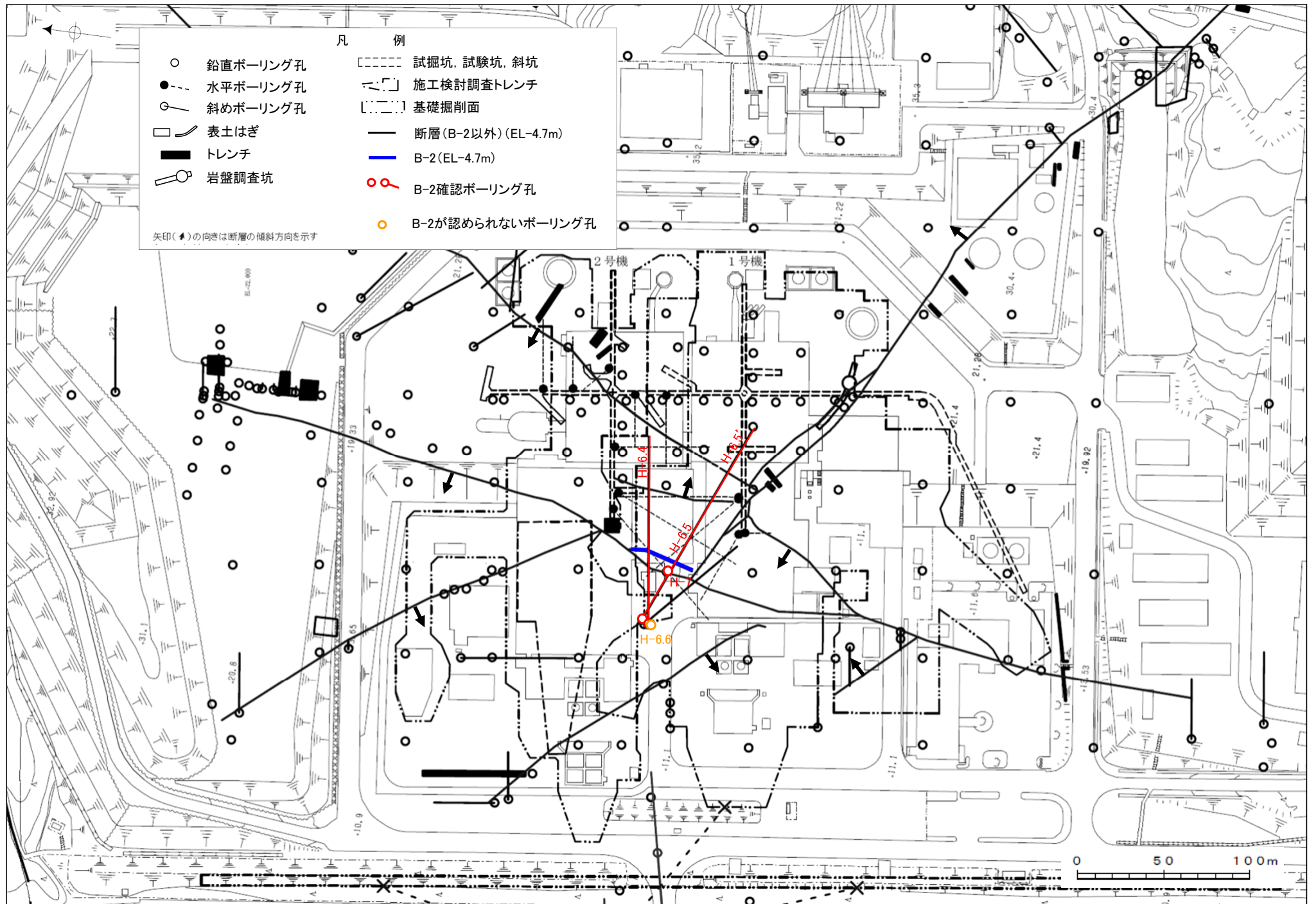
位置図(S-9)



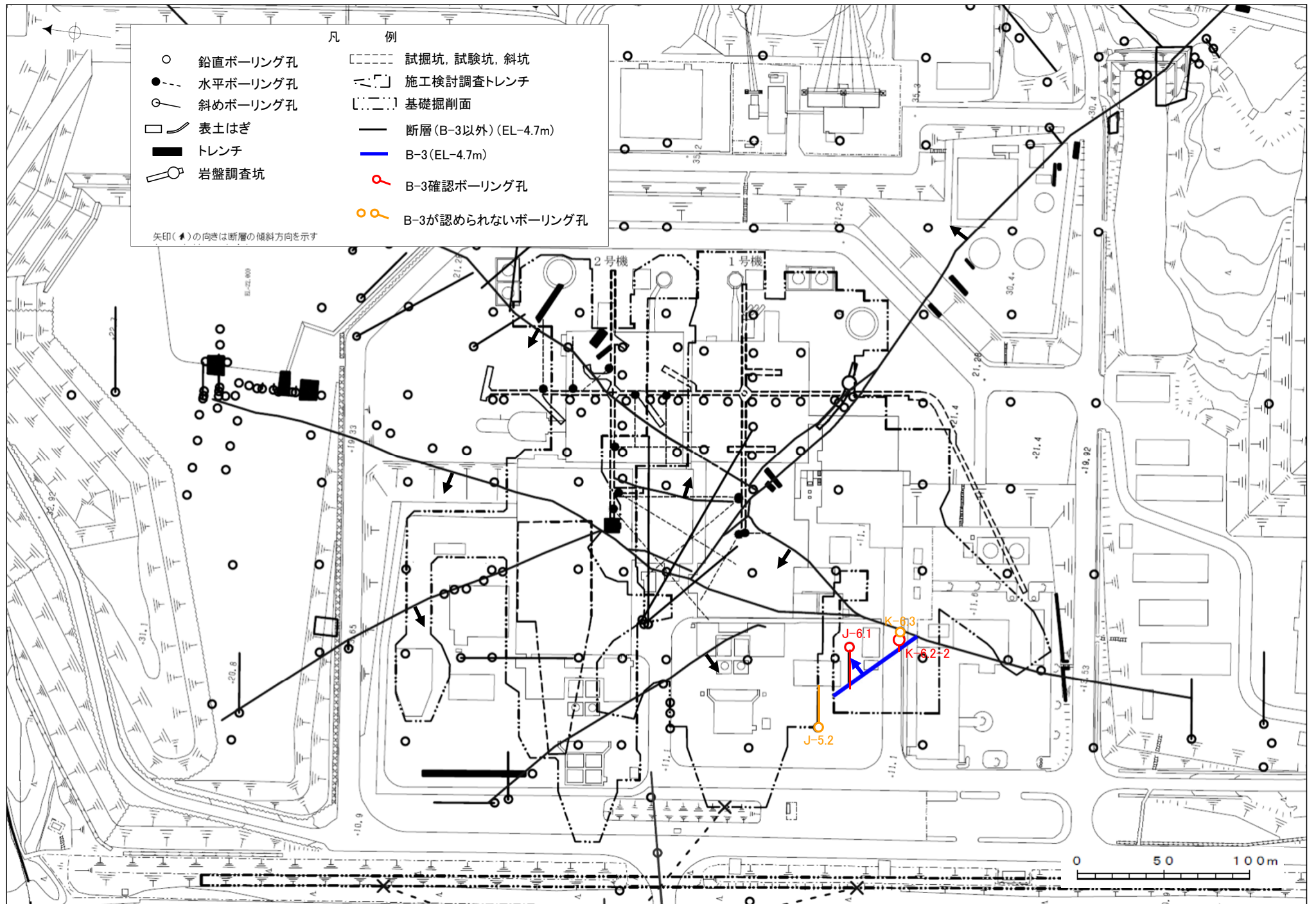
位置図(B-1)



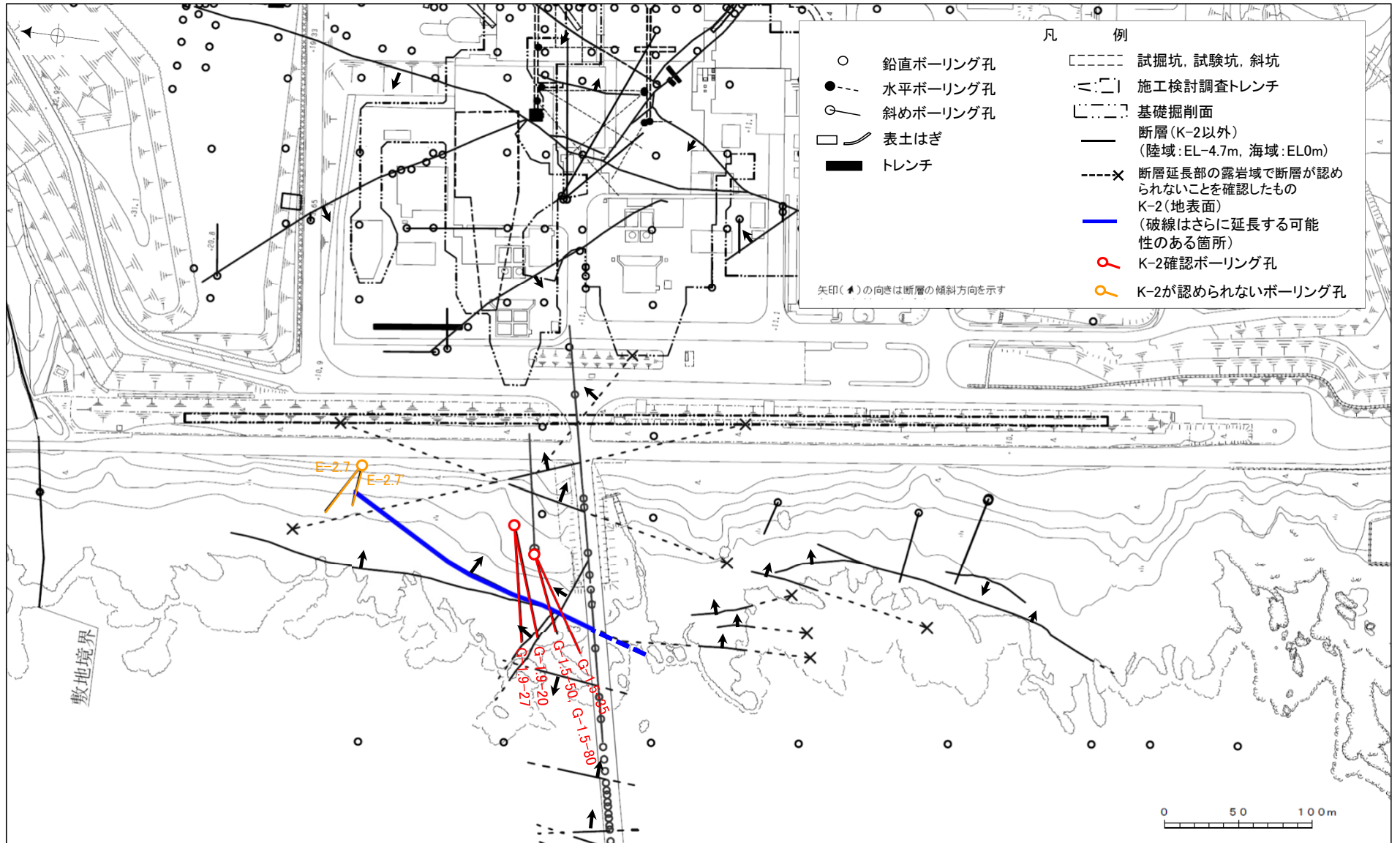
位置図(B-2)



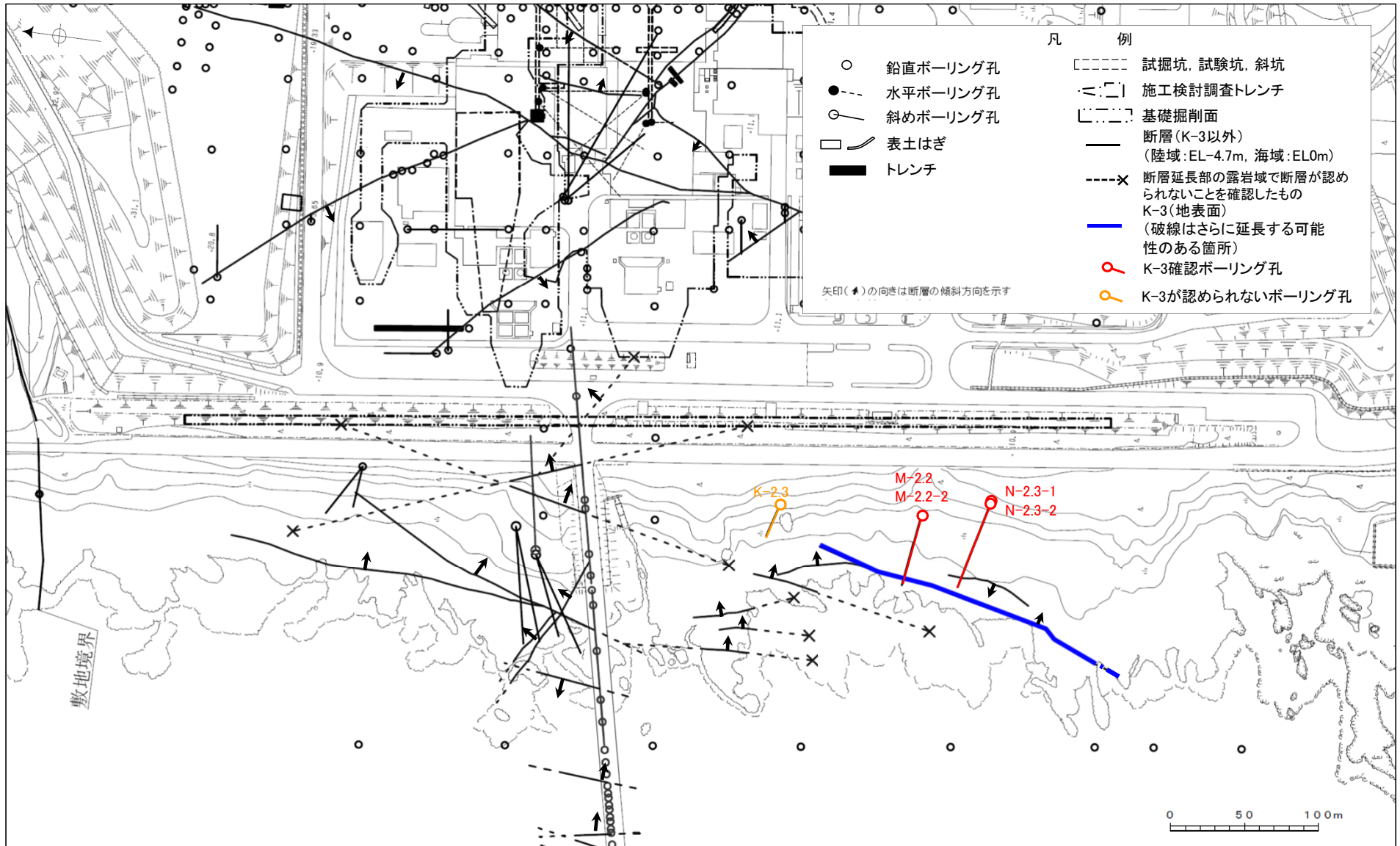
位置図(B-3)



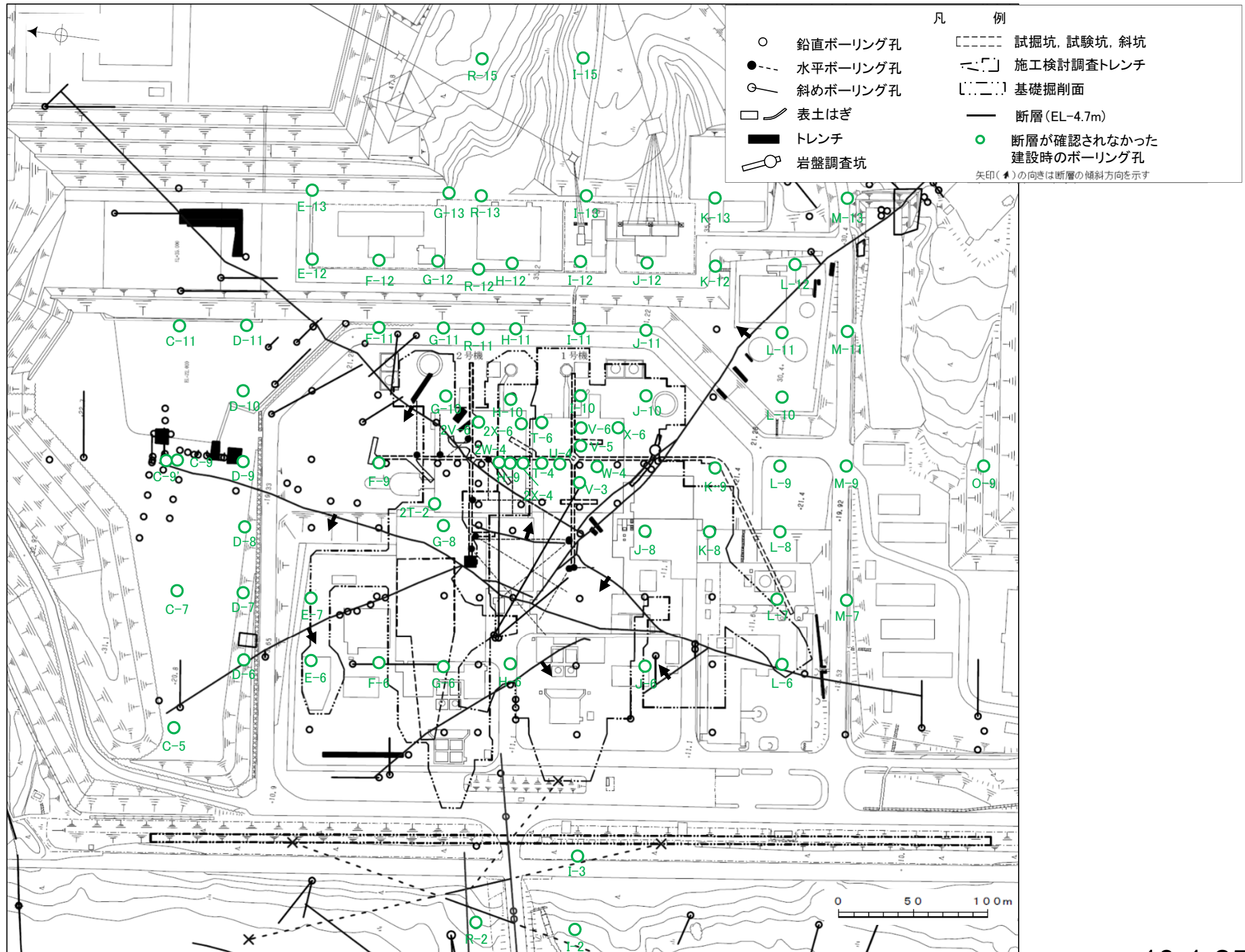
位置図(K-2)



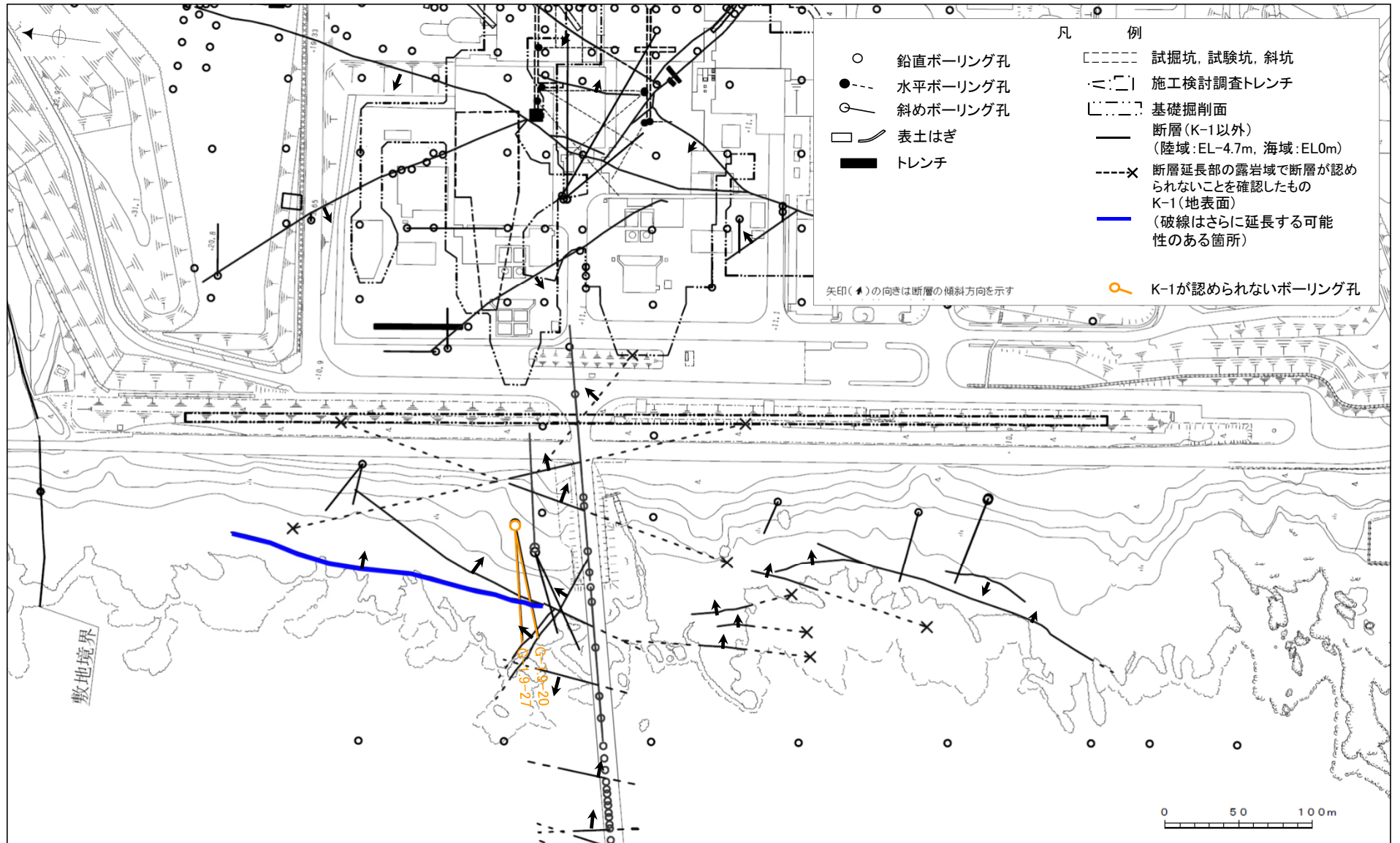
位置図(K-3)



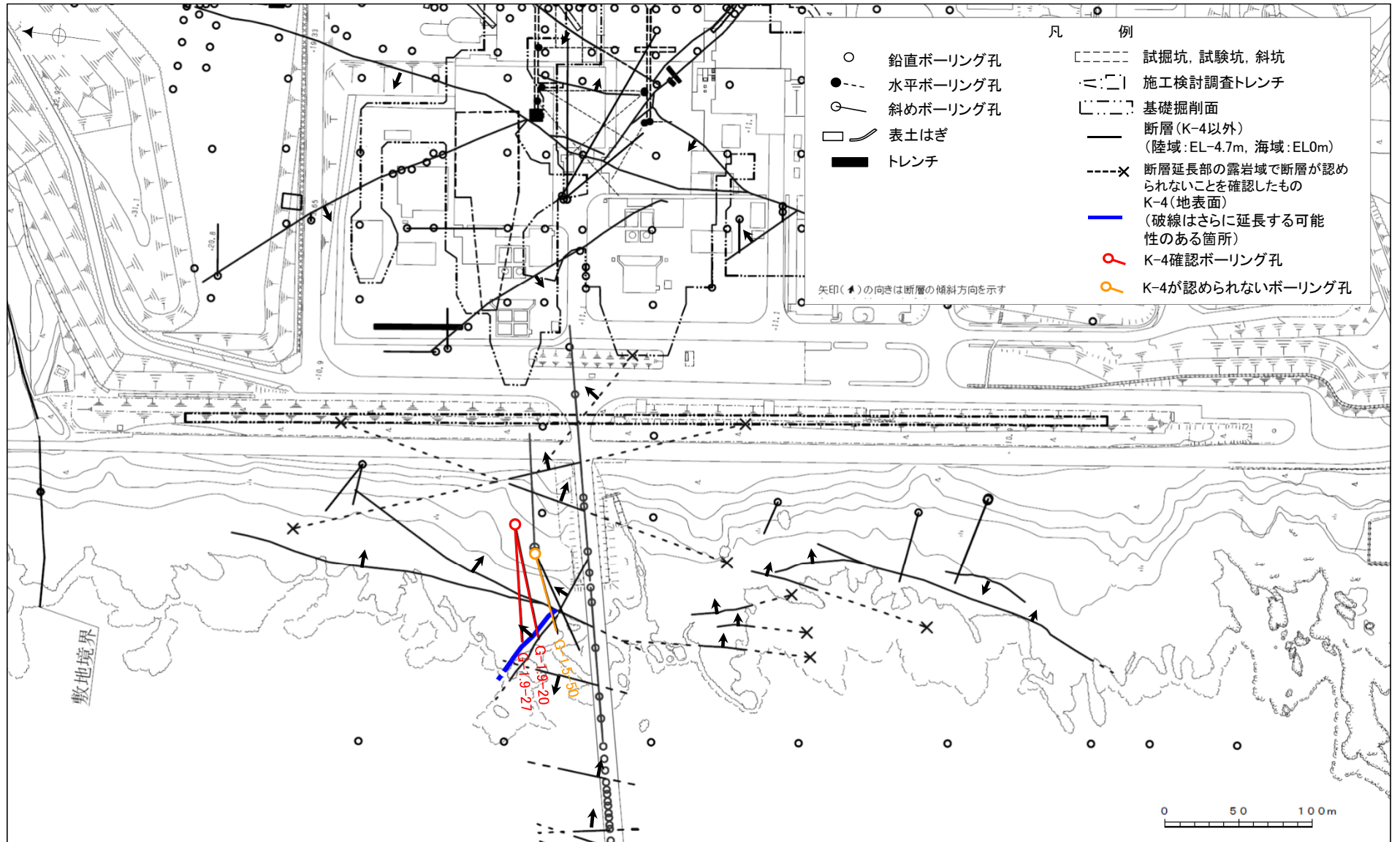
位置図(断層が確認されなかった建設時ボーリング孔)



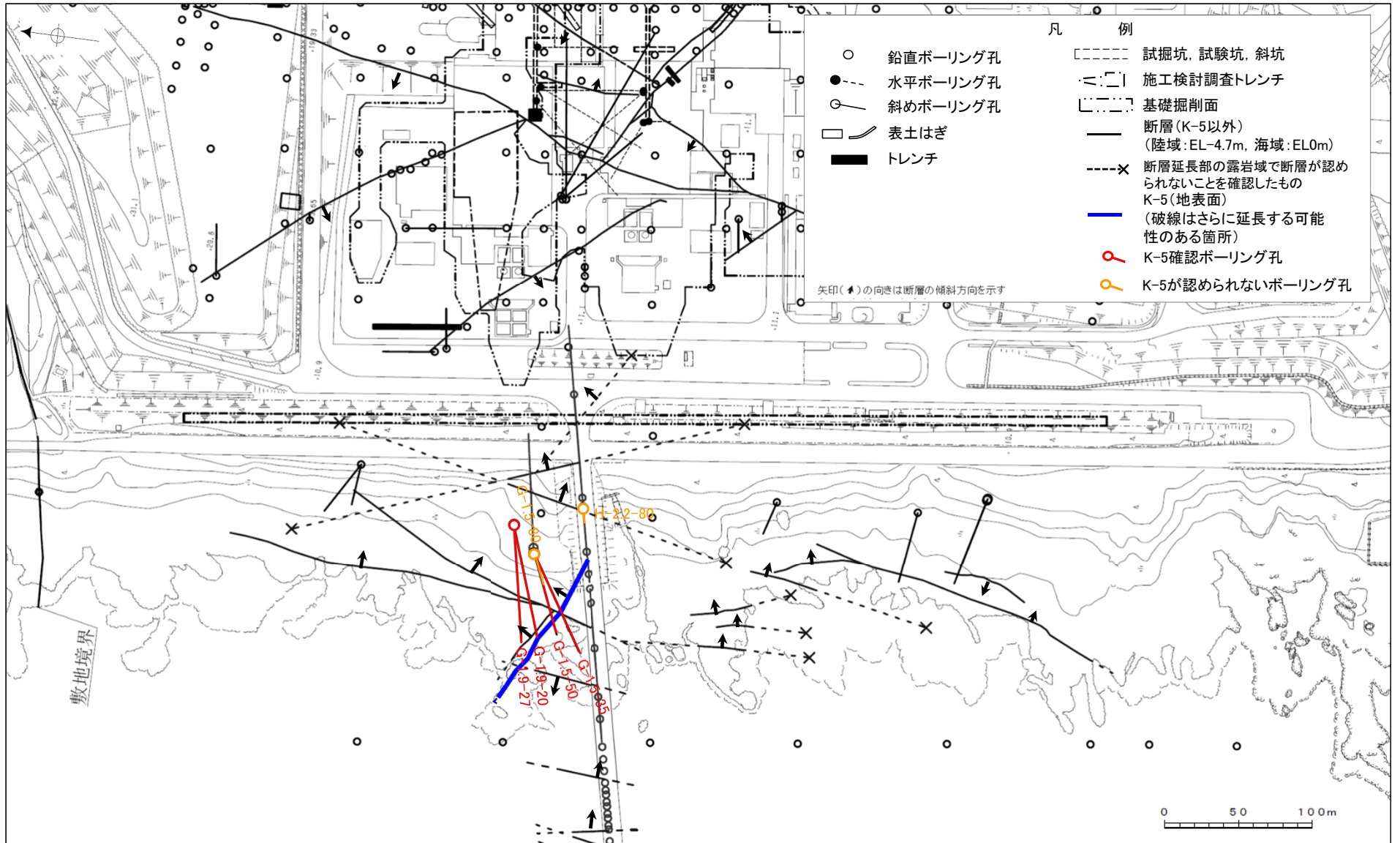
位置図(K-1)



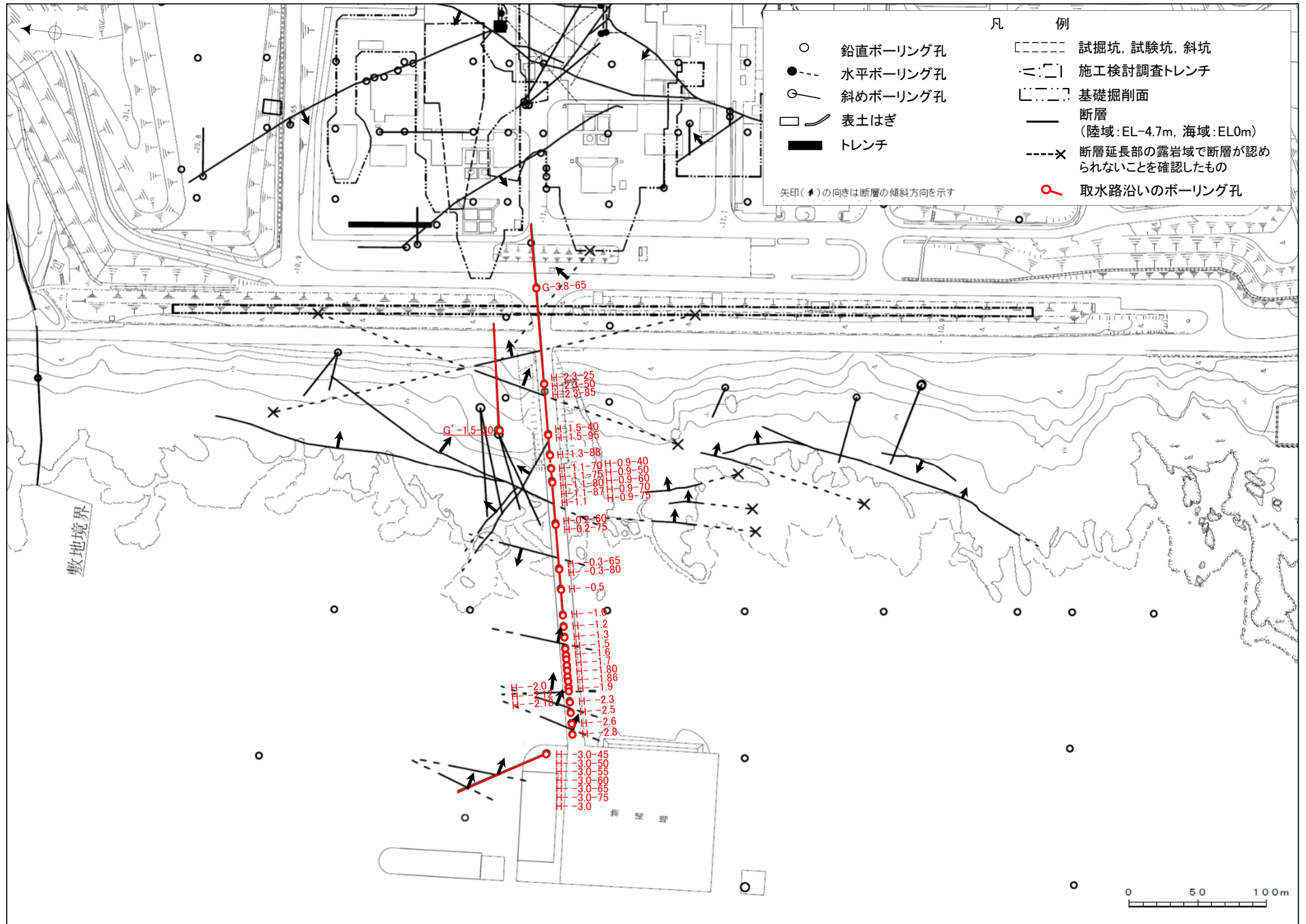
位置図(K-4)



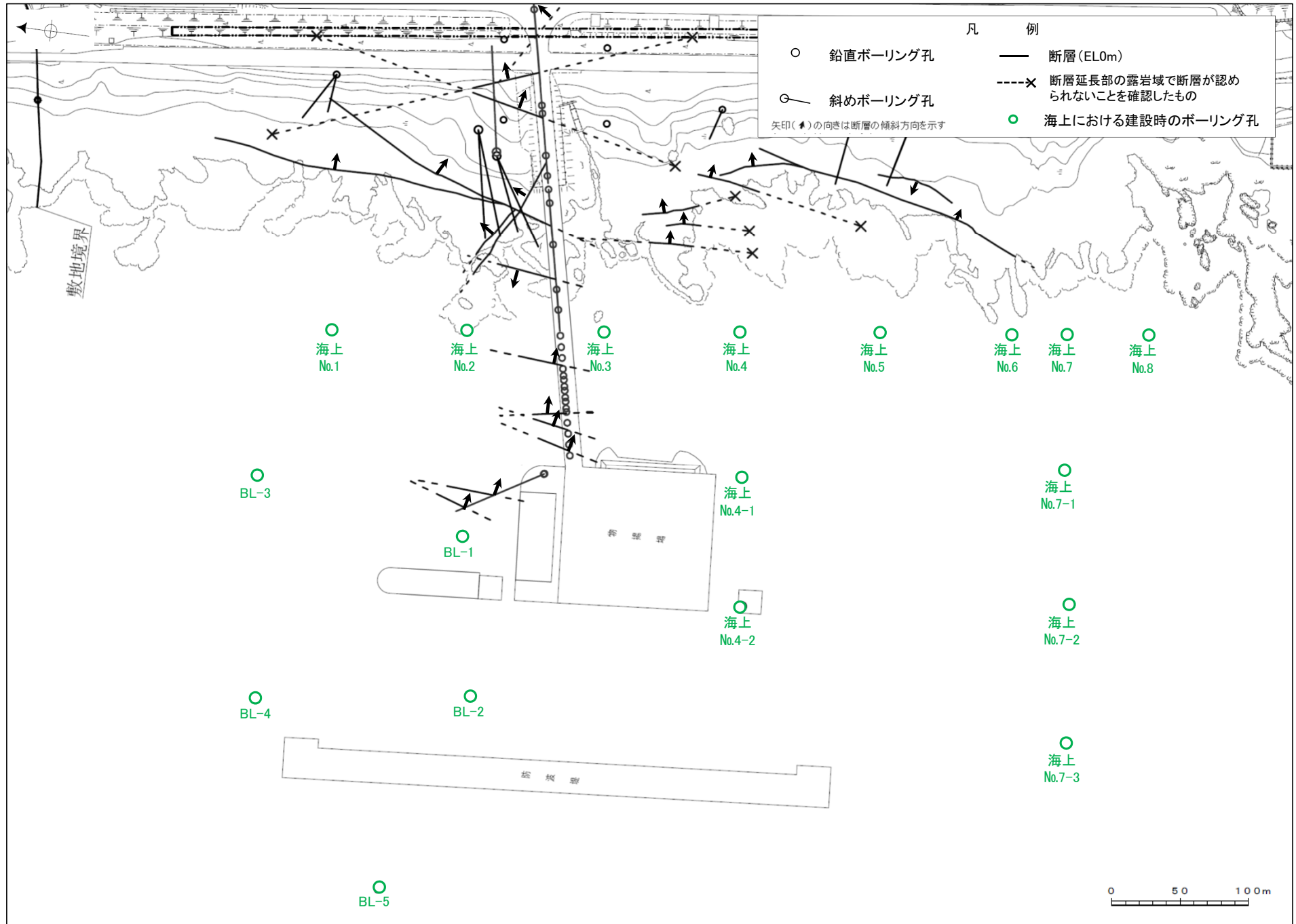
位置図(K-5)



位置図(取水路沿いのボーリング孔)



位置図(海上における建設時ボーリング孔)



G-1.5-35(3の1)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|----------------------|----------------------|-----|--------------|-----------------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.43 4.40 4.32 | 0.10 0.15 0.30 | △△△ | ノンコア | 黒 | | | | | 39 | — | — | 0.00~0.10 黒色の礫混じり砂からなる。 0.10~0.15 ボーリング孔重複のためノンコア。 0.15~0.30 黒褐色の礫混じり砂からなる。 |
| | | | △△△ | | 黒褐 褐灰 | | | | | 29 | 76 | | |
| | | | △△△ | | | | | | | 59 | 92 | | |
| | | | △△△ | | | | | | | 32 | 82 | | |
| 5 | | | △△△ | | | | | | | 55 | 99 | | |
| | | | △△△ | | | | | | | 43 | 98 | | |
| | | | △△△ | | | | | | | 39 | 98 | | |
| | | | △△△ | | | | | | | 29 | 93 | | |
| | | | △△△ | | | | | | | 58 | 96 | | |
| 10 | | | △△△ | | | | | | | 33 | 83 | | |
| | | | △△△ | | | | | | | 43 | 88 | | |
| | | | △△△ | | | | | | | 53 | 97 | | |
| | | | △△△ | | | | | | | 38 | 98 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤灰 暗赤褐 | | | | | 63 | 100 | | |
| 15 | | | △△△ | | | | | | | 37 | 96 | | |
| | | | △△△ | | | | | | | 34 | 98 | | |
| | | | △△△ | | | | | | | 43 | 100 | | |
| | | | △△△ | | | | | | | 42 | 83 | | |
| | | | △△△ | | | | | | | 65 | 85 | | |
| 20 | | | △△△ | | | | | | | 56 | 100 | Bb | |
| | | | △△△ | | | | | | | 51 | 92 | | |
| | | | △△△ | | | | | | | 58 | 100 | | |
| | | | △△△ | | | | | | | 38 | 92 | | |
| | | | △△△ | | | | | | | 35 | 96 | | |
| 25 | | | △△△ | | | | | | | 59 | 100 | | |
| | | | △△△ | | | | | | | 39 | 98 | | |
| | -10.91 | 26.85 | △△△ | | | | | | | 43 | 81 | | |
| | | | ▽▽▽ | | | | | | | 35 | 80 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 灰 暗赤褐 | | | | | 55 | 98 | | |
| 30 | -12.89 | 30.30 | ▽▽▽ | | | | | | | 47 | 98 | | |
| | | | △△△ | 凝灰角礫岩 | 灰 暗赤灰 暗赤褐 | | | | | 41 | 94 | | |
| | -14.12 | 32.45 | ▽▽▽ | | | | | | | 36 | 55 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗灰 暗赤灰 | | | | | 28 | 76 | | |
| 35 | -15.61 | 35.05 | ▽▽▽ | | | | | | | 31 | 98 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 35 | 79 | | |
| | -17.08 | 37.60 | ▽▽▽ | | | | | | | 49 | 93 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 黒 | | | | | 29 | 85 | | |
| | | | ▽▽▽ | | | | | | | 38 | 81 | | |
| 40 | | | ▽▽▽ | | | | | | | 22 | 48 | | |
| | | | ▽▽▽ | | | | | | | 26 | 71 | | 39.93~40.16 見掛けの傾斜角20~40°の厚さ18cmの破碎部。厚さ0.3~0.7cmの褐色の粘土状破碎部及び厚さ17cmの固結した破碎部からなる。(K-5断層) |

G-1.5-35(3の2)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------------------------------|------------------|-----------------|------------------|----|----|----|-----------------------|--------------------|---|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | -18.54 | 40.15 | △△△ △△△ △△△ △△△ △△△ | 安山岩 (角礫 質) | 暗赤褐 〜 黒 | | | | | 33 | 81 | 40.16~40.35 見掛けの傾斜角35~40° の流動構造あり。 | |
| | | | | | | | | | | 15 | 60 | | |
| 45 | -20.66 | 43.85 | △△△ △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 暗赤灰 〜 暗赤褐 | | | | | 26 | 85 | 41.58~41.82 見掛けの傾斜角35~70° の厚さ15~18cmの破砕部。厚さ8.4 ~11cmの固結した破砕部及び厚さ3.9~7.7cmの黄褐色の角礫状破砕 部からなる。(K-2断層) | |
| | | | | | | | | | | 44 | 79 | | |
| 50 | -24.56 | 50.65 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 褐灰 〜 暗赤灰 | | | | | 25 | 65 | Bb | |
| | | | | | | | | | | 43 | 77 | | |
| 55 | -26.11 | 53.35 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 暗赤灰 | | | | | 24 | 50 | Bb | |
| | | | | | | | | | | 24 | 64 | | |
| 60 | -27.37 | 55.55 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 暗赤褐 | | | | | 15 | 35 | Bb | |
| | | | | | | | | | | 46 | 76 | | |
| 65 | -28.43 | 57.40 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 暗赤灰 | | | | | 47 | 77 | Bb | |
| | | | | | | | | | | 35 | 57 | | |
| 70 | -29.67 | 59.55 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 暗赤褐 | | | | | 29 | 85 | Bb | |
| | | | | | | | | | | 47 | 97 | | |
| 75 | -31.30 | 62.40 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 38 | 62 | Bb | |
| | | | | | | | | | | 41 | 66 | | |
| 80 | -32.68 | 64.80 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 42 | 98 | Bb | |
| | | | | | | | | | | 28 | 98 | | |
| 85 | -34.43 | 67.85 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 暗赤灰 | | | | | 22 | 63 | Ba | |
| | | | | | | | | | | 33 | 94 | | |
| 90 | -34.86 | 68.60 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 41 | 68 | Ba | |
| | | | | | | | | | | 15 | 75 | | |
| 95 | -36.81 | 72.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 黒褐 | | | | | 38 | 80 | Cb | |
| | | | | | | | | | | 26 | 87 | | |
| 100 | -38.81 | 76.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 黒褐 | | | | | 79 | 95 | Bb | |
| | | | | | | | | | | 81 | 94 | | |
| 105 | -40.81 | 79.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 暗赤褐 | | | | | 67 | 99 | Bb | |
| | | | | | | | | | | 82 | 100 | | |
| 110 | -42.81 | 82.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 20 | 68 | Ba | |
| | | | | | | | | | | 29 | 100 | | |
| 115 | -44.81 | 85.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤褐 | | | | | 29 | 100 | Bb | |
| | | | | | | | | | | 37 | 91 | | |
| 120 | -46.81 | 88.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 29 | 85 | Bb | |
| | | | | | | | | | | 17 | 48 | | |
| 125 | -48.81 | 91.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 赤黒 〜 黒 | | | | | 36 | 36 | Ba | |
| | | | | | | | | | | 23 | 91 | | |
| 130 | -50.81 | 94.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 赤黒 〜 黒 | | | | | 35 | 73 | Ba | |
| | | | | | | | | | | 30 | 63 | | |
| 135 | -52.81 | 97.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 22 | 45 | Bb | |
| | | | | | | | | | | 32 | 80 | | |
| 140 | -54.81 | 100.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 赤黒 〜 暗赤 | | | | | 30 | 63 | Bb | |
| | | | | | | | | | | 22 | 45 | | |
| 145 | -56.81 | 103.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 32 | 80 | Bb | |
| | | | | | | | | | | 32 | 80 | | |

G-1.5-35(3の3)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア採取率 (%) | | | | 最大 コア長 (cm) | RQD (%) | 岩級 区分 | 記 事 | | | | | | | | |
|-----------|-----------|-----------|---------|--------------|-----------------|-----------|----|----|----|-------------------|------------|----------|---------------------|--|--|--|--|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 80 | -43.23 | 83.20 | ▽▽▽ | 安山岩 (角礫質) | 赤黒 ↳ 暗赤 | | | | | 48 | 92 | Bb | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | ▽▽▽ | | | | | | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角 礫岩 | 暗赤 | | | | | | | | | | | | | | | | |
| | | | △△△ | | | | | | | | | | | | | | | | | | |
| | -45.12 | 86.50 | △△△ | | | | | | | | | | | | | | | | | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 ↳ 赤黒 | | | | | | | | | | | | | | | | |
| | | | ▽▽▽ | | | | | | | | | | | | | | | | | | |
| | -46.16 | 88.30 | ▽▽▽ | | | | | | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角 礫岩 | 暗赤褐 ↳ 暗赤灰 | | | | | | | | | | | | | | | | |
| | | | △△△ | | | | | | | | | | | | | | | | | | |
| | -47.13 | 90.00 | △△△ | | | | | | | | | | 89.87~90.00 黄色礫を含む。 | | | | | | | | |
| 90 | | | | | | | | | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | | | | | | | | |

G-1.5-50(3の1)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|-----------|-----------|----|----|----|---------------|---------|------|---------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.45 | 0.05 | △△ | | 黒褐 | | | | | 32 | 73 | Bb | 0.00~0.05 表土。 |
| | | | △△ | | | | | | | 49 | 91 | | |
| | | | △△ | | | | | | | 39 | 97 | | |
| | | | △△ | | | | | | | 59 | 100 | | |
| | | | △△ | | | | | | | 33 | 89 | | |
| 5 | | | △△ | | 暗赤灰 | | | | | 49 | 100 | | |
| | | | △△ | | | | | | | 82 | 100 | | |
| | | | △△ | | | | | | | 56 | 100 | | |
| | | | △△ | | | | | | | 32 | 90 | | |
| | | | △△ | | | | | | | 100 | 100 | | |
| 10 | | | △△ | | | | | | | 63 | 94 | | |
| | | | △△ | | | | | | | 43 | 84 | | |
| | | | △△ | | | | | | | 54 | 95 | | |
| | | | △△ | 凝灰角礫岩 | | | | | | 87 | 100 | | |
| 15 | | | △△ | | | | | | | 63 | 100 | | |
| | | | △△ | | | | | | | 86 | 100 | | |
| | | | △△ | | | | | | | 71 | 98 | | |
| | | | △△ | | 暗赤褐 | | | | | 39 | 90 | | |
| | | | △△ | | | | | | | 65 | 99 | | |
| | | | △△ | | | | | | | 38 | 97 | | |
| 20 | | | △△ | | | | | | | 26 | 85 | | |
| | | | △△ | | | | | | | 58 | 100 | | |
| | | | △△ | | | | | | | 45 | 100 | | |
| | | | △△ | | | | | | | 47 | 88 | | |
| 25 | | | △△ | | | | | | | 40 | 83 | | |
| | -15.43 | 26.00 | △△ | | | | | | | 30 | 78 | | |
| | | | ▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 39 | 77 | | |
| | -17.27 | 28.40 | ▽▽ | | | | | | | 36 | 73 | | |
| | | | ▽▽ | 安山岩(均質) | 赤黒 | | | | | 28 | 81 | | |
| 30 | | | ▽▽ | | | | | | | 26 | 37 | | |
| | -19.26 | 31.00 | ▽▽ | | | | | | | 26 | 88 | | |
| | | | ▽▽ | | | | | | | 30 | 80 | | |
| | | | ▽▽ | | | | | | | 54 | 90 | | |
| | | | ▽▽ | 安山岩(角礫質) | 赤黒 暗赤褐 | | | | | 27 | 76 | | |
| 35 | | | ▽▽ | | | | | | | 46 | 80 | | |
| | | | ▽▽ | | | | | | | 32 | 84 | | |
| | | | ▽▽ | | | | | | | 66 | 66 | | |
| | | | ▽▽ | | | | | | | 47 | 92 | | |
| | | | ▽▽ | | | | | | | 57 | 97 | | |
| 40 | -25.16 | 38.70 | △△ | 凝灰角礫岩 | 暗赤灰 | | | | | 59 | 100 | | |

G-1.5-50(3の2)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | | | | | | | | | | | | | | |
|----------|--------|--------|--|----------|--------------|-----------|----|----|----|------------|---------|--------|--|--|---------|--|---------|-----------|--|--|----|----|---------------------|----|-----|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 45 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤灰 | | | | | 37 | 91 | Bb | 42.29~42.65 見掛けの傾斜角30~50°の厚さ24~25cmの破砕部。厚さ2.0~2.6cmの灰黄褐色の粘土状破砕部及び厚さ22cmの固結した破砕部からなる。グラウトあり。(K-2断層) | | | | | | | | | | | | | | |
| | | | | | | | | | | 41 | 66 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 31 | 83 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 26 | 91 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 52 | 100 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 79 | 100 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 34 | 100 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 59 | 95 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 59 | 99 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 23 | 85 | | | | | | | | | | | | | | | | |
| 50 | -33.81 | 46.75 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 37 | 87 | Ba | 46.02~46.72 黄色礫を含む。 46.70~46.82 見掛けの傾斜角30~50°の厚さ8.4cmの破砕部。厚さ0.1~0.6cmの灰褐色の粘土状破砕部及び厚さ7.8~8.3cmの固結した破砕部からなる。(K-5断層) | | | | | | | | | | | | | | |
| | | | | | | | | | | 17 | 62 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 55 | -35.42 | 52.10 | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | 24 | 39 | Cb | | | | |
| | | | | | | | | | | | | | | | | | | | | | 22 | 50 | | | | | |
| 60 | -38.18 | 55.70 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 黒褐 | | | | | | | | 24 | | | | | | | | 78 | Bb | 58.37~58.80 黄色礫を含む。 | | | | |
| | | | | | | | | | | | | | 36 | | | | | | | | 85 | | | | | | |
| | | | | | | | | | | 27 | 93 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 25 | 75 | | | | | | | | | | | | | | | | |
| 65 | -44.65 | 64.15 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤灰 | | | | | | 47 | 100 | Ba | | | | | | | | | | | | | | |
| | | | | | | | | | | | 65 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 47 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 44 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 100 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 45 | 70 | | | | | | | | | | | | | | | |
| 70 | -45.19 | 64.85 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 極暗赤褐 | | | | | | 42 | 78 | Ba | | | | | | | | | | | | | | |
| | | | | | | | | | | | 37 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 75 | -47.18 | | | 67.45 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | 20 | 81 | Bb | 71.27~71.40 見掛けの傾斜角30~35°の厚さ10~11cmの破砕部。厚さ10~11cmの固結した破砕部からなる。(K-22断層) | |
| | | | | | | | | | | | | | | | | | | | | | | | 32 | 83 | | | |
| 39 | 82 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | -52.58 | 74.50 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 オリ 黒 | | | | | | 59 | 95 | Bb | | | | | | | | | | | | | | |
| | | | | | | | | | | | 28 | 78 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 37 | 93 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 49 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 80 | | | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | | 36 | 100 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | 25 | 82 | | |
| 43 | 65 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 50 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 70 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 70 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | |

G-1.5-50(3の3)

GL = 4.49m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|-------|-----------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -64.45 | 90.00 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 85 | 100 | Bb | |
| 61 | | | | | | | | | | 99 | | | |
| 69 | | | | | | | | | | 100 | | | |
| 56 | | | | | 100 | | | | | | | | |
| 51 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 48 | | | | | 100 | | | | | | | | |
| 100 | | | | | 100 | | | | | | | | |
| 38 | | | | | 100 | | | | | | | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1.5-80(3の1)

GL = 4.49m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|--------------|----|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | -4.44 | 0.05 | △△ | 凝灰角礫岩 | 黒 | | | | | 39 | 89 | Bb | 0.00~0.05 黒色の砂混じりシルトからなる。 |
| | | | △△ | | 赤褐 | | | | | 39 | 100 | | |
| | | | △△ | | | | | | | 40 | 96 | | |
| | | | △△ | | | | | | | 47 | 100 | | |
| | | | △△ | | | | | | | 76 | 100 | | |
| 5 | | | △△ | 安山岩 (角礫質) | 灰赤 | | | | | 47 | 79 | Ba | |
| | -2.80 | 7.40 | △△ | | 灰 | | | | | 50 | 100 | | |
| | -3.39 | 8.00 | ▽▽ | | | | | | | 42 | 74 | | |
| | | | ▽▽ | 安山岩 (均質) | | | | | | 23 | 48 | Bb | |
| | -4.77 | 9.40 | △△ | | | | | | | | 76 | | |
| 10 | | | △△ | 凝灰角礫岩 | 赤褐 | | | | | 62 | 96 | | |
| | | | △△ | | | | | | | 45 | 79 | | |
| | | | △△ | | | | | | | 63 | 94 | | |
| | | | △△ | | | | | | | 98 | 98 | | |
| | | | △△ | | | | | | | 75 | 100 | | |
| 15 | | | △△ | 安山岩 (角礫質) | 暗赤 | | | | | 48 | 98 | | |
| | | | △△ | | | | | | | 46 | 80 | | |
| | | | △△ | | | | | | | 50 | 94 | | |
| | | | △△ | | | | | | | 42 | 98 | | |
| | | | △△ | | | | | | | 41 | 90 | | |
| 20 | | | ▽▽ | 安山岩 (角礫質) | | | | | | 80 | 92 | Bb | 21.99~22.11 周囲に比べ軟質。 |
| | -13.24 | 18.00 | ▽▽ | | | | | | | | 64 | | |
| | | | △△ | 凝灰角礫岩 | 灰赤 | | | | | 30 | 84 | | |
| | | | △△ | | | | | | | 80 | 99 | | |
| | | | △△ | | | | | | | 40 | 95 | | |
| 25 | | | △△ | 凝灰角礫岩 | 赤灰 | | | | | 43 | 95 | | |
| | | | △△ | | | | | | | 80 | 99 | | |
| | | | △△ | | | | | | | 42 | 100 | | |
| | | | △△ | | | | | | | 71 | 100 | | |
| | | | △△ | | | | | | | 80 | 100 | | |
| 30 | | | △△ | 凝灰角礫岩 | 赤灰 | | | | | 38 | 100 | | |
| | | | △△ | | | | | | | 45 | 100 | | |
| | | | △△ | | | | | | | 83 | 99 | | |
| | | | △△ | | | | | | | 70 | 100 | | |
| | | | △△ | | | | | | | 95 | 100 | | |
| 35 | | | △△ | 凝灰角礫岩 | 赤灰 | | | | | 53 | 100 | | |
| | | | △△ | | | | | | | 39 | 99 | | |
| | | | △△ | | | | | | | 66 | 100 | | |
| | | | △△ | | | | | | | 59 | 100 | | |
| | | | △△ | | | | | | | 62 | 100 | | |
| 40 | | | △△ | | | | | | | | | | |

G-1.5-80(3の2)

GL = 4.49m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-----------|-----|----------|-----|-----------|----|----|----|---------------|------------|--|----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| | | | | | | | | | | | | | | |
| 40 | | | △△△ | 凝灰角礫岩 | 赤灰 | | | | 62 | 100 | Bb | 49.81~51.50 黄色礫を含む。 50.59~50.72 周囲に比べ軟質。 53.89~55.70 黄色礫を含む。 | | |
| 41 | | | △△△ | | | | | | | | | | 41 | 99 |
| 42 | | | △△△ | | | | | | | | | | 61 | 100 |
| 43 | | | △△△ | | | | | | | | | | 65 | 100 |
| 44 | | | △△△ | | | | | | | | | | 52 | 100 |
| 45 | | | △△△ | | | | | | | | | | 67 | 97 |
| 46 | | | △△△ | | | | | | | | | | 33 | 81 |
| 47 | | | △△△ | | | | | | | | | | 45 | 96 |
| 48 | | | △△△ | | | | | | | | | | 30 | 95 |
| 49 | | | △△△ | | | | | | | | | | 50 | 97 |
| 50 | | | △△△ | | | | | | | | | | 40 | 85 |
| 51 | | | △△△ | | | | | | | | | | 38 | 94 |
| 52 | | | △△△ | | | | | | | | | | 36 | 88 |
| 53 | | | △△△ | | | | | | | | | | 47 | 100 |
| 54 | | | △△△ | 42 | 100 | | | | | | | | | |
| 55 | | | △△△ | 39 | 91 | | | | | | | | | |
| 56 | | | △△△ | 32 | 93 | | | | | | | | | |
| 57 | | | △△△ | 31 | 69 | | | | | | | | | |
| 58 | | | △△△ | 24 | 100 | | | | | | | | | |
| 59 | | | △△△ | 33 | 95 | | | | | | | | | |
| 60 | -54.60 | 60.00 | ▽▽▽ | 安山岩(角礫質) | 灰赤 | | | | 55 | 100 | Ba | | | |
| 61 | | | ▽▽▽ | 57 | 100 | | | | | | | | | |
| 62 | | | ▽▽▽ | 46 | 91 | | | | | | | | | |
| 63 | -57.26 | 62.70 | △△△ | 凝灰角礫岩 | 赤 | | | | | | | | 45 | 99 |
| 64 | | | ▽▽▽ | 安山岩(角礫質) | 灰赤 | | | | | | | | 55 | 100 |
| 65 | -58.39 | 63.85 | ▽▽▽ | 安山岩(均質) | 暗灰 | | | | | | | | 30 | 61 |
| 66 | | | ▽▽▽ | 77 | 100 | | | | | | | | | |
| 67 | | | ▽▽▽ | 41 | 100 | | | | | | | | | |
| 68 | | | ▽▽▽ | 38 | 97 | | | | | | | | | |
| 69 | -62.33 | 67.85 | ▽▽▽ | 安山岩(角礫質) | 暗赤 | | | | | | | | 84 | 92 |
| 70 | | | △△△ | 凝灰角礫岩 | 赤 | | | | | | | | 28 | 88 |
| 71 | | | ▽▽▽ | 44 | 100 | | | | | | | | | |
| 72 | | | ▽▽▽ | 21 | 100 | | | | | | | | | |
| 73 | | | ▽▽▽ | 53 | 95 | | | | | | | | | |
| 74 | | | ▽▽▽ | 47 | 98 | | | | | | | | | |
| 75 | | | ▽▽▽ | 50 | 97 | | | | | | | | | |
| 76 | | | ▽▽▽ | 63 | 82 | | | | | | | | | |
| 77 | | | △△△ | 72 | 72 | | | | | | | | | |
| 78 | | | △△△ | 12 | 23 | | | | | | | | | |
| 79 | | | △△△ | 18 | 41 | | | | | | | | | |
| 80 | | | △△△ | | | | | | | | | | | |

G-1.5-80(3の3)

GL = 4.49m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-----------|-----|----------|----|-----------|----|----|----|---------------|---------|---|-----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 | -74.49 | 80.20 | | 凝灰角礫岩 | 赤褐 | | | | | | Bb | 81.50~81.56 見掛けの傾斜角75°の厚さ1.2~2.8cmの破碎部。厚さ1.2~2.8cmの固結した破碎部からなる。 | | |
| | | | | 赤 | 48 | | | | | | | | 76 | |
| | | | | | 赤 | | | | | | | | 45 | 95 |
| | | | | | 赤 | | | | | | | | 47 | 96 |
| | | | | 安山岩(角礫質) | 赤灰 | | | | | | | | 46 | 100 |
| 85 | | | | | 赤灰 | | | | | | | | 33 | 100 |
| | | | | | 赤灰 | | | | | | | | 23 | 92 |
| | | | | | 赤灰 | | | | | | | | 27 | 100 |
| | | | | | 赤灰 | | | | | | | | 58 | 100 |
| | | | | | 赤灰 | | | | | | | | 62 | 100 |
| 90 | -82.32 | 88.15 | | 凝灰角礫岩 | 赤 | | | | | | Bb | | | |
| | | | | | 赤 | | | | | | | | 100 | 100 |
| | -84.59 | 90.45 | | 安山岩(角礫質) | 灰赤 | | | | | | Bb | | | |
| | | | | | 灰赤 | | | | | | | | 62 | 97 |
| | | | | | 灰赤 | | | | | | | | 56 | 100 |
| | | | | | 灰赤 | | | | | | | | 55 | 97 |
| | | | | | 灰赤 | | | | | | | | 73 | 100 |
| 95 | | | | | 灰赤 | | | | | | | | 51 | 100 |
| | | | | | 灰赤 | | | | | | | | 100 | 100 |
| | | | | | 灰赤 | | | | | | | | 73 | 100 |
| | | | | | 灰赤 | | | | | | | | 39 | 97 |
| | | | | | 灰赤 | | | | | | | | 62 | 99 |
| 100 | -93.99 | 100.00 | | | 66 | 100 | | | | | | | | |
| 105 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | |

G-1. 9-20 (3の1)

G L = 3.89m

L = 85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|-------|-------|-----------|----|----|----|---------------|-----------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 暗赤褐 | | | | | | | | 0.00~2.80 暗赤褐色の礫混じり砂からなる。 |
| | 2.93 | 2.80 | | | 灰オリーブ | | | | | 8 | — | | |
| 5 | | | △ | | | | | | | 34 | 100 | | |
| | | | △ | | | | | | | 44 | 91 | | |
| | | | △ | | | | | | | 28 | 79 | | |
| | | | △ | | | | | | | 24 | 51 | | |
| | | | △ | | | | | | | 25 | 89 | | |
| | | | △ | | | | | | | 54 | 95 | | |
| | | | △ | | | | | | | 61 | 100 | | |
| 10 | | | △ | | | | | | | 21 | 68 | | |
| | | | △ | | | | | | | 29 | 93 | | |
| | | | △ | | | | | | | 43 | 83 | | |
| | | | △ | | | | | | | 50 | 80 | | |
| | | | △ | | | | | | | 50 | 100 | | |
| | | | △ | | | | | | | 53 | 100 | | |
| | | | △ | | | | | | | 37 | 100 | | |
| | | | △ | | | | | | | 23 | 94 | | |
| | | | △ | | | | | | | 35 | 92 | | |
| | | | △ | | | | | | | 20 | 68 | | |
| 20 | | | △ | | | | | | | 48 | 93 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| | | | △ | | | | | | | 40 | 92 | | |
| | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | 25 | 75 | | |
| | | | △ | | | | | | | 24 | 100 | | |
| 25 | | | △ | | | | | | | 34 | 72 | | |
| | | | △ | | | | | | | 84 | 100 | | |
| | | | △ | | | | | | | 58 | 100 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| | | | △ | | | | | | | 80 | 100 | | |
| 30 | | | △ | | | | | | | 81 | 100 | | |
| | | | △ | | | | | | | 91 | 93 | | |
| | | | △ | | | | | | | 58 | 91 | | |
| | | | △ | | | | | | | 82 | 100 | | |
| | | | △ | | | | | | | 40 | 77 | | |
| 35 | | | △ | | | | | | | 26 | 66 | | |
| | | | △ | | | | | | | 45 | 100 | | |
| | | | △ | | | | | | | 44 | 93 | | |
| | | | △ | | | | | | | 44 | 89 | | |
| 40 | | | △ | | | | | | | 62 | 100 | | |

25.71~25.77 細片状~岩片状コア。

Bb

G-1. 9-20 (3の2)

GL=3.89m

L=85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | |
|-----------|-----------|-----------|---|---------------------------------|-----|-----------|--------|-------|---|---------------|------------|------|-----|----|--|--|----|-----|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | |
| 40 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 | 33 | | | | 72 | Bb | | | | | | | | | |
| | | | | | | 47 | | | | 95 | | | | | | | | | | |
| | | | | | | 22 | | | | 83 | | | | | | | | | | |
| | | | | | | 49 | | | | 80 | | | | | | | | | | |
| | | | | | | 56 | | | | 100 | | | | | | | | | | |
| | | | | | | 20 | | | | 52 | | | | | | | | | | |
| | | | | | | 13 | | | | 56 | | | | | | | | | | |
| | | | | | | 37 | | | | 67 | | | | | | | | | | |
| | | | | | | 51 | | | | 82 | | | | | | | | | | |
| | | | | | | 43 | | | | 93 | | | | | | | | | | |
| | | | | | | 17 | | | | 45 | | | | | | | | | | |
| | | | | | | 50 | -13.69 | 51.40 | | | | | 50 | | | | 88 | | | |
| | | | | | | 27 | | | | | | | 27 | | | | 92 | | | |
| | | | | | | 20 | | | | | | | 20 | | | | 35 | | | |
| 55 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) 安山岩 (均質) | 暗灰 | 18 | | | | 45 | Ba | | | | | | | | | |
| | | | | | | 27 | | | | 63 | | | | | | | | | | |
| | | | | | | 18 | | | | 59 | | | | | | | | | | |
| | | | | | | 25 | | | | 62 | | | | | | | | | | |
| 60 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | 25 | | | | 41 | Bb | | | | | | | | | |
| | | | | | | 21 | | | | 62 | | | | | | | | | | |
| | | | | | | 42 | | | | 82 | | | | | | | | | | |
| | | | | | | 45 | | | | 69 | | | | | | | | | | |
| | | | | | 39 | | | | 68 | | | | | | | | | | | |
| | | | | | 52 | | | | 52 | | | | | | | | | | | |
| | | | | | 24 | | | | 62 | | | | | | | | | | | |
| | | | | | 19 | | | | 71 | | | | | | | | | | | |
| 65 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | 58 | | | | 100 | | | | | | | | | | |
| | | | | | | 21 | | | | 88 | | | | | | | | | | |
| | | | | | 25 | | | | 84 | | | | | | | | | | | |
| | | | | | 28 | | | | 76 | | | | | | | | | | | |
| | | | | | 26 | | | | 83 | | | | | | | | | | | |
| | | | | | 29 | | | | 78 | | | | | | | | | | | |
| | | | | | 54 | | | | 100 | | | | | | | | | | | |
| | | | | | 21 | | | | 80 | | | | | | | | | | | |
| | | | | | 23 | | | | 92 | | | | | | | | | | | |
| | | | | | 50 | | | | 95 | | | | | | | | | | | |
| 70 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 | 42 | | | | 98 | | | | | | | | | | |
| | | | | | | 39 | | | | 88 | | | | | | | | | | |
| | | | | | | 64 | | | | 100 | | | | | | | | | | |
| | | | | | | 28 | | | | 74 | | | | | | | | | | |
| | | | | | | 75 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | | | 暗赤褐 | 58 | | | | 100 | | |
| | | | | | | | | | | | | | | 21 | | | | 88 | | |
| | | | | | | | | | | | | | | 25 | | | | 84 | | |
| | | | | | | | | | | | | | | 28 | | | | 76 | | |
| 26 | | | | 83 | | | | | | | | | | | | | | | | |
| 29 | | | | 78 | | | | | | | | | | | | | | | | |
| 80 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | 58 | | | | 100 | | | | | | | | | | |
| | | | | | | 21 | | | | 88 | | | | | | | | | | |
| | | | | | | 25 | | | | 84 | | | | | | | | | | |
| | | | | | | 28 | | | | 76 | | | | | | | | | | |
| | | | | | | 26 | | | | 83 | | | | | | | | | | |
| | | | | | | 29 | | | | 78 | | | | | | | | | | |
| | | | | | | 54 | | | | 100 | | | | | | | | | | |
| | | | | | | 21 | | | | 80 | | | | | | | | | | |
| | | | | | | 23 | | | | 92 | | | | | | | | | | |
| | | | | | | 50 | | | | 95 | | | | | | | | | | |

G-1. 9-20 (3の3)

G L = 3. 89m

L = 85. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|-------|-----|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 61 | 100 | Bb | 81. 50~81. 53 見掛けの傾斜角0~10° の厚さ2. 6~3. 6cmの破砕部。厚さ2. 6~3. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 24~82. 34 見掛けの傾斜角10° の厚さ10cmの破砕部。厚さ10cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 52~82. 56 見掛けの傾斜角20° の厚さ2. 8~4. 7cmの破砕部。厚さ2. 8~4. 7cmの固結した破砕部からなる。(K-22断層) 82. 72~82. 76 見掛けの傾斜角20° の厚さ3. 7~4. 4cmの破砕部。厚さ3. 7~4. 4cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 04~83. 07 見掛けの傾斜角20° の厚さ2. 1~3. 0cmの破砕部。厚さ2. 1~3. 0cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 21~83. 26 見掛けの傾斜角15° の厚さ4. 0~5. 0cmの破砕部。厚さ0. 4~1. 7cmの黄灰色の角礫状破砕部及び厚さ2. 8~4. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) |
| | -25. 18 | 85. 00 | | | | | | | | 36 | 95 | | |
| | | | | | | | | | | 20 | 51 | | |
| | | | | | | | | | | 37 | 98 | | |
| 85 | | | | | | | | | | 43 | 100 | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1. 9-27 (3の1)

G L = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|-----------|-------|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 黒 | | | | | | | - | 0.00~1.50 黒色のシルト混じり礫からなる。 |
| | 2.82 | 2.35 | | | 黒褐 | | | | | | | | 1.50~2.35 黒褐色の礫混じり砂からなる。 |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 10 | - | | |
| 5 | | | △△△ | | | | | | | 34 | 98 | | |
| | 1.17 | 6.00 | △△△ | | | | | | | 39 | 90 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | | | | | | 41 | 94 | | |
| | 0.12 | 8.30 | ▽▽▽ | | | | | | | 50 | 100 | | |
| | | | ▽▽▽ | | 黒褐 | | | | | 47 | 92 | | |
| 10 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 34 | 87 | | |
| | | | △△△ | | | | | | | 40 | 99 | | |
| | -1.40 | 11.65 | △△△ | | | | | | | 51 | 88 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 黒 | | | | | 47 | 71 | | |
| | | | ▽▽▽ | | | | | | | 36 | 94 | | |
| 15 | -2.67 | 14.45 | ▽▽▽ | | 黒褐 | | | | | 25 | 72 | | |
| | | | △△△ | | | | | | | 52 | 100 | | |
| | | | △△△ | | | | | | | 55 | 97 | | |
| | | | △△△ | | | | | | | 41 | 97 | | |
| | | | △△△ | | | | | | | 29 | 84 | | |
| 20 | | | △△△ | | | | | | | 28 | 79 | | |
| | | | △△△ | | | | | | | 44 | 88 | | |
| | | | △△△ | | | | | | | 90 | 100 | Bb | |
| | | | △△△ | | | | | | | 73 | 100 | | |
| | | | △△△ | | | | | | | 45 | 100 | | |
| | | | △△△ | | | | | | | 35 | 98 | | |
| 25 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 35 | 98 | | |
| | | | △△△ | | | | | | | 40 | 100 | | |
| | | | △△△ | | | | | | | 64 | 93 | | |
| | | | △△△ | | | | | | | 56 | 93 | | |
| | | | △△△ | | | | | | | 31 | 76 | | |
| | | | △△△ | | | | | | | 32 | 84 | | |
| 30 | | | △△△ | | | | | | | 55 | 100 | | |
| | | | △△△ | | | | | | | 36 | 100 | | |
| | | | △△△ | | | | | | | 75 | 100 | | |
| | | | △△△ | | | | | | | 85 | 100 | | |
| | | | △△△ | | | | | | | 60 | 92 | | |
| 35 | | | △△△ | | | | | | | 38 | 93 | | |
| | | | △△△ | | | | | | | 29 | 79 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 42 | 100 | | |
| | | | △△△ | | | | | | | 44 | 100 | | |
| 40 | | | △△△ | | | | | | | 44 | 100 | | |

G-1. 9-27 (3の3)

GL = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | |
|--|-----------|-----------|----------------------------|------------------|--------------|------------------|----|----|----|-----------------------|--------------------|----------|--|----|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | |
| | | | | | | | | | | | | | | | |
| 80 85 90 | -33.56 | 82.50 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | 極暗赤 褐 | | | | | 73 | 100 | Bb | 84.56~84.73 見掛けの傾斜角25° の厚さ15cmの破砕部。厚さ11cmの固結した破砕部及び厚さ3.9cmの褐灰色~黄色の粘土状破砕部からなる。 (K-4断層) | | |
| | | | | | | | | | | 26 | 89 | | | | |
| | -34.45 | 84.45 | △△ △△ △△ △△ △△ | 凝灰角 礫岩 | 暗赤 | | | | | 47 | 84 | | | | |
| | | | | | | | | | | 100 | 100 | | | | |
| | -35.74 | 87.30 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | 赤黒 | | | | | 30 | 93 | | | | |
| | | | | | | | | | | 38 | 92 | | | | |
| | -36.97 | 90.00 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 灰 と 暗灰 | | | | | 13 | 56 | | | | |
| | | | | | | | | | | 21 | 82 | | | | |
| | | | | | | | | | | 22 | 92 | | | Ba | |
| | | | | | | | | | | 32 | 93 | | | | |
| 95 | | | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | | |

余白

K - 1

余白

G-1.9-20(3の1)

G L = 3.89m

L = 85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|-------|-------|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 暗赤褐 | | | | | | | | 0.00~2.80 暗赤褐色の礫混じり砂からなる。 |
| | 2.93 | 2.80 | | | 灰オリーブ | | | | | 8 | — | | |
| 5 | | | | | | | | | | 34 | 100 | | |
| | | | | | | | | | | 44 | 91 | | |
| | | | | | | | | | | 28 | 79 | | |
| | | | | | | | | | | 24 | 51 | | |
| | | | | | | | | | | 25 | 89 | | |
| | | | | | | | | | | 54 | 95 | | |
| 10 | | | | | | | | | | 61 | 100 | | |
| | | | | | | | | | | 21 | 68 | | |
| | | | | | | | | | | 29 | 93 | | |
| | | | | | | | | | | 43 | 83 | | |
| | | | | | | | | | | 50 | 80 | | |
| 15 | | | | | | | | | | 50 | 100 | | |
| | | | | | | | | | | 53 | 100 | | |
| | | | | | | | | | | 37 | 100 | | |
| | | | | | | | | | | 23 | 94 | | |
| | | | | | | | | | | 35 | 92 | | |
| 20 | | | | | | | | | | 20 | 68 | | |
| | | | | | | | | | | 48 | 93 | | |
| | | | | | | | | | | 39 | 100 | | |
| 25 | | | | 凝灰角礫岩 | 暗赤褐 | | | | | 40 | 92 | Bb | |
| | | | | | | | | | | 25 | 75 | | |
| | | | | | | | | | | 24 | 100 | | |
| | | | | | | | | | | 34 | 72 | | |
| | | | | | | | | | | 84 | 100 | | 25.71~25.77 細片状~岩片状コア。 |
| | | | | | | | | | | 58 | 100 | | |
| | | | | | | | | | | 39 | 100 | | |
| 30 | | | | | | | | | | 80 | 100 | | |
| | | | | | | | | | | 81 | 100 | | |
| | | | | | | | | | | 91 | 93 | | |
| | | | | | | | | | | 58 | 91 | | |
| | | | | | | | | | | 82 | 100 | | |
| 35 | | | | | | | | | | 40 | 77 | | |
| | | | | | | | | | | 26 | 66 | | |
| | | | | | | | | | | 45 | 100 | | |
| | | | | | | | | | | 44 | 93 | | |
| | | | | | | | | | | 44 | 89 | | |
| 40 | | | | | | | | | | 62 | 100 | | |

G-1. 9-20 (3の2)

GL = 3.89m

L = 85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 | | | |
|-----------|-----------|-----------|---|--------------|-----|-----------|----|----|----|---------------|-----------|------|---|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | |
| 40 | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | 33 | 72 | Bb | | | | |
| | | | | | | | | | | 47 | 95 | | | | | |
| | | | | | | | | | | 22 | 83 | | | | | |
| | | | | | | | | | | 49 | 80 | | | | | |
| | | | | | | | | | | 56 | 100 | | | | | |
| | | | | | | | | | | 20 | 52 | | | | | |
| | | | | | | | | | | 13 | 56 | | | | | |
| | | | | | | | | | | 37 | 67 | | | | | |
| | | | | | | | | | | 51 | 82 | | | | | |
| | | | | | | | | | | 43 | 93 | | | | | |
| | | | | | | | | | | 17 | 45 | | | | | |
| | | | | | | | | | | 50 | 88 | | | | | |
| | | | | | | | | | | 27 | 92 | | | | | |
| 45 | -13.69 | 51.40 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 20 | 35 | Ba | 49.99~50.06 見掛けの傾斜角20~50°の流動構造あり。 50.06~50.10 見掛けの傾斜角25~30°の厚さ3.2~3.9cmの破砕部。厚さ2.6~3.6cmの固結した破砕部及び厚さ0.3~0.6cmのオリブ黄色の角礫状破砕部からなる。(K-2断層) 51.15~51.50 周囲に比べ軟質。 | | | |
| | | | | | | | | | | 18 | 45 | | | | | |
| | | | | | | | | | | 27 | 63 | | | | | |
| | | | | | | | | | | 18 | 59 | | | | | |
| | | | | | | | | | | 25 | 62 | | | | | |
| 55 | -14.77 | 54.55 | ▽ | 安山岩 (均質) | 暗灰 | | | | | 25 | 41 | Bb | 61.09~61.13 見掛けの傾斜角65°の厚さ1.4~2.0cmの破砕部。厚さ1.4~2.0cmの固結した破砕部からなる。グラウトあり。 | | | |
| | | | | | | | | | | 21 | 62 | | | | | |
| | | | | | | | | | | 42 | 82 | | | | | |
| | | | | | | | | | | 45 | 69 | | | | | |
| | | | | | | | | | | 39 | 68 | | | | | |
| | | | | | | | | | | 52 | 52 | | | | | |
| | | | | | | | | | | 24 | 62 | | | | | |
| | | | | | | | | | | 19 | 71 | | | | | |
| | | | | | | | | | | 58 | 100 | | | | | |
| | | | | | | | | | | 21 | 88 | | | | | |
| 60 | -15.78 | 57.50 | ▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 25 | 84 | Bb | 68.83~68.91 見掛けの傾斜角45~55°の厚さ4.4~5.0cmの破砕部。厚さ4.4~5.0cmの固結した破砕部からなる。(K-5断層) 71.29~71.34 見掛けの傾斜角40°の厚さ4.5cmの破砕部。厚さ3.0~4.0cmの黄褐色の角礫状破砕部及び厚さ0.5~1.5cmの固結した破砕部からなる。グラウトあり。(K-4断層) 73.59~76.31 黄色礫を含む。 | | | |
| | | | | | | | | | | 28 | 76 | | | | | |
| | | | | | | | | | | 26 | 83 | | | | | |
| | | | | | | | | | 29 | 78 | | | | | | |
| | | | | | | | | | 54 | 100 | | | | | | |
| | | | | | | | | | 21 | 80 | | | | | | |
| | | | | | | | | | 23 | 92 | | | | | | |
| | | | | | | | | | 50 | 95 | | | | | | |
| | | | | | | | | | 42 | 98 | | | | | | |
| | | | | | | | | | 39 | 88 | | | | | | |
| | | | | | | | | | 64 | 100 | | | | | | |
| | | | | | | | | | 28 | 74 | | | | | | |
| 65 | -18.75 | 66.20 | △ | 凝灰角礫岩 | 暗赤褐 | | | | | | | | | | | |
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| 70 | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | |
| 75 | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | | | | | | | |
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| 80 | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | | | | | | | |
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G-1. 9-20 (3の3)

GL = 3.89m

L = 85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-----------|-----|-------|-----|-----------|----|----|----|---------------|---------|------|----|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 | -25.18 | 85.00 | | 凝灰角礫岩 | 暗赤褐 | | | | | | 61 | 100 | Bb | 81.50~81.53 見掛けの傾斜角0~10° の厚さ2.6~3.6cmの破砕部。厚さ2.6~3.6cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82.24~82.34 見掛けの傾斜角10° の厚さ10cmの破砕部。厚さ10cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82.52~82.56 見掛けの傾斜角20° の厚さ2.8~4.7cmの破砕部。厚さ2.8~4.7cmの固結した破砕部からなる。(K-22断層) 82.72~82.76 見掛けの傾斜角20° の厚さ3.7~4.4cmの破砕部。厚さ3.7~4.4cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83.04~83.07 見掛けの傾斜角20° の厚さ2.1~3.0cmの破砕部。厚さ2.1~3.0cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83.21~83.26 見掛けの傾斜角15° の厚さ4.0~5.0cmの破砕部。厚さ0.4~1.7cmの黄灰色の角礫状破砕部及び厚さ2.8~4.6cmの固結した破砕部からなる。グラウトあり。(K-22断層) |
| 36 | | | | | | | | | | | 95 | | | |
| 20 | | | | | | | | | | | 51 | | | |
| 37 | | | | | | | | | | | 98 | | | |
| 43 | | | | | | | | | | | 100 | | | |
| 85 | | | | | | | | | | | | | | |
| 90 | | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | |

G-1. 9-27 (3の1)

G L = 3. 89m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|-----------|------------------|----|----|----|-------------------|--------------------|----------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 黒 | | | | | | | - | 0.00~1.50 黒色のシルト混じり礫からなる。 |
| | 2.82 | 2.35 | | | 黒褐 | | | | | | | | 1.50~2.35 黒褐色の礫混じり砂からなる。 |
| | | | △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 10 | - | | |
| 5 | | | △△△ | | | | | | | 34 | 98 | | |
| | 1.17 | 6.00 | △△△ | | | | | | | 39 | 90 | | |
| | | | ▽▽▽ | 安山岩 (角礫 質) | | | | | | 41 | 94 | | |
| | 0.12 | 8.30 | ▽▽▽ | | | | | | | 50 | 100 | | |
| | | | ▽▽▽ | | 黒褐 | | | | | 47 | 92 | | |
| 10 | | | △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 34 | 87 | | |
| | | | △△△ | | | | | | | 40 | 99 | | |
| | -1.40 | 11.65 | △△△ | | | | | | | 51 | 88 | | |
| | | | ▽▽▽ | 安山岩 (角礫 質) | 黒 | | | | | 47 | 71 | | |
| | | | ▽▽▽ | | | | | | | 36 | 94 | | |
| 15 | -2.67 | 14.45 | ▽▽▽ | | 黒褐 | | | | | 25 | 72 | | |
| | | | △△△ | | | | | | | 52 | 100 | | |
| | | | △△△ | | | | | | | 55 | 97 | | |
| | | | △△△ | | | | | | | 41 | 97 | | |
| | | | △△△ | | | | | | | 29 | 84 | | |
| 20 | | | △△△ | | | | | | | 28 | 79 | | |
| | | | △△△ | | | | | | | 44 | 88 | | |
| | | | △△△ | | | | | | | 90 | 100 | Bb | |
| | | | △△△ | | | | | | | 73 | 100 | | |
| | | | △△△ | | | | | | | 45 | 100 | | |
| | | | △△△ | | | | | | | 35 | 98 | | |
| 25 | | | △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 35 | 98 | | |
| | | | △△△ | | | | | | | 40 | 100 | | |
| | | | △△△ | | | | | | | 64 | 93 | | |
| | | | △△△ | | | | | | | 56 | 93 | | |
| | | | △△△ | | | | | | | 31 | 76 | | |
| | | | △△△ | | | | | | | 32 | 84 | | |
| 30 | | | △△△ | | | | | | | 55 | 100 | | |
| | | | △△△ | | | | | | | 36 | 100 | | |
| | | | △△△ | | | | | | | 75 | 100 | | |
| | | | △△△ | | | | | | | 85 | 100 | | |
| | | | △△△ | | | | | | | 60 | 92 | | |
| 35 | | | △△△ | | | | | | | 38 | 93 | | |
| | | | △△△ | | | | | | | 29 | 79 | | |
| | | | △△△ | | にぶい 赤褐 | | | | | 42 | 100 | | |
| | | | △△△ | | | | | | | 44 | 100 | | |
| 40 | | | △△△ | | | | | | | 44 | 100 | | |

G-1. 9-27 (3の3)

G L = 3. 89m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|--------------|------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 80 | -33.56 | 82.50 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | | 73 | 100 | Bb | 84.56~84.73 見掛けの傾斜角25° の厚さ15cmの破碎部。厚さ11cmの固結した破碎部及び厚さ3.9cmの褐灰色~黄色の粘土状破碎部からなる。(K-4断層) |
| | | | | | | | | | | 26 | 89 | | |
| | | | | 47 | 84 | | | | | | | | |
| | | | | 凝灰角礫岩 | 暗赤 | | | | | 100 | 100 | | |
| | | | | | | | | | | 30 | 93 | | |
| | | | | 安山岩 (角礫質) | 赤黒 | | | | | 38 | 92 | | |
| | | | | | | | | | | 13 | 56 | | |
| | | | | 安山岩 (均質) | 灰と暗灰 | | | | | 21 | 82 | | |
| | | | | | | | | | | 22 | 92 | | |
| | | | | 32 | 93 | | | | | Ba | | | |
| 85 | -34.45 | 84.45 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | | | | | | | | | | |
| | -35.74 | 87.30 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | | | | | | | | | | |
| | -36.97 | 90.00 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | | | | | | | | | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

K - 4

余白

G-1.9-20(3の1)

GL=3.89m

L=85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|-------|-------|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 暗赤褐 | | | | | | | | 0.00~2.80 暗赤褐色の礫混じり砂からなる。 |
| | 2.93 | 2.80 | | | 灰オリーブ | | | | | 8 | — | | |
| 5 | | | △ | | | | | | | 34 | 100 | | |
| | | | △ | | | | | | | 44 | 91 | | |
| | | | △ | | | | | | | 28 | 79 | | |
| | | | △ | | | | | | | 24 | 51 | | |
| | | | △ | | | | | | | 25 | 89 | | |
| | | | △ | | | | | | | 54 | 95 | | |
| 10 | | | △ | | | | | | | 61 | 100 | | |
| | | | △ | | | | | | | 21 | 68 | | |
| | | | △ | | | | | | | 29 | 93 | | |
| | | | △ | | | | | | | 43 | 83 | | |
| | | | △ | | | | | | | 50 | 80 | | |
| 15 | | | △ | | | | | | | 50 | 100 | | |
| | | | △ | | | | | | | 53 | 100 | | |
| | | | △ | | | | | | | 37 | 100 | | |
| | | | △ | | | | | | | 23 | 94 | | |
| | | | △ | | | | | | | 35 | 92 | | |
| 20 | | | △ | | | | | | | 20 | 68 | | |
| | | | △ | | | | | | | 48 | 93 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| 25 | | | △ | | | | | | | 40 | 92 | | |
| | | | △ | 凝灰角礫岩 | 暗赤褐 | | | | | 25 | 75 | Bb | |
| | | | △ | | | | | | | 24 | 100 | | |
| | | | △ | | | | | | | 34 | 72 | | 25.71~25.77 細片状~岩片状コア。 |
| | | | △ | | | | | | | 84 | 100 | | |
| | | | △ | | | | | | | 58 | 100 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| 30 | | | △ | | | | | | | 80 | 100 | | |
| | | | △ | | | | | | | 81 | 100 | | |
| | | | △ | | | | | | | 91 | 93 | | |
| | | | △ | | | | | | | 58 | 91 | | |
| | | | △ | | | | | | | 82 | 100 | | |
| 35 | | | △ | | | | | | | 40 | 77 | | |
| | | | △ | | | | | | | 26 | 66 | | |
| | | | △ | | | | | | | 45 | 100 | | |
| | | | △ | | | | | | | 44 | 93 | | |
| | | | △ | | | | | | | 44 | 89 | | |
| 40 | | | △ | | | | | | | 62 | 100 | | |

G-1. 9-20 (3の3)

G L = 3. 89m

L = 85. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|--|-------|-----|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -25.18 | 85.00 | △△ △△ △△ △△ △△ △△ △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 61 | 100 | Bb | 81. 50~81. 53 見掛けの傾斜角0~10° の厚さ2. 6~3. 6cmの破砕部。厚さ2. 6~3. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 24~82. 34 見掛けの傾斜角10° の厚さ10cmの破砕部。厚さ10cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 52~82. 56 見掛けの傾斜角20° の厚さ2. 8~4. 7cmの破砕部。厚さ2. 8~4. 7cmの固結した破砕部からなる。(K-22断層) 82. 72~82. 76 見掛けの傾斜角20° の厚さ3. 7~4. 4cmの破砕部。厚さ3. 7~4. 4cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 04~83. 07 見掛けの傾斜角20° の厚さ2. 1~3. 0cmの破砕部。厚さ2. 1~3. 0cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 21~83. 26 見掛けの傾斜角15° の厚さ4. 0~5. 0cmの破砕部。厚さ0. 4~1. 7cmの黄灰色の角礫状破砕部及び厚さ2. 8~4. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) |
| 85 | | | | | | | | | | 36 | 95 | | |
| | | | | | | | | | | 20 | 51 | | |
| | | | | | | | | | | 37 | 98 | | |
| | | | | | | | | | | 43 | 100 | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1. 9-27 (3の1)

G L = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|---------------------------------|--------------|-------|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 黒 | | | | | | | - | 0.00~1.50 黒色のシルト混じり礫からなる。 |
| | 2.82 | 2.35 | | | 黒褐 | | | | | | | | 1.50~2.35 黒褐色の礫混じり砂からなる。 |
| 5 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 10 | - | | |
| | 1.17 | 6.00 | | | | | | | | 34 | 98 | | |
| | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | | | | | | 39 | 90 | | |
| | 0.12 | 8.30 | | | | | | | | 41 | 94 | | |
| 10 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 黒褐 | | | | | 50 | 100 | | |
| | -1.40 | 11.65 | | | 暗赤褐 | | | | | 47 | 92 | | |
| | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | | | | | | 34 | 87 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 40 | 99 | | |
| 15 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 黒 | | | | | 51 | 88 | | |
| | -2.67 | 14.45 | | | 黒褐 | | | | | 47 | 71 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 36 | 94 | | |
| 20 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 25 | 72 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 52 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 55 | 97 | | |
| 25 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 41 | 97 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 29 | 84 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 28 | 79 | | |
| 30 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 44 | 88 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 90 | 100 | Bb | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 73 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 45 | 100 | | |
| 35 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 35 | 98 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 35 | 98 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 40 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 64 | 93 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 56 | 93 | | |
| 40 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 31 | 76 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 32 | 84 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 55 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 36 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 75 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 85 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 60 | 92 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 38 | 93 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 29 | 79 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 42 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 44 | 100 | | |
| | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | | | | | | 44 | 100 | | |

G-1. 9-27 (3の2)

GL = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | |
|--|--------------|--------|--|-----------|-------|-----------|-----|----|----|------------|---|------|---|-----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | |
| 40 45 50 55 60 65 70 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 35 | 67 | Bb | 47.34~47.64 見掛けの傾斜角25~65°の流動構造あり。 47.64~48.05 見掛けの傾斜角20~40°の厚さ31cmの破砕部。厚さ19~22cmの固結した破砕部及び厚さ9.2~12cmの灰黄褐色の角礫状破砕部からなる。(K-2断層) | | |
| | | | | | | | | | | | | | | 46 | 86 |
| | | | | | | | | | | | | | | 58 | 100 |
| | | | | | | | | | | | | | | 21 | 86 |
| | | | | | | | | | | | | | | 42 | 86 |
| | | | | | | | | | | | | | | 28 | 100 |
| | | | | | | | | | | | | | | 25 | 76 |
| | | | | | | | | | | | | | | 32 | 90 |
| | | | | | | | | | | | | | | 69 | 93 |
| | | | | | | | | | | | | | | 36 | 91 |
| | | | | | 黒褐 | | | | 46 | 100 | | | | | |
| | | | | | | | | | | | 62 | | | 100 | |
| | | | | | | | | | | | 39 | | | 92 | |
| | | | | | | | | | | | 70 | | | 90 | |
| | | | | | | | | | | | 52 | | | 100 | |
| | | | | | | | | | | | 43 | | | 100 | |
| | | | | | | | | | | | 40 | | | 96 | |
| | | | | | | | | | | | 74 | | | 95 | |
| | | | | | | | | | | | 58 | | | 100 | |
| | | | | | | | | | | | 37 | | | 100 | |
| 暗赤褐 | | | | 49 | 98 | | | | | | | | | | |
| | | | | | | 48 | 96 | | | | | | | | |
| | | | | | | 35 | 80 | | | | | | | | |
| | | | | | | 28 | 87 | | | | | | | | |
| | | | | | | 32 | 94 | | | | | | | | |
| | | | | | | 52 | 64 | | | | | | | | |
| | | | | | | 27 | 97 | | | | | | | | |
| | | | | | | 42 | 91 | | | | | | | | |
| | | | | | | 51 | 93 | | | | | | | | |
| | | | | | | 96 | 100 | | | | | | | | |
| 灰 | | | | 59 | 100 | | | | | | | | | | |
| | | | | | | 70 | 96 | | | | | | | | |
| | | | | | | 27 | 100 | | | | | | | | |
| | | | | | | 36 | 100 | | | | | | | | |
| | | | | | | 40 | 93 | | | | | | | | |
| | | | | | | 79 | 100 | | | | | | | | |
| | | | | | | 85 | 100 | | | | | | | | |
| | | | | | | 97 | 100 | | | | | | | | |
| | | | | | | 68 | 100 | | | | | | | | |
| | | | | | | 37 | 100 | | | | | | | | |
| 75 | -30.02 74.70 | | ▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | 37 | 100 | 79.27~79.40 見掛けの傾斜角35~45°の厚さ10cmの破砕部。厚さ9.6~9.9cmの固結した破砕部及び厚さ0.1~0.4cmの黒褐色の粘土状破砕部からなる。グラウトあり。(K-5断層) | | | | |
| | | | | | | | | | | | | 79 | 100 | | |
| 80 | -32.16 79.40 | | ▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 37 | 100 | | | | | |
| | | | | | | | | | | | 37 | 100 | | | |

G-1. 9-27 (3の3)

G L = 3. 89m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | |
|--------------------------------|--------|--------|----------------------------|--------------|------|-----------|----|----|----|------------|---------|------|--|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 85 90 | -33.56 | 82.50 | ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | | 73 | 100 | Bb | 84.56~84.73 見掛けの傾斜角25° の厚さ15cmの破碎部。厚さ11cmの固結した破碎部及び厚さ3.9cmの褐灰色~黄色の粘土状破碎部からなる。(K-4断層) | |
| | | | | | | | | | | 26 | 89 | | | |
| | -34.45 | 84.45 | △ △ △ △ △ △ | 凝灰角礫岩 | 暗赤 | | | | | 47 | 84 | | | |
| | | | | | | | | | | 100 | 100 | | | |
| | -35.74 | 87.30 | ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) | 赤黒 | | | | | 30 | 93 | | | |
| | | | | | | | | | | 38 | 92 | | | |
| | -36.97 | 90.00 | ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 灰と暗灰 | | | | | 13 | 56 | | | |
| | | | | | | | | | | 21 | 82 | | | |
| | | | | | | | | | | 22 | 92 | | | Ba |
| | | | | | | | | | | 32 | 93 | | | |

G-1.5-50(3の1)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|-----------|-----------|----|----|----|---------------|---------|------|---------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.45 | 0.05 | △△ | | 黒褐 | | | | | 32 | 73 | Bb | 0.00~0.05 表土。 |
| | | | △△ | | | | | | | 49 | 91 | | |
| | | | △△ | | | | | | | 39 | 97 | | |
| | | | △△ | | | | | | | 59 | 100 | | |
| | | | △△ | | | | | | | 33 | 89 | | |
| 5 | | | △△ | | 暗赤灰 | | | | | 49 | 100 | | |
| | | | △△ | | | | | | | 82 | 100 | | |
| | | | △△ | | | | | | | 56 | 100 | | |
| | | | △△ | | | | | | | 32 | 90 | | |
| | | | △△ | | | | | | | 100 | 100 | | |
| 10 | | | △△ | | | | | | | 63 | 94 | | |
| | | | △△ | | | | | | | 43 | 84 | | |
| | | | △△ | | | | | | | 54 | 95 | | |
| | | | △△ | 凝灰角礫岩 | | | | | | 87 | 100 | | |
| 15 | | | △△ | | | | | | | 63 | 100 | | |
| | | | △△ | | | | | | | 86 | 100 | | |
| | | | △△ | | | | | | | 71 | 98 | | |
| | | | △△ | | 暗赤褐 | | | | | 39 | 90 | | |
| | | | △△ | | | | | | | 65 | 99 | | |
| | | | △△ | | | | | | | 38 | 97 | | |
| 20 | | | △△ | | | | | | | 26 | 85 | | |
| | | | △△ | | | | | | | 58 | 100 | | |
| | | | △△ | | | | | | | 45 | 100 | | |
| | | | △△ | | | | | | | 47 | 88 | | |
| 25 | | | △△ | | | | | | | 40 | 83 | | |
| | -15.43 | 26.00 | △△ | | | | | | | 30 | 78 | | |
| | | | ▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 39 | 77 | | |
| | -17.27 | 28.40 | ▽▽ | | | | | | | 36 | 73 | | |
| | | | ▽▽ | 安山岩(均質) | 赤黒 | | | | | 28 | 81 | | |
| 30 | | | ▽▽ | | | | | | | 26 | 37 | | |
| | -19.26 | 31.00 | ▽▽ | | | | | | | 26 | 88 | | |
| | | | ▽▽ | | | | | | | 30 | 80 | | |
| | | | ▽▽ | | | | | | | 54 | 90 | | |
| | | | ▽▽ | 安山岩(角礫質) | 赤黒 暗赤褐 | | | | | 27 | 76 | | |
| 35 | | | ▽▽ | | | | | | | 46 | 80 | | |
| | | | ▽▽ | | | | | | | 32 | 84 | | |
| | | | ▽▽ | | | | | | | 66 | 66 | | |
| | | | ▽▽ | | | | | | | 47 | 92 | | |
| | | | ▽▽ | | | | | | | 57 | 97 | | |
| 40 | -25.16 | 38.70 | △△ | 凝灰角礫岩 | 暗赤灰 | | | | | 59 | 100 | | |

G-1.5-50(3の2)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | |
|----------|--------|--|--|--------------|-----------|-----------|----|----|----|------------|---------|------|--|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 40 45 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤灰 | | | | | 37 | 91 | Bb | 42.29~42.65 見掛けの傾斜角30~50°の厚さ24~25cmの破砕部。厚さ2.0~2.6cmの灰黄褐色の粘土状破砕部及び厚さ22cmの固結した破砕部からなる。グラウトあり。(K-2断層) 46.02~46.72 黄色礫を含む。 46.70~46.82 見掛けの傾斜角30~50°の厚さ8.4cmの破砕部。厚さ0.1~0.6cmの灰褐色の粘土状破砕部及び厚さ7.8~8.3cmの固結した破砕部からなる。(K-5断層) | |
| | | | | | | | | | | 41 | 66 | | | |
| | | | | | | | | | | 31 | 83 | | | |
| | | | | | | | | | | 26 | 91 | | | |
| | | | | | | | | | | 52 | 100 | | | |
| | | | | | | | | | | 79 | 100 | | | |
| | -31.32 | 46.75 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒褐 | | | | | | 34 | 100 | | Ba |
| | | | | | | | | | | | 59 | 95 | | |
| | | | | | | | | | | | 59 | 99 | | |
| | | | | | | | | | | | 23 | 85 | | |
| | | | | | | | | | | | 37 | 87 | | |
| | | | | | | | | | | | 17 | 62 | | |
| -35.42 | 52.10 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | | 24 | 39 | Cb | | |
| | | | | | | | | | | 22 | 50 | | | |
| | | | | | | | | | | 30 | 63 | | | |
| | | | | | | | | | | 24 | 78 | | | |
| | | | | | | | | | | 36 | 85 | | | |
| | | | | | | | | | | 27 | 93 | | | |
| -38.18 | 55.70 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 黒褐 | | | | | | 25 | 75 | Bb | | |
| | | | | | | | | | | 47 | 100 | | | |
| | | | | | | | | | | 65 | 100 | | | |
| | | | | | | | | | | 47 | 100 | | | |
| | | | | | | | | | | 44 | 100 | | | |
| | | | | | | | | | | 100 | 100 | | | |
| -44.65 | 64.15 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 極暗赤褐 | | | | | | 45 | 70 | Ba | | |
| | | | | | | | | | | -45.19 | 64.85 | | | |
| | | | | | | | | | | 42 | 78 | | | |
| | | | | | | | | | | 37 | 100 | | | |
| | | | | | | | | | | 20 | 81 | | | |
| | | | | | | | | | | 32 | 83 | | | |
| -47.18 | 67.45 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | | 39 | 82 | Ba | | |
| | | | | | | | | | | 40 | 94 | | | |
| | | | | | | | | | | 59 | 95 | | | |
| | | | | | | | | | | 28 | 78 | | | |
| | | | | | | | | | | 37 | 93 | | | |
| | | | | | | | | | | 49 | 100 | | | |
| -52.58 | 74.50 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 オリ 黒 | | | | | | 28 | 78 | Bb | | |
| | | | | | | | | | | 37 | 93 | | | |
| | | | | | | | | | | 49 | 100 | | | |
| | | | | | | | | | | 36 | 100 | | | |
| | | | | | | | | | | 25 | 82 | | | |
| | | | | | | | | | | 43 | 65 | | | |
| 75 80 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 50 | 100 | | | |
| | | | | | | | | | | 70 | 93 | | | |
| | | | | | | | | | | 36 | 100 | | | |
| | | | | | | | | | | 25 | 82 | | | |
| | | | | | | | | | | 43 | 65 | | | |
| | | | | | | | | | | 50 | 100 | | | |

G-1.5-50(3の3)

GL = 4.49m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|-------|-----------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -64.45 | 90.00 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 85 | 100 | Bb | |
| 61 | | | | | | | | | | 99 | | | |
| 69 | | | | | | | | | | 100 | | | |
| 56 | | | | | 100 | | | | | | | | |
| 51 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 48 | | | | | 100 | | | | | | | | |
| 100 | | | | | 100 | | | | | | | | |
| 38 | | | | | 100 | | | | | | | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

余白

K - 5

余白

G-1. 9-20 (3の1)

G L = 3.89m

L = 85.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|-----|-------|-----------|----|----|----|---------------|---------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 暗赤褐 | | | | | | | - | 0.00~2.80 暗赤褐色の礫混じり砂からなる。 |
| | 2.93 | 2.80 | | | 灰オリーブ | | | | | 8 | - | | |
| 5 | | | △ | | | | | | | 34 | 100 | | |
| | | | △ | | | | | | | 44 | 91 | | |
| | | | △ | | | | | | | 28 | 79 | | |
| | | | △ | | | | | | | 24 | 51 | | |
| | | | △ | | | | | | | 25 | 89 | | |
| | | | △ | | | | | | | 54 | 95 | | |
| 10 | | | △ | | | | | | | 61 | 100 | | |
| | | | △ | | | | | | | 21 | 68 | | |
| | | | △ | | | | | | | 29 | 93 | | |
| | | | △ | | | | | | | 43 | 83 | | |
| | | | △ | | | | | | | 50 | 80 | | |
| 15 | | | △ | | | | | | | 50 | 100 | | |
| | | | △ | | | | | | | 53 | 100 | | |
| | | | △ | | | | | | | 37 | 100 | | |
| | | | △ | | | | | | | 23 | 94 | | |
| | | | △ | | | | | | | 35 | 92 | | |
| 20 | | | △ | | | | | | | 20 | 68 | | |
| | | | △ | | | | | | | 48 | 93 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| 25 | | | △ | | | | | | | 40 | 92 | Bb | |
| | | | △ | | | | | | | 25 | 75 | | |
| | | | △ | | | | | | | 24 | 100 | | |
| | | | △ | | | | | | | 34 | 72 | | |
| | | | △ | | | | | | | 84 | 100 | | 25.71~25.77 細片状~岩片状コア。 |
| | | | △ | | | | | | | 58 | 100 | | |
| | | | △ | | | | | | | 39 | 100 | | |
| 30 | | | △ | | | | | | | 80 | 100 | | |
| | | | △ | | | | | | | 81 | 100 | | |
| | | | △ | | | | | | | 91 | 93 | | |
| | | | △ | | | | | | | 58 | 91 | | |
| | | | △ | | | | | | | 82 | 100 | | |
| 35 | | | △ | | | | | | | 40 | 77 | | |
| | | | △ | | | | | | | 26 | 66 | | |
| | | | △ | | | | | | | 45 | 100 | | |
| | | | △ | | | | | | | 44 | 93 | | |
| | | | △ | | | | | | | 44 | 89 | | |
| 40 | | | △ | | | | | | | 62 | 100 | | |

G-1. 9-20 (3の2)

G L = 3. 89m

L = 85. 0m

| 標 尺 (m) | 標 高 (m) | 深 度 (m) | 柱 状 図 | 地 質 名 | 色 調 | コア 採取率 (%) | | | | 最 大 コア 長 (cm) | R Q D (%) | 岩 級 区 分 | 記 事 | | |
|--|---------------|---------------|---|-------------|-------------------------|----------------------------------|---------|--------|---|---------------------------|--------------------|--|---|-------------------------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | |
| 40 45 50 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | [Core Sampling Pattern] | | | | 33 | 72 | Bb | 49. 99~50. 06 見掛けの傾斜角20~50° の流動構造あり。 50. 06~50. 10 見掛けの傾斜角25~30° の厚さ3. 2~3. 9cmの破砕部。厚さ2. 6~3. 6cmの固結した破砕部及び厚さ0. 3~0. 6cmのオリープ黄色の角礫状破砕部からなる。(K-2断層) 51. 15~51. 50 周囲に比べ軟質。 | | |
| | | | | | | | | | | 47 | 95 | | | | |
| | | | | | | | | | | 22 | 83 | | | | |
| | | | | | | | | | | 49 | 80 | | | | |
| | | | | | | | | | | 56 | 100 | | | | |
| | | | | | | | | | | 20 | 52 | | | | |
| | | | | | | | | | | 13 | 56 | | | | |
| | | | | | | | | | | 37 | 67 | | | | |
| | | | | | | | | | | 51 | 82 | | | | |
| | | | | | | | | | | 43 | 93 | | | | |
| | | | | | | | | | | 17 | 45 | | | | |
| | | | | | | | -13. 69 | 51. 40 | | | | | | 50 | 88 |
| | | | | | | | | | | | | | | 27 | 92 |
| | | | | | | | | | | | | | | 20 | 35 |
| | | | | | | 55 60 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 暗灰 | | | [Core Sampling Pattern] | |
| | | | | 27 | 63 | | | | | | | | | | |
| | | | | 18 | 59 | | | | | | | | | | |
| | -14. 77 | 54. 55 | 安山岩 (均質) | 暗灰 | [Core Sampling Pattern] | | | | | 25 | 62 | | | | |
| | | | | | | | | | | 25 | 41 | | | | |
| | | | | | | | | | | 21 | 62 | | | | |
| | | | 安山岩 (角礫質) | 暗赤褐 | [Core Sampling Pattern] | | | | | 42 | 82 | | | | |
| | | | | | | | | | | 45 | 69 | | | | |
| | | | | | | | | | | 39 | 68 | | | | |
| | | | 安山岩 (角礫質) | 暗赤灰 | [Core Sampling Pattern] | | | | 52 | 52 | | | | | |
| | | | | | | 24 | 62 | | | | | | | | |
| | | | | | | 19 | 71 | | | | | | | | |
| | | | 安山岩 (均質) | 暗赤褐 | [Core Sampling Pattern] | | | | 58 | 100 | Bb | 68. 83~68. 91 見掛けの傾斜角45~55° の厚さ4. 4~5. 0cmの破砕部。厚さ4. 4~5. 0cmの固結した破砕部からなる。(K-5断層) 71. 29~71. 34 見掛けの傾斜角40° の厚さ4. 5cmの破砕部。厚さ3. 0~4. 0cmの黄褐色の角礫状破砕部及び厚さ0. 5~1. 5cmの固結した破砕部からなる。グラウトあり。(K-4断層) 73. 59~76. 31 黄色礫を含む。 | | | |
| | -15. 78 | 57. 50 | | | | | | | 21 | 88 | | | | | |
| | | | | | | | | | 25 | 84 | | | | | |
| | | | 凝灰角礫岩 | 暗赤褐 | [Core Sampling Pattern] | | | | 28 | 76 | | | | | |
| | | | | | | | | | 26 | 83 | | | | | |
| | | | | | | | | | 29 | 78 | | | | | |
| | | | 凝灰角礫岩 | 暗赤褐 | [Core Sampling Pattern] | | | | 54 | 100 | | | | | |
| | | | | | | | | | 21 | 80 | | | | | |
| | | | | | | | | | 23 | 92 | | | | | |
| | | | 凝灰角礫岩 | 暗赤褐 | [Core Sampling Pattern] | | | | 50 | 95 | | | | | |
| | | | | | | | | | 42 | 98 | | | | | |
| | | | | | | | | | 39 | 88 | | | | | |
| | | | 凝灰角礫岩 | 暗赤褐 | [Core Sampling Pattern] | | | | 64 | 100 | | | | | |
| | | | | | | | | | 28 | 74 | | | | | |
| | | | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | | | |

G-1. 9-20 (3の3)

G L = 3. 89m

L = 85. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|----------------------------------|-------|-----|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -25.18 | 85.00 | △△ △△ △△ △△ △△ △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 61 | 100 | Bb | 81. 50~81. 53 見掛けの傾斜角0~10° の厚さ2. 6~3. 6cmの破砕部。厚さ2. 6~3. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 24~82. 34 見掛けの傾斜角10° の厚さ10cmの破砕部。厚さ10cmの固結した破砕部からなる。グラウトあり。(K-22断層) 82. 52~82. 56 見掛けの傾斜角20° の厚さ2. 8~4. 7cmの破砕部。厚さ2. 8~4. 7cmの固結した破砕部からなる。(K-22断層) 82. 72~82. 76 見掛けの傾斜角20° の厚さ3. 7~4. 4cmの破砕部。厚さ3. 7~4. 4cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 04~83. 07 見掛けの傾斜角20° の厚さ2. 1~3. 0cmの破砕部。厚さ2. 1~3. 0cmの固結した破砕部からなる。グラウトあり。(K-22断層) 83. 21~83. 26 見掛けの傾斜角15° の厚さ4. 0~5. 0cmの破砕部。厚さ0. 4~1. 7cmの黄灰色の角礫状破砕部及び厚さ2. 8~4. 6cmの固結した破砕部からなる。グラウトあり。(K-22断層) |
| 85 | | | | | | | | | | 36 | 95 | | |
| | | | | | | | | | | 20 | 51 | | |
| | | | | | | | | | | 37 | 98 | | |
| | | | | | | | | | | 43 | 100 | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1. 9-27 (3の1)

G L = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|--------------|-------|-----------|----|----|----|---------------|-----------|------|---------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 黒 | | | | | | | - | 0.00~1.50 黒色のシルト混じり礫からなる。 |
| | 2.82 | 2.35 | | | 黒褐 | | | | | | | | 1.50~2.35 黒褐色の礫混じり砂からなる。 |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 10 | - | | |
| 5 | | | △△△ | | | | | | | 34 | 98 | | |
| | 1.17 | 6.00 | △△△ | | | | | | | 39 | 90 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | | | | | | 41 | 94 | | |
| | 0.12 | 8.30 | ▽▽▽ | | | | | | | 50 | 100 | | |
| | | | ▽▽▽ | | 黒褐 | | | | | 47 | 92 | | |
| 10 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 34 | 87 | | |
| | | | △△△ | | | | | | | 40 | 99 | | |
| | -1.40 | 11.65 | △△△ | | | | | | | 51 | 88 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 黒 | | | | | 47 | 71 | | |
| | | | ▽▽▽ | | | | | | | 36 | 94 | | |
| 15 | -2.67 | 14.45 | ▽▽▽ | | 黒褐 | | | | | 25 | 72 | | |
| | | | △△△ | | | | | | | 52 | 100 | | |
| | | | △△△ | | | | | | | 55 | 97 | | |
| | | | △△△ | | | | | | | 41 | 97 | | |
| | | | △△△ | | | | | | | 29 | 84 | | |
| 20 | | | △△△ | | | | | | | 28 | 79 | | |
| | | | △△△ | | | | | | | 44 | 88 | | |
| | | | △△△ | | | | | | | 90 | 100 | Bb | |
| | | | △△△ | | | | | | | 73 | 100 | | |
| | | | △△△ | | | | | | | 45 | 100 | | |
| | | | △△△ | | | | | | | 35 | 98 | | |
| 25 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 35 | 98 | | |
| | | | △△△ | | | | | | | 40 | 100 | | |
| | | | △△△ | | | | | | | 64 | 93 | | |
| | | | △△△ | | | | | | | 56 | 93 | | |
| | | | △△△ | | | | | | | 31 | 76 | | |
| | | | △△△ | | | | | | | 32 | 84 | | |
| 30 | | | △△△ | | | | | | | 55 | 100 | | |
| | | | △△△ | | | | | | | 36 | 100 | | |
| | | | △△△ | | | | | | | 75 | 100 | | |
| | | | △△△ | | | | | | | 85 | 100 | | |
| | | | △△△ | | | | | | | 60 | 92 | | |
| 35 | | | △△△ | | | | | | | 38 | 93 | | |
| | | | △△△ | | | | | | | 29 | 79 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 42 | 100 | | |
| | | | △△△ | | | | | | | 44 | 100 | | |
| 40 | | | △△△ | | | | | | | 44 | 100 | | |

G-1. 9-27 (3の2)

GL = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | | | | | |
|--|--|--------|---|-----------|-------|-----------|-----|----|----|------------|---------|------|---|-----|-----|-----|----|-----|----|-----|----|-----|----|-----|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | |
| 40 45 50 55 60 65 70 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 35 | 67 | Bb | 47.34~47.64 見掛けの傾斜角25~65°の流動構造あり。 47.64~48.05 見掛けの傾斜角20~40°の厚さ31cmの破砕部。厚さ19~22cmの固結した破砕部及び厚さ9.2~12cmの灰黄褐色の角礫状破砕部からなる。(K-2断層) | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 46 | 86 | | | | | | | | | | |
| | | | | | | | | | | | | | | 58 | 100 | | | | | | | | | | |
| | | | | | | | | | | | | | | 21 | 86 | | | | | | | | | | |
| | | | | | | | | | | | | | | 42 | 86 | | | | | | | | | | |
| | | | | | | | | | | | | | | 28 | 100 | | | | | | | | | | |
| | | | | | | | | | | | | | | 25 | 76 | | | | | | | | | | |
| | | | | | | | | | | | | | | 32 | 90 | | | | | | | | | | |
| | | | | | | | | | | | | | | 69 | 93 | | | | | | | | | | |
| | | | | | | | | | | | | | | 36 | 91 | | | | | | | | | | |
| | | | | | 黒褐 | | | | 46 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 62 | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | 39 | | | 92 | | | | | | | | | | | |
| | | | | | | | | | | | 70 | | | 90 | | | | | | | | | | | |
| | | | | | | | | | | | 52 | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | 43 | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | 40 | | | 96 | | | | | | | | | | | |
| | | | | | | | | | | | 74 | | | 95 | | | | | | | | | | | |
| | | | | | | | | | | | 58 | | | 100 | | | | | | | | | | | |
| | | | | | | | | | | | 37 | | | 100 | | | | | | | | | | | |
| 暗赤褐 | | | | 49 | 98 | | | | | | | | | | | | | | | | | | | | |
| | | | | | | 48 | 96 | | | | | | | | | | | | | | | | | | |
| | | | | | | 35 | 80 | | | | | | | | | | | | | | | | | | |
| | | | | | | 28 | 87 | | | | | | | | | | | | | | | | | | |
| | | | | | | 32 | 94 | | | | | | | | | | | | | | | | | | |
| | | | | | | 52 | 64 | | | | | | | | | | | | | | | | | | |
| | | | | | | 27 | 97 | | | | | | | | | | | | | | | | | | |
| | | | | | | 42 | 91 | | | | | | | | | | | | | | | | | | |
| | | | | | | 51 | 93 | | | | | | | | | | | | | | | | | | |
| | | | | | | 96 | 100 | | | | | | | | | | | | | | | | | | |
| 75 80 | -28.80 72.00 -30.02 74.70 -32.16 79.40 | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 灰 | | | | 27 | 100 | 36 | 100 | 40 | 93 | 79 | 100 | 85 | 100 | 97 | 100 | 68 | 100 | 37 | 100 | 79.27~79.40 見掛けの傾斜角35~45°の厚さ10cmの破砕部。厚さ9.6~9.9cmの固結した破砕部及び厚さ0.1~0.4cmの黒褐色の粘土状破砕部からなる。グラウトあり。(K-5断層) |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | 36 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 40 | 93 | | | | | | | | | | | | | | | | | | | | |
| | | | | 79 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 85 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 97 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 68 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 37 | 100 | | | | | | | | | | | | | | | | | | | | |
| | | | | 凝灰角礫岩 | 赤黒 | | | 49 | 98 | | | | | | | | | | | | | | | | |
| 48 | 96 | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | 80 | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | 87 | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 94 | | | | | | | | | | | | | | | | | | | | | | | | |
| 52 | 64 | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | 97 | | | | | | | | | | | | | | | | | | | | | | | | |
| 42 | 91 | | | | | | | | | | | | | | | | | | | | | | | | |
| 51 | 93 | | | | | | | | | | | | | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 59 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 70 | 96 | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | 93 | | | | | | | | | | | | | | | | | | | | | | | | |
| 79 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 85 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 97 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 68 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 暗赤 | 暗赤 | | | 49 | 98 | | | | | | | | | | | | | | | | | | | | |
| 48 | | | | | | 96 | | | | | | | | | | | | | | | | | | | |
| 35 | 80 | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | 87 | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 94 | | | | | | | | | | | | | | | | | | | | | | | | |
| 52 | 64 | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | 97 | | | | | | | | | | | | | | | | | | | | | | | | |
| 42 | 91 | | | | | | | | | | | | | | | | | | | | | | | | |
| 51 | 93 | | | | | | | | | | | | | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 59 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 70 | 96 | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | 93 | | | | | | | | | | | | | | | | | | | | | | | | |
| 79 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 85 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 97 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 68 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 52.12~52.93 黄色礫を含む。 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 56.12~56.17 細片状~岩片状コア。 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 61.48~61.52 細片状コア。 | | | | | | | | | | | | | | | | | | | | | | | | | |

G-1. 9-27 (3の3)

GL = 3.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|--|--|------------------|----------|------------------|----|----|-----|-------------------|--------------------|----------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | | 82.50 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫 質) | 極暗赤 褐 | | | | | 73 | 100 | Bb | 84.56~84.73 見掛けの傾斜角25° の厚さ15cmの破碎部。厚さ11cmの固結した破碎部及び厚さ3.9cmの褐灰色~黄色の粘土状破碎部からなる。 (K-4断層) |
| | | | | | | | | | | 26 | 89 | | |
| 85 | 84.45 | △ △ △ △ △ △ △ △ △ △ | 凝灰角 礫岩 | 暗赤 | | | | | 47 | 84 | | | |
| | | | | | | | | | 100 | 100 | | | |
| | 87.30 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫 質) | 赤黒 | | | | | 30 | 93 | | | |
| | | | | | | | | | 38 | 92 | | | |
| | 87.30 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 灰 と 暗灰 | | | | | 13 | 56 | | | |
| | | | | | | | | | 21 | 82 | | | |
| | 90.00 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 灰 と 暗灰 | | | | | 22 | 92 | | | |
| | | | | | | | | | 32 | 93 | | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1.5-35(3の1)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|----------------------|----------------------|-------------------------|--------------|------------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.43 4.40 4.32 | 0.10 0.15 0.30 | △△△△△ △△△△△ △△△△△ | ノンコア | 黒 | | | | | 39 | — | — | 0.00~0.10 黒色の礫混じり砂からなる。 0.10~0.15 ボーリング孔重複のためノンコア。 0.15~0.30 黒褐色の礫混じり砂からなる。 |
| | | | △△△△△ △△△△△ △△△△△ | | 黒褐 褐灰 | | | | | 29 | 76 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 59 | 92 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 32 | 82 | | |
| 5 | | | △△△△△ △△△△△ △△△△△ | | | | | | | 55 | 99 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 43 | 98 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 39 | 98 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 29 | 93 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 58 | 96 | | |
| 10 | | | △△△△△ △△△△△ △△△△△ | | | | | | | 33 | 83 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 43 | 88 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 53 | 97 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 38 | 98 | | |
| | | | △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤灰 暗赤褐 | | | | | 63 | 100 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 37 | 96 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 34 | 98 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 43 | 100 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 42 | 83 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 65 | 85 | | |
| 20 | | | △△△△△ △△△△△ △△△△△ | | | | | | | 56 | 100 | Bb | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 51 | 92 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 58 | 100 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 38 | 92 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 35 | 96 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 59 | 100 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 39 | 98 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 43 | 81 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 35 | 80 | | |
| | | | △△△△△ △△△△△ △△△△△ | | | | | | | 55 | 98 | | |
| 30 | -10.91 | 26.85 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 灰 暗赤褐 | | | | | 47 | 98 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 41 | 94 | | |
| | | | △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤灰 暗赤褐 | | | | | 36 | 55 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 28 | 76 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗灰 暗赤灰 | | | | | 31 | 98 | | |
| 35 | -12.89 | 30.30 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 35 | 79 | | |
| | | | △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 49 | 93 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 29 | 85 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 38 | 81 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 黒 | | | | | 22 | 48 | | |
| 40 | -14.12 | 32.45 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 38 | 81 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 26 | 71 | | |
| | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | | | | | | | 26 | 71 | | 39.93~40.16 見掛けの傾斜角20~40°の厚さ18cmの破碎部。厚さ0.3~0.7cmの褐色の粘土状破碎部及び厚さ17cmの固結した破碎部からなる。(K-5断層) |

G-1.5-35(3の2)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------------------------------|------------------|-----------------|------------------|----|----|----|-----------------------|--------------------|---|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | -18.54 | 40.15 | △△△ △△△ △△△ △△△ | 安山岩 (角礫 質) | 暗赤褐 〜 黒 | | | | | 33 | 81 | 40.16~40.35 見掛けの傾斜角35~40° の流動構造あり。 | |
| | | | | | | | | | | 15 | 60 | | |
| 45 | -20.66 | 43.85 | △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 暗赤灰 〜 暗赤褐 | | | | | 26 | 85 | 41.58~41.82 見掛けの傾斜角35~70° の厚さ15~18cmの破砕部。厚さ8.4 ~11cmの固結した破砕部及び厚さ3.9~7.7cmの黄褐色の角礫状破砕 部からなる。(K-2断層) | |
| | | | | | | | | | | 44 | 79 | | |
| | | | | | | | | | | 25 | 65 | | |
| | | | | | | | | | | 43 | 77 | | |
| 50 | -24.56 | 50.65 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 褐灰 〜 暗赤灰 | | | | | 24 | 50 | Bb | |
| | | | | | | | | | | 24 | 64 | | |
| | | | | | | | | | | 15 | 35 | | |
| | | | | | | | | | | 46 | 76 | | |
| | | | | | | | | | | 47 | 77 | | |
| | | | | | | | | | | 35 | 57 | | |
| 55 | -26.11 | 53.35 | △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 29 | 85 | | |
| | | | | | | | | | | 47 | 97 | | |
| | | | | | | | | | | 38 | 62 | | |
| | | | | | | | | | | 41 | 66 | | |
| 60 | -27.37 | 55.55 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 暗赤灰 | | | | | 42 | 98 | | |
| | | | | | | | | | | 28 | 98 | | |
| | | | | | | | | | | 22 | 63 | | |
| | | | | | | | | | | 33 | 94 | | |
| 65 | -28.43 | 57.40 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 暗赤灰 | | | | | 41 | 68 | Ba | |
| | | | | | | | | | | 15 | 75 | | |
| | | | | | | | | | | 38 | 80 | | |
| | | | | | | | | | | 26 | 87 | | |
| 70 | -31.30 | 62.40 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 79 | 95 | Cb | |
| | | | | | | | | | | 26 | 87 | | |
| | | | | | | | | | | 79 | 95 | | |
| | | | | | | | | | | 81 | 94 | | |
| 75 | -32.68 | 64.80 | △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 67 | 99 | Bb | |
| | | | | | | | | | | 82 | 100 | | |
| | | | | | | | | | | 67 | 99 | | |
| | | | | | | | | | | 81 | 94 | | |
| 80 | -34.43 | 67.85 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 黒褐 | | | | | 25 | 82 | Ba | |
| | | | | | | | | | | 20 | 68 | | |
| | | | | | | | | | | 29 | 100 | | |
| | | | | | | | | | | 29 | 85 | | |
| 85 | -34.86 | 68.60 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | オリー ブ黒 | | | | | 37 | 91 | Bb | |
| | | | | | | | | | | 29 | 100 | | |
| | | | | | | | | | | 37 | 91 | | |
| | | | | | | | | | | 29 | 85 | | |
| 90 | -35.80 | 70.25 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 | | | | | 17 | 48 | Ba | |
| | | | | | | | | | | 36 | 36 | | |
| | | | | | | | | | | 23 | 91 | | |
| | | | | | | | | | | 35 | 73 | | |
| 95 | -36.81 | 72.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 赤黒 〜 黒 | | | | | 30 | 63 | Bb | |
| | | | | | | | | | | 22 | 45 | | |
| | | | | | | | | | | 30 | 63 | | |
| | | | | | | | | | | 32 | 80 | | |
| 100 | -39.70 | 77.05 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 赤黒 〜 暗赤 | | | | | 22 | 45 | 78.73~78.77 細片状コア。 | |
| | | | | | | | | | | 32 | 80 | | |

G-1.5-35(3の3)

G L = 4.49m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|---|--------|--------|--------------------------|-----------|-----------------|-----------|----|----|----|------------|-----------|------|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 85 90 95 100 105 110 115 120 | -43.23 | 83.20 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 赤黒 ↘ 暗赤 | | | | | 48 | 92 | Bb | 89.87~90.00 黄色礫を含む。 |
| | | | | | | | | | | 32 | 93 | | |
| | -45.12 | 86.50 | △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤 | | | | | 49 | 83 | | |
| | | | | | | | | | | 40 | 99 | | |
| | -46.16 | 88.30 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 ↘ 赤黒 | | | | | 41 | 99 | | |
| | | | | | | | | | | 83 | 100 | | |
| | -47.13 | 90.00 | △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 ↘ 暗赤灰 | | | | | 47 | 91 | | |
| | | | | | | | | | | 29 | 97 | | |
| | | | | | | | | | | 41 | 78 | | |
| | | | | | | | | | | 64 | 100 | | |

G-1.5-50(3の1)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|-----|-----------|-----------|-----------|----|----|----|------------|---------|------|---------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.45 | 0.05 | △△ | | 黒褐 | | | | | 32 | 73 | Bb | 0.00~0.05 表土。 |
| | | | △△ | | | | | | | 49 | 91 | | |
| | | | △△ | | | | | | | 39 | 97 | | |
| | | | △△ | | | | | | | 59 | 100 | | |
| 5 | | | △△ | | 暗赤灰 | | | | | 33 | 89 | | |
| | | | △△ | | | | | | | 49 | 100 | | |
| | | | △△ | | | | | | | 82 | 100 | | |
| | | | △△ | | | | | | | 56 | 100 | | |
| | | | △△ | | | | | | | 32 | 90 | | |
| 10 | | | △△ | | | | | | | 100 | 100 | | |
| | | | △△ | | | | | | | 63 | 94 | | |
| | | | △△ | | | | | | | 43 | 84 | | |
| | | | △△ | | | | | | | 54 | 95 | | |
| | | | △△ | 凝灰角礫岩 | | | | | | 87 | 100 | | |
| 15 | | | △△ | | | | | | | 63 | 100 | | |
| | | | △△ | | | | | | | 86 | 100 | | |
| | | | △△ | | | | | | | 71 | 98 | | |
| | | | △△ | | 暗赤褐 | | | | | 39 | 90 | | |
| | | | △△ | | | | | | | 65 | 99 | | |
| 20 | | | △△ | | | | | | | 38 | 97 | | |
| | | | △△ | | | | | | | 26 | 85 | | |
| | | | △△ | | | | | | | 58 | 100 | | |
| | | | △△ | | | | | | | 45 | 100 | | |
| | | | △△ | | | | | | | 47 | 88 | | |
| 25 | | | △△ | | | | | | | 40 | 83 | | |
| | -15.43 | 26.00 | △△ | | | | | | | 30 | 78 | | |
| | | | ▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 39 | 77 | | |
| | -17.27 | 28.40 | ▽▽ | | | | | | | 36 | 73 | | |
| | | | ▽▽ | 安山岩 (均質) | 赤黒 | | | | | 28 | 81 | | |
| 30 | | | ▽▽ | | | | | | | 26 | 37 | | |
| | -19.26 | 31.00 | ▽▽ | | | | | | | 26 | 88 | | |
| | | | ▽▽ | | | | | | | 30 | 80 | | |
| | | | ▽▽ | | | | | | | 54 | 90 | | |
| 35 | | | ▽▽ | 安山岩 (角礫質) | 赤黒 暗赤褐 | | | | | 27 | 76 | | |
| | | | ▽▽ | | | | | | | 46 | 80 | | |
| | | | ▽▽ | | | | | | | 32 | 84 | | |
| | | | ▽▽ | | | | | | | 66 | 66 | | |
| | | | ▽▽ | | | | | | | 47 | 92 | | |
| | -25.16 | 38.70 | ▽▽ | | | | | | | 57 | 97 | | |
| 40 | | | △△ | 凝灰角礫岩 | 暗赤灰 | | | | | 59 | 100 | | |

G-1.5-50(3の2)

GL=4.49m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | | | | | | |
|-----------|-----------|-----------|--|----------|------------------------|-----------|----|----|----|---------------|------------|------|--|--|---------|--------------------------|---------|---|--|--|----|----|----|-----|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | |
| 40 45 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤灰 | | | | | 37 | 91 | Bb | 42.29~42.65 見掛けの傾斜角30~50°の厚さ24~25cmの破砕部。厚さ2.0~2.6cmの灰黄褐色の粘土状破砕部及び厚さ22cmの固結した破砕部からなる。グラウトあり。(K-2断層) | | | | | | | | | | | | | |
| | | | | | | | | | | 41 | 66 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 31 | 83 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 26 | 91 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 52 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 79 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 34 | 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 59 | 95 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 59 | 99 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 23 | 85 | | | | | | | | | | | | | | | |
| 50 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 37 | 87 | Ba | 46.02~46.72 黄色礫を含む。 46.70~46.82 見掛けの傾斜角30~50°の厚さ8.4cmの破砕部。厚さ0.1~0.6cmの灰褐色の粘土状破砕部及び厚さ7.8~8.3cmの固結した破砕部からなる。(K-5断層) | | | | | | | | | | | | | |
| | | | | | | | | | | 17 | 62 | | | | | | | | | | | | | | | |
| | | | | | | | | | | 55 | | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | 24 | 39 | Cb | | | |
| | | | | | | | | | | | | | | | | | | | | | 22 | 50 | | | | |
| 60 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 黒褐 | | | | | | 24 | 78 | Bb | 58.37~58.80 黄色礫を含む。 | | | | | | | | | | | | |
| | | | | | | | | | | | 30 | 63 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 24 | 85 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 36 | 85 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 27 | 93 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 25 | 75 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 47 | 100 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 65 | 100 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 47 | 100 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 44 | 100 | | | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 65 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 極暗赤褐 | | | | | | 45 | 70 | Ba | | | | | | | | | | | | | |
| | | | | | | | | | | | 42 | 78 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 70 | | | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | 37 | 100 | | |
| | | | | | | | | | | | | | | | | | | | | | | | 20 | 81 | | |
| 75 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 黒 オリ黒 暗赤褐 オリ黒 | | | | | | 32 | 83 | Bb | 71.27~71.40 見掛けの傾斜角30~35°の厚さ10~11cmの破砕部。厚さ10~11cmの固結した破砕部からなる。(K-22断層) | | | | | | | | | | | | |
| | | | | | | | | | | | 39 | 82 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 40 | 94 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 59 | 95 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 28 | 78 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 37 | 93 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 49 | 100 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 36 | 100 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 25 | 82 | | | | | | | | | | | | | | |
| | | | | | | | | | | | 43 | 65 | | | | | | | | | | | | | | |
| 50 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 70 | 93 | | | | | | | | | | | | | | | |

G-1.5-50(3の3)

GL = 4.49m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|-------|-----------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -64.45 | 90.00 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 85 | 100 | Bb | |
| 61 | | | | | | | | | | 99 | | | |
| 69 | | | | | | | | | | 100 | | | |
| 56 | | | | | 100 | | | | | | | | |
| 51 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 68 | | | | | 100 | | | | | | | | |
| 48 | | | | | 100 | | | | | | | | |
| 100 | | | | | 100 | | | | | | | | |
| 38 | | | | | 100 | | | | | | | | |
| 90 | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

G-1.5-80(3の1)

GL=4.49m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | |
|-----------|-----------|-----------|-----|----------|----|-----------|----|----|----|---------------|---------|------|---------------------------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 0 | -4.44 | 0.05 | △△ | 凝灰角礫岩 | 黒 | | | | | 39 | 89 | Bb | 0.00~0.05 黒色の砂混じりシルトからなる。 | |
| | | | △△ | | 赤褐 | | | | | 39 | 100 | | | |
| | | | △△ | | | | | | | 40 | 96 | | | |
| | | | △△ | | | | | | | 47 | 100 | | | |
| | | | △△ | | | | | | | 76 | 100 | | | |
| 5 | | | △△ | | | | | | | 47 | 79 | | | |
| | | | △△ | | | | | | | 50 | 100 | | | |
| | -2.80 | 7.40 | ▽▽ | 安山岩(角礫質) | 灰赤 | | | | | 42 | 74 | | | |
| | -3.39 | 8.00 | ▽▽ | 安山岩(均質) | 灰 | | | | | 23 | 48 | | | Ba |
| | -4.77 | 9.40 | ▽▽ | | | | | | | 76 | 98 | | | |
| 10 | | | △△ | 凝灰角礫岩 | 赤褐 | | | | | 62 | 96 | Bb | 21.99~22.11 周囲に比べ軟質。 | |
| | | | △△ | | | | | | | 45 | 79 | | | |
| | | | △△ | | | | | | | 63 | 94 | | | |
| | | | △△ | | | | | | | 98 | 98 | | | |
| | | | △△ | | | | | | | 75 | 100 | | | |
| 15 | | | △△ | | | | | | | 48 | 98 | | | |
| | | | △△ | | | | | | | 46 | 80 | | | |
| | | | △△ | | | | | | | 50 | 94 | | | |
| | -13.24 | 18.00 | ▽▽ | 安山岩(角礫質) | 暗赤 | | | | | 42 | 98 | | | |
| 20 | | | ▽▽ | | | | | | | 41 | 90 | | | |
| | | | ▽▽ | | | | | | | 80 | 92 | | | |
| | -16.24 | 21.05 | △△ | 凝灰角礫岩 | 灰赤 | | | | | 64 | 88 | | | |
| 25 | | | △△ | | | | | | | 30 | 84 | | | |
| | | | △△ | | | | | | | 80 | 99 | | | |
| | | | △△ | | | | | | | 40 | 95 | | | |
| | | | △△ | | | | | | | 43 | 95 | | | |
| | | | △△ | | | | | | | 80 | 99 | | | |
| | | | △△ | | | | | | | 42 | 100 | | | |
| | | | △△ | | | | | | | 71 | 100 | | | |
| | | | △△ | | | | | | | 80 | 100 | | | |
| 30 | | | △△ | 凝灰角礫岩 | 赤灰 | | | | | 38 | 100 | | | |
| | | | △△ | | | | | | | 45 | 100 | | | |
| | | | △△ | | | | | | | 83 | 99 | | | |
| | | | △△ | | | | | | | 70 | 100 | | | |
| | | | △△ | | | | | | | 95 | 100 | | | |
| 35 | | | △△ | | | | | | | 53 | 100 | | | |
| | | | △△ | | | | | | | 39 | 99 | | | |
| | | | △△ | | | | | | | 66 | 100 | | | |
| | | | △△ | | | | | | | 59 | 100 | | | |
| 40 | | | △△ | | | | | | | 62 | 100 | | | |

G-1.5-80(3の2)

GL = 4.49m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|-----|-----------|-----|----|-----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | | | △△△ | 凝灰角礫岩 | 赤灰 | | | | | 62 | 100 | Bb | 49.81~51.50 黄色礫を含む。 50.59~50.72 周囲に比べ軟質。 53.89~55.70 黄色礫を含む。 |
| | | | △△△ | | | 41 | 99 | | | | | | |
| | | | △△△ | | | 61 | 100 | | | | | | |
| | | | △△△ | | | 65 | 100 | | | | | | |
| 45 | | | △△△ | | | 52 | 100 | | | | | | |
| | | | △△△ | | | 67 | 97 | | | | | | |
| | | | △△△ | | | 33 | 81 | | | | | | |
| | | | △△△ | | | 45 | 96 | | | | | | |
| | | | △△△ | | | 30 | 95 | | | | | | |
| | | | △△△ | | | 50 | 97 | | | | | | |
| | | | △△△ | 40 | 85 | | | | | | | | |
| | | | △△△ | 38 | 94 | | | | | | | | |
| | | | △△△ | 36 | 88 | | | | | | | | |
| | | | △△△ | 47 | 100 | | | | | | | | |
| | | | △△△ | 42 | 100 | | | | | | | | |
| | | | △△△ | 39 | 91 | | | | | | | | |
| | | | △△△ | 32 | 93 | | | | | | | | |
| | | | △△△ | 31 | 69 | | | | | | | | |
| | | | △△△ | 24 | 100 | | | | | | | | |
| 60 | -54.60 | 60.00 | △△△ | 安山岩 (角礫質) | 灰赤 | 33 | 95 | 55 | 100 | 57 | 100 | Ba | |
| | | | ▽▽▽ | | | 46 | 91 | 45 | 99 | | | | |
| | | | △△△ | 凝灰角礫岩 | 赤 | | | | | 45 | 99 | Bb | |
| | | | ▽▽▽ | | | 55 | 100 | | | | | | |
| | | | △△△ | 安山岩 (角礫質) | 灰赤 | | | | | 30 | 61 | Ba | |
| 65 | -59.77 | 65.25 | ▽▽▽ | | | 77 | 100 | 41 | 100 | | | | |
| | | | △△△ | 安山岩 (均質) | 暗灰 | | | | | 38 | 97 | Bb | |
| | | | ▽▽▽ | | | 84 | 92 | | | | | | |
| | | | △△△ | 安山岩 (角礫質) | 暗赤 | | | | | 28 | 88 | Bb | |
| 70 | -64.25 | 69.80 | ▽▽▽ | | | 44 | 100 | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 赤 | | | | | 21 | 100 | Bb | |
| | | | ▽▽▽ | | | 53 | 95 | | | | | | |
| | | | △△△ | 安山岩 (角礫質) | 赤灰 | | | | | 47 | 98 | Bb | |
| | | | ▽▽▽ | | | 50 | 97 | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 63 | 82 | Bb | |
| | | | ▽▽▽ | | | 72 | 72 | | | | | | |
| | | | △△△ | 安山岩 (角礫質) | 赤灰 | | | | | 12 | 23 | Bb | |
| | | | ▽▽▽ | | | 18 | 41 | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | | | Bb | 77.25~78.38 見掛けの傾斜角55~60°の厚さ54~56cmの破碎部。厚さ49~51cmの固結した破碎部。厚さ0.6~1.6cmの褐灰色の砂状破碎部。厚さ0.5~1.0cmの褐灰~黄灰色の砂状破碎部及び厚さ5.5cmのオリープ灰~黒色の角礫状破碎部からなる。(K-2断層) 79.13~80.40 見掛けの傾斜角60~70°の厚さ49~58cmの破碎部。厚さ48~51cmの固結した破碎部。厚さ0.1~2.0cmのにぶい赤褐色の粘土状破碎部及び厚さ5.0cmの赤褐色の角礫状破碎部からなる。(K-2断層) |
| | | | ▽▽▽ | | | | | | | | | | |

G-1.5-80(3の3)

GL = 4.49m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-----------|----------|----------|-----|-----------|----|----|----|---------------|---------|---|----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 | -74.49 | 80.20 | | 凝灰角礫岩 | 赤褐 | | | | | | Bb | 81.50~81.56 見掛けの傾斜角75°の厚さ1.2~2.8cmの破碎部。厚さ1.2~2.8cmの固結した破碎部からなる。 | | |
| | | | | 赤 | 48 | | | | | | | | 76 | |
| | | | | | 赤 | | | | | | | | 45 | 95 |
| | | | | | 赤 | | | | | | | | 47 | 96 |
| | | | | 安山岩(角礫質) | 赤灰 | | | | | | | | 46 | 100 |
| | | | | | 赤灰 | | | | | | | | 33 | 100 |
| | | | | | 赤灰 | | | | | | | | 23 | 92 |
| | | | | | 赤灰 | | | | | | | | 27 | 100 |
| | | | | | 赤 | | | | | | | | 58 | 100 |
| | | | | 凝灰角礫岩 | 赤 | | | | | | | | 62 | 100 |
| 90 | -82.32 | 88.15 | | | 100 | 100 | | | | | | | | |
| | -84.59 | 90.45 | | | 62 | 97 | | | | | | | | |
| | | | | | 56 | 100 | | | | | | | | |
| | | | | | 55 | 97 | | | | | | | | |
| | | | | | 73 | 100 | | | | | | | | |
| | | | 安山岩(角礫質) | 灰赤 | 51 | 100 | | | | | | | | |
| | | | | 灰赤 | 100 | 100 | | | | | | | | |
| | | | | 灰赤 | 73 | 100 | | | | | | | | |
| | | | | 灰赤 | 39 | 97 | | | | | | | | |
| | | | | 灰赤 | 62 | 99 | | | | | | | | |
| 100 | -93.99 | 100.00 | | | 66 | 100 | | | | | | | | |
| 105 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | |

H-2. 2-80 (2の1)

GL=9.60m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 緑灰 | | | | | | | | 0.00~0.30 コンクリート。 0.30~4.40 盛土。 |
| | 5.27 | 4.40 | | | にぶい黄褐 | | | | | | | | |
| 5 | 4.09 | 5.60 | ▽▽ | 安山岩 (均質) | 灰褐 | | | | | 32 | — | Ba | |
| | | | △△ | | 赤褐 | | | | | 33 | 83 | | |
| | | | △△ | | 赤褐 | | | | | 45 | 93 | | 7.50~7.53 土砂状~細片状コア。 |
| | | | △△ | | 赤褐 | | | | | 52 | 89 | | |
| | | | △△ | | 赤褐 | | | | | 50 | 99 | | |
| | | | △△ | | 赤褐 | | | | | 36 | 95 | | |
| | | | △△ | | 赤褐 | | | | | 23 | 99 | | |
| | | | △△ | | 赤褐 | | | | | 43 | 99 | | |
| | | | △△ | | 赤褐 | | | | | 58 | 94 | | |
| | | | △△ | | 赤褐 | | | | | 67 | 100 | | |
| | | | △△ | | 褐 | | | | | 60 | 93 | | |
| | | | △△ | | 褐 | | | | | 20 | 95 | | 14.86~14.93 見掛けの傾斜角40~55°の流動構造あり。 |
| | | | △△ | | 褐 | | | | | 54 | 100 | | 14.93~14.96 見掛けの傾斜角60~65°の厚さ1.7~3.0cmの破碎部。厚さ1.7~3.0cmの固結した破碎部からなる。(K-13断層) |
| | | | △△ | | 褐 | | | | | 41 | 63 | | 14.96~15.04 見掛けの傾斜角40~65°の流動構造あり。 |
| | | | △△ | | 褐 | | | | | 72 | 94 | | 15.04~15.29 見掛けの傾斜角55~65°の厚さ12~14cmの破碎部。厚さ12~14cmの暗灰黄色の角礫状破碎部からなる。(K-13断層) |
| | | | △△ | | 黒褐 | | | | | 38 | 82 | | 15.29~16.17 見掛けの傾斜角35~70°の流動構造あり。 |
| | | | △△ | | 黒褐 | | | | | 82 | 98 | | |
| | | | △△ | | 黒褐 | | | | | 90 | 99 | | |
| | | | △△ | | 黒褐 | | | | | 82 | 100 | | |
| | | | △△ | | 黒褐 | | | | | 58 | 90 | | |
| | | | △△ | | 黒褐 | | | | | 50 | 98 | | |
| | | | △△ | | 黒褐 | | | | | 71 | 98 | | |
| | | | △△ | | 黒褐 | | | | | 54 | 100 | | 25.55~25.59 黄色礫を含む。 |
| | -17.04 | 27.05 | ▽▽ | 安山岩 (角礫質) | 赤灰 | | | | | 35 | 98 | | 26.32~27.06 黄色礫を含む。 |
| | -18.91 | 28.95 | ▽▽ | 安山岩 (均質) | 灰赤 | | | | | 21 | 89 | | |
| | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | 62 | 100 | | |
| | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | 51 | 94 | | |
| | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | 47 | 99 | | |
| | -22.06 | 32.15 | ▽▽ | 安山岩 (角礫質) | 暗赤 | | | | | 35 | 93 | | |
| | | | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 13 | 45 | | |
| | | | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 27 | 63 | | 34.13~34.27 土砂状~細片状コア。 |
| | | | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 21 | 21 | | 34.83~34.99 細片状~岩片状コア。 |
| | | | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 63 | 75 | | |
| | -27.82 | 38.00 | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 29 | 93 | | |
| | | | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 29 | 60 | | |
| 40 | | | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 32 | 59 | | |

H-2. 2-80 (2の2)

GL = 9.60m

L = 60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|--------------|---------------------------|-----------|----|-----|-----|---------------|---------|--|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | -30.97 | 41.20 | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 25 | 52 | Ba | 41.65~42.00 周囲に比べやや軟質。 42.55~42.59 土砂状~細片状コア。 45.34~45.45 黄色礫を含む。 46.35~46.53 黄色礫を含む。 | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | 34 | 49 | Bb | | |
| | -33.49 | 43.75 | ▽▽▽ | 凝灰角礫岩 | 暗赤褐 赤褐 | | | 20 | 62 | | | | |
| 45 | | | △△△ | 凝灰角礫岩 | 暗赤褐 赤褐 | | | 35 | 81 | Bb | | | |
| | -36.19 | 46.50 | △△△ | 凝灰角礫岩 | 暗赤褐 赤褐 | | | 54 | 95 | | | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 赤褐 にぶい黄褐 | | | 37 | 96 | Bb | | | |
| | -37.57 | 47.90 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 赤褐 明褐 黒褐 | | | 61 | 85 | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 暗赤灰 | | | 46 | 74 | Ba | | | |
| 50 | -41.41 | 51.80 | ▽▽▽ | 安山岩 (均質) | 暗灰 暗赤灰 | | | 20 | 49 | | | | |
| | | | △△△ | 凝灰角礫岩 | オリーブ褐 褐 赤褐 にぶい赤褐 | | | 44 | 83 | Bb | | | |
| | | | △△△ | 凝灰角礫岩 | オリーブ褐 褐 赤褐 にぶい赤褐 | | | 34 | 48 | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤褐 | | | 50 | 100 | Bb | | | |
| | -46.78 | 57.25 | ▽▽▽ | 安山岩 (均質) | 暗赤褐 | | | 52 | 89 | | | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 灰赤 | | | 46 | 91 | Bb | | | |
| | -49.49 | 60.00 | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 灰赤 | | | 46 | 100 | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 灰赤 | | | 43 | 99 | Bb | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 灰赤 | | | 57 | 100 | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 灰赤 | | | 100 | 100 | Bb | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 灰赤 | | | 42 | 93 | | | | |
| 60 | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 灰赤 | | | 53 | 100 | Ba | | | |
| 65 | | | | | | | | | | | | | |
| 70 | | | | | | | | | | | | | |
| 75 | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | |

余白

取水路沿いのボーリング孔

余白

G-3. 8-65 (4の1)

GL = 10.94m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----|-----------|-----------|----|----|----|------------|-----------|------|------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 10.31 | 0.70 | | - | オリブ褐 | | | | | 9 | - | - | 0.00~0.70 盛土。 |
| | | | △△△ | | 灰赤 | | | | | 41 | 92 | Cb | 0.70~1.00 周囲に比べやや軟質。 |
| | | | △△△ | | 赤灰 | | | | | 34 | 79 | Bb | |
| | | | △△△ | | 淡黄 | | | | | 51 | 72 | Cb | 3.20~3.70 周囲に比べやや軟質。 |
| | | | △△△ | | 黄 | | | | | 20 | 97 | | 4.25~4.40 周囲に比べやや軟質。 |
| 5 | | | △△△ | | にぶい黄褐 | | | | | 35 | 75 | | |
| | | | △△△ | | 凝灰角礫岩 | | | | | 51 | 98 | | |
| | | | △△△ | | 黄灰 | | | | | 52 | 100 | | |
| | | | △△△ | | 黒褐 | | | | | 36 | 100 | | |
| 10 | | | △△△ | | 灰褐 | | | | | 29 | 100 | | |
| | | | △△△ | | 褐灰 | | | | | 46 | 95 | | |
| | | | △△△ | | | | | | | 57 | 100 | | |
| | | | △△△ | | | | | | | 54 | 99 | | |
| 15 | -2.47 | 14.80 | △△△ | | 灰黄褐 | | | | | 32 | 94 | | |
| | | | ▽▽▽ | | 暗灰黄 | | | | | 47 | 90 | | |
| | | | ▽▽▽ | | 安山岩 (角礫質) | | | | | 72 | 90 | | |
| | | | ▽▽▽ | | にぶい赤褐 | | | | | 32 | 78 | | |
| | | | ▽▽▽ | | 凝灰角礫岩 | | | | | 66 | 100 | | |
| 20 | -9.04 | 22.05 | ▽▽▽ | | 安山岩 (角礫質) | | | | | 50 | 100 | | |
| | -9.68 | 22.75 | ▽▽▽ | | 灰赤 | | | | | 21 | 59 | | |
| | | | △△△ | | 赤褐 | | | | | 18 | 29 | Bb | |
| | | | △△△ | | | | | | | 39 | 100 | | |
| 25 | -11.17 | 24.40 | △△△ | | 凝灰角礫岩 | | | | | 24 | 100 | | |
| | | | △△△ | | 安山岩 (角礫質) | | | | | 52 | 89 | | |
| | | | △△△ | | | | | | | 62 | 86 | | 24.23~24.31 土砂状~細片状コア。 |
| | | | △△△ | | 凝灰角礫岩 | | | | | 36 | 100 | | |
| | | | △△△ | | 灰褐 | | | | | 100 | 100 | | |
| | | | △△△ | | 褐灰 | | | | | 92 | 100 | | |
| 30 | | | △△△ | | | | | | | 67 | 100 | | |
| | | | △△△ | | | | | | | 49 | 94 | | |
| | | | △△△ | | | | | | | 62 | 100 | | |
| | | | △△△ | | | | | | | 49 | 87 | | |
| | | | △△△ | | | | | | | 40 | 89 | | |
| 35 | | | △△△ | | | | | | | 47 | 95 | | |
| | | | △△△ | | | | | | | 61 | 90 | | |
| | | | △△△ | | | | | | | 60 | 99 | | |
| | | | △△△ | | | | | | | 37 | 67 | | |
| | | | △△△ | | | | | | | 30 | 91 | | |
| | | | △△△ | | | | | | | 69 | 100 | | |
| 40 | | | △△△ | | | | | | | 23 | 83 | | |

G-3. 8-65 (4の2)

GL = 10.94m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | |
|--------|--------|--------|-----|-----------|-------------------|----------------|----|-----|----|------------|---------|--|--|-----|---|----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | |
| 40 | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 36 | 74 | Bb | 44.73~44.81 見掛けの傾斜角65~70°の厚さ1.4~3.8cmの破砕部。厚さ1.4~3.8cmの固結した破砕部からなる。(K-24断層) 44.81~44.91 見掛けの傾斜角65°の流動構造あり。 46.01~46.20 見掛けの傾斜角55~65°の流動構造あり。 46.20~46.40 見掛けの傾斜角60~70°の厚さ7.7~8.5cmの破砕部。厚さ5.0~5.5cmの固結した破砕部及び厚さ2.2~3.0cmの黒褐色の砂状破砕部からなる。(K-24断層) | | | | |
| | | | △△ | | | | | | | | 59 | | | 100 | | | |
| | | | △△ | | | | | | | | 63 | | | 96 | | | |
| | | | △△ | | | | | | | | 37 | | | 89 | | | |
| 45 | | | △△ | | 赤灰 | | | | | | | | | | | 44 | 87 |
| | | | △△ | | | | | | | | 38 | | | 95 | | | |
| | | | △△ | | | | | | | | 33 | | | 93 | | | |
| | | | △△ | | | | | | | | 27 | | | 85 | | | |
| 50 | | | △△ | | 暗灰黄 | | | | | | | | | | | 36 | 93 |
| | | | △△ | | | | | | | | 40 | | | 95 | | | |
| | | | △△ | | | 68 | 98 | | | | | | | | | | |
| | | | △△ | | | 28 | 74 | | | | | | | | | | |
| | -36.10 | 51.90 | ▽▽ | 安山岩 (角礫質) | オリーフ黒 灰オリーフ | | | | 17 | 51 | Bb | 53.37~53.45 細片状コア。 | | | | | |
| | | | ▽▽ | | | | 27 | 37 | | | | | | | | | |
| 55 | | | ▽▽ | 凝灰角礫岩 | 褐灰 にぶい赤褐 黒褐 | | | | 20 | 63 | Bb | 55.84~55.90 細片状コア。 | | | | | |
| | | | ▽▽ | | | | 27 | 54 | | | | | | | | | |
| | -39.63 | 55.80 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | 40 | 100 | Bb | 58.82~58.86 細片状~岩片状コア。 | | | | | |
| | | | ▽▽ | | | | 29 | 93 | | | | | | | | | |
| | -40.54 | 56.80 | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | 63 | 94 | Cb | 62.20~62.56 周囲に比べ軟質。 | | | | | |
| | | | ▽▽ | | | | 47 | 100 | | | | | | | | | |
| | -41.40 | 57.75 | ▽▽ | 安山岩 (角礫質) | 赤灰 | | | | 22 | 88 | Bb | 63.28~63.34 見掛けの傾斜角35~45°の厚さ3.6~4.4cmの破砕部。厚さ3.6~4.4cmの固結した破砕部からなる。 | | | | | |
| | | | ▽▽ | | | | 27 | 47 | | | | | | | | | |
| 60 | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 32 | 48 | Bb | 68.65~70.25 黄色礫を含む。 | | | | |
| | | | △△ | | | | 34 | 91 | | | | | | | | | |
| | | | △△ | | | | 26 | 97 | | | | | | | | | |
| | | | △△ | | | | 27 | 97 | | | | | | | | | |
| | | | △△ | | オリーフ黒 | | | | | 21 | 59 | | | | | | |
| | | | △△ | | | | 16 | 72 | | | | | | | | | |
| | -50.42 | 67.70 | ▽▽ | | 安山岩 (角礫質) | オリーフ褐 | | | | 32 | 95 | | | | | | |
| | | | ▽▽ | | | | | 20 | 83 | | | | | | | | |
| 70 | | | ▽▽ | | 凝灰角礫岩 | オリーフ灰 灰オリーフ | | | | 47 | 73 | | | Bb | 72.61~72.83 見掛けの傾斜角50~65°の厚さ11~12cmの破砕部。厚さ8.8~10cmの固結した破砕部及び厚さ0.6~2.2cmの灰赤色の粘土状破砕部からなる。(K-12断層) | | |
| | | | ▽▽ | | | | | 25 | 59 | | | | | | | | |
| | -51.28 | 68.65 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 にぶい赤褐 | | | | 40 | 100 | | | | | | | |
| | | | ▽▽ | | | | 42 | 100 | | | | | | | | | |
| 75 | | | △△ | 凝灰角礫岩 | 灰褐 | | | | 37 | 99 | Bb | 75.72~75.77 見掛けの傾斜角50~65°の厚さ2.0~2.8cmの破砕部。厚さ2.0~2.8cmの固結した破砕部からなる。(K-12断層) | | | | | |
| | | | △△ | | | | 91 | 100 | | | | | | | | | |
| | | | △△ | | 暗赤褐 | | | | | 45 | | | 100 | | | | |
| | | | △△ | | | | 24 | 83 | | | | | | | | | |
| | -59.80 | 78.05 | ▽▽ | 安山岩 (角礫質) | 赤灰 灰赤 | | | | 25 | 58 | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | |
| 80 | | | ▽▽ | | | | | | | | | | | | | | |

G-3. 8-65 (4の3)

GL = 10.94m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|----------------|-----------|----|----|-----|------------|---------|-----------------------------------|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -61.88 | 80.35 | ▽▽▽ | 安山岩 (角礫質) | 赤灰 ↳ 灰赤 | | | | | 53 | 89 | Bb | |
| | | | | | | | | | | | | | |
| 85 | -65.60 | 84.45 | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | 49 | 88 | Ba | | |
| | | | | | | | | | | | | | ▽▽▽ |
| 90 | -67.59 | 86.65 | △△△ | 凝灰角礫岩 | 灰赤 ↳ 赤褐 | | | | 24 | 90 | Bb | | |
| | | | | | | | | | | | | | △△△ |
| 95 | -73.48 | 93.15 | △△△ | 安山岩 (角礫質) | 暗赤灰 | | | | 45 | 99 | Ba | 96.48~96.51 見掛けの傾斜角55~85°の碎屑岩脈あり。 | |
| | | | | | | | | | | | | | ▽▽▽ |
| 100 | -75.52 | 95.40 | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 ↳ 赤黒 | | | | 42 | 100 | Bb | | |
| | | | | | | | | | | | | | △△△ |
| 105 | -80.23 | 100.60 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 32 | 98 | Ba | | |
| | | | | | | | | | | | | | △△△ |
| 110 | -81.19 | 101.65 | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 33 | 100 | Bb | 106.07~106.08 細片状コア。 | |
| | | | | | | | | | | | | | △△△ |
| 115 | -95.73 | 117.70 | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 ↳ 赤黒 | | | | 45 | 89 | Ba | | |
| | | | | | | | | | | | | | △△△ |
| 120 | -96.32 | 118.35 | ▽▽▽ | 安山岩 (角礫質) | 暗赤灰 ↳ 赤黒 | | | | 48 | 99 | Bb | | |
| | | | | | | | | | | | | | △△△ |
| | | | ▽▽▽ | 安山岩 (均質) | 黒 | | | | 30 | 94 | Ba | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 46 | 92 | Ba | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 30 | 94 | Ba | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 52 | 100 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 46 | 98 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 56 | 100 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 68 | 99 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 75 | 99 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 100 | 100 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 57 | 100 | Bb | | |
| | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 ↳ 赤褐 | | | | 88 | 100 | Ba | | |
| | | | | | | | | | | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 黒 | | | | 49 | 100 | Ba | | |

G-3. 8-65 (4の4)

GL = 10.94m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|--------|---------|--------|--|-----------|-----------------------------|-----------|----|----|----|------------|---------|------|---|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 120 | -99.90 | 122.30 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 黒 | | | | | 32 | 95 | Ba | 122.58~122.77 見掛けの傾斜角30~40° の厚さ16cmの破碎部。厚さ16cmの固結した破碎部からなる。 | |
| | | | | | | | | | | 21 | 64 | | | |
| 125 | -105.48 | 128.45 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 暗赤褐 → 灰赤 暗赤灰 | | | | | 45 | 93 | Bb | | |
| | | | | | | | | | | 35 | 100 | | | |
| | | | | | | | | | | 34 | 100 | | | |
| | | | | | | | | | | 40 | 100 | | | |
| | | | | | | | | | 34 | 84 | | | | |
| | | | | | | | | | | 39 | 83 | | | |
| 130 | -106.88 | 130.00 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 緑黒 | | | | | 26 | 61 | Ba | | |
| 130 | | | | | | | | | | 26 | 86 | Ba | | |
| 135 | | | | | | | | | | | | | | |
| 140 | | | | | | | | | | | | | | |
| 145 | | | | | | | | | | | | | | |
| 150 | | | | | | | | | | | | | | |
| 155 | | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | | |

H-3.0-75(2の1)

GL=3.64m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-----|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 3.30 | 0.35 | | ノンコア | 灰白 | | | | | | | | 0.00~0.35 ボーリング孔口重複のためノンコア。 0.35~1.05 コンクリート。 1.05~4.60 盛土。 |
| 5 | | | | | 黒褐 | | | | | | | | 4.60~15.65 コンクリート。 |
| 10 | | | | | 灰 | | | | | | | | |
| 15 | -11.48 | 15.65 | | 安山岩 (均質) | 暗赤灰 | | | | | 10 | — | Ba | |
| | -12.88 | 17.10 | | 凝灰角礫岩 | 赤褐 | | | | | 16 | 16 | Ba | |
| 20 | | | | | | | | | | 69 | 100 | Bb | |
| | | | | | | | | | | 76 | 100 | Bb | |
| | | | | | | | | | | 43 | 85 | Bb | |
| | | | | | | | | | | 45 | 100 | Bb | |
| | | | | | | | | | | 35 | 93 | Bb | |
| | -18.43 | 22.85 | | 安山岩 (角礫質) | 黒褐 | | | | | 28 | 98 | Bb | |
| 25 | -20.27 | 24.75 | | 凝灰角礫岩 | 暗赤 | | | | | 35 | 84 | Bb | |
| | | | | | | | | | | 65 | 100 | Bb | |
| | | | | | | | | | | 35 | 100 | Bb | |
| | | | | | | | | | | 83 | 83 | Bb | |
| | | | | | | | | | | 87 | 97 | Bb | |
| | -23.65 | 28.25 | | 安山岩 (角礫質) | 赤 | | | | | 39 | 98 | Ba | 28.57~28.82 見掛けの傾斜角45°の厚さ16~19cmの破砕部。厚さ16~19cmの固結した破砕部からなる。 |
| 30 | -24.37 | 29.00 | | 安山岩 (均質) | 赤 | | | | | 19 | 58 | Ba | |
| | | | | | | | | | | 25 | 51 | Ba | |
| | -26.93 | 31.65 | | 安山岩 (角礫質) | 黒褐 | | | | | 10 | 10 | Bb | |
| | -27.56 | 32.30 | | 凝灰角礫岩 | 黒褐 | | | | | 52 | 90 | Bb | |
| 35 | | | | | | | | | | 34 | 90 | Bb | |
| | | | | | | | | | | 55 | 100 | Bb | |
| | | | | | | | | | | 77 | 99 | Bb | |
| | | | | | | | | | | 57 | 100 | Bb | |
| | | | | | | | | | | 65 | 100 | Bb | |
| | | | | | | | | | | 57 | 100 | Bb | |
| 40 | | | | | | | | | | 48 | 100 | Bb | |

H-3.0-75 (2の2)

GL=3.64m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | |
|--------|--------|--------|--|-------|-----------|-----------|------|-------|------|------------|---------|------|----|---|------|------|----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | |
| 40 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 黒褐 | //// | //// | //// | //// | //// | 62 | 94 | Bb | 42.38~42.39 見掛けの傾斜角30°の流動構造あり。 42.39~42.59 見掛けの傾斜角55~60°の厚さ9.5~10cmの破碎部。厚さ9.4cmの固結した破碎部及び厚さ0.1~0.8cmの褐灰色の粘土状破碎部からなる。(K-26断層) | | | | |
| | | | | | 暗赤褐 | //// | //// | //// | //// | //// | 43 | 95 | | | | | | |
| | | | | | | //// | //// | //// | //// | //// | 43 | 96 | | | | | | |
| | | | | | 45 | | | 凝灰角礫岩 | 暗赤褐 | //// | //// | //// | | | //// | //// | 40 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 57 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 33 | 99 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 52 | 96 |
| | | | | | 50 | | | 凝灰角礫岩 | 灰褐 | //// | //// | //// | | | //// | //// | 52 | 99 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 35 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 53 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 40 | 96 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 28 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 38 | 97 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 32 | 100 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 32 | 74 |
| | | | | | 55 | | | 凝灰角礫岩 | 灰褐 | //// | //// | //// | | | //// | //// | 34 | 86 |
| | | | | | | | | | | //// | //// | //// | | | //// | //// | 33 | 75 |
| //// | //// | //// | //// | //// | | | | | | 33 | 75 | | | | | | | |
| | | -51.32 | 56.90 | △△△ | 安山岩 (角礫質) | 暗赤灰 | //// | //// | //// | //// | //// | 10 | 10 | | | | | |
| | | -52.24 | 57.85 | ▽▽▽ | 安山岩 (均質) | 暗灰 | //// | //// | //// | //// | //// | 16 | 45 | | | | | |
| | | -54.32 | 60.00 | ▽▽▽ | 安山岩 (均質) | 暗灰 | //// | //// | //// | //// | //// | 25 | 80 | | | | | |
| 60 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 65 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 70 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 75 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | | | | | | |

H-3.0-65(3の1)

GL=3.64m

L=110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-------|--------------|-----------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰 | | | | | | | | 0.00~1.40 コンクリート。 |
| | | | | | 黒褐 | | | | | | | | 1.40~5.05 盛土。 |
| 5 | | | | | 緑灰 | | | | | | | | 5.05~17.00 コンクリート。 |
| | | -11.77 | 17.00 | | | | | | | | | | |
| | | -12.85 | 18.20 | 凝灰角礫岩 | 灰オリ ーブ | | | | | 18 | 56 | Bb | 17.33~17.45 黄色礫を含む。 |
| | | -14.17 | 19.65 | 安山岩 (均質) | 黄褐 黒褐 | | | | | 12 | 34 | Ba | 17.85~17.95 見掛けの傾斜角45~55°の流動構造あり。 17.95~18.03 見掛けの傾斜角40~50°の厚さ4.0~6.8cmの破砕部。厚さ0.1~1.6cmの固結した破砕部及び厚さ3.9~5.2cmの褐灰色の角礫状破砕部からなる。 |
| | | -14.94 | 20.50 | 安山岩 (角礫質) | 暗赤灰 赤褐 | | | | | 12 | 20 | | 18.10~18.20 黄色礫を含む。 |
| | | | | | 暗赤褐 | | | | | 37 | 69 | | 18.35~18.40 細片状~岩片状コア。 18.65~18.70 細片状~岩片状コア。 |
| | | | | | | | | | | 26 | 73 | | |
| | | | | | | | | | | 37 | 78 | | 21.97~22.01 見掛けの傾斜角40~50°の厚さ3.2~3.8cmの破砕部。厚さ2.8~3.7cmの固結した破砕部及び厚さ0.1~0.4cmの暗灰黄色の砂状破砕部からなる。 |
| | | | | | | | | | | 29 | 100 | | |
| | | | | | | | | | | 52 | 90 | | |
| | | | | | | | | | | 58 | 99 | | |
| | | | | 凝灰角礫岩 | 灰褐 暗褐 | | | | | 26 | 87 | Bb | |
| | | | | | | | | | | 59 | 93 | | 27.53~27.79 見掛けの傾斜角50~60°の厚さ13~16cmの破砕部。厚さ13~16cmの固結した破砕部からなる。 |
| | | | | | | | | | | 47 | 96 | | |
| | | | | | | | | | | 44 | 78 | | |
| | | | | | | | | | | 38 | 93 | | |
| | | | | | | | | | | 50 | 86 | | |
| | | -26.27 | 33.00 | 安山岩 (角礫質) | 灰赤 暗赤 | | | | | 26 | 68 | | |
| | | -27.31 | 34.15 | | | | | | | 50 | 93 | | |
| | | | | 安山岩 (均質) | 褐灰 | | | | | 11 | 11 | Ba | |
| | | | | | | | | | | 24 | 36 | | |
| | | | | | | | | | | 13 | 13 | | |
| | | | | | | | | | | 8 | 0 | | |
| | | -31.12 | 38.35 | 凝灰角礫岩 | 暗赤褐 黒褐 | | | | | 34 | 44 | Bb | 37.95~37.97 土砂状~細片状コア。 38.25~38.34 見掛けの傾斜角50°の厚さ4.2~8.3cmの破砕部。厚さ3.2~7.7cmの灰褐色の角礫状破砕部及び厚さ0.5~1.6cmの明黄褐色の粘土状破砕部及び厚さ0.1~0.8cmの固結した破砕部からなる。(K-26断層) |
| 40 | | | | | | | | | | 29 | 70 | | |

H-3.0-65 (3の2)

GL=3.64m

L=110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | | | | | |
|--|--------|--------|---|-------|------------------|----------------|---------------------------------|-----------------------|----------------|--------------------------|---------|------|-----|----|----|----|--------------------|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | |
| 40 45 50 55 60 65 70 75 80 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 ～ 黒褐 | | | | | 26 | 69 | Bb | | | | | | |
| | | | | | | | | | | 32 | 85 | | | | | | | |
| | | | | | | | | | | 58 | 92 | | | | | | | |
| | | | | | | | | | | 50 | 92 | | | | | | | |
| | | | | | | | | | 59 | 100 | | | | | | | | |
| | | | | | | | | | 28 | 84 | | | | | | | | |
| | | | | | | | | | 27 | 96 | | | | | | | | |
| | | | | | | | | | 30 | 84 | | | | | | | | |
| | | | | | | | | | 47 | 84 | | | | | | | | |
| | | | | | | | | | 43 | 91 | | | | | | | | |
| | | | | | | | | | 75 | 87 | | | | | | | | |
| | | | | | | | | | 80 | 97 | | | | | | | | |
| | | | | | | | | | 40 | 91 | | | | | | | | |
| | | | | | | | | | 68 | 99 | | | | | | | | |
| | | | | | | | | 64 | 95 | | | | | | | | | |
| | | | | | | | | 57 | 83 | | | | | | | | | |
| | | | | | | | | 44 | 88 | | | | | | | | | |
| | | | | | | | | 75 | 100 | | | | | | | | | |
| | | | | | | | | 35 | 66 | | | | | | | | | |
| | | | | | | | | 44 | 100 | | | | | | | | | |
| | | | | | | | | 47 | 100 | | | | | | | | | |
| | | | | | | | | 35 | 67 | | | | | | | | | |
| | | | | | | | | 58 | 100 | | | | | | | | | |
| | | | | | -53.64 -54.09 | 63.20 63.70 | ▽▽▽ ▽▽▽ | 安山岩 (角礫質) 安山岩 (均質) | 黒褐 | | | | | 37 | 89 | Ba | | |
| | | | | | | | | | | | | | 25 | 67 | | | | |
| | | | | | -56.67 -57.35 | 66.55 67.30 | ▽▽▽ ▽▽▽ | 凝灰角礫岩 安山岩 (角礫質) | | オリブ黄 ～ 暗赤褐 極暗赤褐 | | | | | 30 | 49 | Bb | 66.55~67.15 黄色礫を含む。 |
| | | | | | -57.81 | 67.80 | ▽▽▽ | | | | | | | 18 | 34 | | | |
| | | | | | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 ～ 暗灰 | | | | | 14 | 27 | Ba | 74.85~75.05 細片状コア。 | |
| | | | | | | | | | | 28 | 28 | | | | | | | |
| | | | | | | | | | | 14 | 36 | | | | | | | |
| | | | | | | | | | | 20 | 51 | | | | | | | |
| | | | | | | | | | | 28 | 93 | | | | | | | |
| | | | | | | | | | | 19 | 33 | | | | | | | |
| | | | | | | | | | | 10 | 10 | | | | | | | |
| | | | | | | | | 32 | 32 | | | | | | | | | |
| | | | | | | | | 55 | 55 | | | | | | | | | |
| | | | | | | | | 19 | 55 | | | | | | | | | |
| | | | | | | | | 47 | 69 | | | | | | | | | |
| | | | | | | | | 39 | 99 | | | | | | | | | |

H-3.0-65 (3の3)

GL = 3.64m

L = 110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-------|--------------|---------------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗灰 極暗赤灰 | | | | | 20 | 43 | Ba | 80.65~80.67 細片状コア。 |
| | | | | | | | | | | 35 | 78 | | |
| 85 | -73.31 | 84.90 | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 極暗赤褐 | | | | | 20 | 20 | Ba | 88.72~88.77 見掛けの傾斜角75° の碎屑岩脈あり。 88.81~89.15 見掛けの傾斜角45~65° の厚さ20~24cmの破砕部。厚さ19~24cmの固結した破砕部及び厚さ0.1~1.2cmの黒褐~褐色の砂状破砕部からなる。 89.04~90.85 黄色礫を含む。 89.58~89.71 見掛けの傾斜角40~50° の流動構造あり。 89.71~89.77 見掛けの傾斜角45~55° の厚さ2.2~4.4cmの破砕部。厚さ2.2~4.4cmの固結した破砕部からなる。 90.74~91.14 見掛けの傾斜角50~75° の厚さ10~17cmの破砕部。厚さ0.1~1.0cmの黒褐色の砂状破砕部、厚さ1.6~2.4cmの褐灰色の粘土状破砕部、厚さ2.5~5.0cmの灰黄褐色の角礫状破砕部及び厚さ5.8~8.0cmの固結した破砕部からなる。(K-17断層) 91.50~91.53 見掛けの傾斜角40~50° の厚さ2.0~2.5cmの破砕部。厚さ2.0~2.5cmの固結した破砕部からなる。(K-17断層) |
| | -74.17 | 85.85 | | | | | | | | 35 | 64 | | |
| 90 | | | △△△△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 55 | 89 | Bb | 98.51~98.64 細片状~岩片状コア。 100.00~100.09 細片状~岩片状コア。 101.10~101.21 細片状~岩片状コア。 101.99~102.70 黄色礫を含む。 101.99~102.15 見掛けの傾斜角10~20° の流動構造あり。 102.15~102.18 見掛けの傾斜角5~20° の厚さ2.0~3.8cmの破砕部。厚さ2.0~3.8cmの固結した破砕部からなる。 |
| | | | | | | | | | | 47 | 90 | | |
| 95 | -82.05 | 94.55 | △△△△△ | 凝灰角礫岩 | 灰褐 | | | | | 20 | 57 | Bb | 107.20~107.31 細片状~岩片状コア。 109.13~109.17 細片状コア。 |
| | -83.50 | 96.15 | | | | | | | | 100 | 100 | | |
| 100 | -85.27 | 98.10 | △△△△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 35 | 94 | Bb | 109.13~109.17 細片状コア。 |
| | -87.40 | 100.45 | | | | | | | | 23 | 57 | | |
| 105 | -89.62 | 102.90 | △△△△△ | 安山岩 (均質) | 赤褐 暗赤褐 | | | | | 58 | 98 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 53 | 73 | | |
| 110 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 36 | 50 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 61 | 97 | | |
| 115 | | | △△△△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 31 | 99 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 81 | 89 | | |
| 120 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 25 | 69 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 33 | 93 | | |
| 120 | | | △△△△△ | 安山岩 (角礫質) | 暗赤褐 にぶい赤褐 灰黄褐 | | | | | 32 | 54 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 50 | 60 | | |
| 120 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 にぶい赤褐 灰黄褐 | | | | | 32 | 83 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 25 | 93 | | |
| 120 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 灰褐 | | | | | 26 | 77 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 37 | 84 | | |
| 120 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 灰褐 | | | | | 11 | 28 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 20 | 53 | | |
| 120 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 灰褐 | | | | | 36 | 84 | Bb | 109.13~109.17 細片状コア。 |
| | | | | | | | | | | 28 | 38 | | |

H--3.0-60(3の1)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|-----|--------------|-------------|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 3.38 | 0.30 | | ノンコア | | | | | | | | | 0.00~0.30 ボーリング孔口重複のためノンコア。 0.30~1.70 コンクリート。 |
| | | | | | 灰白 | | | | | | | | 1.70~5.30 盛土。 |
| 5 | | | | | 黒褐 | | | | | | | | |
| | | | | | 灰白 | | | | | | | | 5.30~17.95 コンクリート。 |
| | | | | | 灰白 | | | | | | | | |
| | -11.91 | 17.95 | △△△ | 凝灰角礫岩 | 暗褐 黄褐 | | | | 5 | — | Bb | | 18.84~18.89 細片状コア。 19.30~19.83 周囲に比べ軟質。 |
| | | | △△△ | | 灰褐 黄灰 | | | | 29 | 72 | Cb | | |
| | -14.55 | 21.00 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 36 | 82 | | | |
| | | | ▽▽▽ | | 赤褐 暗赤褐 | | | | 19 | 58 | | | |
| | -15.59 | 22.20 | △△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | 53 | 95 | | | |
| | | | △△△ | | 褐灰 灰赤 | | | | 52 | 94 | | | |
| | | | △△△ | 凝灰角礫岩 | 褐灰 灰赤 | | | | 54 | 98 | | | |
| | | | △△△ | | 灰赤 暗灰黄 | | | | 41 | 96 | | | |
| | -20.52 | 27.90 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 暗灰黄 | | | | 86 | 100 | | | |
| | | | ▽▽▽ | | 赤褐 暗赤褐 | | | | 62 | 91 | Bb | | 27.68~27.70 見掛けの傾斜角45°の厚さ1.1~1.3cmの破砕部。厚さ1.1~1.3cmの固結した破砕部からなる。 |
| | -21.43 | 28.95 | △△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | 46 | 87 | | | |
| | | | △△△ | | 暗赤灰 赤褐 | | | | 36 | 83 | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤灰 赤褐 | | | | 21 | 80 | | | |
| | | | △△△ | | 褐灰 灰オリーブ | | | | 51 | 100 | | | |
| | -24.72 | 32.75 | ▽▽▽ | 安山岩 (角礫質) | 褐灰 灰オリーブ | | | | 43 | 93 | | | |
| | | | ▽▽▽ | | 灰 | | | | 61 | 100 | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 灰 | | | | 22 | 39 | Cb | | 34.29~34.33 見掛けの傾斜角60°の厚さ1.5~2.3cmの破砕部。厚さ1.5~2.3cmの固結した破砕部からなる。 |
| | | | ▽▽▽ | | | | | | 22 | 66 | Bb | | |
| | -28.14 | 36.70 | ▽▽▽ | 安山岩 (均質) | 灰 | | | | 27 | 40 | Bb | | |
| | | | ▽▽▽ | | | | | | 23 | 57 | | | |
| | | | ▽▽▽ | | | | | | 18 | 41 | Ba | | 38.58~38.62 細片状コア。 |
| 40 | | | ▽▽▽ | | | | | | 14 | 27 | | | |

H--3.0-60(3の2)

GL = 3.64m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|------|-----------|------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -31.35 | 40.40 | ▽▽▽▽ | 安山岩 (均質) | 灰赤褐 | | | | | 20 | 61 | Ba | 44.36~44.41 見掛けの傾斜角60~65°の厚さ1.2~1.8cmの破碎部。厚さ1.2~1.8cmの固結した破碎部からなる。 |
| | -32.26 | 41.45 | | | | | | | | 41 | 100 | | |
| 45 | -35.29 | 44.95 | △△△△ | 凝灰角礫岩 | 赤褐 | | | | | 52 | 100 | Bb | |
| | | | | | | | | | | 38 | 94 | | |
| 50 | -37.06 | 47.00 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 49 | 89 | Ba | |
| | | | | | | | | | | 29 | 62 | | |
| 55 | -56.03 | 68.90 | △△△△ | 凝灰角礫岩 | 褐灰 | | | | | 71 | 95 | Bb | |
| | | | | | | | | | | 20 | 81 | | |
| 60 | -58.37 | 71.60 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 93 | 93 | Ba | |
| | | | | | | | | | | 30 | 75 | | |
| 65 | -60.10 | 73.60 | △△△△ | 凝灰角礫岩 | にぶい黄 | | | | | 25 | 89 | Bb | |
| | | | | | | | | | | 71 | 100 | | |
| 70 | -63.43 | 77.45 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 71 | 100 | Ba | |
| | | | | | | | | | | 29 | 89 | | |
| 75 | -64.30 | 78.45 | △△△△ | 安山岩 (均質) | 暗灰 | | | | | 48 | 93 | Bb | |
| | | | | | | | | | | 55 | 100 | | |
| 80 | -68.90 | 81.45 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 44 | 91 | Ba | |
| | | | | | | | | | | 43 | 100 | | |
| 85 | -71.60 | 84.00 | △△△△ | 凝灰角礫岩 | 褐灰 | | | | | 36 | 100 | Bb | |
| | | | | | | | | | | 29 | 88 | | |
| 90 | -73.60 | 86.60 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 78 | 100 | Ba | |
| | | | | | | | | | | 100 | 100 | | |
| 95 | -77.45 | 90.15 | △△△△ | 凝灰角礫岩 | にぶい黄 | | | | | 30 | 83 | Bb | |
| | | | | | | | | | | 37 | 89 | | |
| 100 | -78.45 | 91.55 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 80 | 100 | Ba | |
| | | | | | | | | | | 57 | 89 | | |
| 105 | -81.45 | 94.15 | △△△△ | 凝灰角礫岩 | 褐灰 | | | | | 24 | 87 | Bb | |
| | | | | | | | | | | 35 | 74 | | |
| 110 | -84.00 | 96.80 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 21 | 74 | Ba | |
| | | | | | | | | | | 14 | 25 | | |
| 115 | -86.60 | 99.40 | △△△△ | 凝灰角礫岩 | にぶい黄 | | | | | 31 | 48 | Bb | |
| | | | | | | | | | | 29 | 85 | | |
| 120 | -88.45 | 101.55 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 37 | 85 | Ba | |
| | | | | | | | | | | 66 | 100 | | |
| 125 | -90.10 | 103.70 | △△△△ | 凝灰角礫岩 | にぶい黄 | | | | | 66 | 100 | Bb | |
| | | | | | | | | | | 77 | 90 | | |
| 130 | -91.55 | 105.45 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 50 | 74 | Ba | |
| | | | | | | | | | | 16 | 51 | | |
| 135 | -93.00 | 107.00 | △△△△ | 凝灰角礫岩 | にぶい黄 | | | | | 22 | 51 | Bb | |
| | | | | | | | | | | 22 | 51 | | |

H--3.0-60(3の3)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | |
|-----------------------------|--------|--------|----------------------------|-----------|--|-----------|----|----|----|------------|---------|------|---|----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | |
| 80 85 90 95 100 | -68.41 | 83.20 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 43 | 82 | Ba | 84.32~84.61 周囲に比べやや軟質。 85.76~87.12 黄色礫を含む。 86.07~86.13 見掛けの傾斜角40~55°の厚さ2.7~4.1cmの破碎部。厚さ2.5~4.0cmの固結した破碎部及び厚さ0.1~0.2cmの灰黄褐色の粘土状破碎部からなる。(K-17断層) 86.13~86.18 周囲に比べ軟質。 91.63~91.72 細片状~岩片状コア。 93.72~94.45 黄色礫を含む。 | | |
| | | | | | | | | | | | | | | 33 | 70 |
| | | | | | | | | | | | | | | 44 | 79 |
| | -69.80 | 84.80 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 暗オリーブ ~ オリーブ ~ 黒 | | | | | 84 | 100 | Bb | | | |
| | | | | | | | | | | | | | | 57 | 99 |
| | -72.40 | 87.80 | △△ △△ △△ △△ △△ | 凝灰角礫岩 | 暗赤褐 ~ 赤褐 ~ 褐灰 ~ 黒褐 | | | | | 67 | 97 | Bb | | | |
| | | | | | | | | | | | | | | 34 | 100 |
| | | | | | | | | | | | | | | 42 | 85 |
| | -76.34 | 92.35 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 黄褐 ~ 赤褐 ~ 黒褐 ~ オリーブ ~ 黒 ~ 暗赤褐 ~ 暗灰 | | | | | 26 | 64 | Bb | | | |
| | | | | | | | | | | | | | | 33 | 90 |
| | | | | | | | | | | | | | | 32 | 89 |
| | -78.85 | 95.25 | △△ △△ △△ △△ △△ | 凝灰角礫岩 | にぶい 赤褐 | | | | | 16 | 35 | Bb | | | |
| | | | | | | | | | | | | | | 51 | 99 |
| | | | | | | | | | | | | | | 32 | 100 |
| | -82.96 | 100.00 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 灰褐 ~ 褐灰 | | | | | 31 | 83 | Bb | | | |
| 20 | | | | | | | | | | | | | 71 | | |
| 39 | | | | | | | | | | | | | 67 | | |
| 16 | | | | | | | | | | | | | 44 | | |
| 100 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 19 | 52 | |
| | | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | | |

H-3.0-55(3の1)

GL=3.64m

L=120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|---------------|--------------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰 灰白 | | | | | | | | 0.00~1.15 コンクリート。 1.15~5.55 盛土。 |
| 5 | | | | | 黒褐 | | | | | | | | 5.55~18.35 コンクリート。 |
| 10 | | | | | 灰白 灰 | | | | | | | | |
| 20 | -11.39 | 18.35 | △△ | 凝灰角礫岩 | 灰褐 灰黄褐 にぶい赤褐 | | | | | 22 | — | Bb | |
| | -13.48 | 20.90 | △△ | 凝灰角礫岩 | にぶい黄褐 | | | | | 39 | 93 | Bb | |
| | -13.56 | 21.00 | △△ | コア欠損 凝灰角礫岩 | にぶい黄褐 | | | | | 27 | 71 | Bb | 20.90~21.00 コア欠損。 |
| | -14.46 | 22.10 | △△ | 安山岩(角礫質) | 黄褐 | | | | | 43 | 65 | Cb | 21.00~21.06 細片状~岩片状コア。 |
| | -15.00 | 22.75 | ▽▽ | 安山岩(角礫質) | 褐 | | | | | 37 | 63 | Bb | 21.84~22.11 細片状~岩片状コア。 |
| 25 | | | ▽▽ | 安山岩(均質) | 灰 | | | | | 16 | 25 | Ba | |
| | -17.66 | 26.00 | ▽▽ | 安山岩(均質) | 灰 | | | | | 18 | 64 | Ba | |
| | -18.07 | 26.50 | ▽▽ | 安山岩(角礫質) | 暗灰 暗赤灰 にぶい赤褐 | | | | | 30 | 47 | Ba | |
| | | | △△ | 凝灰角礫岩 | 灰褐 | | | | | 41 | 97 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 | | | | | 42 | 100 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 | | | | | 53 | 100 | Bb | 27.74~27.75 見掛けの傾斜角45°の厚さ0.2~1.4cmの破砕部。厚さ0.2~1.4cmの固結した破砕部からなる。 |
| 30 | -20.40 | 29.35 | ▽▽ | 安山岩(角礫質) | 褐灰 灰褐 | | | | | 38 | 90 | Bb | |
| | -21.18 | 30.30 | ▽▽ | 安山岩(角礫質) | 褐灰 灰褐 | | | | | 48 | 100 | Bb | |
| | | | △△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 43 | 98 | Bb | |
| | | | △△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 53 | 100 | Bb | |
| | | | △△ | 凝灰角礫岩 | 赤褐 | | | | | 15 | 52 | Bb | 33.25~33.28 見掛けの傾斜角40~45°の厚さ1.8~2.1cmの破砕部。厚さ0.8~2.0cmの固結した破砕部及び厚さ0.1~1.0cmの灰赤色の砂状破砕部からなる。 |
| 35 | | | △△ | 凝灰角礫岩 | 赤褐 | | | | | 25 | 56 | Bb | |
| | -26.05 | 36.25 | ▽▽ | 安山岩(角礫質) | 赤褐 | | | | | 37 | 100 | Bb | 33.76~33.80 細片状コア。 |
| | | | ▽▽ | 安山岩(角礫質) | 赤褐 | | | | | 21 | 49 | Bb | |
| | | | ▽▽ | 安山岩(角礫質) | 灰赤 暗赤灰 | | | | | 15 | 53 | Bb | |
| | -28.43 | 39.15 | ▽▽ | 安山岩(角礫質) | 灰赤 暗赤灰 | | | | | 19 | 69 | Bb | |
| 40 | | | ▽▽ | 安山岩(均質) | 灰 | | | | | 5 | 5 | Ba | |

H-3.0-55(3の2)

GL=3.64m

L=120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|------|----------|------------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | | ▽▽▽▽ | 安山岩(均質) | 灰 | | | | | 5 | 0 | Ba | |
| | | | | | | | | | | | | | |
| 45 | -32.57 | 44.20 | ▽▽▽▽ | 安山岩(角礫質) | 灰赤 | | | | | 9 | 0 | Ba | 42.00~42.28 細片状~岩片状コア。 |
| | | | | | | | | | | | | | |
| | -33.67 | 45.55 | ▽▽▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 3 | 0 | Ba | 43.00~43.18 細片状~岩片状コア。 |
| | | | | | | | | | | | | | |
| | -34.37 | 46.40 | ▽▽▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 6 | 0 | Ba | 44.23~44.32 細片状コア。 |
| | | | | | | | | | | | | | |
| | -35.19 | 47.40 | ▽▽▽▽ | 安山岩(角礫質) | 灰褐 黒褐 | | | | | 9 | 0 | | 46.55~46.65 細片状コア。 |
| | | | | | | | | | | | | | |
| 50 | | | △△△△ | | 灰褐 黒褐 | | | | | 37 | 71 | | 49.64~49.84 見掛けの傾斜角40~50°の厚さ13~15cmの破碎部。厚さ13~15cmの固結した破碎部からなる。 |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 灰褐 灰褐 | | | | | 42 | 63 | | 49.88~50.00 細片状~岩片状コア。 |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 灰褐 | | | | | 34 | 84 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 灰赤 | | | | | 38 | 88 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 オリブ灰 | | | | | 39 | 76 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 オリブ | | | | | 16 | 52 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 オリブ | | | | | 21 | 71 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 灰褐 | | | | | 58 | 80 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 褐灰 オリブ | | | | | 56 | 76 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 灰褐 | | | | | 52 | 92 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | 灰褐 | | | | | 72 | 97 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 20 | 43 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 35 | 83 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 13 | 20 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 54 | 95 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 61 | 100 | Bb | 61.28~61.45 周囲に比べ軟質。 |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 39 | 74 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 71 | 100 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 28 | 94 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 39 | 88 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 48 | 73 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 43 | 99 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 95 | 93 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 51 | 98 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 24 | 76 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 42 | 55 | | 69.81~70.00 細片状~岩片状コア。 |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 35 | 77 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 57 | 90 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 31 | 96 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 53 | 89 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 41 | 78 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 47 | 93 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 83 | 86 | | 77.02~77.37 黄色礫を含む。 |
| | | | | | | | | | | | | | |
| | -60.46 | 78.25 | ▽▽▽▽ | 安山岩(角礫質) | 褐灰 | | | | | 22 | 78 | | 78.10~78.33 見掛けの傾斜角55~65°の厚さ13~14cmの破碎部。厚さ13~14cmの固結した破碎部及び厚さ0.1cmの明褐色の粘土状破碎部からなる。(K-17断層) |
| | | | | | | | | | | | | | |
| 80 | | | ▽▽▽▽ | | オリブ黒 | | | | | 25 | 93 | | |

H-3.0-55(3の3)

GL=3.64m

L=120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|-----------------|------------------|----|----|----|-------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 80 | -62.30 | 80.50 | ▽▽ | 安山岩 (角礫質) | オリーブ 黒 | | | | | 32 | 79 | Bb | 83.16~83.26 土砂状~岩片状コア。 87.57~88.22 黄色礫を含む。 99.97~100.00 細片状コア。 100.48~100.56 細片状~岩片状コア。 101.52~101.69 黄色礫を含む。 111.95~112.90 黄色礫を含む。 114.11~114.67 黄色礫を含む。 |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 22 | 64 | Ba | |
| | | | | | | | | | | | | | |
| | -64.55 | 83.25 | ▽▽ | | | | | | | 17 | 47 | | |
| | | | | | | | | | | | | | |
| 85 | | | △△ | 凝灰角 礫岩 | 赤褐 | | | | | 47 | 72 | | |
| | | | | | | | | | | | | | |
| | | | △△ | | 灰褐 | | | | | 42 | 88 | | |
| | | | | | | | | | | | | | |
| | | | △△ | | | | | | | 36 | 56 | | |
| | | | | | | | | | | | | | |
| | -68.65 | 88.25 | ▽▽ | | | | | | | 43 | 85 | Bb | |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (角礫質) | 暗灰黄 | | | | | 58 | 100 | | |
| | | | | | | | | | | | | | |
| 90 | | | ▽▽ | 安山岩 (均質) | 灰赤 | | | | | 27 | 83 | | |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (角礫質) | 赤灰 | | | | | 19 | 47 | | |
| | | | | | | | | | | | | | |
| | -72.25 | 92.65 | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 19 | 42 | Ba | |
| | | | | | | | | | | | | | |
| 95 | | | ▽▽ | 安山岩 (角礫質) | 赤灰 灰赤 | | | | | 34 | 79 | | |
| | | | | | | | | | | | | | |
| | -73.89 | 94.65 | ▽▽ | 安山岩 (角礫質) | 赤灰 灰赤 | | | | | 25 | 95 | | |
| | | | | | | | | | | | | | |
| | -75.08 | 96.10 | ▽▽ | 凝灰角 礫岩 | にぶい 赤褐 赤褐 | | | | | 14 | 52 | | |
| | | | | | | | | | | | | | |
| | -76.27 | 97.55 | △△ | 安山岩 (角礫質) | 黒褐 黒 | | | | | 33 | 69 | | |
| | | | | | | | | | | | | | |
| 100 | | | ▽▽ | 安山岩 (均質) | 褐灰 灰 | | | | | 17 | 44 | | |
| | | | | | | | | | | | | | |
| | -79.22 | 101.15 | ▽▽ | 凝灰角 礫岩 | にぶい 赤褐 | | | | | 16 | 33 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 灰黄褐 | | | | | 42 | 59 | | |
| | | | | | | | | | | | | | |
| | -83.35 | 106.20 | △△ | 凝灰角 礫岩 | 暗赤灰 | | | | | 23 | 69 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 灰黄褐 | | | | | 40 | 85 | | |
| | | | | | | | | | | | | | |
| | -83.35 | 106.20 | △△ | 凝灰角 礫岩 | 暗赤灰 | | | | | 30 | 53 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 暗赤灰 | | | | | 26 | 70 | | |
| | | | | | | | | | | | | | |
| | -83.35 | 106.20 | △△ | 凝灰角 礫岩 | 黒褐 | | | | | 44 | 88 | | |
| | | | | | | | | | | | | | |
| 110 | | | ▽▽ | 安山岩 (角礫質) | 褐灰 | | | | | 39 | 90 | Bb | |
| | | | | | | | | | | | | | |
| | -84.99 | 108.20 | ▽▽ | 安山岩 (均質) | 暗赤褐 | | | | | 24 | 40 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐 | | | | | 78 | 78 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐 | | | | | 50 | 100 | | |
| | | | | | | | | | | | | | |
| | -88.84 | 112.90 | △△ | 凝灰角 礫岩 | 灰褐 | | | | | 37 | 89 | | |
| | | | | | | | | | | | | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐 | | | | | 34 | 94 | | |
| | | | | | | | | | | | | | |
| | -88.84 | 112.90 | △△ | 凝灰角 礫岩 | 灰褐 | | | | | 32 | 98 | | |
| | | | | | | | | | | | | | |
| 115 | | | ▽▽ | 安山岩 (角礫質) | 暗赤灰 灰赤 | | | | | 44 | 97 | | |
| | | | | | | | | | | | | | |
| | -89.83 | 114.10 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 灰赤 | | | | | 41 | 100 | | |
| | | | | | | | | | | | | | |
| | -90.28 | 114.65 | ▽▽ | 凝灰角 礫岩 | 灰褐 | | | | | 58 | 100 | | |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 32 | 83 | | |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 26 | 71 | | |
| | | | | | | | | | | | | | |
| 120 | -94.66 | 120.00 | ▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 56 | 98 | | |
| | | | | | | | | | | | | | |
| | | | ▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 48 | 99 | | |
| | | | | | | | | | | | | | |

H--3.0-50(3の1)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|--------------|-----------------------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 3.53 | 0.15 | | ノンコア | 灰 黄灰 | | | | | | | | 0.00~0.15 ボーリング孔口重複のためノンコア。 0.15~1.55 コンクリート。 |
| 5 | | | | | 黒褐 | | | | | | | | 1.55~6.00 盛土。 |
| 10 | | | | | オリ ブ灰 暗オリ ブ灰 | | | | | | | | 6.00~19.75 コンクリート。 |
| 20 | -11.49 | 19.75 | | 凝灰角礫岩 | 灰褐 | | | | | 8 | — | | 19.80~19.84 細片状コア。 |
| | | | | | にぶい 黄褐 黄褐 | | | | | 15 | 39 | | 21.43~21.45 細片状~岩片状コア。 |
| | | | | | 灰褐 | | | | | 55 | 97 | | 22.25~22.27 細片状コア。 |
| | | | | | 黒褐 | | | | | 26 | 62 | | 22.96~22.99 細片状~岩片状コア。 |
| | | | | | 灰褐 | | | | | 40 | 97 | | |
| | | | | 安山岩 (角礫質) | 黒褐 | | | | | 30 | 48 | | 24.56~24.95 見掛けの傾斜角50~60°の厚さ20~22cmの破砕部。厚さ20~22cmの固結した破砕部からなる。 |
| | -16.74 | 26.60 | | | 灰褐 | | | | | 32 | 92 | | |
| | -17.16 | 27.15 | | | 暗赤褐 黒褐 | | | | | 24 | 60 | | 27.10~27.20 見掛けの傾斜角15~30°の厚さ8.0cmの破砕部。厚さ8.0cmの固結した破砕部からなる。 |
| | | | | | 灰褐 | | | | | 45 | 100 | | |
| | | | | | 暗赤褐 黒褐 | | | | | 91 | 100 | | |
| | | | | | 褐灰 灰褐 | | | | | 32 | 94 | | |
| | | | | 凝灰角礫岩 | 赤褐 暗赤 | | | | | 97 | 97 | | |
| | | | | | | | | | | 77 | 94 | | |
| | | | | | | | | | | 27 | 83 | | |
| | | | | | | | | | | 21 | 48 | | 33.05~33.40 見掛けの傾斜角30~70°の厚さ16~19cmの破砕部。厚さ13~16cmの固結した破砕部。厚さ0.1~1.0cmの暗灰黄色の粘土状破砕部及び厚さ1.8~2.5cmの灰褐色の角礫状破砕部からなる。(K-21断層) |
| | | | | | | | | | | 48 | 90 | | 33.40~33.73 見掛けの傾斜角15~70°の流動構造あり。 |
| | | | | | | | | | | 17 | 32 | | |
| | | | | | | | | | | 50 | 81 | | |
| | | | | | | | | | | 42 | 97 | | |
| | | | | | | | | | | 24 | 79 | | |
| 40 | | | | | | | | | | 58 | 100 | | |

H--3.0-50(3の2)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-----------|------|-------|-----------|-----------|----|----|----|---------------|------------|--|--|--------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 40 | -27.08 | 40.10 | ▽▽▽▽ | 凝灰角礫岩 | 赤褐 暗赤 | | | | | 29 | 71 | Bb | 42.13~42.16 細片状コア。 42.99~43.03 細片状コア。 | |
| | | | | | | | | | | | | | | 安山岩 (角礫質) |
| 45 | -30.30 | 44.30 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | 18 | 18 | 51.09~51.14 細片状コア。 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 灰赤 赤灰 |
| 50 | -33.40 | 48.35 | ▽▽▽▽ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 29 | 14 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 灰赤 赤灰 |
| 55 | -36.04 | 51.80 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 30 | 45 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 灰褐 黒褐 |
| 60 | -36.04 | 51.80 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | 18 | 35 | 69.80~69.86 細片状コア。 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 赤灰 暗赤 |
| 65 | -36.04 | 51.80 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 27 | 70 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 黒褐 |
| 70 | -36.04 | 51.80 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 26 | 78 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 赤灰 暗赤 |
| 75 | -36.04 | 51.80 | △△△△ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 20 | 70 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 黒褐 |
| 80 | -56.69 | 78.75 | ▽▽▽▽ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | 28 | 66 | 74.62~74.87 黄色礫を含む。 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 灰褐 |
| 80 | -56.69 | 78.75 | ▽▽▽▽ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 49 | 81 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 赤灰 |
| 80 | -56.69 | 78.75 | ▽▽▽▽ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | | 38 | 98 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 暗赤 |
| 80 | -56.69 | 78.75 | ▽▽▽▽ | 凝灰角礫岩 | 赤に ぶい赤 | | | | | 31 | 49 | 78.03~78.05 見掛けの傾斜角40~60°の厚さ1.3~2.4cmの破砕部。厚さ1.3~2.4cmの固結した破砕部からなる。 | | |
| | | | | | | | | | | | | | 安山岩 (角礫質) | 暗赤 |

H--3.0-50(3の3)

G L = 3.64m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | | | | | | |
|-----------|-----------|-----------|-----|--------------|--------------|-----------|----|----|-------------|---------------|---------|------|-------------|--|-----------|-------------|-----|-------------|-----|--|--|--|----|----|----|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | -57.68 | 80.05 | △△△ | 安山岩 (角礫質) | 暗赤 | | | | | 17 | 69 | Bb | | | | | | | | | | | | | | |
| | -58.26 | 80.80 | | | | | | | | | | | | 凝灰角礫岩 | | | | | | | | | | | | |
| 85 | -61.21 | 84.65 | ▽▽▽ | 安山岩 (角礫質) | オリブ黒 灰オリブ | | | | | 11 | 11 | | | Ba | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 安山岩 (均質) | | | | | | | | | | |
| | | | | | | | | | | | | | | 90 | -62.78 | 86.70 | ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 17 | 32 | Ba | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 95 | -65.99 | 90.90 | ▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 36 | 71 | Bb | | | 90.70~90.72 細片状コア。 90.97~91.20 黄色礫を含む。 91.73~91.79 土砂状~岩片状コア。 91.91~91.95 細片状コア。 92.19~92.22 細片状コア。 92.28~92.31 細片状コア。 92.61~92.80 黄色礫を含む。 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 暗赤 | | | | | | | | | | | |
| 100 | -72.20 | 99.00 | △△△ | 凝灰角礫岩 | 赤灰 黒褐 | | | | 0 | 0 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | 赤灰 | | | | | | | | | |
| 105 | -72.81 | 99.80 | ▽▽▽ | 安山岩 (角礫質) | 灰褐 | | | | 16 | 60 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 暗赤灰 暗赤 | | | | | | | | | | | |
| 110 | -72.96 | 100.00 | △△△ | 凝灰角礫岩 | 暗赤灰 暗赤 | | | | 33 | 65 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 暗赤 | | | | | | | | | | | |
| 115 | -72.20 | 99.00 | ▽▽▽ | 安山岩 (角礫質) | 赤灰 黒褐 | | | | 26 | 71 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 赤灰 黒褐 | | | | | | | | | | | |
| 120 | -72.81 | 99.80 | ▽▽▽ | 安山岩 (角礫質) | 褐灰 にぶい赤褐 | | | | 23 | 33 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 褐灰 にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.96 | 100.00 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | 22 | 53 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.20 | 99.00 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 48 | 59 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.81 | 99.80 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 29 | 58 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.96 | 100.00 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | 25 | 35 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.20 | 99.00 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 97.80 | 黄色礫を含む。 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.81 | 99.80 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 98.75~98.77 | 細片状コア。 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.96 | 100.00 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | 98.86~98.88 | 細片状コア。 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.20 | 99.00 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 99.25~99.29 | 細片状コア。 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |
| 120 | -72.81 | 99.80 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | 99.35~99.37 | 細片状コア。 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | にぶい赤褐 | | | | | | | | | | | | | |

H--3.0-45(3の1)

GL = 3.64m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-------|--------------|----|-----------|----|----|----|---------------|------------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰白 | | | | | | | | 0.00~1.85 コンクリート。 |
| 5 | | | | | 黒 | | | | | | | | 1.85~6.55 盛土。 |
| 10 | | | | | 灰白 | | | | | | | | 6.55~22.30 コンクリート。 |
| 20 | | | | | | | | | | | | | |
| 25 | | -12.13 | 22.30 | 凝灰角礫岩 | 赤褐 | | | | | 28 | — | Bb | 23.08~24.37 黄色礫を含む。 |
| | | | | | | | | | | 26 | 85 | | |
| | | | | | | | | | | 58 | 86 | | |
| | | | | | | | | | | 33 | 69 | | |
| | | | | | | | | | | 24 | 55 | | |
| | | | | | | | | | | 66 | 84 | | |
| | | -16.09 | 27.90 | 安山岩 (角礫質) | 黄褐 | | | | | 35 | 52 | | |
| | | | | | | | | | | 28 | 41 | | |
| | | | | | | | | | | 23 | 84 | | |
| | | -18.81 | 31.75 | 凝灰角礫岩 | 赤褐 | | | | | 56 | 100 | | |
| | | | | | | | | | | 26 | 61 | | 31.75~31.78 見掛けの傾斜角45~50°の厚さ1.0~2.2cmの破砕部。厚さ1.0~2.2cmの固結した破砕部からなる。 |
| | | | | | | | | | | 24 | 94 | | 32.84~32.86 見掛けの傾斜角30~40°の厚さ0.7~3.2cmの破砕部。厚さ0.1~1.2cmの灰褐色の粘土状破砕部及び厚さ0.6~2.0cmの固結した破砕部からなる。(K-21断層) |
| | | -20.51 | 34.15 | 安山岩 (角礫質) | 褐灰 | | | | | 33 | 76 | | 32.86~33.00 見掛けの傾斜角25~30°の流動構造あり。 |
| | | | | | | | | | | 34 | 95 | | 34.84~34.93 細片状~岩片状コア。 |
| | | -21.78 | 35.95 | 凝灰角礫岩 | 灰褐 | | | | | 42 | 94 | | |
| | | | | | | | | | | 30 | 91 | | |
| 40 | | | | | | | | | | 63 | 89 | | |
| | | | | | | | | | | 21 | 95 | | |

H--3.0-45(3の2)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|-------------------|--|--|-------|-----------|----|----|----|---------------|---------|------|----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 40 45 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 灰褐 | | | | | 60 | 99 | Bb | | |
| | | | | | | | | | | 70 | 97 | | | |
| | | | | | | | | | | 54 | 92 | | | |
| | | | | | | | | | | 31 | 90 | | | |
| | | | | | | | | | | 46 | 98 | | | |
| | | | | | | | | | | 34 | 47 | | | |
| | -28.50 | 45.45 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 灰褐 | | | | | 14 | 14 | Cb | | |
| | | | | | | | | | | 26 | 54 | | | |
| | 50 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 灰褐 | | | | | 14 | 47 | | Bb |
| | | | | | | | | | | | 23 | 56 | | |
| | | | | | | | | | | | 43 | 78 | | |
| | | | | | | | | | | | 36 | 77 | | |
| 30 | | | | | | | | | | | 55 | | | |
| 19 | | | | | | | | | | | 72 | | | |
| -29.35 | 46.65 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 29 | 47 | Cb | | | |
| | | | | | | | | | 19 | 77 | | | | |
| 55 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 褐灰 | | | | | 18 | 79 | Bb | | |
| | | | | | | | | | | 17 | 62 | | | |
| | | | | | | | | | | 52 | 85 | | | |
| | | | | | | | | | | 19 | 82 | | | |
| | | | | | | | | | | 27 | 78 | | | |
| | | | | | | | | | | 36 | 70 | | | |
| 60 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 灰赤 | | | | | | 29 | 91 | | | |
| | | | | | | | | | | 50 | 100 | | | |
| | | | | | | | | | | 43 | 43 | | | |
| | | | | | | | | | | 25 | 74 | | | |
| | | | | | | | | | | 40 | 76 | | | |
| | | | | | | | | | | 23 | 59 | | | |
| 65 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 灰褐 | | | | | 30 | 83 | | | |
| | | | | | | | | | | 29 | 74 | | | |
| | | | | | | | | | | 30 | 76 | | | |
| | | | | | | | | | | 40 | 90 | | | |
| | | | | | | | | | | 74 | 100 | | | |
| | | | | | | | | | | 73 | 99 | | | |
| 70 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 褐灰 | | | | | 36 | 92 | | | |
| | | | | | | | | | | 92 | 100 | | | |
| | | | | | | | | | | 31 | 96 | | | |
| | | | | | | | | | | 72 | 100 | | | |
| | | | | | | | | | | 55 | 96 | | | |
| | | | | | | | | | | 28 | 100 | | | |
| 75 | | | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 褐灰 | | | | | 28 | 100 | | | |

46.16~46.62 細片状コア。
 46.62~46.64 見掛けの傾斜角10~20°の厚さ1.6~2.0cmの破砕部。厚さ1.6~2.0cmの固結した破砕部からなる。
 46.64~46.73 見掛けの傾斜角10~25°の流動構造あり。

55.70~56.05 周囲に比べ軟質。

70.27~70.46 見掛けの傾斜角45~55°の厚さ13cmの破砕部。厚さ0.1~0.3cmの黒褐色の砂状破砕部及び厚さ13cmの固結した破砕部からなる。(K-17断層)

H--3.0-45(3の3)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|------------|----------|-------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -54.06 | 81.60 | △△△ △△△ | 凝灰角礫岩 | 褐灰 | | | | | 36 | 92 | Bb | 82.93 見掛けの傾斜角55°の厚さ0.2~1.1cmの破砕部。厚さ0.2~1.1cmの固結した破砕部からなる。 83.48~83.57 見掛けの傾斜角45~50°の厚さ4.9~5.3cmの破砕部。厚さ4.9~5.3cmの固結した破砕部からなる。 94.38~100.00 黄色礫を含む。 |
| | | | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤 | | | | | 35 | 96 | | |
| | -55.40 | 83.50 | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤 | | | | | 61 | 99 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 赤 | | | | | 87 | 100 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 赤 | | | | | 86 | 100 | | |
| 85 | | | △△△ △△△ | 凝灰角礫岩 | 赤 | | | | | 49 | 92 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 赤 | | | | | 82 | 100 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 赤 | | | | | 51 | 93 | | |
| | -59.36 | 89.10 | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | 65 | 100 | | |
| | | | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | 100 | 100 | | |
| | | | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | 96 | 96 | | |
| | | | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | 40 | 80 | | |
| | -62.65 | 93.75 | ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | 53 | 100 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | にぶい黄褐 | | | | | 33 | 88 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | にぶい黄褐 | | | | | 40 | 72 | | |
| 95 | | | △△△ △△△ | 凝灰角礫岩 | にぶい黄褐 | | | | | 18 | 85 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | にぶい黄褐 | | | | | 53 | 100 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 31 | 94 | | |
| | | | △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 40 | 100 | | |
| 100 | -67.07 | 100.00 | △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 53 | 92 | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

H-3.0(2の1)

GL=3.63m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|------------------|--|-----------|----|----|----|---------------|---|--|-------------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰黄 明オリ ブ灰 | | | | | | | 0.00~1.15 コンクリート。 1.15~4.40 盛土。 4.40~14.35 コンクリート。 | |
| | | | | | 黒褐 | | | | | | | | |
| 5 | | | | | 緑灰 | | | | | | | | |
| | | | | | オリ ブ灰 | | | | | | | | |
| 15 | -10.72 | 14.35 | △△△ | 凝灰角 礫岩 | 灰褐 ・ 褐灰 | | | | 20 | — | Bb | | |
| | | | △△△ | | | | | | 51 | 99 | | | |
| | -13.17 | 16.80 | ▽▽▽ | 安山岩 (角礫 質) | 灰褐 | | | | 29 | 72 | | | |
| | | | ▽▽▽ | | | | | | 32 | 63 | | | |
| | -16.07 | 19.70 | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 28 | 57 | | | |
| 20 | | | △△△ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 55 | 96 | | | |
| | | | △△△ | | | | | | 57 | 81 | | | |
| | | | △△△ | | | | | | 71 | 96 | | | |
| | | | △△△ | | | | | | 52 | 100 | | | |
| | | | △△△ | | | | | | 50 | 78 | | | |
| 25 | | | △△△ | | | | | | 42 | 97 | | | |
| | -23.07 | 26.70 | ▽▽▽ | 安山岩 (角礫 質) | 黒褐 | | | | 67 | 100 | | | |
| | -23.67 | 27.30 | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 20 | 67 | | | |
| 30 | | | △△△ | 凝灰角 礫岩 | にぶい 赤褐 ・ 灰褐 ・ 褐灰 ・ 灰褐 | | | | 38 | 79 | Ba | | |
| | | | △△△ | | | | | | 9 | 0 | | | |
| | -26.67 | 30.30 | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 21 | 58 | | | |
| | | | △△△ | | | | | | 37 | 59 | | | |
| | | | △△△ | | | | | | 55 | 100 | | | |
| | | | △△△ | | | | | | 44 | 100 | | | |
| | | | △△△ | | | | | | 81 | 99 | | | |
| | | | △△△ | | | | | | 73 | 100 | | | |
| 35 | | | △△△ | 凝灰角 礫岩 | 暗赤褐 | | | | 46 | 98 | | Bb | 33.41 黄色礫を含む。 |
| | | | △△△ | | | | | | 51 | 100 | | | 34.54~34.68 傾斜角60~85°の流動構造あり。 |
| | | | △△△ | | | | | | 61 | 94 | 34.68~34.75 傾斜角65~70°の厚さ2.1~4.2cmの破碎部。厚さ0.1cmの褐 | | |
| | | | △△△ | | | | | | 56 | 98 | 灰色の砂状破碎部及び厚さ2.0~4.1cmの固結した破碎部からなる。 | | |
| 40 | | | △△△ | | 暗赤褐 | | | | 45 | 100 | 35.32 黄色礫を含む。 | | |

H--3.0 (2の2)

GL = 3.63m

L = 60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|--------|-----------|----|----|----|------------|-----------|------|------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 54 | 99 | Bb | 46.05~47.08 黄色礫を含む。 |
| | | | △△△ | | 褐灰・灰褐 | | | | | 98 | 100 | | |
| | | | △△△ | | にぶい褐 | | | | | 80 | 99 | | |
| | | | △△△ | | 灰褐 | | | | | 100 | 100 | | |
| | | | △△△ | | 黒褐 | | | | | 61 | 100 | | |
| 45 | -43.62 | 47.25 | ▽▽▽ | 安山岩 (角礫質) | | | | | | 60 | 93 | Ba | 52.73~52.75 細片状コア。 |
| | | | ▽▽▽ | | | | | | | 31 | 95 | | |
| | -44.67 | 48.30 | ▽▽▽ | | | | | | 82 | 100 | | | |
| | | | ▽▽▽ | | | | | | 41 | 100 | | | |
| | | | ▽▽▽ | | | | | | 46 | 81 | | | |
| | | | ▽▽▽ | | | | | | 54 | 67 | | | |
| | | | ▽▽▽ | | | | | | 14 | 14 | | | |
| | | | ▽▽▽ | | | | | | 47 | 71 | | | |
| | | | ▽▽▽ | | | | | | 45 | 76 | | | |
| | | | ▽▽▽ | | | | | | 27 | 86 | | | |
| 50 | | | ▽▽▽ | 安山岩 (均質) | | | | | | 14 | 37 | | |
| | | | ▽▽▽ | | | | | | | 30 | 46 | | |
| | | | ▽▽▽ | | | | | | | 29 | 72 | | |
| | | | ▽▽▽ | | | | | | | 35 | 84 | | |
| | | | ▽▽▽ | | | | | | | 34 | 65 | | |
| 55 | -55.67 | 59.30 | ▽▽▽ | 凝灰角礫岩 | 暗赤褐・赤褐 | | | | | | | Bb | 59.36~59.41 細片状~岩片状コア。 |
| | -56.37 | 60.00 | △△△ | | | | | | | | | | |
| 60 | | | | | | | | | | | | | |
| 65 | | | | | | | | | | | | | |
| 70 | | | | | | | | | | | | | |
| 75 | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | |

H-2.8(2の1)

GL=3.70m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | | 0.00~1.40 コンクリート。 |
| | 2.30 | 1.40 | | | | | | | | | | | 1.40~7.10 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | | |
| | | | | | 灰白 | | | | | | | | 7.10~9.95 コンクリート。 |
| | -3.40 | 7.10 | | | | | | | | | | | |
| | -6.25 | 9.95 | | | | | | | | | | | |
| 10 | | | △ | 凝灰角礫岩 | 黒褐 | | | | | 0 | - | Cb | |
| | | | △ | | 暗赤褐 | | | | | 49 | 77 | | |
| | | | △ | | 暗赤 | | | | | 33 | 83 | | |
| | | | △ | | | | | | | 60 | 99 | Bb | 13.03~13.07 黄色礫を含む。 |
| | | | △ | | | | | | | 51 | 100 | | |
| | | | △ | | | | | | | 44 | 100 | | |
| 15 | -11.55 | 15.25 | ▽ | 安山岩(均質) | 褐灰 | | | | | 49 | 59 | Ba | |
| | | | ▽ | | 黒褐 | | | | | 31 | 31 | | |
| | | | ▽ | | | | | | | 26 | 54 | | |
| | | | ▽ | | | | | | | 23 | 48 | | |
| | -15.30 | 19.00 | △ | 凝灰角礫岩 | 黒褐 | | | | | 21 | 88 | | |
| 20 | -16.10 | 19.80 | ▽ | 安山岩(角礫質) | オリブ黒 | | | | | 48 | 95 | | 19.79~19.81 傾斜角50°の厚さ1.0~1.4cmの破砕部。厚さ1.0~1.4cmの固結した破砕部からなる。 |
| | | | ▽ | | 暗赤褐 | | | | | 24 | 73 | | |
| | -18.25 | 21.95 | △ | | | | | | | 39 | 79 | | |
| | | | △ | | | | | | | 27 | 98 | | 23.01~23.22 黄色礫を含む。 |
| | | | △ | | | | | | | 44 | 91 | | |
| 25 | | | △ | | | | | | | 29 | 99 | | 24.87~25.03 黄色礫を含む。 |
| | | | △ | | | | | | | 33 | 100 | | 26.04~26.16 黄色礫を含む。 |
| | | | △ | | | | | | | 100 | 100 | | |
| | | | △ | | | | | | | 53 | 99 | | |
| | | | △ | | | | | | | 75 | 94 | | |
| 30 | | | △ | 凝灰角礫岩 | 黒褐 | | | | | 37 | 100 | Bb | |
| | | | △ | | 極暗赤褐 | | | | | 40 | 90 | | |
| | | | △ | | | | | | | 67 | 100 | | |
| | | | △ | | | | | | | 55 | 100 | | |
| | | | △ | | | | | | | 30 | 63 | | |
| | | | △ | | | | | | | 92 | 100 | | |
| | | | △ | | | | | | | 94 | 100 | | |
| | | | △ | | | | | | | 53 | 97 | | |
| | | | △ | | | | | | | 56 | 100 | | |
| 35 | | | △ | | | | | | | 70 | 96 | | 38.35~40.60 黄色礫を含む。 |
| | | | △ | | 褐灰 | | | | | | | | |
| 40 | | | △ | | | | | | | | | | |

H-2.8(2の2)

G L = 3.70m

L = 70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|------------------|----------------|-------------------|--------------|-----------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | | △△△ △△△ △△△ | 凝灰角礫岩 | 褐灰 | | | | | 42 | 100 | Bb | 41.49~41.70 黄色礫を含む。 42.26~42.29 黄色礫を含む。 |
| | | | | | 黒褐 | | | | | | | | |
| 45 | -38.90 -39.95 | 42.60 43.65 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 黒 黒褐 | | | | | 36 | 90 | Ba | |
| | | | | | 暗灰 | | | | | | | | |
| 50 | | | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 25 | 63 | Ba | |
| | | | | | | | | | | | | | |
| 55 | -47.65 -56.20 | 51.35 59.90 | △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 31 | 88 | Bb | |
| | | | | | | | | | | | | | |
| 60 | -57.15 -62.25 | 60.85 65.95 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 30 | 76 | Ba | |
| | | | | | | | | | | | | | |
| 65 | -63.45 -66.30 | 67.15 70.00 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 48 | 92 | Bb | |
| | | | | | 暗赤 暗赤灰 | | | | | | | | |
| 70 | | | △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤 暗赤灰 | | | | | 40 | 100 | Bb | 67.35~69.46 黄色礫を含む。 |
| | | | | | | | | | | | | | |
| 75 | | | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 33 | 79 | Ba | |
| | | | | | | | | | | | | | |
| 80 | | | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 13 | 25 | Ba | |
| | | | | | | | | | | | | | |

H-2.6(2の1)

GL=3.66m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|--------------|-----------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 浅黄 灰 | | | | | | | | 0.00~1.40 コンクリート。 |
| | 2.26 | 1.40 | | | | | | | | | | | 1.40~7.10 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | | |
| | | | | - | 灰 | | | | | | | | 7.10~9.40 コンクリート。 |
| | -3.44 | 7.10 | | | | | | | | | | | |
| | -5.74 | 9.40 | | | | | | | | | | | |
| 10 | | | | 安山岩 (角礫質) | 黒褐 | | | | | 16 | - | | |
| | -7.44 | 11.10 | | | | | | | | 35 | 81 | | |
| | | | | 凝灰角 礫岩 | 褐灰 暗赤褐 | | | | | 28 | 76 | | |
| | | | | | | | | | | 29 | 86 | | |
| | -12.09 | 15.75 | | | | | | | | 50 | 95 | | 13.00~13.16 傾斜角55~80°の厚さ5.3~6.1cmの破砕部。厚さ0.1~0.3cmの黄灰色の粘土状破砕部及び厚さ5.0~6.0cmの固結した破砕部からなる。(K-20断層) |
| | -13.39 | 17.05 | | 安山岩 (角礫質) | 暗赤 | | | | | 34 | 80 | | |
| | | | | 凝灰角 礫岩 | 暗赤褐 黒褐 | | | | | 29 | 93 | | |
| | -15.39 | 19.05 | | | | | | | | 43 | 46 | | 16.34~16.38 傾斜角35~40°の厚さ1.7~3.2cmの破砕部。厚さ1.7~3.2cmの固結した破砕部からなる。グラウトあり。 |
| | | | | 安山岩 (角礫質) | | | | | | 26 | 88 | | 16.88~16.90 細片状コア。 |
| | -17.69 | 21.35 | | | | | | | | 45 | 99 | | |
| 20 | | | | | | | | | | 28 | 64 | | |
| | | | | | | | | | | 32 | 76 | | 21.09~21.11 細片状コア。 |
| | | | | | | | | | | 55 | 97 | | |
| | | | | | | | | | | 28 | 83 | | |
| | | | | | | | | | | 20 | 71 | Bb | 23.64 黄色礫を含む。 |
| | | | | | | | | | | 39 | 96 | | 24.79~24.82 黄色礫を含む。 |
| | | | | | | | | | | 43 | 100 | | |
| | | | | | | | | | | 75 | 98 | | 26.84~26.96 黄色礫を含む。 |
| | | | | | | | | | | 44 | 88 | | |
| | | | | 凝灰角 礫岩 | 褐灰 | | | | | 29 | 97 | | |
| | | | | | 暗赤灰 | | | | | 100 | 100 | | |
| | | | | | | | | | | 59 | 100 | | |
| | | | | | | | | | | 38 | 88 | | 32.56~32.62 細片状コア。 |
| | | | | | | | | | | 58 | 100 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 51 | 100 | | |
| | | | | | | | | | | 33 | 81 | | |
| | | | | | | | | | | 39 | 82 | | 36.72~39.10 黄色礫を含む。 |
| | -35.44 | 39.10 | | | | | | | | 100 | 100 | | |
| | -36.04 | 39.70 | | 安山岩 (角礫質) | 暗灰 | | | | | 77 | 100 | | |
| 40 | | | | 安山岩 (均質) | | | | | | | | Ba | |

H-2.6(2の2)

GL=3.66m

L=70.0m

| 標 尺 (m) | 標 高 (m) | 深 度 (m) | 柱 状 図 | 地 質 名 | 色 調 | コア 採取率 (%) | | | | | 最 大 コ ア 長 (cm) | R Q D (%) | 岩 級 区 分 | 記 事 | | | | | | | | |
|---------------|---------------|---------------|--|------------------|---------------------|------------------|----|----|----|---------------------------------|-------------------------------|--------------------|------------------------|--------|--|--|--|--|----|----|----|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| 40 | | | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 暗灰 | | | | | 21 | 69 | Ba | | | | | | | | | | |
| 45 | | | | | | | | | | △ △ △ △ △ | 安山岩 (角礫 質) | | | 暗赤灰 | | | | | 18 | 54 | Bb | |
| | | | | | | | | | | | | | | | | | | | 29 | 59 | | |
| | | | | | | | | | | | | | | | | | | | 24 | 50 | | |
| | | | | | | | | | | | | | | | | | | | 29 | 44 | | |
| | | | | | | | | | | | | | | | | | | | 24 | 24 | | |
| 50 | | | | | | | | | | △ △ △ △ △ △ △ | 凝灰角 礫岩 | | | 暗赤褐 | | | | | 36 | 36 | Bb | |
| | | | | | | | | | | | | | | | | | | | 20 | 74 | | |
| | | | | | | | | | | | | | | | | | | | 29 | 34 | | |
| | | | | | | | | | | | | | | | | | | | 31 | 99 | | |
| | | | | | | | | | | | | | | | | | | | 41 | 99 | | |
| 55 | | | | | | | | | | ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | | | 灰 | | | | | 48 | 97 | Ba | |
| | | | 45 | 98 | | | | | | | | | | | | | | | | | | |
| | | | 34 | 84 | | | | | | | | | | | | | | | | | | |
| | | | 100 | 100 | | | | | | | | | | | | | | | | | | |
| | | | 27 | 63 | | | | | | | | | | | | | | | | | | |
| 60 | | | ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫 質) | 黒褐 ? 暗赤褐 | | | | | 19 | 53 | Bb | | | | | | | | | | |
| | | | | | | | | | | 27 | 75 | | | | | | | | | | | |
| | | | | | | | | | | 100 | 100 | | | | | | | | | | | |
| | | | | | | | | | | 33 | 89 | | | | | | | | | | | |
| | | | | | | | | | | 33 | 76 | | | | | | | | | | | |
| 65 | | | ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 暗灰 ? オリーブ ? 黒 | | | | | 30 | 94 | Ca | | | | | | | | | | |
| | | | | | | | | | | 21 | 70 | | | | | | | | | | | |
| | | | | | | | | | | 16 | 39 | | | | | | | | | | | |
| | | | | | | | | | | 27 | 49 | | | | | | | | | | | |
| | | | | | | | | | | 53 | 79 | | | | | | | | | | | |
| 70 | | | △ △ △ △ △ | 安山岩 (角礫 質) | 暗赤 | | | | | 43 | 99 | Ba | 65.82~65.92 細片状~岩片状コア。 | | | | | | | | | |
| | | | | | | | | | | 30 | 94 | | | | | | | | | | | |
| | | | | | | | | | | 100 | 100 | | | | | | | | | | | |
| | | | | | | | | | | 96 | 100 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| 75 | | | △ △ △ △ △ | 凝灰角 礫岩 | 赤 ? 黄灰 | | | | | | | Bb | 67.92~70.00 黄色礫を含む。 | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |

H-2.5(2の1)

GL=3.67m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|------------|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰黄 | | | | | | | - | 0.00~1.40 コンクリート。 |
| | 2.27 | 1.40 | | | | | | | | | | - | 1.40~7.05 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | - | |
| | | | | | | | | | | | | - | 7.05~9.50 コンクリート。 |
| | -3.38 | 7.05 | | | 灰白 | | | | | | | - | |
| | -5.83 | 9.50 | | | | | | | | 12 | - | Cb | 9.65~9.80 細片状コア。 |
| 10 | | | ▽▽▽ | 安山岩 (角礫質) | オリブ黒・オリブ | | | | | 25 | 66 | | |
| | -7.63 | 11.30 | ▽▽▽ | | 灰オリブ | | | | | 52 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗灰黄・褐 | | | | | 26 | 83 | | |
| | | | △△△ | | | | | | | 35 | 80 | | |
| | | | △△△ | | | | | | | 23 | 86 | | 13.87~13.90 細片状~岩片状コア。 |
| | | | △△△ | | | | | | | 13 | 37 | | |
| | -12.48 | 16.15 | ▽▽▽ | 安山岩 (角礫質) | | | | | | 29 | 76 | | |
| | -13.88 | 17.55 | ▽▽▽ | | | | | | | 28 | 62 | | |
| | | | △△△ | 凝灰角礫岩 | オリブ灰・にぶい赤褐 | | | | | 11 | 37 | | 17.96~18.10 傾斜角40~50°の厚さ9.4~9.9cmの破碎部。厚さ8.5~8.8cmの固結した破碎部及び厚さ0.6~1.4cmの褐灰色の砂状破碎部からなる。 |
| | | | △△△ | | | | | | | 32 | 85 | | |
| | | | △△△ | | | | | | | 38 | 87 | | |
| | | | △△△ | | | | | | | 56 | 91 | | |
| | -18.48 | 22.15 | ▽▽▽ | 安山岩 (角礫質) | 灰褐・黒 | | | | | 35 | 96 | | |
| | -20.73 | 24.40 | ▽▽▽ | | | | | | | 25 | 73 | | |
| 25 | | | △△△ | | 暗褐・極暗赤褐 | | | | | 25 | 64 | | |
| | | | △△△ | | | | | | | 57 | 99 | Bb | |
| | | | △△△ | | | | | | | 51 | 100 | | |
| | | | △△△ | | | | | | | 43 | 100 | | |
| | | | △△△ | | | | | | | 48 | 100 | | |
| | | | △△△ | | 褐・オリブ褐 | | | | | 45 | 80 | | |
| | | | △△△ | 凝灰角礫岩 | | | | | | 83 | 94 | | 29.44~29.53 傾斜角50~65°の厚さ3.1~4.5cmの破碎部。厚さ2.0~3.2cmの灰オリブ色、灰赤色の角礫状破碎部及び厚さ0.4~2.5cmの固結した破碎部からなる。(K-20断層)グラウトあり。 |
| | | | △△△ | | | | | | | 58 | 100 | | 29.88~29.90 傾斜角65°の厚さ1.4~2.0cmの破碎部。厚さ0.2~1.2cmの極暗赤褐色の角礫状破碎部及び厚さ0.8~1.2cmの固結した破碎部からなる。 |
| | | | △△△ | | 極暗褐 | | | | | 57 | 93 | | |
| | | | △△△ | | | | | | | 100 | 100 | | |
| | | | △△△ | | | | | | | 100 | 100 | | |
| | | | △△△ | | | | | | | 64 | 100 | | 34.60~36.45 黄色礫を含む。 |
| | -32.78 | 36.45 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐・赤黒 | | | | | 89 | 100 | | |
| | | | ▽▽▽ | | | | | | | 47 | 72 | | |
| | | | ▽▽▽ | | | | | | | 32 | 75 | | |
| 40 | | | ▽▽▽ | | | | | | | 28 | 80 | | |

H-2.5(2の2)

GL=3.67m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | |
|-----------|-----------|-----------|------|--------------|-----------|-----------|--------|-------|------|---------------|---------|------|---------------------|--|--|--|--|-----|-----|----|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 40 | -36.98 | 40.65 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 赤黒 | | | | | 29 | 74 | Bb | | | | | | | | | |
| | | | | | | | | | | 49 | 94 | | | | | | | | | | |
| | | | | | | | | | | 21 | 99 | | | | | | | | | | |
| | | | | | | | | | | 28 | 54 | | | | | | | | | | |
| | | | | | | 45 | | | ▽▽▽▽ | 安山岩 (均質) | 紫黒 | | | | | | | 36 | 100 | Ba | |
| | | | | | | | | | | | | | | | | | | 21 | 51 | | |
| | | | | | | | | | | | | | | | | | | 14 | 25 | | |
| | | | | | | | | | | | | | | | | | | 37 | 83 | | |
| | | | | | | 50 | -43.93 | 47.60 | △△△△ | 凝灰角礫岩 | 暗赤褐 | | | | | | | 100 | 100 | Bb | |
| | | | | | | | | | | | | | | | | | | 80 | 100 | | |
| | | | | | | | | | | | | | | | | | | 80 | 91 | | |
| | | | | | | | | | | | | | | | | | | 84 | 100 | | |
| | | | | 57 | 94 | | | | | | | | | | | | | | | | |
| | | | | 87 | 87 | | | | | | | | | | | | | | | | |
| | | | | 54 | 87 | | | | | | | | | | | | | | | | |
| 55 | -50.08 | 53.75 | ▽▽▽▽ | 安山岩 (角礫質) | 暗紫灰 | | | | | 29 | 81 | Ba | | | | | | | | | |
| | | | | | | | | | | 23 | 83 | | | | | | | | | | |
| | | | | | | | | | | 28 | 83 | | | | | | | | | | |
| | | | | | | | | | | 51 | 90 | | | | | | | | | | |
| | | | | | | | | | | 68 | 100 | | | | | | | | | | |
| | | | | | | | | | | 46 | 100 | | | | | | | | | | |
| | | | | | | | | | | 56 | 80 | | | | | | | | | | |
| | | | | | | | | | | 25 | 59 | | | | | | | | | | |
| | | | | | | | | | | 46 | 70 | | | | | | | | | | |
| | | | | | | | | | | 30 | 88 | | | | | | | | | | |
| 60 | -52.38 | 56.05 | ▽▽▽▽ | 安山岩 (均質) | 青黒 | | | | | 63 | 63 | Bb | | | | | | | | | |
| | | | | | | | | | | 75 | 100 | | | | | | | | | | |
| | | | | | | | | | | 56 | 100 | | | | | | | | | | |
| | | | | | | | | | | 92 | 100 | | | | | | | | | | |
| | | | | | | | | | | 73 | 100 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 65 | -61.48 | 65.15 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 赤 | | | | | 63 | 63 | Bb | 67.85~70.00 黄色礫を含む。 | | | | | | | | |
| | | | | | | | | | | 75 | 100 | | | | | | | | | | |
| | | | | | | | | | | 56 | 100 | | | | | | | | | | |
| | | | | | | | | | | 92 | 100 | | | | | | | | | | |
| | | | | | | | | | | 73 | 100 | | | | | | | | | | |
| 70 | -62.33 | 66.00 | △△△△ | 凝灰角礫岩 | 灰褐 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 75 | -66.33 | 70.00 | △△△△ | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

H-2.3(2の1)

GL=3.67m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | | 0.00~1.40 コンクリート。 |
| | 2.27 | 1.40 | | | | | | | | | | | 1.40~7.10 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | | |
| | | | | - | 灰白 | | | | | | | | 7.10~9.55 コンクリート。 |
| | -3.43 | 7.10 | | | 灰 | | | | | | | | |
| | -5.88 | 9.55 | | | | | | | | 20 | - | | |
| 10 | | | ▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | | 20 | 46 | | |
| | -7.93 | 11.60 | ▽▽▽ | | 暗赤灰 暗赤褐 | | | | | 50 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 22 | 81 | | 12.00~12.21 傾斜角50~60°の流動構造あり。 |
| | -10.13 | 13.80 | △△△ | | 暗赤褐 | | | | | 40 | 74 | | 12.21~12.28 傾斜角60°の厚さ3.9~4.3cmの破砕部。厚さ0.3~1.1cmの黄褐色の粘土状破砕部及び厚さ3.2~3.6cmの固結した破砕部からなる。(K-23断層) |
| | -10.98 | 14.65 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 赤黒 | | | | | 43 | 92 | | 12.28~12.73 傾斜角50~60°の流動構造あり。 |
| 15 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 27 | 80 | | 12.78~12.85 傾斜角40~60°の厚さ5.0cmの破砕部。厚さ0.1cmの黄褐色の粘土状破砕部及び厚さ4.9cmの固結した破砕部からなる。(K-23断層) |
| | -12.68 | 16.35 | ▽▽▽ | | | | | | | 25 | 66 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 暗オリーブ褐 | | | | | 15 | 38 | | |
| | -17.38 | 21.05 | ▽▽▽ | | にぶい赤褐 | | | | | 18 | 78 | | |
| | | | △△△ | | | | | | | 35 | 89 | | |
| | | | △△△ | | | | | | | 41 | 100 | | |
| | | | △△△ | | | | | | | 70 | 93 | | |
| | | | △△△ | | | | | | | 48 | 100 | | |
| | | | △△△ | | | | | | | 28 | 91 | | |
| | | | △△△ | | | | | | | 24 | 78 | | 24.50~24.87 黄色礫を含む。 |
| | | | △△△ | | | | | | | 44 | 87 | | |
| | | | △△△ | | | | | | | 58 | 95 | | |
| | | | △△△ | | | | | | | 52 | 100 | | 25.97~25.99 細片状コア。 |
| | | | △△△ | | | | | | | 26 | 97 | | 26.16~26.27 黄色礫を含む。 |
| | | | △△△ | | | | | | | 48 | 100 | | |
| | | | △△△ | | | | | | | 55 | 94 | | |
| | | | △△△ | | | | | | | 33 | 95 | | |
| | | | △△△ | | | | | | | 67 | 100 | | |
| | | | △△△ | | | | | | | 45 | 100 | | |
| 35 | -31.13 | 34.80 | ▽▽▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | | 93 | 100 | | |
| | -32.98 | 36.65 | ▽▽▽ | | | | | | | 39 | 75 | | |
| | | | △△△ | | | | | | | 36 | 100 | | |
| | | | △△△ | | | | | | | 74 | 90 | | |
| | | | △△△ | | | | | | | 32 | 100 | | |
| | | | △△△ | | | | | | | 48 | 88 | | 36.68~39.25 黄色礫を含む。 |
| 40 | | | △△△ | | | | | | | | | | |

H-2.3(2の2)

GL=3.67m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|---------|----------|--------|-----------|----|----|----|---------------|----------|--------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | -37.08 | 40.75 | △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 100 | 100 | Bb | 45.55~46.56 細片状コア。 53.55~53.63 傾斜角65~70°の厚さ3.0~4.5cmの破碎部。厚さ3.0~4.5cmの固結した破碎部からなる。 63.27~69.40 黄色礫を含む。 |
| | -37.68 | 41.35 | | | | | | | | ▽▽ | 安山岩(角礫質) | | |
| | | ▽▽ | 安山岩(均質) | 極暗赤褐 | | | | | | | | 65 | |
| | | | | | | | | | | ▽▽ | 安山岩(均質) | 赤黒 | |
| 45 | | | ▽▽ | 安山岩(角礫質) | 暗オリーブ灰 | | | | | | | | |
| | -40.63 | 44.30 | | | | | | | | ▽▽ | 安山岩(角礫質) | 暗オリーブ灰 | |
| | -43.78 | 47.45 | △△ | 凝灰角礫岩 | | | | | | | | | |
| 50 | | | | | | | | | | △△ | 凝灰角礫岩 | | |
| | -47.18 | 50.85 | ▽▽ | 安山岩(角礫質) | 暗赤褐 | | | | | | | | |
| | | | | | | | | | | ▽▽ | 安山岩(均質) | 暗赤褐 | |
| 55 | | | ▽▽ | 安山岩(均質) | 暗赤褐 | | | | | | | | |
| | -51.98 | 55.65 | | | | | | | | ▽▽ | 安山岩(均質) | 暗赤褐 | |
| | | | ▽▽ | 安山岩(均質) | 暗赤褐 | | | | | | | | |
| | -55.58 | 59.25 | | | | | | | | ▽▽ | 安山岩(均質) | 黒 | |
| | | | ▽▽ | 安山岩(均質) | 暗オリーブ灰 | | | | | | | | |
| 60 | | | | | | | | | | ▽▽ | 安山岩(均質) | 暗オリーブ灰 | |
| | -59.18 | 62.85 | ▽▽ | 安山岩(角礫質) | 黒褐 | | | | | | | | |
| | | | | | | | | | | ▽▽ | 安山岩(角礫質) | 暗赤褐 | |
| | | | ▽▽ | 安山岩(角礫質) | 暗赤 | | | | | | | | |
| | | | | | | | | | | ▽▽ | 安山岩(角礫質) | 暗赤 | |
| | | | ▽▽ | 安山岩(角礫質) | 暗赤 | | | | | | | | |
| | | | | | | | | | | ▽▽ | 安山岩(角礫質) | 暗赤 | |
| 65 | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | | | | |
| | | | | | | | | | | △△ | 凝灰角礫岩 | 暗赤 | |
| | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | | | | |
| | | | | | | | | | | △△ | 凝灰角礫岩 | 暗赤 | |
| | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | | | | |
| | | | | | | | | | | △△ | 凝灰角礫岩 | 暗赤 | |
| 70 | -66.33 | 70.00 | △△ | 凝灰角礫岩 | 暗赤 | | | | | | | | |
| | | | | | | | | | | △△ | 凝灰角礫岩 | 暗赤 | |
| 75 | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | |

H--2.18(6の1)

GL=3.64m

L=220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|---|------------------|----|----|----|-----------------------|--------------------|-----------------------|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 2.19 | 1.45 | | - | 灰黄・ 灰白 | | | | | | | 0.00~1.45 コンクリート。 | |
| | | | | 空洞 | | | | | | | | 1.45~7.10 カルバートによる空洞。 | |
| | | | | - | 灰・ 灰白 灰 | | | | | | | 7.10~9.60 コンクリート。 | |
| | | | | | | | | | | 16 | - | | |
| | | | | 凝灰角 礫岩 | 灰黄褐 ・ 灰褐 | | | | | 30 | 75 | Bb | |
| | | | | 安山岩 (角礫 質) | 灰赤 ・ 暗赤褐 | | | | | 35 | 92 | | |
| | | | | 安山岩 (均質) | 黒褐 | | | | | 30 | 88 | Ba | |
| | | | | 安山岩 (角礫 質) | 灰赤 | | | | | 30 | 77 | | |
| | | | | 安山岩 (均質) | 黒 | | | | | 20 | 38 | Bb | |
| | | | | 安山岩 (角礫 質) | 灰赤 | | | | | 25 | 66 | | |
| | | | | 凝灰角 礫岩 | 灰褐 ・ 褐灰 | | | | | 64 | 79 | Bb | |
| | | | | 安山岩 (角礫 質) | 灰黄褐 ・ 灰褐 | | | | | 48 | 75 | | |
| | | | | 安山岩 (均質) | 黒 | | | | | 20 | 80 | Ba | |
| | | | | 凝灰角 礫岩 | 灰黄褐 ・ 灰褐 | | | | | 47 | 94 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 31 | 49 | Bb | |
| | | | | 安山岩 (均質) | 黒 | | | | | 35 | 71 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 21 | 48 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 14 | 14 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 19 | 55 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 40 | 99 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 25 | 95 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 22 | 31 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 39 | 93 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 83 | 100 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 53 | 100 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 100 | 100 | | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 69 | 95 | Bb | |
| | | | | 凝灰角 礫岩 | 褐灰 ・ 灰褐 | | | | | 36 | 87 | | |
| | | | | 安山岩 (角礫 質) | 褐灰 ・ 黒褐 | | | | | 92 | 100 | Bb | |
| | | | | 安山岩 (角礫 質) | 褐灰 ・ 黒褐 | | | | | 86 | 99 | | |
| | | | | 凝灰角 礫岩 | にぶい 黄褐 ・ 灰黄褐 ・ 暗赤褐 ・ 暗赤灰 | | | | | 33 | 68 | Bb | |
| | | | | 凝灰角 礫岩 | にぶい 黄褐 ・ 灰黄褐 ・ 暗赤褐 ・ 暗赤灰 | | | | | 41 | 88 | | |
| | | | | 凝灰角 礫岩 | にぶい 黄褐 ・ 灰黄褐 ・ 暗赤褐 ・ 暗赤灰 | | | | | 46 | 89 | Bb | |

H--2. 18 (6の2)

G L = 3. 64m

L = 220. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-----------------|-----------|----|----|----|------------|-----------|------|--------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -38.06 | 41.70 | △△△ | 凝灰角礫岩 | 暗赤褐・暗赤灰 | | | | | 56 | 100 | Bb | 46.99~47.00 細片状コア。 |
| | | | | | | | | | | 36 | 99 | | |
| 45 | -41.66 | 45.30 | ▽▽▽ | 安山岩 (角礫質) | 灰褐・褐 オリブ黒・黒褐 | | | | | 24 | 88 | Bb | |
| | | | | | | | | | | 36 | 93 | | |
| | | | | | | | | | | 27 | 91 | | |
| | | | | | | | | | | 23 | 56 | | |
| 50 | -44.36 | 48.00 | ▽▽▽ | 安山岩 (均質) | 黒 | | | | | 17 | 28 | Ba | |
| | | | | | | | | | | 21 | 49 | | |
| | | | | | | | | | | 33 | 73 | | |
| | | | | | | | | | | 60 | 79 | | |
| 55 | -50.06 | 53.70 | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 51 | 88 | Bb | |
| | | | | | | | | | | 37 | 77 | | |
| | | | | | | | | | | 56 | 99 | | |
| | | | | | | | | | | 76 | 100 | | |
| 60 | -52.76 | 56.40 | ▽▽▽ | 安山岩 (角礫質) | 暗赤・赤褐 | | | | | 43 | 99 | Ba | |
| | | | | | | | | | | 48 | 95 | | |
| | | | | | | | | | | 19 | 63 | | |
| | | | | | | | | | | 29 | 52 | | |
| 65 | -55.66 | 59.30 | ▽▽▽ | 安山岩 (均質) | 黒・黒褐 | | | | | 26 | 67 | Ba | |
| | | | | | | | | | | 27 | 52 | | |
| | | | | | | | | | | 31 | 99 | | |
| | | | | | | | | | | 57 | 100 | | |
| 70 | -56.71 | 60.35 | △△△ | 凝灰角礫岩 | 灰・オリブ黒・灰にふい赤褐 | | | | | 72 | 90 | Bb | |
| | | | | | | | | | | 46 | 100 | | |
| | | | | | | | | | | 99 | 99 | | |
| | | | | | | | | | | 87 | 99 | | |
| 75 | -69.76 | 73.40 | △△△ | 凝灰角礫岩 | 灰黄褐・灰褐 | | | | | 77 | 89 | Bb | |
| | | | | | | | | | | 43 | 92 | | |
| | | | | | | | | | | 56 | 99 | | |
| | | | | | | | | | | 62 | 100 | | |
| 80 | -72.01 | 75.65 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐・灰褐・灰黄褐・灰褐 | | | | | 67 | 99 | Bb | |
| | | | | | | | | | | 98 | 98 | | |
| | | | | | | | | | | 45 | 84 | | |
| | | | | | | | | | | 52 | 99 | | |
| 80 | -73.76 | 77.40 | △△△ | 凝灰角礫岩 | にふい赤褐・暗赤褐 | | | | | 31 | 78 | Bb | |
| | | | | | | | | | | 22 | 78 | | |
| 80 | -73.76 | 77.40 | ▽▽▽ | 安山岩 (角礫質) | にふい赤褐・暗赤褐 | | | | | 36 | 97 | Bb | |
| | | | | | | | | | | 46 | 84 | | |
| 80 | -73.76 | 77.40 | ▽▽▽ | 安山岩 (角礫質) | 灰黄褐・極暗赤褐 | | | | | 17 | 27 | Bb | |
| | | | | | | | | | | 49 | 81 | | |

H--2.18(6の3)

GL=3.64m

L=220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|----------------------|------------------|----|----|----|---------------------------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -76.66 | 80.30 | △△△△△ | 安山岩 (角礫 質) | 灰黄褐 ・ 極暗赤 褐 | | | | | 32 | 78 | Bb | |
| | | | | | 凝灰角 礫岩 | | | | | 赤褐 | 60 | | |
| 85 | -80.51 | 84.15 | ▽▽▽▽▽ | 安山岩 (角礫 質) | 灰赤 | | | | | 73 | 99 | Ba | |
| | | | | | 安山岩 (均質) | | | | | 暗赤灰 | 74 | | |
| 90 | -81.36 | 85.00 | ▽▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | | 39 | 65 | Ba | |
| | | | | | 安山岩 (角礫 質) | | | | | 灰黄褐 ・ 褐 | 38 | | |
| 95 | -82.96 | 86.60 | ▽▽▽▽▽ | 安山岩 (角礫 質) | 灰黄褐 ・ 褐 | | | | | 29 | 61 | Bb | |
| | | | | | 凝灰角 礫岩 | | | | | 暗赤褐 | 16 | | |
| 100 | -85.06 | 88.70 | △△△△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 34 | 70 | Bb | 96.22~96.42 傾斜角30~60° の厚さ12~14cmの破碎部。厚さ12~14cmの固結した破碎部からなる。 96.73~96.86 傾斜角35~45° の厚さ10~11cmの破碎部。厚さ4.5~6.0cmの暗赤褐色の角礫状破碎部及び厚さ4.0~5.0cmの固結した破碎部からなる。 |
| | | | | | 安山岩 (角礫 質) | | | | | 灰褐 | 38 | | |
| 105 | -89.96 | 93.60 | ▽▽▽▽▽ | 安山岩 (角礫 質) | 灰褐 | | | | | 44 | 92 | Bb | |
| | | | | | にぶい 赤褐 ・ 褐灰 | | | | | 灰オ ー ブ ・ オ ー ブ 黄 | 46 | | |
| 110 | -93.31 | 96.95 | △△△△△ | 凝灰角 礫岩 | にぶい 赤褐 ・ 褐灰 | | | | | 76 | 94 | Bb | 107.69 黄色礫を含む。 |
| | | | | | 安山岩 (角礫 質) | | | | | 褐灰 | 29 | | |
| 115 | -96.51 | 100.15 | ▽▽▽▽▽ | 安山岩 (角礫 質) | 褐灰 | | | | | 35 | 58 | Bb | |
| | | | | | 安山岩 (角礫 質) | | | | | 灰褐 | 38 | | |
| 120 | -99.56 | 103.20 | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 24 | 60 | Bb | 116.47~116.53 傾斜角45~50° の厚さ4.9cmの破碎部。厚さ0.2~1.1cmの黒褐色の粘土状破碎部及び厚さ3.8~4.7cmの固結した破碎部からなる。 |
| | | | | | 安山岩 (角礫 質) | | | | | 黒褐 | 55 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 黒褐 | | | | | 49 | 86 | Bb | |
| | | | | | 灰褐 | | | | | 褐灰 | 39 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 褐灰 | | | | | 61 | 98 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 20 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 52 | 88 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 50 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 31 | 96 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 31 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 41 | 94 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 41 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 34 | 99 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 52 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰褐 | | | | | 76 | 94 | Bb | |
| | | | | | 灰褐 | | | | | 灰褐 | 55 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 褐灰 | | | | | 35 | 93 | Bb | |
| | | | | | 灰赤 | | | | | 灰褐 | 28 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰赤 | | | | | 52 | 85 | Bb | |
| | | | | | 灰赤 | | | | | 灰褐 | 30 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 灰赤 | | | | | 29 | 88 | Bb | |
| | | | | | 灰赤 | | | | | 灰褐 | 29 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 褐灰 | | | | | 46 | 98 | Bb | |
| | | | | | 暗赤褐 | | | | | 褐灰 | 46 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 43 | 92 | Bb | |
| | | | | | 暗赤褐 | | | | | 暗赤褐 | 51 | | |
| | | | △△△△△ | 凝灰角 礫岩 | 暗赤褐 | | | | | 100 | 100 | Bb | |
| | | | | | 暗赤褐 | | | | | 暗赤褐 | 50 | | |

H--2. 18 (6の4)

GL = 3. 64m

L = 220. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|-----------|----------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 120 | -119.26 | 122.90 | △△ △△ △△ △△ | 凝灰角礫岩 | 褐灰・暗赤褐 | | | | | 55 | 100 | Bb | 120. 72~122. 17 黄色礫を含む。 |
| | | | | | 灰赤 | | | | | 33 | 86 | | |
| | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 灰赤・灰褐 | | | | | 34 | 82 | Bb | 139. 84~139. 85 傾斜角75~85° の厚さ0. 1~1. 6cmの破碎部。厚さ0. 1~1. 6cmの固結した破碎部からなる。 |
| 125 | | | | | | | | | | 44 | 80 | | |
| | | | | | | | | | | 26 | 87 | | |
| | | | | | | | | | | 98 | 99 | | |
| | | | | | | | | | | 57 | 93 | | |
| | | | | | | | | | | 46 | 98 | | |
| | | | | | | | | | | 30 | 97 | | |
| | | | | | | | | | | 49 | 89 | | |
| 130 | | | | | | | | | | 43 | 71 | | |
| | | | | | | | | | | 36 | 87 | | |
| | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 灰赤 | | | | | 29 | 83 | Bb | 142. 05~142. 73 黄色礫を含む。 |
| | | | | | | | | | | 18 | 42 | | |
| | | | | | | | | | | 30 | 78 | | |
| | | | | | | | | | | 45 | 100 | | |
| | | | | | | | | | | 28 | 64 | | |
| | | | | | | | | | | 24 | 47 | | |
| | | | | | | | | | | 38 | 91 | | |
| | | | | | | | | | | 37 | 79 | | |
| 140 | | | | | | | | | | 16 | 57 | | |
| | | | | | | | | | | 47 | 63 | | |
| | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 灰黄褐 | | | | | 20 | 68 | Bb | 148. 19~148. 22 細片状コア。 |
| | | | | | | | | | | 31 | 55 | | |
| | | | | | | | | | | 21 | 75 | | |
| | | | | | | | | | | 23 | 73 | | |
| | | | | | | | | | | 17 | 44 | | |
| | | | | | | | | | | 22 | 66 | | |
| | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 灰黄褐・暗灰黄 | | | | | 18 | 78 | Bb | 155. 21~155. 31 細片状~岩片状コア。 155. 31~155. 36 黄色礫を含む。 |
| | | | | | | | | | | 56 | 93 | | |
| | | | | | | | | | | 32 | 87 | | |
| | | | | | | | | | | 46 | 95 | | |
| | | | | | | | | | | 26 | 77 | | |
| | | | | | | | | | | 58 | 58 | | |
| 155 | -151. 46 | 155. 10 | ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 灰黄褐 | | | | 17 | 33 | Ba | | |
| | | | | | 黒 | | | | 24 | 47 | | | |
| | | | | | | | | | 19 | 60 | | | |
| | | | | | | | | | 26 | 34 | | | |
| | | | ▽▽ ▽▽ | 安山岩 (角礫質) | 灰黄褐・灰褐 | | | | | 28 | 32 | Bb | |
| 160 | | | | | -155. 36 | | | | | 159. 00 | 28 | | |

H--2.18(6の5)

GL=3.64m

L=220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--|-----------|-----------|--|--------------|----------------------------|-----------|--------|----------------------------------|-------------|---------------|------------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 160 165 | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 灰黄褐 | | | | | 22 | 22 | Bb | 161.86~161.90 細片状コア。 |
| | | | | | 灰褐 | | | | | 30 | 60 | | |
| | | | | | | | | | | 41 | 70 | | |
| | | | | | | | | | | 27 | 86 | | |
| | | | | | | | | | | 25 | 68 | | |
| | | | | | | | | | | 34 | 63 | | |
| | | | | | | | | | | 36 | 99 | | |
| | | | | | | | | | | 31 | 91 | | |
| | | | | | | | | | | 21 | 65 | | |
| | | | | | | | | | | 30 | 70 | | |
| | | | | | | | | | | 41 | 66 | | |
| | | | | | 170 175 | -166.56 | 170.20 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 黒 | | | |
| | | | | 40 | | | | | | | 82 | | |
| | | | | 25 | | | | | | | 91 | | |
| | | | | 15 | | | | | | | 33 | | |
| | | | | 44 | | | | | | | 100 | | |
| | | | | 30 | | | | | | | 94 | | |
| 180 185 | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | | 35 | 98 | Bb | 185.01~185.44 傾斜角60~65°の厚さ19~20cmの破砕部。厚さ0.1~0.2cmの黄灰色の粘土状破砕部及び厚さ19~20cmの固結した破砕部からなる。(K-14断層) |
| | | | | | | | | | | 37 | 89 | | |
| | | | | | | | | | | 99 | 99 | | |
| | | | | | | | | | | 28 | 83 | | |
| | | | | | | | | | | 46 | 96 | | |
| | | | | | | | | | | 35 | 71 | | |
| | | | | | | | | | | 24 | 82 | | |
| | | | | | | | | | | 51 | 100 | | |
| | | | | | | | | | | 40 | 98 | | |
| | | | | | | | | | | 21 | 70 | | |
| | | | | | | | | | | 23 | 35 | | |
| | | | | | | | | | | 28 | 28 | | |
| 190 195 | | | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 暗赤褐・灰褐 | | | | | 49 | 85 | Ba | |
| | | | | | | | | | | 18 | 53 | | |
| | | | | | | | | | | 30 | 60 | | |
| | | | | | | | | | | 16 | 32 | | |
| | | | | | | | | | | 18 | 46 | | |
| | | | | | | | | | | 22 | 51 | | |
| | | | | | | | | | | 16 | 31 | | |
| | | | | | | | | | | 45 | 59 | | |
| | | | | | | | | | | 19 | 38 | | |
| | | | | | | | | | | 12 | 12 | | |
| | | | | | | | | | | 11 | 21 | | |
| | | | | | 200 | | | | | | | | |

H--2.18 (6の6)

GL = 3.64m

L = 220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|-----------|---------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 200 | | | ▽ | 安山岩 (均質) | 暗灰・オリブ黒 | | | | | 28 | 79 | Ba | |
| | -197.86 | 201.50 | ▽ | 安山岩 (角礫質) | 黒褐 | | | | | 20 | 33 | Bb | |
| | -199.01 | 202.65 | ▽ | | | | | | | 38 | 49 | | |
| | | | ▽ | | | | | | | 48 | 99 | | |
| 205 | | | ▽ | | | | | | | 40 | 60 | | |
| | | | ▽ | | | | | | | 58 | 98 | | |
| | | | ▽ | | | | | | | 45 | 99 | | |
| | | | ▽ | | | | | | | 31 | 55 | | |
| | | | ▽ | | | | | | | 31 | 100 | | |
| 210 | | | ▽ | | | | | | | 43 | 100 | | |
| | | | ▽ | 安山岩 (均質) | 黒 | | | | | 26 | 73 | Ba | |
| | | | ▽ | | | | | | | 79 | 96 | | |
| | | | ▽ | | | | | | | 40 | 99 | | |
| | | | ▽ | | | | | | | 33 | 79 | | |
| 215 | | | ▽ | | | | | | | 47 | 96 | | |
| | | | ▽ | | | | | | | 53 | 100 | | |
| | | | ▽ | | | | | | | 32 | 94 | | |
| | | | ▽ | | | | | | | 67 | 92 | | |
| | | | ▽ | | | | | | | 45 | 95 | | |
| 220 | -216.36 | 220.00 | ▽ | | | | | | | 25 | 81 | | |
| 225 | | | | | | | | | | | | | |
| 230 | | | | | | | | | | | | | |
| 235 | | | | | | | | | | | | | |
| 240 | | | | | | | | | | | | | |

H-2.12(2の1)

GL=3.64m

L=50.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|---|-----------|----|----|----|---|---------|--|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 2.24 | 1.40 | | - | 淡黄 にぶい黄 黄灰 灰黄 | | | | | | | 0.00~1.40 コンクリート。 | |
| | | | | 空洞 | | | | | | | | 1.40~7.15 カルバートによる空洞。 | |
| | -3.51 | 7.15 | | - | 黄灰 灰黄 灰 | | | | | | | 7.15~9.65 コンクリート。 | |
| | -6.01 | 9.65 | | 安山岩 (角礫質) | にぶい赤褐 暗赤褐 オリブ黒 褐 暗灰黄 黒 暗赤褐 | | | | | 34 34 47 100 50 100 22 91 28 96 19 57 | Bb | | |
| | -11.91 | 15.55 | | 安山岩 (均質) | オリブ黒 | | | | | 18 50 12 12 | Ba | 15.84~15.95 細片状~岩片状コア。 | |
| | -14.46 | 18.10 | | 安山岩 (角礫質) | にぶい赤褐 暗赤褐 灰オリブ 灰褐 灰オリブ 褐 灰オリブ | | | | | 18 39 36 36 38 60 57 91 31 70 23 77 23 54 38 99 35 83 | Ca | 17.64~17.88 細片状コア。 18.38~18.64 細片状~岩片状コア。 19.31~19.35 細片状コア。 19.52~19.73 細片状コア。 19.52~19.73 周囲に比べ軟質。 22.02~22.04 細片状コア。 23.37~23.39 細片状コア。 23.45~23.48 細片状コア。 23.52~23.54 細片状コア。 23.73~23.76 細片状コア。 | |
| | -22.21 | 25.85 | | 凝灰角礫岩 | 灰オリブ 暗オリブ オリブ黒 黒褐 | | | | | 60 97 33 57 54 99 64 91 88 88 | Bb | 27.38~27.42 細片状~岩片状コア。 30.85~30.88 傾斜角60°の厚さ0.6~1.7cmの破砕部。厚さ0.6~1.7cmの固結した破砕部からなる。グラウトあり。(K-23断層) 30.88~30.90 傾斜角45~60°の流動構造あり。 | |
| | -30.16 | 33.80 | | 安山岩 (角礫質) | 暗灰黄 灰黄褐 | | | | | 53 80 56 98 66 100 | | 33.05~33.27 傾斜角50~70°の流動構造あり。 33.27~33.29 傾斜角60°の厚さ0.3~2.6cmの破砕部。厚さ0.3~2.6cmのオリブ灰~灰オリブ色の角礫状破砕部からなる。(K-23断層) | |
| | -32.51 | 36.15 | | 凝灰角礫岩 | 褐 黄褐 明黄褐 | | | | | 100 100 51 82 38 94 | | 36.31~39.16 黄色礫を含む。 | |
| | -35.81 | 39.45 | | 安山岩 (角礫質) | 褐~暗褐 | | | | | 40 98 | | | |

H-2.0(2の1)

GL=3.64m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|------------------|---------------------------------|-----------|----|----|----|------------|---------|---|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 2.19 | 1.45 | | - | 浅黄橙 にぶい 黄橙 | | | | | | | 0.00~1.45 コンクリート。 | |
| | | | | 空洞 | | | | | | | | 1.45~7.10 カルバートによる空洞。 | |
| | -3.46 | 7.10 | | - | 灰黄 と 黄灰 | | | | | | | 7.10~9.25 コンクリート。 | |
| | -5.61 | 9.25 | △△ | 凝灰角 礫岩 | 褐 にぶい 赤褐 | | | | 29 | 64 | Bb | 9.25~9.36 細片状コア。 | |
| | -7.01 | 10.65 | △△ | 安山岩 (角礫 質) | | | | | 34 | 83 | | | |
| | -8.26 | 11.90 | ▽▽ | 凝灰角 礫岩 | | | | | 51 | 96 | | | |
| | -8.96 | 12.60 | ▽▽ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 22 | 91 | | | |
| | | | ▽▽ | 安山岩 (角礫 質) | | | | | 29 | 96 | | | |
| | -12.66 | 16.30 | ▽▽ | 凝灰角 礫岩 | | | | | 52 | 94 | | 14.94~15.00 細片状~岩片状コア。 | |
| | -13.36 | 17.00 | △△ | 安山岩 (角礫 質) | | | | | 14 | 25 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 19 | 60 | | 16.16~16.18 細片状~岩片状コア。 16.26~16.32 細片状~岩片状コア。 | |
| | -15.76 | 19.40 | ▽▽ | 安山岩 (角礫 質) | | | | | 30 | 56 | Cb | 18.25~18.55 細片状~岩片状コア。 | |
| | | | ▽▽ | 凝灰角 礫岩 | 灰褐 | | | | 16 | 53 | | | |
| | -18.41 | 22.05 | △△ | 安山岩 (角礫 質) | | | | | 19 | 59 | | 19.22~19.28 細片状~岩片状コア。 19.24~19.76 傾斜角50~65°の厚さ22cmの破碎部。厚さ17~18cmの固結した破碎部及び厚さ4.0~4.5cmの浅黄色の粘土状破碎部からなる。 (K-16断層) | |
| | | | △△ | 凝灰角 礫岩 | 暗灰黄 と 灰黄褐 | | | | 47 | 100 | | | |
| | | | ▽▽ | 安山岩 (角礫 質) | | | | | 30 | 58 | | | |
| | | | ▽▽ | 凝灰角 礫岩 | | | | | 43 | 100 | | | |
| | -22.41 | 26.05 | △△ | 安山岩 (角礫 質) | | | | | 35 | 80 | | | |
| | | | △△ | 凝灰角 礫岩 | 黒褐 と 灰褐 | | | | 20 | 82 | | | |
| | | | △△ | 安山岩 (角礫 質) | | | | | 38 | 97 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 19 | 82 | | | |
| | | | △△ | 安山岩 (角礫 質) | 灰オリー フ と オリー フ 黄 | | | | 31 | 47 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 57 | 96 | | | |
| | | | △△ | 安山岩 (角礫 質) | | | | | 55 | 94 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 57 | 96 | Bb | | |
| | | | △△ | 安山岩 (角礫 質) | | | | | 39 | 97 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 70 | 100 | | | |
| | | | △△ | 安山岩 (角礫 質) | | | | | 43 | 91 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 48 | 99 | | | |
| | | | △△ | 安山岩 (角礫 質) | | | | | 37 | 94 | | | |
| | | | △△ | 凝灰角 礫岩 | | | | | 33 | 98 | | | |
| | -33.96 | 37.60 | ▽▽ | 安山岩 (角礫 質) | | | | | 64 | 100 | | | |
| | | | ▽▽ | 凝灰角 礫岩 | にぶい黄褐 灰オリーブ | | | | 37 | 86 | | | |
| | -35.41 | 39.05 | △△ | 安山岩 (角礫 質) | | | | | 37 | 73 | | 39.32~40.29 黄色礫を含む。 39.97~40.01 傾斜角45~65°の流動構造あり。 | |

H-2.0(2の2)

GL=3.64m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|------|----------|-------------|-----------|----|----|----|---------------|------------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | -36.66 | 40.30 | ▽▽▽▽ | 凝灰角礫岩 | にぶい黄褐 | | | | | 24 | 66 | Bb | 40.01~40.13 傾斜角60~70°の厚さ3.0~5.4cmの破碎部。厚さ3.0~5.4cmのオリブ灰色の角礫状破碎部からなる。(K-23断層) |
| | | | | | | | | | | 21 | 73 | | |
| 45 | -39.41 | 43.05 | ▽▽▽▽ | 安山岩(角礫質) | 灰オリーブ | | | | | 26 | 85 | Bb | |
| | | | | | | | | | | 16 | 47 | | |
| | | | | | | | | | | 34 | 86 | Ba | |
| | | | | | | | | | | 23 | 55 | | |
| 50 | -43.51 | 47.15 | ▽▽▽▽ | 安山岩(均質) | 暗灰 黒褐 | | | | | 21 | 58 | Ba | |
| | | | | | | | | | | 34 | 85 | | |
| | | | | | | | | | | 35 | 93 | Bb | |
| | | | | | | | | | | 26 | 87 | | |
| 55 | -47.06 | 50.70 | ▽▽▽▽ | 凝灰角礫岩 | にぶい赤褐 灰褐 | | | | | 48 | 100 | Bb | |
| | | | | | | | | | | 25 | 80 | | |
| | | | | | | | | | | 30 | 80 | Ba | |
| | | | | | | | | | | 22 | 81 | | |
| 60 | -48.96 | 52.60 | ▽▽▽▽ | 安山岩(角礫質) | 灰褐 灰赤 | | | | | 40 | 100 | Bb | |
| | | | | | | | | | | 33 | 100 | | |
| | | | | | | | | | | 58 | 100 | Ba | |
| | | | | | | | | | | 69 | 93 | | |
| 65 | -50.06 | 53.70 | ▽▽▽▽ | 安山岩(均質) | 暗灰・黒褐 | | | | | 40 | 100 | Bb | |
| | | | | | | | | | | 33 | 100 | | |
| | | | | | | | | | | 58 | 100 | Ba | |
| | | | | | | | | | | 69 | 93 | | |
| 70 | -51.56 | 55.20 | ▽▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 32 | 86 | Bb | |
| | | | | | | | | | | 32 | 86 | | |
| | | | | | | | | | | 58 | 100 | Ba | |
| | | | | | | | | | | 69 | 93 | | |
| 75 | -54.81 | 58.45 | ▽▽▽▽ | 凝灰角礫岩 | にぶい赤褐 灰褐 | | | | | 32 | 86 | Bb | |
| | | | | | | | | | | 32 | 86 | | |
| | | | | | | | | | | 58 | 100 | Ba | |
| | | | | | | | | | | 69 | 93 | | |
| 80 | -56.36 | 60.00 | ▽▽▽▽ | 安山岩(角礫質) | にぶい赤褐 灰褐 | | | | | 24 | 74 | Bb | |
| | | | | | | | | | | 24 | 74 | | |

H--1.9(2の1)

GL=3.64m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|-----|------------------|----|-------|-----------------------|--------------------|--|--------------------|
| | | | | | | 20 | 40 | 60 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | 0.00~1.40 コンクリート。 | |
| | 2.24 | 1.40 | | | | | | | | | 1.40~7.10 カルバートによる空洞。 | |
| 5 | | | | | | | | | | | | |
| | | -3.46 | 7.10 | | 灰白 | | | | | | 7.10~9.30 コンクリート。 | |
| | | -5.66 | 9.30 | | | | | | | | | |
| 10 | | -6.81 | 10.45 | 凝灰角礫岩 | 明赤褐 | | | 18 | - | | | |
| | | | | 安山岩 (角礫質) | 暗赤 | | | 22 | 80 | | | |
| | | | | | | | | 26 | 73 | | | |
| | | | | | 暗赤 | | | 42 | 75 | | | |
| 15 | | | | | 暗赤 | | | 24 | 73 | | | |
| | | | | | 暗赤 | | | 26 | 89 | | | |
| | | | | | 暗赤 | | | 23 | 45 | | 15.35~15.40 細片状コア。 | |
| | | -12.96 | 16.60 | 凝灰角礫岩 | 暗赤 | | | 22 | 60 | | 15.87~15.95 土砂状~細片状コア。 | |
| | | -13.76 | 17.40 | | 暗赤 | | | 29 | 66 | | 17.36~17.39 細片状コア。 | |
| | | | | 安山岩 (角礫質) | 暗赤 | | | 38 | 81 | | | |
| | | | | | | | | 17 | 40 | | | 19.53~19.55 細片状コア。 |
| 20 | | | | | 暗赤 | | | 17 | 40 | | | |
| | | | | | 暗赤 | | | 17 | 32 | | | |
| | | | | | 暗赤 | | | 20 | 33 | | | |
| | | | | | 暗赤褐 | | | 15 | 26 | | | |
| | | -19.61 | 23.25 | | 暗赤 | | | 14 | 41 | | | |
| 25 | | | | | 暗赤 | | | 14 | 41 | | | |
| | | | | | 暗赤 | | | 23 | 23 | | | |
| | | | | | 暗赤 | | | 28 | 45 | | 24.69~26.20 傾斜角50~70°の厚さ51cmの破碎部。厚さ0.4~1.6cmの浅黄色の粘土状破碎部、厚さ1.5~2.4cmの浅黄色の砂状破碎部及び厚さ48cmの固結した破碎部からなる。(K-16断層) | |
| | | | | | 暗赤 | | | 39 | 75 | | | |
| | | | | | 暗赤 | | | 38 | 97 | | | |
| | | | | | 暗赤 | | | 27 | 96 | | | |
| 30 | | | | | 暗赤 | | | 44 | 90 | | | |
| | | | | | 暗赤 | | | 43 | 82 | | | |
| | | | | | 暗赤 | | | 58 | 93 | | | |
| | | | | | 暗赤 | | | 48 | 98 | | | |
| | | | | | 暗赤 | | | 37 | 97 | | | |
| 35 | | | | | 暗赤 | | | 33 | 90 | | | |
| | | | | | 暗赤 | | | 66 | 100 | | | |
| | | | | | 暗赤 | | | 55 | 92 | | | |
| | | | | | 暗赤 | | | 36 | 79 | | | |
| | | -34.56 | 38.20 | 安山岩 (角礫質) | 暗赤 | | | 49 | 88 | | | |
| 40 | | | | | 暗赤 | | | 45 | 45 | | | |

H-1.9 (2の2)

GL = 3.64m

L = 60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|----------|-----------|------|-----------|----|----|----|------------|---------|--|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -36.86 | 40.50 | ▽▽ △△ | 安山岩 (角礫質) | 褐灰 | | | | | 30 | 83 | Bb | 40.52~43.32 黄色礫を含む。 |
| | | | | | | | | | | | | | |
| 45 | -43.11 | 46.75 | ▽▽ △△ | 安山岩 (角礫質) | オリブ灰 | | | | 26 | 51 | Db | 45.35~45.80 細片状~岩片状コア。 45.40~45.80 周囲にやや比べ軟質。 46.00~46.20 細片状~岩片状コア。 | |
| | | | | | | | | | | | | | 50 |
| 55 | -48.36 | 52.00 | ▽▽ △△ | 安山岩 (均質) | 黒褐 | | | | 43 | 79 | Bb | | |
| | | | | | | | | | | | | 60 | -49.41 |
| 65 | -51.66 | 55.30 | ▽▽ △△ | 凝灰角礫岩 | 暗赤 | | | | 29 | 75 | Bb | | |
| | | | | | | | | | | | | 70 | -56.06 |
| 75 | -56.36 | 60.00 | ▽▽ △△ | 凝灰角礫岩 | 暗赤 | | | | 42 | 83 | Bb | | |
| | | | | | | | | | | | | 80 | |
| | | | | | | | | | 46 | 91 | Bb | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | 14 | 25 | Bb | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | 34 | 84 | Bb | | |

H-1.86(3の1)

GL=3.64m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|-----|-----------|------------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | | 0.00~1.40 コンクリート。 |
| | 2.24 | 1.40 | | | | | | | | | | | 1.40~7.10 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | - | |
| | | | | - | 灰白 | | | | | | | | 7.10~8.95 コンクリート。 |
| | -5.31 | 8.95 | | | | | | | | 0 | - | Cb | 8.95~9.27 細片状~岩片状コア。 |
| 10 | -7.11 | 10.75 | | 安山岩 (角礫質) | 暗赤褐にぶい黄橙 | | | | | 19 | 45 | | |
| | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | 46 | 83 | | |
| | | | | | 橙 | | | | | 24 | 90 | Bb | |
| | | | | | にぶい赤褐 | | | | | 19 | 59 | | |
| | -10.61 | 14.25 | | 安山岩 (角礫質) | 暗青灰 | | | | | 30 | 67 | | 13.84~13.87 土砂状~細片状コア。 |
| 15 | -11.21 | 14.85 | | 安山岩 (均質) | 黒 | | | | | 19 | 89 | Ba | |
| | -13.01 | 16.65 | | 安山岩 (角礫質) | 明赤褐 | | | | | 8 | 0 | | |
| | -13.66 | 17.30 | | 凝灰角礫岩 | 暗赤褐 | | | | | 36 | 63 | | |
| | | | | | 赤褐 | | | | | 31 | 72 | Bb | 19.24~19.42 細片状~岩片状コア。 |
| 20 | -17.26 | 20.90 | | 安山岩 (均質) | 黒 | | | | | 15 | 27 | | 20.08~20.22 細片状~岩片状コア。 |
| | -18.96 | 22.60 | | 安山岩 (角礫質) | 暗オリーブ | | | | | 18 | 38 | | |
| | | | | 安山岩 (均質) | 暗赤灰 | | | | | 19 | 42 | Ba | |
| | -21.01 | 24.65 | | 凝灰角礫岩 | にぶい赤褐 | | | | | 8 | 0 | | 23.11~23.16 周囲に比べやや軟質。 |
| 25 | -21.51 | 25.15 | | 安山岩 (角礫質) | にぶい黄橙 | | | | | 28 | 45 | | 23.70~23.80 細片状~岩片状コア。 |
| | | | | | 暗灰赤 | | | | | 29 | 51 | | |
| | -25.36 | 29.00 | | 凝灰角礫岩 | にぶい黄橙 & 黒褐 | | | | | 75 | 81 | | |
| | | | | 安山岩 (角礫質) | にぶい黄橙 | | | | | 23 | 89 | | |
| | | | | | 黒褐 & 赤褐 | | | | | 16 | 34 | Bb | |
| | | | | 凝灰角礫岩 | 黒褐 & 赤褐 | | | | | 18 | 68 | | |
| | | | | | にぶい赤褐 & 灰褐 | | | | | 20 | 70 | | |
| | -33.51 | 37.15 | | 安山岩 (角礫質) | 黒褐 | | | | | 24 | 76 | | 36.19~36.46 傾斜角55~70° の厚さ13~15cmの破碎部。厚さ0.1~0.6cmの黄褐色の粘土状破碎部。厚さ3.0~3.5cmの赤褐色の砂状破碎部及び厚さ10~12cmの固結した破碎部からなる。グラウトあり。(K-16断層) |
| | | | | | | | | | | 48 | 66 | | 36.46~36.56 傾斜角40~60° の流動構造あり。 |
| | | | | | | | | | | 43 | 90 | | |
| | | | | | | | | | | 49 | 97 | | |
| 35 | | | | | | | | | | 23 | 63 | | |
| | | | | | | | | | | 33 | 100 | | |
| | | | | | | | | | | 30 | 70 | | |
| | | | | | | | | | | 35 | 53 | | |
| | | | | | | | | | | 62 | 99 | | |
| 40 | | | | | | | | | | 74 | 100 | | |
| | | | | | | | | | | 70 | 87 | | |

H-1.86(3の2)

GL=3.64m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | RQD (%) | 岩級 区分 | 記 事 | | | | | | | | | | | | | | |
|-----------|-----------|-----------|-------------|------------------|-----------------|------------------|----|----|----|-------------------|------------|-----------|--|------------------|-----|------------------|------------------|----|-----|----|----|--------|------------------|---------------|---|-------|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | |
| 40 | -36.46 | 40.10 | △△△ | 安山岩 (角礫 質) | 黒褐 にぶい 赤褐 | | | | | 37 | 98 | Bb | 40.19~40.74 黄色礫を含む。 41.20~41.30 黄色礫を含む。 | | | | | | | | | | | | | | |
| | -37.66 | 41.30 | | | 凝灰角 礫岩 | | | | | 暗赤灰 | 26 | | | 80 | | | | | | | | | | | | | |
| 45 | | 42.95 | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | 22 | 22 | Ba | 47.60~47.81 細片状~岩片状コア。 | | | | | | | | | | | | | | |
| | | | | | | | | | | -39.31 | 42.95 | | | 安山岩 (角礫 質) | 暗赤灰 | 25 | 53 | | | | | | | | | | |
| | | | | | | | | | | 50 | | | | 49.25 | ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 にぶい 赤褐 | | | | | 15 | 41 | Bb | 55.70~55.74 傾斜角65°の厚さ1.0~3.0cmの破砕部。厚さ1.0~3.0cmの固結した破砕部からなる。 56.57~56.60 黄色礫を含む。 56.95~62.83 黄色礫を含む。 | | |
| | | | | | | | | | | | | | | | | | | | | | | -45.61 | 49.25 | | | 25 | 65 |
| | | | | | | | | | | | | | | | | | | | | | | -46.36 | 50.00 | | | 44 | 95 |
| | | | | | | | | | | | | | | | | | | | | | | 55 | | | | 55.00 | △△△ |
| 27 | 95 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 60 | | 63.10 | △△△ | 凝灰角 礫岩 | 暗赤 | | | | | 36 | 98 | Bb | | | | | | | | | | | | | | | |
| | | | | | | | | | | 65 | | | 67.55 | 安山岩 (角礫 質) | 赤灰 | | | | | 22 | 51 | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 70 | | 73.85 | 凝灰角 礫岩 | にぶい 褐 | | | |
| | | | | | | | | | | 75 | | | 75.50 | 安山岩 (均質) | 褐 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 80 | | 78.15 | 安山岩 (角礫 質) | にぶい 赤 | | | |
| | | | | | | | | | | 75 | | | 77.50 | 凝灰角 礫岩 | 褐 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | |
| | | | | | | | | | | 75 | | | 78.85 | 安山岩 (均質) | 赤灰 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 80 | | 79.50 | 凝灰角 礫岩 | 暗赤 | | | |
| | | | | | | | | | | 75 | | | 77.50 | 安山岩 (均質) | 黒褐 | | | | | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 褐灰 | | | | | 28 | | | 71 | | | | | | | | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 58 | 73 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 33 | 87 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 24 | 88 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 32 | 85 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 57 | 87 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 36 | 79 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 56 | 100 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 79 | 94 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 53 | 89 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 32 | 86 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 15 | 75 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 38 | 56 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 82 | 91 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 46 | 70 | | | | | | | | |
| | | | | | | | | | 75 | | 77.50 | 凝灰角 礫岩 | 暗赤 | | | | | 42 | 86 | | | | | | | | |
| 80 | | 78.90 | 安山岩 (均質) | 黒褐 ~ 暗灰 | | | | | | | | | | | | | | 30 | 72 | | | | | | | | |

H--1.86(3の3)

G L = 3.64m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|------|------------------|----|----|----|-----------------------|--------------------|--|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -77.41 | 81.05 | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 56 | 66 | Ba | 83.51~83.56 傾斜角65°の厚さ2.2~2.7cmの破砕部。厚さ0.2cmの灰赤色の粘土状破砕部及び厚さ2.0~2.5cmの固結した破砕部からなる。 (K-25断層) |
| | -77.96 | 81.60 | ▽▽ | 安山岩 (角礫質) | 暗赤 | | | | | 15 | 21 | Bb | |
| | | | △△ | 凝灰角礫岩 | | | | | | 50 | 98 | | |
| | | | △△ | | | | | | | 54 | 99 | | |
| | -80.86 | 84.50 | ▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 38 | 96 | Ba | |
| | -81.76 | 85.40 | ▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 17 | 46 | | |
| | -82.91 | 86.55 | ▽▽ | 安山岩 (均質) | オリブ褐 | | | | | 11 | 33 | Bb | |
| | -84.01 | 87.65 | ▽▽ | 安山岩 (角礫質) | | | | | | 54 | 91 | | |
| | -86.36 | 90.00 | △△ | 凝灰角礫岩 | 暗赤 | | | | | 78 | 100 | 87.59~87.63 土砂状~細片状コア。 87.63~87.65 傾斜角60°の厚さ0.6~2.0cmの破砕部。厚さ0.1~0.5cmの褐灰色の砂状破砕部及び厚さ0.5~2.0cmの固結した破砕部からなる。 (K-25断層) | |
| | 90 | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

H-1.80(3の1)

GL=3.64m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|----------------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 浅黄 灰黄 | | | | | | | - | 0.00~1.40 コンクリート。 |
| | 2.24 | 1.40 | | | | | | | | | | - | 1.40~7.10 カルバートによる空洞。 |
| 5 | | | | 空洞 | | | | | | | | - | |
| | | -3.46 | | | 灰黄 黄灰 灰白 | | | | | | | - | 7.10~9.20 コンクリート。 |
| | -5.56 | 9.20 | △△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 21 | - | Bb | |
| 10 | -6.36 | 10.00 | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 64 | 89 | Bb | |
| | | -10.16 | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 20 | 59 | Bb | |
| | | -11.06 | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 29 | 94 | Bb | |
| 15 | | -13.91 | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 45 | 76 | Bb | |
| | -14.71 | 18.35 | ▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 39 | 77 | Bb | |
| | | -17.36 | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 10 | 10 | Bb | |
| 20 | | -19.46 | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 25 | 25 | Bb | |
| | | -20.66 | ▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 45 | 76 | Bb | |
| | | -21.66 | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 18 | 53 | Ba | |
| | | -26.16 | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 20 | 49 | Bb | |
| 25 | | -29.80 | ▽▽ | 凝灰角礫岩 | 暗赤褐 褐灰 | | | | | 19 | 36 | Bb | 20.00~20.03 細片状~岩片状コア。 20.49~20.53 細片状コア。 |
| | | | △△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 21 | 70 | Cb | 22.10~22.75 周囲に比べやや軟質。 |
| | -19.46 | 23.10 | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 12 | 12 | Cb | |
| | -20.66 | 24.30 | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 23 | 31 | Bb | |
| 30 | | | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 12 | 12 | Ba | |
| | | | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 7 | 0 | Bb | |
| | | | ▽▽ | 安山岩 (角礫質) | 灰赤 暗赤褐 | | | | | 18 | 44 | Cb | 26.10~27.20 周囲に比べやや軟質。 |
| | | | ▽▽ | 凝灰角礫岩 | 暗赤褐 褐灰 | | | | | 18 | 42 | Cb | 27.19~27.23 土砂状~細片状コア。 |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 22 | 55 | Bb | |
| 35 | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 14 | 25 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 26 | 79 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 25 | 64 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 25 | 65 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 30 | 91 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 29 | 60 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 20 | 74 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 41 | 99 | Bb | |
| | | | △△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 78 | 99 | Bb | |
| 40 | | | △△ | 凝灰角礫岩 | 褐灰 | | | | | 47 | 100 | Bb | |
| | | | △△ | 凝灰角礫岩 | 褐灰 | | | | | 55 | 99 | Bb | |

H-1.80(3の2)

GL=3.64m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | |
|-----------|------------------|----------------|---------------------------------|----------|------------|-----------|----|----|----|---------------|---------|------|---|----|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| 40 | | | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 褐灰 | | | | | 54 | 62 | Bb | 43.05~43.13 傾斜角50~65°の流動構造あり。 43.13~43.91 傾斜角65~75°の厚さ19~21cmの破砕部。厚さ3.1~3.9cmの褐色~にぶい褐色の角礫状破砕部 厚さ0.4~2.2cmのにぶい橙にぶい褐色の粘土状破砕部及び厚さ15~17cmの固結した破砕部がある。グラウトあり。(K-16断層) | | | | | |
| | | | | | | | | | | 34 | 56 | | | | | | | |
| 45 | -40.66 -41.51 | 44.30 45.15 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 灰黄褐・褐灰オリーブ | | | | | 28 | 89 | | | Ba | | | | |
| | | | | | | | | | | 33 | 44 | | | | | | | |
| 50 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒 | | | | | 32 | 96 | | | Ca | | | | |
| | | | | | | | | | | 52 | 74 | | | | | | | |
| 55 | -45.66 -49.36 | 49.30 53.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 20 | 26 | | | Ba | | | | |
| | | | | | | | | | | 20 | 46 | | | | | | | |
| 60 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | 灰黄褐・にぶい赤褐 | | | | | 45 | 86 | | | Ca | | | | |
| | | | | | | | | | | 20 | 46 | | | | | | | |
| 65 | -49.36 -52.86 | 53.00 56.50 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | 灰黄褐・にぶい赤褐 | | | | | 29 | 46 | Bb | 59.22~61.75 黄色礫を含む。 61.75~61.95 傾斜角60~70°の厚さ5.1~8.6cmの破砕部。厚さ0.1cmのにぶい赤褐色の粘土状破砕部及び厚さ5.0~8.5cmの固結した破砕部からなる。(K-23断層) | | | | | |
| | | | | | | | | | | 23 | 84 | | | | | | | |
| 70 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | 灰黄褐・にぶい赤褐 | | | | | 64 | 96 | Bb | | | | | | |
| | | | | | | | | | | 25 | 81 | | | | | | | |
| 75 | -52.86 -58.86 | 56.50 62.50 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 63 | 100 | Bb | | | | | | |
| | | | | | | | | | | 67 | 90 | | | | | | | |
| 80 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | にぶい赤褐・灰褐 | | | | | 49 | 90 | Bb | | | | | | |
| | | | | | | | | | | 32 | 55 | | | | | | | |
| 85 | -58.86 -61.56 | 62.50 65.20 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 灰黄褐・にぶい赤褐 | | | | | 32 | 55 | Ba | | | | | | |
| | | | | | | | | | | 31 | 60 | | | | | | | |
| 90 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | 灰褐・褐灰 | | | | | 58 | 92 | Ba | | | | | | |
| | | | | | | | | | | 42 | 96 | | | | | | | |
| 95 | -61.56 -69.46 | 65.20 73.10 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | にぶい赤褐・灰赤 | | | | | 76 | 98 | Bb | | | | | | |
| | | | | | | | | | | 53 | 92 | | | | | | | |
| 100 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒・黒褐 | | | | | 32 | 68 | Bb | | | | | | |
| | | | | | | | | | | 25 | 65 | | | | | | | |
| 105 | -69.46 -71.96 | 73.10 75.60 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | 褐灰・暗灰黄 | | | | | 92 | 99 | Bb | | | | | | |
| | | | | | | | | | | 60 | 99 | | | | | | | |
| 110 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | 黒・黒褐 | | | | | 29 | 89 | Ba | | | | | | |
| | | | | | | | | | | 39 | 90 | | | | | | | |
| 115 | -71.96 -75.81 | 75.60 79.45 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | にぶい赤褐・灰黄褐 | | | | | 23 | 36 | Bb | | | | | | |
| | | | | | | | | | | 26 | 67 | | | | | | | |
| 120 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | にぶい赤褐 | | | | | 22 | 87 | Bb | | | | | | |
| | | | | | | | | | | 66 | 93 | | | | | | | |
| 125 | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | 灰赤 | | | | | 32 | 75 | Bb | | | | | | |
| | | | | | | | | | | 37 | 97 | | | | | | | |
| 130 | -75.81 -79.45 | 79.45 83.10 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩(均質) | にぶい赤褐 | | | | | 20 | 75 | Ba | | | | | | |
| | | | | | | | | | | 20 | 75 | | | | | | | |

H-1.80(3の3)

G L = 3.64m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|----------|-------------|---------------|------------------|----|----|----|-------------------|--------------------|----------|--------|--------|-------|--|------------------|-----------------------|-------------|-----------------------------|----|-----|----|------------------|---------------|----|----|----|--|--|--|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|-----|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | -77.46 | 81.10 | ▽▽ ▽▽ | 安山岩 (均質) | 黒 オリ ブ黒 | | | | | 21 | 83 | Ba | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | -79.91 | 83.55 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | にぶい 赤褐 ・ 灰黄褐 | 33 | 100 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 46 | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 43 | 92 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | -81.26 | 84.90 | | | | | | | | | | △△ △△ | | | | | | | 凝灰角 礫岩 | にぶい 赤褐 ・ 暗赤褐 | 79 | 99 | Ba | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | -81.86 | 85.50 | ▽▽ ▽▽ | | | | | | | | | | | | | | | | | | | 安山岩 (角礫 質) | 暗赤褐 暗赤褐 | 79 | 99 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | -83.36 | 87.00 | | | | | | | | | | ▽▽ ▽▽ | | | | | | | 安山岩 (均質) | 褐灰 | 7 | 0 | Ba | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | -85.06 | 88.70 | ▽▽ ▽▽ | | | | | | | | | | | | | | | | | | | 安山岩 (角礫 質) | 褐灰 ・ 灰褐 | 18 | 57 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | -86.36 | 90.00 | | | | | | | | | | △△ △△ | | | | | | | 凝灰角 礫岩 | にぶい 赤褐 ・ にぶい 黄褐 | 58 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 95 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 105 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 110 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 115 | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 120 | | | | | | | | | | | |

H--1.7(3の1)

G L = 3.64m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|-------|-----------|----|----|----|---------------|---------|------|------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | にぶい黄橙 | | | | | | | - | 0.00~1.45 コンクリート。 |
| | 2.19 | 1.45 | | | | | | | | | | | 1.45~7.10 カルバートによる空洞。 |
| 5 | | | | 空洞 | | | | | | | | | |
| | | -3.46 | | | にぶい黄橙 | | | | | | | | 7.10~9.10 コンクリート。 |
| | | -5.46 | | | 黄灰 | | | | | | | | |
| 10 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 25 | - | Cb | 9.12~9.35 細片状~岩片状コア。 |
| | -7.11 | 10.75 | ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 48 | 84 | | |
| | -8.46 | 12.10 | ▽▽▽ | 安山岩(均質) | 赤褐 | | | | | 33 | 83 | Bb | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 20 | 40 | | |
| | -10.36 | 14.00 | ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 17 | 49 | | |
| 15 | | | ▽▽▽ | 安山岩(均質) | 赤褐 | | | | | 12 | 22 | | |
| | -11.46 | 15.10 | ▽▽▽ | 安山岩(均質) | 赤褐 | | | | | 9 | 0 | Ba | |
| | -12.76 | 16.40 | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 17 | 40 | | |
| | -13.91 | 17.55 | ▽▽▽ | 安山岩(角礫質) | 黒 | | | | | 23 | 38 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 25 | 54 | Bb | |
| 20 | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 30 | 68 | | |
| | -17.11 | 20.75 | ▽▽▽ | 安山岩(角礫質) | 灰赤 | | | | | 44 | 81 | | |
| | -17.61 | 21.25 | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 6 | 0 | Ba | |
| | -18.61 | 22.25 | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 15 | 61 | Bb | |
| | -20.11 | 23.75 | ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 15 | 50 | | |
| 25 | | | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 14 | 38 | | |
| | | | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 25 | 62 | Ba | |
| | | | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 11 | 11 | | 26.81~26.89 細片状コア。 |
| | -24.86 | 28.50 | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 26 | 47 | | |
| | | | ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 9 | 0 | | 27.96~28.03 細片状~岩片状コア。 |
| 30 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 45 | 67 | | |
| | -26.31 | 29.95 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 38 | 95 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 23 | 96 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 64 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 28 | 83 | | |
| 35 | | | △△△ | 凝灰角礫岩 | 褐灰 | | | | | 30 | 67 | Bb | |
| | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 19 | 31 | | |
| | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 22 | 76 | | |
| | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 41 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 60 | 89 | | |
| 40 | | | △△△ | 凝灰角礫岩 | 褐灰 | | | | | 28 | 82 | | |

H-1.7(3の2)

GL=3.64m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | | | | | | | | | |
|-----------|-----------|------------------------------|--|------------------|--|---|----|----|----|-----------------------|--------------------|---|--|---------------|--------------|--|------------------|------------------|--|--|--|--|--|----|--|----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 褐灰 | | | | | | | Bb | 46.42~46.48 細片状コア。 | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 褐灰 ・ 灰褐 | 41 | 76 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 43 | 85 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 38 | 98 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | 65 | 98 | | | | | | | | | | | |
| | | | | | 67 | | | | | | | | | | 100 | | | | | | | | | | | | |
| | | | | | 45 | | | | | | | | | | -44.66 48.30 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 黒 | | | | | | Ba | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 19 | 50 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 17 | 63 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 37 | 44 |
| 16 | 29 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 45 | 57 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 59 | 59 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | 72 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 66 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55 | | -51.86 55.50 -52.46 56.10 | ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ | 安山岩 (角礫 質) | | オリーブ ・ にぶい 赤褐 ・ にぶい 赤褐 ・ 灰赤 ・ にぶい 赤褐 ・ 褐灰 ・ 灰黄褐 ・ 灰褐 ・ 灰黄褐 ・ にぶい 黄褐 | | | | | | Ba | 57.20~57.77 傾斜角55~70°の厚さ23~26cmの破砕部。厚さ0.1~0.2cmの灰黄褐色の粘土状破砕部及び厚さ23~26cmの固結した破砕部からなる。(K-16断層) 58.15~62.80 黄色礫を含む。 59.13~59.24 傾斜角65~85°の厚さ2.0~3.5cmの破砕部。厚さ0.8~2.5cmのにぶい赤褐色の砂状破砕部及び厚さ1.0~1.2cmの固結した破砕部からなる。 | | | | | | | | | | | | | | |
| | | | | | 54 | | | | | | | | | 99 | | | | | | | | | | | | | |
| | | | | | 34 | | | | | | | | | 80 | | | | | | | | | | | | | |
| | | | | | 38 | | | | | | | | | 74 | | | | | | | | | | | | | |
| | | | | | 37 | | | | | | | | | 73 | | | | | | | | | | | | | |
| | | | | | 18 | | | | | | | | | 82 | | | | | | | | | | | | | |
| | | | | | 57 | | | | | | | | | 100 | | | | | | | | | | | | | |
| | | | | | 37 | | | | | | | | | 80 | | | | | | | | | | | | | |
| | | | | | 58 | | | | | | | | | 80 | | | | | | | | | | | | | |
| | | | | | 54 | | | | | | | | | 97 | | | | | | | | | | | | | |
| 60 | | -64.01 67.65 -65.16 68.80 | ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ | 安山岩 (角礫 質) | にぶい 赤褐 ・ 灰赤 | | | | | | Bb | 71.32~71.36 傾斜角70°の厚さ0.4~2.1cmの破砕部。厚さ0.1~0.2cmの灰褐色の粘土状破砕部及び厚さ0.2~2.0cmの固結した破砕部からなる。(K-23断層) | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 27 | 84 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 40 | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 26 | 93 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 31 | 83 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 55 | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 34 | 98 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 30 | 93 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 28 | 75 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 21 | 21 | | | | | | | | | | | | | |
| 70 | | -69.96 73.60 -71.16 74.80 | ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ | 安山岩 (角礫 質) | 灰黄褐 ・ にぶい 黄褐 ・ にぶい 黄褐 ・ 暗灰黄 ・ 灰褐 ・ 暗灰黄 ・ 暗灰黄 | | | | | | Bb | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 69 | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 29 | 100 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 32 | 91 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 31 | 72 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 21 | 89 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | 75 | | -74.96 78.60 | ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ ▽▽△ | 安山岩 (角礫 質) | 灰黄褐 ・ オリーブ | | | | | | Bb | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 41 | 76 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 43 | 85 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 38 | 98 |
| 65 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 67 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 51 | 83 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | 48 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | 88 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | 63 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | 44 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 29 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 45 | 57 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 59 | 59 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | 72 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 66 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 54 | 99 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | 74 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | 73 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | 82 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 57 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 58 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 54 | 97 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | 84 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | 83 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 55 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | 75 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | 21 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 69 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | 91 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | 72 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | 89 | | | | | | | | | | | | | | | | | | | | | | | | | | |

H--1.7(3の3)

G L = 3.64m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|-----------|-----------|--|--|---|--|-----------|----|----|----|---------------|---------|------|--------------------|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 | -76.71 | 80.35 | ▽ △ △ △ △ △ △ △ △ △ △ △ | 安山岩 (角礫質) 凝灰角礫岩 | 灰黄褐・ オリーブ にぶい 赤褐 にぶい 赤褐 | | | | | 21 | 76 | Bb | | |
| | | | | | | | | | | | | | | 33 |
| | -80.36 | 84.00 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 安山岩 (均質) | 灰赤 灰赤 黒褐 | | | | | 37 | 97 | | | Ba |
| | | | | | | | | | | | | | | |
| | -80.86 | 84.50 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 安山岩 (均質) | 灰赤 灰赤 黒褐 | | | | | 28 | 44 | Ba | | |
| | | | | | | | | | | | | | | 32 |
| | -82.66 | 86.30 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 安山岩 (均質) | 灰黄褐 にぶい 赤褐 にぶい 赤褐 | | | | | 30 | 53 | Bb | | |
| | | | | | | | | | | | | | | 32 |
| | -84.36 | 88.00 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 凝灰角礫岩 | にぶい 赤褐 にぶい 赤褐 | | | | | 54 | 100 | | | |
| | | | | | | | | | | | | | | 44 |
| | -88.31 | 91.95 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 安山岩 (均質) | にぶい 赤褐 にぶい 赤褐 | | | | | 55 | 100 | | | |
| | | | | | | | | | | | | 58 | | 100 |
| -91.16 | 94.80 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 凝灰角礫岩 | 灰赤・ 灰褐 暗オリー ブ オリー ブ にぶい 赤褐 | | | | | 30 | 92 | Bb | | | |
| | | | | | | | | | | | | 29 | 83 | |
| -93.61 | 97.25 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 安山岩 (均質) | にぶい 赤褐 にぶい 赤褐 灰赤 ・ 灰褐 灰褐 | | | | | 42 | 60 | | | | |
| | | | | | | | | | | | | 36 | 97 | |
| -96.31 | 99.95 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 凝灰角礫岩 | にぶい 赤褐 にぶい 赤褐 灰赤 ・ 灰褐 灰褐 | | | | | 30 | 79 | | | | |
| | | | | | | | | | | | 22 | 71 | | |
| -96.36 | 100.00 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) 凝灰角礫岩 | にぶい 赤褐 にぶい 赤褐 灰赤 ・ 灰褐 灰褐 | | | | | 21 | 71 | Bb | | | |
| | | | | | | | | | | | | 17 | 39 | |
| 100 | | | | | | | | | | | | | 99.95~99.98 細片状コア。 | |
| | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | |

H-1.6(3の1)

GL=3.64m

L=110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|------------------|------------------|----|----|----|-------------------|--------------------|------------------------|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 浅黄・ 灰黄 | | | | | | | 0.00~1.45 コンクリート。 | |
| | 2.19 | 1.45 | | | | | | | | | | 1.45~7.15 カルバートによる空洞。 | |
| 5 | | | | 空洞 | | | | | | | | | |
| | | | | - | 灰黄 | | | | | | | 7.15~9.00 コンクリート。 | |
| | -3.51 | 7.15 | | | 黄灰 | | | | | | | | |
| | -5.36 | 9.00 | | | | | | | | | | | |
| 10 | -6.26 | 9.90 | ▽ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 11 | 11 | Bb | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 26 | 76 | | | |
| | -8.01 | 11.65 | ▽ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 32 | 78 | | | |
| | -8.56 | 12.20 | ▽ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 40 | 67 | | | |
| | -9.46 | 13.10 | ▽ | 凝灰角 礫岩 | | | | | 41 | 81 | | | |
| 15 | -10.96 | 14.60 | ▽ | 安山岩 (角礫 質) | 灰赤 | | | | 9 | 0 | Ba | | |
| | -12.26 | 15.90 | ▽ | 安山岩 (均質) | 黒褐 | | | | 11 | 11 | | | |
| | | | ▽ | 安山岩 (角礫 質) | 灰赤・ にぶい 赤褐 | | | | 14 | 24 | Bb | 15.67~15.80 細片状~岩片状コア。 | |
| | -14.11 | 17.75 | ▽ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 19 | 19 | Cb | 16.65~17.75 周囲に比べやや軟質。 | |
| | -15.16 | 18.80 | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 38 | 66 | Bb | 17.80~17.92 細片状コア。 | |
| 20 | -16.81 | 20.45 | ▽ | 安山岩 (角礫 質) | 灰赤・ 赤褐 | | | | 33 | 93 | | | |
| | -17.31 | 20.95 | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 30 | 58 | Ba | 20.33~20.46 土砂状~細片状コア。 | |
| | | | ▽ | 安山岩 (均質) | にぶい 赤褐 | | | | 15 | 15 | | | |
| | -19.31 | 22.95 | ▽ | 安山岩 (均質) | 暗灰 | | | | 9 | 0 | | 22.23~22.27 細片状コア。 | |
| | | | ▽ | 安山岩 (角礫 質) | 灰赤・ 赤褐 | | | | 47 | 65 | Bb | | |
| 25 | | | ▽ | 安山岩 (角礫 質) | 灰赤・ 赤褐 | | | | 29 | 90 | | | |
| | -22.56 | 26.20 | ▽ | 安山岩 (角礫 質) | 灰赤・ 灰褐 | | | | 40 | 95 | | | |
| | | | ▽ | 安山岩 (均質) | 黒褐 | | | | 18 | 38 | Ba | 26.10~26.20 周囲に比べやや軟質。 | |
| | -24.46 | 28.10 | ▽ | 安山岩 (均質) | 黒褐 | | | | 14 | 48 | | | |
| | -24.96 | 28.60 | ▽ | 安山岩 (角礫 質) | 灰赤 | | | | 24 | 59 | Bb | | |
| 30 | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 24 | 66 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 20 | 61 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 99 | 99 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 22 | 69 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 29 | 99 | | | |
| 35 | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 50 | 99 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 26 | 58 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 30 | 85 | | | |
| | | | △ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 38 | 82 | | | |
| 40 | | | △ | 凝灰角 礫岩 | 灰褐・ 褐灰 | | | | 46 | 92 | | | |
| | | | △ | 凝灰角 礫岩 | 灰褐・ 褐灰 | | | | 69 | 100 | | | |

H-1.6(3の2)

GL=3.64m

L=110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | |
|-----------|-----------|-----------|--|------------------|-----------------------------|------------------|----|----|----|-------------------|--------------------|--|--|-----|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | |
| 40 | | | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 灰褐 | | | | | 40 | 75 | Bb | 40.47~40.51 傾斜角55°の厚さ2.0~2.5cmの破砕部。厚さ2.0~2.5cmの固結した破砕部からなる。 40.51~40.65 傾斜角55~65°の流動構造あり。 | | |
| | | | | | | | | | | | | | | 30 | 99 |
| | | | | | | | | | | | | | | 62 | 99 |
| | | | | | | | | | | | | | | 53 | 96 |
| | | | | | | | | | | | | | | 49 | 93 |
| | | | | | | | | | | | | | | 38 | 92 |
| | | | | | | | | | | | | | | 55 | 99 |
| | | | | | | | | | | | | | | 26 | 68 |
| | | | | | | | | | | | | | | 45 | 91 |
| | | | | | | | | | | | | | | 24 | 80 |
| | | | | | | | | | | | | | | 21 | 60 |
| | | | | | | | | | | | | | | 50 | -46.71 |
| 28 | 70 | | | | | | | | | | | | | | |
| 20 | 50 | | | | | | | | | | | | | | |
| 15 | 15 | | | | | | | | | | | | | | |
| 19 | 67 | | | | | | | | | | | | | | |
| 62 | 81 | | | | | | | | | | | | | | |
| 55 | -51.86 | 55.50 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | オリ ー フ ・ 暗灰 | | | | 40 | 75 | Ba | 62.34~62.74 傾斜角55~65°の厚さ18~22cmの破砕部。厚さ16~20cmの固結した破砕部及び厚さ2.0~2.5cmのにぶい黄褐色~明褐灰色の粘土状破砕部からなる。(K-16断層) | | | |
| | | | | | | | | | | | | | 16 | 56 | |
| | | | | | | | | | | | | | 64 | 64 | |
| | | | | | | | | | | | | | 43 | 100 | |
| | | | | | | | | | | | | | 54 | 100 | |
| | | | | | | | | | | | | | 42 | 82 | |
| 60 | -58.01 | 61.65 | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 灰褐 | | | | 40 | 75 | Bb | 74.55~74.65 細片状コア。 | | | |
| | | | | | | | | | | | | | 74 | 85 | |
| | | | | | | | | | | | | | 27 | 71 | |
| | | | | | | | | | | | | | 36 | 98 | |
| | | | | | | | | | | | | | 35 | 72 | |
| | | | | | | | | | | | | | 50 | 98 | |
| 65 | -58.71 | 62.35 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | にぶい 赤褐 ・ 灰赤 | | | | 40 | 75 | Bb | 75.67~75.98 傾斜角45~70°の厚さ14~17cmの破砕部。厚さ3.4~5.9cmのにぶい黄褐色の角礫状破砕部及び厚さ8.1~13cmの固結した破砕部からなる。(K-23断層) | | | |
| | | | | | | | | | | | | | 27 | 93 | |
| | | | | | | | | | | | | | 38 | 81 | |
| | | | | | | | | | | | | | 18 | 31 | |
| | | | | | | | | | | | | | 53 | 95 | |
| | | | | | | | | | | | | | 31 | 100 | |
| 70 | -65.36 | 69.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 赤褐 ・ 灰赤 | | | | 40 | 75 | Bb | 75.67~75.98 傾斜角45~70°の厚さ14~17cmの破砕部。厚さ3.4~5.9cmのにぶい黄褐色の角礫状破砕部及び厚さ8.1~13cmの固結した破砕部からなる。(K-23断層) | | | |
| | | | | | | | | | | | | | 30 | 99 | |
| | | | | | | | | | | | | | 28 | 92 | |
| | | | | | | | | | | | | | 32 | 44 | |
| | | | | | | | | | | | | | 19 | 19 | |
| | | | | | | | | | | | | | 42 | 98 | |
| 75 | -67.61 | 71.25 | △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | にぶい 赤褐 ・ 灰赤 | | | | 40 | 75 | Bb | 75.67~75.98 傾斜角45~70°の厚さ14~17cmの破砕部。厚さ3.4~5.9cmのにぶい黄褐色の角礫状破砕部及び厚さ8.1~13cmの固結した破砕部からなる。(K-23断層) | | | |
| | | | | | | | | | | | | | 30 | 95 | |
| | | | | | | | | | | | | | 27 | 55 | |
| | | | | | | | | | | | | | 28 | 53 | |
| | | | | | | | | | | | | | 27 | 55 | |
| | | | | | | | | | | | | | 28 | 53 | |
| 80 | | | △△△ △△△ △△△ △△△ | 凝灰角 礫岩 | 褐 ・ にぶい赤褐 ・ 暗赤褐 | | | | 40 | 75 | Bb | | | | |
| | | | | | | | | | | | | | 28 | 53 | |

H-1.6(3の3)

GL=3.64m

L=110.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|--------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 49 | 77 | Bb | |
| | | | △△△ | | | | | | | 34 | 67 | | |
| | | | △△△ | | | | | | | 27 | 80 | | |
| | -80.11 | 83.75 | ▽▽▽ | 安山岩(角礫質) | 赤灰・暗赤灰 | | | | | 52 | 92 | Ba | |
| | -80.76 | 84.40 | ▽▽▽ | | 黒褐 | | | | | 32 | 74 | | |
| 85 | | | ▽▽▽ | 安山岩(均質) | 黒 | | | | | 21 | 77 | | |
| | | | ▽▽▽ | | 暗灰 | | | | | 25 | 36 | Bb | |
| | -83.76 | 87.40 | ▽▽▽ | 安山岩(角礫質) | にぶい褐 | | | | | 31 | 83 | | |
| | -84.31 | 87.95 | ▽▽▽ | | にぶい赤褐 | | | | | 85 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐・赤褐 | | | | | 50 | 100 | Ba | |
| | -88.31 | 91.95 | ▽▽▽ | 安山岩(角礫質) | 暗赤灰 | | | | | 83 | 100 | | |
| | -88.81 | 92.45 | ▽▽▽ | | 赤灰 | | | | | 39 | 92 | | |
| | | | ▽▽▽ | 安山岩(均質) | 黒褐 | | | | | 20 | 52 | Bb | |
| | -90.36 | 94.00 | ▽▽▽ | 安山岩(角礫質) | オリーフ黒 | | | | | 45 | 58 | | |
| | -91.06 | 94.70 | ▽▽▽ | | 暗赤褐 | | | | | 42 | 77 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 52 | 89 | Ba | |
| | -94.71 | 98.35 | ▽▽▽ | 安山岩(角礫質) | にぶい赤褐 | | | | | 47 | 100 | | |
| | | | ▽▽▽ | | 暗赤褐 | | | | | 37 | 99 | | |
| | | | ▽▽▽ | 安山岩(角礫質) | 赤褐 | | | | | 20 | 47 | Bb | 98.60~98.63 細片状コア。 99.46~99.79 細片状~岩片状コア。 |
| | -96.31 | 99.95 | ▽▽▽ | | 黄褐 | | | | | 14 | 21 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 28 | 80 | | |
| | | | △△△ | | 灰赤 | | | | | 24 | 40 | Bb | 102.83~102.85 傾斜角55~60°の厚さ1.4~3.5cmの破砕部。厚さ1.4~3.5cmの固結した破砕部からなる。 |
| | | | △△△ | | 暗赤褐 | | | | | 86 | 100 | | |
| | | | △△△ | | 灰赤 | | | | | 40 | 100 | | |
| | -100.76 | 104.40 | ▽▽▽ | 安山岩(角礫質) | 灰赤 | | | | | 20 | 72 | Ba | 104.30~104.35 細片状コア。 104.35~104.40 周囲に比べやや軟質。 |
| | -102.11 | 105.75 | ▽▽▽ | | 暗赤褐 | | | | | 38 | 91 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 47 | 100 | | |
| | | | △△△ | | 暗赤 | | | | | 28 | 55 | Bb | 107.85~107.88 細片状コア。 107.98~108.03 細片状コア。 |
| | | | △△△ | | 暗赤褐 | | | | | 23 | 49 | | |
| | -106.36 | 110.00 | △△△ | | | | | | | 65 | 100 | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

H--1.5(4の1)

GL=3.64m

L=130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|-------------------------------------|------------------|----|-------|-----------------------|--------------------|----------|------------------------|
| | | | | | | 20 | 40 | 60 80 | | | | |
| 0 | 2.19 | 1.45 | | - | にぶい 黄橙 | | | | | | | 0.00~1.45 コンクリート。 |
| | | | | 空洞 | | | | | | | - | 1.45~7.15 カルバートによる空洞。 |
| | -3.51 | 7.15 | | - | 灰黄 | | | | | | | 7.15~9.20 コンクリート。 |
| | -5.56 | 9.20 | | - | 灰 | | | | | | | |
| 10 | -6.66 | 10.30 | △△ | 凝灰角 礫岩 | 褐・ にぶい 赤褐 | | | | 23 | - | Bb | 12.67~12.36 周囲に比べやや軟質。 |
| | -8.36 | 12.00 | △△ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 31 | 84 | | |
| | -9.51 | 13.15 | △△ | 凝灰角 礫岩 | にぶい 赤褐 | | | | 53 | 94 | | |
| | -13.71 | 17.35 | △△ | 安山岩 (角礫 質) | 赤褐・ にぶい 赤褐 灰オリ ーブ・ 褐 | | | | 26 | 68 | Cb | 14.45~16.05 周囲に比べやや軟質。 |
| | -14.61 | 18.25 | △△ | 凝灰角 礫岩 | 赤褐 | | | | 13 | 13 | | |
| | -16.86 | 20.50 | △△ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 17 | 17 | Bb | 19.51~19.75 細片状~岩片状コア。 |
| | -18.06 | 21.70 | △△ | 安山岩 (均質) | 赤褐 | | | | 17 | 17 | | |
| | -24.31 | 27.95 | △△ | 安山岩 (均質) | 黒褐・ 黒 | | | | 29 | 97 | Ba | 20.90~21.00 細片状~岩片状コア。 |
| | | | △△ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 24 | 85 | | |
| | | | △△ | 凝灰角 礫岩 | 赤褐 | | | | 32 | 75 | | |
| 25 | | | △△ | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 26 | 42 | Bb | 26.45~26.51 周囲に比べ軟質。 |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 31 | 58 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 24 | 24 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 10 | 10 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 22 | 79 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 13 | 24 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 24 | 64 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 46 | 99 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 28 | 89 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 50 | 89 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 35 | 93 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 30 | 76 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 40 | 98 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 39 | 72 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 51 | 100 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 26 | 94 | | |
| | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 40 | 100 | | |
| | | | △△ | 凝灰角 礫岩 | 灰褐・ 灰黄褐 | | | | 55 | 99 | | |
| 40 | | | △△ | 安山岩 (均質) | にぶい 赤褐 | | | | 26 | 89 | | |

H-1.5(4の2)

GL = 3.64m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色 調 | コア 採取率 (%) | | | 最大 コア 長 (cm) | R Q D (%) | 岩 級 区 分 | 記 事 | | |
|-----------|-----------|-----------|--|------------------|------------------------------|------------------|----|----|-----------------------|--------------------|------------------|--------|--|---|
| | | | | | | 20 | 40 | 60 | | | | | 80 | |
| 40 | | | △△ △△ △△ △△ △△ △△ △△ △△ △△ △△ | 凝灰角 礫岩 | 灰褐 灰黄褐 | | | | | 50 | 100 | Bb | | |
| | | | | | | | | | | 53 | 99 | | | |
| | | | | | | | | | | 66 | 94 | | | |
| | | | | | | | | | | 28 | 99 | | | |
| | | | | | | | | | | 51 | 92 | | | |
| | | | | | | | | | | 26 | 83 | | | |
| | | | | | | | | | | 57 | 100 | | | |
| | | | | | | | | | | 39 | 98 | | | |
| | | | | | | | | | | 47 | 86 | | | |
| | | | | | | | | | | 17 | 30 | | | |
| 50 | -45.36 | 49.00 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | 暗灰黄 灰オリ ーブ | | | | | 17 | 30 | Cb | 49.00~50.50 周囲に比べ軟質。 | |
| | | | | | | | | | | 22 | 33 | | | |
| 55 | -49.41 | 53.05 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 暗灰・ 黒褐 | | | | | 15 | 15 | Ba | | |
| | | | | | | | | | | 6 | 0 | | | |
| 55 | -51.36 | 55.00 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | 黒褐 暗オリ ーブ | | | | | 12 | 23 | Bb | 53.19~53.43 傾斜角35~90°の厚さ1.7~4.3cmの破碎部。厚さ1.7~4.3cmの固結した破碎部からなる。 | |
| | | | | | | | | | | 21 | 94 | | | |
| 60 | | | △△ △△ △△ △△ △△ △△ △△ △△ △△ △△ | 凝灰角 礫岩 | にぶい 赤褐・ 灰赤 | | | | | | 37 | 97 | Bb | 59.24~59.27 細片状コア。 |
| | | | | | | | | | | | -52.96 | 56.60 | | |
| | | | | | | | | | | | 34 | 88 | | |
| | | | | | | | | | | | 40 | 60 | | |
| | | | | | | | | | | | 33 | 91 | | |
| | | | | | | | | | | | 48 | 94 | | |
| | | | | | | | | | | | 46 | 99 | | |
| | | | | | | | | | | | 68 | 98 | | |
| | | | | | | | | | | | 74 | 100 | | |
| | | | | | | | | | | | 30 | 88 | | |
| 65 | | | △△ △△ △△ △△ △△ △△ △△ △△ △△ △△ | 凝灰角 礫岩 | にぶい 黄褐・ 灰褐 | | | | | | 68 | 100 | Bb | 63.55~63.58 細片状~岩片状コア。 63.85~70.06 黄色礫を含む。 |
| | | | | | | | | | | | -55.26 | 58.90 | | |
| | | | | | | | | | | | 73 | 100 | | |
| | | | | | | | | | | | 41 | 90 | | |
| | | | | | | | | | | | 46 | 98 | | |
| | | | | | | | | | | | 33 | 100 | | |
| | | | | | | | | | | | 32 | 80 | | |
| | | | | | | | | | | | 37 | 93 | | |
| | | | | | | | | | | | 36 | 86 | | |
| | | | | | | | | | | | 18 | 79 | | |
| 75 | -70.06 | 73.70 | ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫 質) | にぶい 赤褐 暗灰黄 ・ 灰黄褐 | | | | | 29 | 58 | Cb | 74.20~74.23 傾斜角30~50°の流動構造あり。 74.23~74.52 傾斜角45~70°の厚さ11~16cmの破碎部。厚さ0.5~1.6cmのにぶい赤褐色の角礫状破碎部及び厚さ10~15cmの固結した破碎部からなる。(K-16断層) | |
| | | | | | | | | | | 30 | 59 | | | |
| 80 | | | △△ △△ △△ △△ △△ △△ | 凝灰角 礫岩 | にぶい 赤褐 | | | | | | 46 | 90 | Bb | 74.52~74.63 傾斜角30~60°の流動構造あり。 75.37~75.48 細片状~岩片状コア。 75.55~75.75 土砂状~岩片状コア。 75.86~75.93 細片状~岩片状コア。 77.52~77.93 傾斜角50~60°の厚さ20~21cmの破碎部。厚さ20~21cmの固結した破碎部からなる。(K-16断層) |
| | | | | | | | | | | | 18 | 25 | | |
| | | | | | | | | | | | 34 | 75 | | |
| | | | | | | | | | | | 25 | 51 | | |
| | | | | | | | | | | | 50 | 100 | | |
| | | | | | | | | | | | 50 | 100 | | |

H-1.5 (4の3)

GL=3.64m

L=130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | |
|---------|--------|--------|-----------|-----------|-------|-----------|----|----|-----|------------|---------|------|----|--|----|-------------------------------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | |
| 80 | -77.26 | 80.90 | △△ | 凝灰角礫岩 | にぶい赤褐 | | | | | | 63 | 84 | Bb | 84.14~84.28 傾斜角30~65°の厚さ7.5~8.6cmの破砕部。厚さ0.8~1.4cmのにぶい赤褐色の角礫状破砕部、厚さ0.2~0.5cmのにぶい赤褐色の土状破砕部及び厚さ6.5~7.2cmの固結した破砕部からなる。 (K-16断層) | | | |
| | -78.96 | 82.60 | ▽▽ | 安山岩 (角礫質) | にぶい黄褐 | | 10 | 19 | 81 | 99 | 58 | 70 | | | Ba | 84.28~84.32 傾斜角50~60°の流動構造あり。 | |
| -81.21 | 84.85 | △△ | 凝灰角礫岩 | にぶい黄褐 | 14 | | 26 | 14 | 24 | 19 | 35 | Bb | | | | | 90.60~90.93 傾斜角75°の厚さ8.5~8.8cmの破砕部。厚さ0.1cmのにぶい橙色の粘土状破砕部及び厚さ8.4~8.7cmの固結した破砕部からなる。 (K-23断層) |
| -81.91 | 85.55 | ▽▽ | 安山岩 (角礫質) | 暗赤灰・灰赤 | 16 | | 16 | 67 | 81 | 33 | 90 | | | | | | |
| -84.71 | 88.35 | ▽▽ | 安山岩 (均質) | 黒褐・暗赤灰 | 21 | | 71 | 14 | 20 | 43 | 87 | Bb | | | | | 110.64~110.73 細片状コア。 |
| -85.36 | 89.00 | △△ | 安山岩 (角礫質) | 黒褐・灰黄褐 | 29 | | 83 | 56 | 100 | 45 | 82 | | | | | | |
| -86.96 | 90.60 | △△ | 凝灰角礫岩 | 灰赤・灰赤 | 45 | | 85 | 36 | 100 | 52 | 99 | Ba | | | | | |
| -87.81 | 91.45 | ▽▽ | 安山岩 (角礫質) | にぶい赤褐 | 81 | | 81 | 11 | 11 | 40 | 73 | | | | Bb | | |
| -89.56 | 93.20 | ▽▽ | 安山岩 (均質) | にぶい赤褐 | 60 | | 60 | 33 | 99 | 76 | 98 | Bb | | | | | |
| -90.06 | 93.70 | △△ | 凝灰角礫岩 | にぶい黄褐 | 33 | | 77 | 32 | 77 | 56 | 100 | | | | Bb | | |
| -94.41 | 98.05 | ▽▽ | 安山岩 (角礫質) | にぶい黄褐 | 34 | | 52 | 34 | 52 | 14 | 33 | Bb | | | | | |
| -102.31 | 105.95 | △△ | 凝灰角礫岩 | 暗赤褐・極暗赤褐 | 50 | | 82 | 30 | 98 | 41 | 91 | | | | Bb | | |
| -103.71 | 107.35 | ▽▽ | 安山岩 (角礫質) | 暗赤褐・赤褐 | 82 | | 98 | 52 | 98 | 31 | 73 | Bb | | | | | |
| -106.06 | 109.70 | △△ | 凝灰角礫岩 | 暗赤褐・赤褐 | 38 | | 79 | 53 | 95 | 76 | 100 | | | Bb | | | |
| -107.61 | 111.25 | ▽▽ | 安山岩 (角礫質) | 灰オリーブ | 38 | | 79 | 53 | 95 | 76 | 100 | Bb | | | | | |
| -115 | | | 凝灰角礫岩 | 灰赤・赤灰 | 82 | | 98 | 52 | 98 | 31 | 73 | | | Bb | | | |
| -120 | | | 凝灰角礫岩 | 褐灰・灰褐 | 38 | | 79 | 53 | 95 | 76 | 100 | Bb | | | | | |
| | | | 凝灰角礫岩 | 赤灰 | 38 | | 79 | 53 | 95 | 76 | 100 | | | Bb | | | |

H--1.5(4の4)

GL = 3.64m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|-------|----|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 120 | -126.36 | 130.00 | | 凝灰角礫岩 | 赤灰 | | | | | 33 | 84 | Bb | |
| | | | | | 35 | | | | | 100 | | | |
| | | | | | 29 | | | | | 100 | | | |
| | | | | | 51 | | | | | 99 | | | |
| 125 | | | | | 63 | | | | | 92 | | | |
| | | | | | 38 | | | | | 79 | | | |
| | | | | | 46 | | | | | 98 | | | |
| | | | | | 46 | | | | | 99 | | | |
| | | | | | 41 | | | | | 100 | | | |
| 130 | | | | | | | | | | | | | |
| 135 | | | | | | | | | | | | | |
| 140 | | | | | | | | | | | | | |
| 145 | | | | | | | | | | | | | |
| 150 | | | | | | | | | | | | | |
| 155 | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | |

H--1.3(4の1)

G L = 3.69m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|---------|------------------|----|-------|-----------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | 0.00~1.45 コンクリート。 |
| | 2.19 | 1.45 | | | | | | | | | | 1.45~7.15 カルバートによる空洞。 |
| | | | | 空洞 | | | | | | | | |
| | | | | | 灰白 | | | | | | | 7.15~9.65 コンクリート。 |
| | -3.51 | 7.15 | | | | | | | | | | |
| | -6.01 | 9.65 | | | 褐 明褐 | | | | 15 | - | Bb | 10.07~10.30 周囲に比べやや軟質。 |
| | | | △ | 凝灰角 礫岩 | 褐 | | | | 18 | 42 | Cb | |
| | | | △ | | 暗赤 | | | | 24 | 45 | Bb | |
| | | | △ | | 赤褐 褐 | | | | 21 | 50 | Db | |
| | | | △ | | 暗赤 | | | | 22 | 60 | | 12.60~13.15 周囲に比べやや軟質。 |
| | | | △ | | 赤褐 | | | | 33 | 60 | | 12.66~12.77 細片状コア。 |
| | -12.06 | 15.70 | △ | 安山岩 (角礫 質) | 暗赤褐 | | | | 18 | 74 | | 13.08~13.14 傾斜角60~65°の厚さ1.2~2.6cmの破砕部。厚さ0.4~0.7cmの褐色の粘土状破砕部及び厚さ0.5~1.9cmの固結した破砕部からなる。(K-15断層) |
| | | | △ | | 暗赤灰 | | | | 11 | 11 | | 13.14~13.42 傾斜角65°の流動構造あり。 |
| | | | △ | | 暗赤褐 | | | | 25 | 35 | | 13.52~13.54 傾斜角65°の厚さ0.3~1.2cmの破砕部。厚さ0.3~1.2cmの固結した破砕部からなる。(K-15断層) |
| | -15.51 | 19.15 | △ | 安山岩 (角礫 質) | 暗赤褐 | | | | 16 | 39 | | 17.00~17.07 細片状~岩片状コア。 |
| | | | △ | | 暗赤 | | | | 30 | 53 | Bb | 17.75~17.78 傾斜角45°の厚さ1.6~2.0cmの破砕部。厚さ1.6~2.0cmの固結した破砕部からなる。 |
| | -17.66 | 21.30 | △ | 凝灰角 礫岩 | 暗赤 | | | | 34 | 66 | | 18.21~18.24 細片状~岩片状コア。 |
| | | | △ | | 暗赤 | | | | 49 | 94 | | |
| | | | △ | 安山岩 (角礫 質) | 暗赤褐 | | | | 18 | 45 | | |
| | -20.61 | 24.25 | △ | | 暗赤 | | | | 9 | 0 | | |
| | | | △ | | 明黄褐 | | | | 31 | 79 | | 25.07~25.12 細片状~岩片状コア。 |
| | | | △ | | 暗赤 | | | | 19 | 49 | Cb | 25.91~25.96 土砂状~細片状コア。 |
| | | | △ | | 暗赤 | | | | 34 | 87 | | |
| | | | △ | | | | | | 43 | 97 | | |
| | | | △ | | | | | | 38 | 93 | | |
| | | | △ | | | | | | 31 | 74 | | |
| | | | △ | | | | | | 56 | 98 | | |
| | | | △ | 凝灰角 礫岩 | | | | | 46 | 98 | | |
| | | | △ | | | | | | 33 | 63 | | |
| | | | △ | | | | | | 33 | 85 | Bb | |
| | | | △ | | 暗赤褐 | | | | 42 | 99 | | |
| | | | △ | | | | | | 47 | 89 | | |
| | | | △ | | | | | | 50 | 97 | | |
| | | | △ | | | | | | 35 | 94 | | |
| | | | △ | | | | | | 36 | 89 | | 37.56~37.61 細片状~岩片状コア。 |
| 40 | | | △ | | | | | | 37 | 91 | | |

H-1.3(4の2)

GL = 3.69m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------|--------|--------|-----|-----------|-----------|-----------|----|----|-------|------------|-----------|------|---|----|--------|-------|----|-----------|-----|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--------|-------|----|----------|----|--|--|--|--|----|----|----|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--------|-------|----|----------|----|--|--|--|--|----|----|----|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--|--|----|-------|-----------|--|--|--|--|----|----|----|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--|--|----|-------|-----------|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--------|-------|----|-----------|-----------|--|--|--|--|-----|-----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--------|-------|----|-------|-----------|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|--|--|--|--|----|----|--|--|----|--------|-------|----|-----------|-----------|--|--|--|--|----|----|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | | 43.15 | △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 47 | 98 | Bb | 41.89 黄色礫を含む。 42.12 黄色礫を含む。 42.62~42.86 黄色礫を含む。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 56 | 98 | | | 45 | -39.51 | 46.45 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 37 | 98 | | | | | | | 28 | 48 | | | | | | | 26 | 47 | | | | | | | 41 | 73 | | | 50 | -42.81 | 54.45 | ▽▽ | 安山岩 (均質) | 赤黒 | | | | | 22 | 61 | Ba | | | | | | 27 | 61 | | | | | | | 50 | 83 | | | | | | | 42 | 82 | | | | | | | 28 | 98 | | | | | | | 23 | 64 | | | 55 | -50.81 | 54.45 | ▽▽ | 安山岩 (均質) | 赤黒 | | | | | 23 | 98 | Ba | | | | | | 21 | 85 | | | | | | | 62 | 77 | | | | | | | 49 | 91 | | | | | | | 59 | 98 | | | | | | | 36 | 94 | | | 60 | | | △△ | 凝灰角礫岩 | 暗赤 暗赤褐 | | | | | 46 | 90 | Bb | 56.21~56.54 黄色礫を含む。 61.40~65.90 黄色礫を含む。 | | | | | 33 | 87 | | | | | | | 35 | 97 | | | | | | | 42 | 90 | | | | | | | 47 | 89 | | | | | | | 96 | 96 | | | 65 | | | △△ | 凝灰角礫岩 | 暗赤 暗赤褐 | | | | | 24 | 81 | | | | | | | 23 | 73 | | | | | | | 74 | 89 | | | | | | | 66 | 98 | | | | | | | 56 | 90 | | | | | | | 50 | 83 | | | 70 | -67.86 | 71.50 | ▽▽ | 安山岩 (角礫質) | 赤黒 暗赤褐 | | | | | 100 | 100 | | | | | | | 32 | 95 | | | | | | | 36 | 84 | | | | | | | 20 | 40 | | | 75 | -70.16 | 73.80 | △△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 25 | 62 | | | | | | | 44 | 70 | | | | | | | 36 | 66 | | | | | | | 27 | 66 | | | 80 | -74.36 | 78.00 | ▽▽ | 安山岩 (角礫質) | 暗赤 暗赤灰 | | | | | 26 | 93 | | | | |
| 45 | -39.51 | 46.45 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 37 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 28 | 48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 26 | 47 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 41 | 73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | | 96 | 96 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 65 | | | △△ | 凝灰角礫岩 | | | | | | | 暗赤 暗赤褐 | | | | | 24 | 81 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 23 | 73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 74 | 89 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 66 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 56 | 90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 50 | 83 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 70 | -67.86 | 71.50 | ▽▽ | 安山岩 (角礫質) | 赤黒 暗赤褐 | | | | | 100 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 32 | 95 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 36 | 84 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 20 | 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 75 | -70.16 | 73.80 | △△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 25 | 62 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 44 | 70 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 36 | 66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 27 | 66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | -74.36 | 78.00 | ▽▽ | 安山岩 (角礫質) | 暗赤 暗赤灰 | | | | | 26 | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 21 | 35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

H-1.3(4の3)

GL=3.69m

L=140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | | | | | |
|---------|--------|--------|----------|-----------|-----------|-----------|----|----|----|------------|---|---------|--|--------|------------------|-----------|-----------|------------|----|----|----|--|----|----|------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | |
| 80 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 暗赤灰 | | | | | 14 | 14 | Bb | 81.06~81.22 細片状~岩片状コア。 81.70~81.74 細片状コア。 81.92~82.09 土砂状~細片状コア。 82.62~82.85 土砂状~細片状コア。 | | | | | | | | | | | | |
| | | | | | | | | | | | | Cb | | | | | | | | | | | | | |
| 85 | -79.61 | 83.25 | △△△△ | 凝灰角礫岩 | 暗赤 暗赤褐 | | | | | 29 | 71 | Bb | 85.40~85.50 周囲に比べやや軟質。 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | -82.41 | 86.05 | △△△△ | 安山岩 (角礫質) | 暗赤灰 | | | | 20 | 20 | Cb | 87.70~88.00 土砂状~細片状コア。 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | -86.36 | 90.00 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 暗赤褐 | | | | 15 | 50 | Cb | 91.25~91.42 細片状コア。 |
| -92.46 | 96.10 | △△△△ | 凝灰角礫岩 | 暗赤褐 | | | | 10 | 10 | Bb | 96.16~96.57 傾斜角60~75°の厚さ14cmの破砕部。厚さ0.3~3.1cmのオリブ~オリブ黄色の角礫状破砕部。厚さ2.1~2.3cmのにぶい黄色の粘土状破砕部及び厚さ8.8~12cmの固結した破砕部からなる。(K-16断層) 96.74~96.82 傾斜角60~70°の厚さ3.0cmの破砕部。厚さ3.0cmの固結した破砕部からなる。(K-16断層) 97.17~97.34 傾斜角40°の厚さ13cmの破砕部。厚さ12cmの固結した破砕部及び厚さ0.4~0.8cmのオリブ色の角礫状破砕部からなる。(K-16断層) 97.45~97.49 傾斜角60~70°の厚さ1.8~2.0cmの破砕部。厚さ1.8~2.0cmの固結した破砕部からなる。(K-16断層) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | -94.51 | 98.15 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 褐灰 | | | | 31 | 53 | Bb | | | |
| -97.26 | 100.90 | △△△△ | 凝灰角礫岩 | 暗赤 暗赤灰 | | | | 13 | 44 | Bb | 108.89~109.04 傾斜角40~70°の厚さ5.7~14cmの破砕部。厚さ5.7~14cmの固結した破砕部からなる。(K-23断層) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | -105.76 | 109.40 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | 22 | 90 | Ba | | | |
| -106.51 | 110.15 | ▽▽▽▽ | 安山岩 (均質) | 褐灰 黒褐 | | | | 19 | 56 | Ca | | | | | | | | | | | | | | | |
| | | | | | | | | | | | -110.31 | 113.95 | △△△△ | 凝灰角礫岩 | 暗赤褐 暗赤灰 赤灰 | | | | 31 | 67 | Ba | | | | |
| 115 | | | △△△△ | | | | | 24 | 41 | Bb | | | | | | | | | | | | 118.70~118.73 傾斜角60°の厚さ0.6~1.7cmの破砕部。厚さ0.6~1.7cmの固結した破砕部からなる。 119.11~119.40 黄色礫を含む。 | | | |
| | | | | | | | | | | | 120 | | | △△△△ | | | | | 37 | 95 | Bb | | | | |
| | | | △△△△ | | | | | 43 | 87 | Bb | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | △△△△ | | | | | 49 | 99 | Bb | | | | |

H--1.3(4の4)

GL = 3.69m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|-----|-----------|----|----|----|---------------|------------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 120 | | | △△ | 凝灰角礫岩 | 暗赤灰 | | | | | 100 | 100 | Bb | 121.71~121.79 傾斜角50~60°の厚さ5.1~5.8cmの破砕部。厚さ5.1~5.8cmの固結した破砕部からなる。 128.30~128.50 細片状~岩片状コア。 132.50~132.87 傾斜角50~60°の厚さ24cmの破砕部。厚さ24cmの固結した破砕部からなる。(K-14断層) |
| | | | △△ | | | | | | | 56 | 98 | | |
| | | | △△ | | | | | | | 24 | 97 | | |
| | | | △△ | | | | | | | 42 | 87 | | |
| | | | △△ | | | | | | | 27 | 88 | | |
| 125 | | | △△ | | | | | | | 49 | 94 | | |
| | | | △△ | | | | | | | 72 | 83 | | |
| | | | △△ | | | | | | | 53 | 84 | | |
| | | | △△ | | | | | | | 21 | 52 | | |
| | | | △△ | | | | | | | 46 | 98 | | |
| 130 | | | △△ | | | | | | | 57 | 75 | | |
| | | | △△ | | | | | | | 53 | 53 | | |
| | | | △△ | | | | | | | 42 | 85 | | |
| | -129.41 | 133.05 | ▽▽ | 安山岩 (角礫質) | 黄灰 | | | | | 40 | 44 | Ba | 139.72~139.75 傾斜角65°の厚さ1.0~2.9cmの破砕部。厚さ1.0~2.9cmの固結した破砕部からなる。 |
| | -129.96 | 133.60 | ▽▽ | | | | | | | 31 | 61 | | |
| 135 | | | ▽▽ | 安山岩 (均質) | 黄灰 | | | | | 12 | 16 | Ba | |
| | -132.21 | 135.85 | ▽▽ | | | | | | | 43 | 86 | | |
| | | | △△ | 凝灰角礫岩 | 暗赤灰 | | | | | 43 | 55 | Bb | |
| | | | △△ | | | | | | | 58 | 94 | | |
| 140 | | | △△ | | | | | | | 47 | 98 | | |
| | -136.36 | 140.00 | △△ | | | | | | | | | | |
| | | | △△ | | | | | | | | | | |
| 145 | | | | | | | | | | | | | |
| 150 | | | | | | | | | | | | | |
| 155 | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | |

H--1.2(4の1)

GL=3.64m

L=150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|------------------|------------------|------------------|----|-------|-----------------------|--------------------|----------|--|
| | | | | | | 20 | 40 | 60 80 | | | | |
| 0 | | | | - | 淡黄 灰白 | | | | | | - | 0.00~1.45 コンクリート。 1.45~4.55 カルバートによる空洞。 4.55~9.10 コンクリート。 |
| | 2.19 | 1.45 | | | | | | | | | | |
| | | | | 空洞 | | | | | | | | |
| | | | | | 灰白 | | | | | | | |
| | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | |
| | -0.91 | 4.55 | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | 凝灰角 礫岩 | 暗赤褐 | | | | 27 | - | | |
| | | | | 安山岩 (角礫 質) | 黄褐 | | | | 49 | 97 | | |
| | -7.71 | 11.35 | | | | | | | 35 | 75 | | |
| | | | | | | | | | 22 | 55 | | 12.65~12.72 周囲に比べやや軟質。 |
| | -9.46 | 13.10 | | | | | | | 25 | 89 | | |
| | | | | 凝灰角 礫岩 | にぶい 赤褐 暗赤褐 | | | | 22 | 79 | | |
| | | | | | | | | | 35 | 66 | | |
| | | | | | | | | | 31 | 71 | | |
| | | | | 凝灰角 礫岩 | にぶい 黄褐 | | | | 20 | 94 | | |
| | | | | | 黒褐 | | | | 31 | 95 | | |
| | | | | | | | | | 28 | 94 | | |
| | | | | | | | | | 49 | 98 | | |
| | | | | 安山岩 (角礫 質) | にぶい 赤褐 | | | | 39 | 87 | | |
| | -18.11 | 21.75 | | | | | | | 20 | 40 | | |
| | | | | | | | | | 10 | 23 | | |
| | | | | | | | | | 50 | 86 | | |
| | | | | | | | | | 34 | 81 | | |
| | | | | | | | | | 20 | 46 | | |
| | -23.41 | 27.05 | | | | | | | 29 | 47 | | 26.64~26.94 周囲に比べやや軟質。 26.94~27.09 細片状コア。 27.05~27.75 傾斜角55~70°の厚さ27~33cmの破碎部。厚さ0.1cmの灰赤色の粘土状破碎部及び厚さ27~33cmの固結した破碎部からなる。 (K-15断層) |
| | | | | | | | | | 45 | 99 | | |
| | | | | | | | | | 56 | 78 | | |
| | | | | | | | | | 27 | 66 | | |
| | | | | 凝灰角 礫岩 | 明黄褐 | | | | 13 | 48 | | |
| | | | | | | | | | 24 | 60 | | |
| | | | | | | | | | 40 | 95 | | |
| | | | | | | | | | 40 | 92 | | |
| | | | | | | | | | 27 | 89 | | 35.57~35.64 細片状~岩片状コア。 |
| | | | | | | | | | 59 | 98 | | |
| | | | | | | | | | 44 | 100 | | |
| | | | | 安山岩 (角礫 質) | 黒褐 | | | | 52 | 71 | | 38.04~38.65 黄色礫を含む。 |
| | -35.06 | 38.70 | | | | | | | 29 | 68 | | |
| 40 | | | | | | | | | | | | |

H-1.2(4の2)

GL = 3.64m

L = 150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | | | | | | |
|--------|----------|--------|-----|-----------|-------|-----------|----|----|----|------------|---------|------|---------------------|-----------|----------|----|--|--|----|-----|-----|----|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | |
| 40 | -36.41 | 40.05 | △△△ | 安山岩 (角礫質) | 黒褐にふい | | | | | 46 | 91 | Bb | 40.45~41.85 黄色礫を含む。 | | | | | | | | | | |
| | -38.21 | 41.85 | | | | | | | | | | | | 凝灰角礫岩 | 赤褐 | | | | | 32 | 100 | | |
| 45 | | | ▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | | 29 | 96 | Ba | 45.47~45.51 細片状コア。 | | | | | | | | | | |
| | | | | | | | | | | | | | | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | | 24 | 95 |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | | 11 | 34 |
| ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | | 35 | 62 | | | | | | | | | | | | | | |
| | | | | | | | | | | 50 | | | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | 22 | 88 | Ba | | |
| -41.96 | 45.60 | | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | 34 | | | | | | | | | | | | | | 89 |
| | | | | | | | | | | -47.41 | 51.05 | | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | 22 | 65 | | | |
| -47.91 | 51.55 | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | 17 | | | | | | | | | | | | 85 | | |
| | | | | | | | | | | 55 | | | ▽▽▽ | 安山岩 (角礫質) | 灰オリーブ | | | | 27 | 94 | | Bb | 53.35~53.70 黄色礫を含む。 |
| -50.11 | 53.75 | | ▽▽▽ | 安山岩 (角礫質) | 灰オリーブ | | | | 29 | | | | | | | | | | | | 70 | | |
| | | | | | | | | | | -53.56 | 57.20 | | △△△ | 凝灰角礫岩 | オリーフ褐 | | | | 91 | 99 | | | |
| -54.76 | 58.40 | | △△△ | 安山岩 (角礫質) | 緑黒 | | | | 30 | | | | | | | | | | | | 98 | | |
| | | | | | | | | | | 60 | | | ▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | 54 | 100 | | Ba | 57.67~57.71 黄色礫を含む。 |
| -56.01 | 59.65 | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | 63 | | | | | | | | | | | | 95 | | |
| | | | | | | | | | | -59.06 | 62.70 | | ▽▽▽ | 安山岩 (均質) | オリーフ黒 | | | | 38 | 94 | | Ca | |
| 65 | | | ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 11 | | | | | | | | | | | | 11 | | |
| | | | | | | | | | | -63.36 | 67.00 | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | 27 | 61 | | | |
| -64.81 | 68.45 | | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | 26 | | | | | | | | | | | | 51 | | |
| | | | | | | | | | | 70 | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | 48 | 86 | | Bb | 63.91~64.18 黄色礫を含む。 |
| -68.26 | 71.90 | | ▽▽▽ | 凝灰角礫岩 | 極暗赤褐 | | | | 97 | | | | | | | | | | | | 100 | | |
| | | | | | | | | | | 75 | | | △△△ | 安山岩 (角礫質) | 赤黒 | | | | 97 | 100 | | | |
| -71.96 | 75.60 | | △△△ | 凝灰角礫岩 | 極暗赤褐 | | | | 33 | | | | | | | | | | | | 100 | | |
| | | | | | | | | | | -73.31 | 76.95 | | ▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | 51 | 100 | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | 56 | | | | | | | | | | | | 100 | | |
| | | | | | | | | | | -76.21 | 79.85 | | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | 37 | 89 | | | |

H--1.2(4の4)

G L = 3.64m

L = 150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 | |
|-----------|-----------|-----------|-----|--------------|-------|--------------|-------|----|----|---------------|--------------|------|--|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 120 | | | △△ | 凝灰角礫岩 | 灰褐 | | | | | 40 | 79 | Bb | 122.07~122.16 傾斜角45~50°の厚さ4.2~6.3cmの破碎部。厚さ1.0~1.9cmの灰褐色の角礫状破碎部及び厚さ2.3~5.3cmの固結した破碎部からなる。 123.75~124.81 黄色礫を含む。 124.96~124.98 傾斜角65°の厚さ0.5~1.5cmの破碎部。厚さ0.1~0.2cmの灰褐色の粘土状破碎部及び厚さ0.3~1.4cmの固結した破碎部からなる。 | |
| | | | △△ | | | | | | | 31 | 73 | | | |
| | | | △△ | | | | | | | 21 | 78 | | | |
| | | | △△ | | 灰赤 | 暗赤褐 | | | | | 43 | | | 100 |
| | | | △△ | | | | | | | | 65 | | | 85 |
| 125 | | | △△ | | | | | | | | 48 | | | 82 |
| | | | △△ | | | | | | | | 35 | | | 88 |
| | | | △△ | | | | | | | | 75 | | | 100 |
| | | | △△ | | | | | | | | 42 | | | 89 |
| | | | △△ | | | | | | | | 29 | | | 29 |
| 130 | | | △△ | 安山岩 (角礫質) | オリブ黄 | | | | | 11 | 21 | | | |
| | -128.06 | 131.70 | ▽▽ | | | | | | | 55 | 100 | | | |
| | | | ▽▽ | | | | | | | 44 | 100 | | | |
| | | | ▽▽ | | | | | | | 36 | 74 | | | |
| 135 | | | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 62 | 86 | Ba | 135.88~135.94 細片状~岩片状コア。 136.35~136.40 細片状~岩片状コア。 | |
| | -131.31 | 134.95 | ▽▽ | | | | | | | 10 | 12 | | | |
| | | | ▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | | 25 | 84 | | | |
| | -133.21 | 136.85 | ▽▽ | | | | | | | 57 | 95 | | | |
| | | | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 45 | 100 | | | |
| | -134.06 | 137.70 | ▽▽ | | | | | | | 46 | 87 | | | |
| | | | △△ | | | | | | | 40 | 100 | | | |
| | | | △△ | | | | | | | 47 | 100 | | | |
| | | | △△ | | | | | | | 54 | 96 | | | |
| | | | △△ | | | | | | | 27 | 53 | | | |
| | | | △△ | | | | | | | 29 | 98 | | | |
| 145 | | | △△ | | | 安山岩 (角礫質) | にぶい赤褐 | | | | | 53 | 98 | |
| | -142.71 | 146.35 | ▽▽ | | | | | | | | | 33 | 75 | |
| | | | ▽▽ | | | | | | | | | 19 | 50 | |
| | -144.86 | 148.50 | ▽▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 40 | 90 | | | |
| | | | △△ | | | | | | | 41 | 100 | | | |
| 150 | | | △△ | | | | | | | | | | | |
| | -146.36 | 150.00 | △△ | | | | | | | | | | | |
| 155 | | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | | |

H--1.0(4の1)

G L = 3.66m

L = 160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|--------------|-------------|-----------|----|-------|------------|-----------|------------------------|-----------------------|
| | | | | | | 20 | 40 | 60 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | - | 0.00~1.40 コンクリート。 |
| | 2.26 | 1.40 | | | | | | | | | | 1.40~4.50 カルバートによる空洞。 |
| | | | | | | | | | | | | 4.50~7.45 コンクリート。 |
| 5 | | | | - | 灰白 | | | | | | Bb | |
| | -0.84 | 4.50 | | | | | | | | | | |
| | | | | | | | | | | | | |
| | -3.79 | 7.45 | △ | 凝灰角礫岩 | 黄褐 暗灰黄 | | | 25 | - | | | |
| | | | △ | | 赤褐 | | | 43 | 88 | | | |
| 10 | | | △ | 安山岩 (角礫質) | 黒褐 | | | 45 | 99 | | | |
| | -6.64 | 10.30 | ▽ | | | | | 20 | 74 | | | |
| | | | ▽ | | | | | 30 | 66 | | | |
| | -8.64 | 12.30 | △ | | | | | 66 | 80 | | | |
| | | | △ | | 灰褐 赤褐 | | | 38 | 100 | | | |
| 15 | | | △ | | | | | 35 | 98 | | | |
| | | | △ | | | | | 41 | 95 | | | |
| | | | △ | | | | | 57 | 92 | | | |
| | | | △ | | | | | 48 | 99 | | | |
| | | | △ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | 42 | 100 | | | |
| 20 | | | △ | | | | | 54 | 82 | | | |
| | | | △ | | | | | 34 | 82 | | | |
| | | | △ | | 灰赤 赤褐 | | | 87 | 100 | | | |
| | | | △ | | | | | 53 | 100 | | | |
| | | | △ | | | | | 32 | 97 | | | |
| 25 | | | △ | | | | | 38 | 96 | | | |
| | -20.74 | 24.40 | ▽ | 安山岩 (角礫質) | 灰赤 暗赤 | | | 44 | 82 | | | |
| | | | ▽ | | | | | 52 | 92 | | 27.13~27.16 細片状~岩片状コア。 | |
| | | | ▽ | | | | | 69 | 79 | | | |
| | | | ▽ | | | | | 31 | 76 | | | |
| | -26.14 | 29.80 | ▽ | | | | | 35 | 88 | | 28.66~28.68 周囲に比べ軟質。 | |
| 30 | | | △ | | | | | 42 | 97 | | | |
| | | | △ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | 19 | 77 | | | |
| | | | △ | | | | | 23 | 82 | | | |
| | -29.49 | 33.15 | ▽ | 安山岩 (角礫質) | 灰赤 | | | 34 | 99 | Cb | 33.15~33.85 周囲に比べやや軟質。 | |
| | | | ▽ | | | | | 27 | 72 | | | |
| 35 | | | △ | | | | | 76 | 91 | | | |
| | -31.69 | 35.35 | △ | | | | | 23 | 85 | | 34.83~34.90 細片状コア。 | |
| | | | △ | 凝灰角礫岩 | にぶい赤褐 灰褐 | | | 28 | 76 | Bb | | |
| | | | △ | | | | | 30 | 86 | | | |
| 40 | | | △ | | | | | 15 | 52 | | | |

H--1.0(4の2)

G L = 3.66m

L = 160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | |
|-----------|-----------|-----------|------------|------------------|------------------------------|------------------|----|----|----|-----------------------|--------------------|----------|--|----|--|----|-----|-----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 40 | | | △△△ △△△ | 凝灰角 礫岩 | 灰褐 黒褐 | | | | | 63 | 94 | Bb | 41.21~41.38 傾斜角20~50°の流動構造あり。 41.38~41.51 傾斜角60°の厚さ9.5~10cmの破砕部。厚さ9.5~10cmの固結した破砕部からなる。グラウトあり。(K-15断層) 42.03~42.23 傾斜角35~70°の流動構造あり。 42.23~42.39 傾斜角55~70°の厚さ7.5~8.5cmの破砕部。厚さ1.0~2.3cmの黄灰色の角礫状破砕部及び厚さ5.2~7.5cmの固結した破砕部からなる。グラウトあり。(K-15断層) 43.21~43.73 黄色礫を含む。 | | | | | | |
| | | | | | | | | | | -38.79 | 42.45 | | | 54 | 94 | | | | |
| 45 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 褐灰 | | | | | 73 | 98 | | | Ba | 46.36~46.62 傾斜角60~80°の厚さ6.2~7.2cmの破砕部。厚さ0.1~0.9cmの明緑灰色の粘土状破砕部及び厚さ6.1~6.3cmの固結した破砕部からなる。グラウトあり。(K-15断層) | | | | |
| | | | | | | | | | | -39.49 | 43.15 | | | | | 53 | 100 | | |
| 50 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 赤 極暗赤 褐 | | | | | 42 | 100 | | | Bb | | | | | |
| | | | | | | | | | | -40.19 | 43.85 | | | | | | 42 | 100 | |
| 55 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | オリ ー ブ 黒 | | | | | 31 | 93 | | | | | | Ba | | |
| | | | | | | | | | | -43.09 | 46.75 | | | | | | | | 44 |
| 60 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 灰 | | | | | 25 | 94 | | | | | | Bb | | |
| | | | | | | | | | | -44.59 | 48.25 | | | | | | | | |
| 65 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 赤 極暗赤 褐 | | | | | 51 | 99 | | | Ba | | | | | |
| | | | | | | | | | | -46.24 | 49.90 | | | | | | | | |
| 70 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 灰褐 暗赤褐 | | | | | 50 | 100 | Bb | | | | | | | |
| | | | | | | | | | | -52.44 | 56.10 | | | 42 | | | | | |
| 75 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 灰赤 | | | | | 44 | 84 | Ba | | | | | | | |
| | | | | | | | | | | -57.00 | 61.00 | | | | 34 | | | | |
| 80 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 57 | 82 | Bb | | | | | | | |
| | | | | | | | | | | -61.84 | 65.50 | | | | | 67 | | | |
| 85 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 46 | 98 | Ba | | | | | | | |
| | | | | | | | | | | -66.00 | 71.00 | | | | | | | 56 | |
| 90 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 に ぶ い 赤 褐 | | | | | 32 | 61 | Bb | | | | | | | |
| | | | | | | | | | | -69.00 | 74.00 | | | | | | | | 53 |
| 95 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 赤褐 | | | | | 20 | 20 | Ba | | | | | | | |
| | | | | | | | | | | -73.74 | 77.40 | | | | | | | | 61 |
| 100 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 32 | 79 | Bb | | | | | | | |
| | | | | | | | | | | -77.00 | 83.00 | | | | | | | | 36 |
| 105 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 赤褐 | | | | | 42 | 99 | Ba | | | | | | | |
| | | | | | | | | | | -80.00 | 88.00 | | | | | | | | 42 |
| 110 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 灰褐 赤褐 | | | | | 82 | 100 | Bb | | | | | | | |
| | | | | | | | | | | -83.00 | 91.00 | | | | | | | | 82 |
| 115 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 灰黄褐 | | | | | 100 | 100 | Ba | | | | | | | |
| | | | | | | | | | | -86.00 | 94.00 | | | | | | | | 93 |
| 120 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 | | | | | 53 | 99 | Bb | | | | | | | |
| | | | | | | | | | | -89.00 | 97.00 | | | | | | | | 53 |
| 125 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 灰褐 赤褐 | | | | | 54 | 100 | Ba | | | | | | | |
| | | | | | | | | | | -92.00 | 100.00 | | | | | | | | 54 |
| 130 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 92 | 100 | Bb | | | | | | | |
| | | | | | | | | | | -95.00 | 103.00 | | | | | | | | 92 |
| 135 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 灰黄褐 | | | | | 78 | 96 | Ba | | | | | | | |
| | | | | | | | | | | -98.00 | 106.00 | | | | | | | | 78 |
| 140 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 66 | 100 | Bb | | | | | | | |
| | | | | | | | | | | -101.00 | 109.00 | | | | | | | | 66 |
| 145 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 灰黄褐 | | | | | 47 | 100 | Ba | | | | | | | |
| | | | | | | | | | | -104.00 | 112.00 | | | | | | | | 47 |
| 150 | | | ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 | | | | | 71 | 100 | Bb | | | | | | | |
| | | | | | | | | | | -107.00 | 115.00 | | | | | | | | 71 |
| 155 | | | ▽▽▽ ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 41 | 96 | Ba | | | | | | | |
| | | | | | | | | | | -110.00 | 118.00 | | | | | | | | 41 |
| 160 | | | ▽▽▽ ▽▽▽ | 凝灰角 礫岩 | 暗赤灰 | | | | | 37 | 97 | Bb | | | | | | | |
| | | | | | | | | | | -113.00 | 121.00 | | | | | | | | 37 |

H-1.0(4の3)

GL=3.66m

L=160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | RQD (%) | 岩級 区分 | 記 事 | | | | | | |
|-----------|-----------|-----------|---------|------------------|----------------------------|------------------|----|----|----|-------------------|------------|----------|--------------------|----|--|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 80 | | | ▽▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 | | | | | 54 | 100 | Bb | 82.00~82.09 細片状コア。 | | | | | | |
| | | | | | オリ ブ黒 〜 オリ ブ灰 | | | | | 32 | 88 | | | | | | | | |
| 85 | -81.64 | 85.30 | ▽▽▽▽ | 凝灰角 礫岩 | オリ ブ | | | | | 16 | 44 | | | Db | 89.31~89.99 黄色礫を含む。 89.90~89.94 傾斜角45°の流動構造あり。 89.94~91.00 傾斜角70~80°の厚さ27~28cmの破碎部。厚さ2.4~2.9cmの固結した破碎部。厚さ0.1~0.3cmの黒褐〜明褐色の粘土状破碎部。厚さ23~25cmの黒〜にぶい赤褐色の角礫状破碎部及び厚さ0.1~0.6cmの灰褐色の粘土状破碎部からなる。(K-14断層) | | | | |
| | | | | | にぶい 赤褐 〜 灰褐 | | | | | 21 | 78 | | | | | | | | |
| 90 | -87.29 | 90.95 | ▽▽▽▽ | 凝灰角 礫岩 | オリ ブ | | | | | 40 | 89 | | | Bb | | | | | |
| | | | | | 褐灰 〜 灰オリ ブ | | | | | 32 | 74 | | | | | | | | |
| 95 | -88.19 | 91.85 | ▽▽▽▽ | 安山岩 (角礫 質) | 暗オ リ ブ | | | | | 23 | 86 | | | Bb | | | | | |
| | | | | | 灰 | | | | | 34 | 82 | | | | | | | | |
| 100 | -89.29 | 92.95 | ▽▽▽▽ | 安山岩 (均質) | オ リ ブ | | | | | 92 | 92 | | | Ba | | | | | |
| | | | | | 灰 | | | | | 66 | 90 | | | | | | | | |
| 105 | -90.09 | 93.75 | ▽▽▽▽ | 安山岩 (角礫 質) | オ リ ブ | | | | | 83 | 83 | | | Bb | | | | | |
| | | | | | 灰赤 黒褐 〜 にぶい 赤褐 | | | | | 48 | 90 | | | | | | | | |
| 110 | -92.84 | 96.50 | ▽▽▽▽ | 凝灰角 礫岩 | にぶい 赤褐 | | | | | 40 | 40 | Ba | | | | | | | |
| | | | | | 赤褐 | | | | | 46 | 80 | | | | | | | | |
| 115 | -93.34 | 97.00 | ▽▽▽▽ | 安山岩 (角礫 質) | 暗オ リ ブ | | | | | 59 | 100 | Bb | | | | | | | |
| | | | | | 灰 | | | | | 100 | 100 | | | | | | | | |
| 120 | -95.94 | 99.60 | ▽▽▽▽ | 安山岩 (均質) | 灰 | | | | | 58 | 89 | Ba | | | | | | | |
| | | | | | 赤褐 | | | | | 19 | 61 | | | | | | | | |
| 100 | -100.14 | 103.80 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 | | | | | 18 | 50 | Bb | | | | | | | |
| | | | | | 赤褐 | | | | | 15 | 39 | | | | | | | | |
| 105 | -101.49 | 105.15 | ▽▽▽▽ | 安山岩 (角礫 質) | オ リ ブ | | | | | 51 | 100 | Ba | | | | | | | |
| | | | | | 灰 | | | | | 41 | 100 | | | | | | | | |
| 110 | -102.49 | 106.15 | ▽▽▽▽ | 安山岩 (均質) | オ リ ブ | | | | | 53 | 75 | Bb | | | | | | | |
| | | | | | 灰 | | | | | 71 | 100 | | | | | | | | |
| 115 | -104.79 | 108.45 | ▽▽▽▽ | 安山岩 (角礫 質) | 暗オ リ ブ | | | | | 51 | 100 | Ba | | | | | | | |
| | | | | | 灰 | | | | | 37 | 83 | | | | | | | | |
| 120 | -107.79 | 110.45 | ▽▽▽▽ | 安山岩 (角礫 質) | オ リ ブ | | | | | 27 | 71 | Bb | | | | | | | |
| | | | | | 灰 | | | | | 27 | 52 | | | | | | | | |
| 125 | -109.49 | 113.15 | ▽▽▽▽ | 凝灰角 礫岩 | オ リ ブ | | | | | 63 | 78 | Cb | | | 110.38~110.78 土砂状〜岩片状コア。 111.30~111.33 細片状コア。 113.05~113.16 傾斜角60°の厚さ3.5~4.5cmの破碎部。厚さ0.7~2.1cmの暗赤褐色の角礫状破碎部及び厚さ1.4~3.8cmの固結した破碎部からなる。(K-19断層) 114.44~114.57 傾斜角65°の流動構造あり。 114.57~114.61 傾斜角60~65°の厚さ1.0~1.3cmの破碎部。厚さ1.0~1.3cmの固結した破碎部からなる。(K-19断層) 114.61~114.68 傾斜角50~60°の流動構造あり。 116.21~116.28 傾斜角60~70°の厚さ2.7~3.1cmの破碎部。厚さ0.1~0.2cmの灰褐色の粘土状破碎部及び厚さ2.5~3.0cmの固結した破碎部からなる。 116.28~116.63 傾斜角60~70°の流動構造あり。 116.63~116.72 傾斜角60~70°の厚さ2.0~3.8cmの破碎部。厚さ2.0~3.8cmの固結した破碎部からなる。 | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 77 | 97 | | | | | | | | |
| 130 | -109.49 | 113.15 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤褐 | | | | | 37 | 37 | Bb | | | | | | | |
| | | | | | 暗赤褐 | | | | | 17 | 37 | | | | | | | | |
| 135 | -110.89 | 114.55 | ▽▽▽▽ | 安山岩 (角礫 質) | オ リ ブ | | | | | 30 | 58 | Bb | | | | | | | |
| | | | | | 黒 | | | | | 44 | 92 | | | | | | | | |
| 140 | -110.89 | 114.55 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 〜 暗赤褐 | | | | | 38 | 84 | Bb | | | | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 40 | 68 | | | | | | | | |
| 145 | -110.89 | 114.55 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 〜 暗赤褐 | | | | | 40 | 68 | Bb | | | | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 27 | 62 | | | | | | | | |
| 150 | -110.89 | 114.55 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 〜 暗赤褐 | | | | | 27 | 62 | Bb | | | | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 38 | 96 | | | | | | | | |
| 155 | -110.89 | 114.55 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 〜 暗赤褐 | | | | | 27 | 68 | Bb | | | | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 27 | 68 | | | | | | | | |
| 160 | -110.89 | 114.55 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 〜 暗赤褐 | | | | | 77 | 99 | Bb | | | | | | | |
| | | | | | 赤褐 〜 暗赤褐 | | | | | 77 | 99 | | | | | | | | |

H--1.0(4の4)

G L = 3.66m

L = 160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | |
|-----------|-----------|-----------|--|--------------|-----------|------------------|--|--|----------------|-----------------------|--------------------|----------|--|--|--|----|-----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | |
| 120 | | 124.05 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 灰赤 | | | | | 32 | 63 | Bb | 127.17~127.36 傾斜角45~60° の厚さ11cmの破砕部。厚さ0.1~0.3cmの赤褐色の砂状破砕部及び厚さ11cmの固結した破砕部からなる。 | | | | | |
| | | | | | 黄褐 黄灰 | | | | | 18 | 48 | | | | | | | |
| | | | | | 灰赤 | | | | | 86 | 100 | | | | | | | |
| | | | | | 125 | | 124.05 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗灰黄 褐灰 | | | | | | | 37 | 92 |
| | | | | | | | | | | にぶい 赤 | | | | | | | 84 | 100 |
| | | | | | | | | | | 灰赤 | | | | | | | 74 | 100 |
| | | | | にぶい 赤 | | | | | | | | | | | | 67 | 100 | |
| | | | | 灰赤 | | | | | | | | | | | | 31 | 61 | |
| | | | | 灰赤 | | | | | | | | | | | | 53 | 79 | |
| | | | | 130 | | 137.20 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 灰オリ ブ 褐灰 | | | | | | | 25 | 92 | |
| | | | | | | | | | 灰赤 | | | | | | | 25 | 47 | |
| | | | | | | | | | 灰オリ ブ 褐灰 | | | | | | | 38 | 50 | |
| 灰赤 | | | | | | | | | | 26 | 75 | | | | | | | |
| 暗赤褐 灰褐 | | | | | | | | | | 22 | 78 | | | | | | | |
| 暗赤褐 灰褐 | | | | | | | | | | 47 | 92 | | | | | | | |
| 135 | | 137.20 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 灰褐 | | | | | 60 | 60 | | | | | | | |
| | | | | | 暗赤褐 灰褐 | | | | | 48 | 99 | | | | | | | |
| | | | | | 暗赤褐 灰褐 | | | | | 39 | 89 | | | | | | | |
| | | | | | 暗赤褐 灰褐 | | | | | 78 | 100 | | | | | | | |
| | | | | | 褐灰 暗赤褐 | | | | | 51 | 100 | | | | | | | |
| | | | | | 褐灰 暗赤褐 | | | | | 55 | 100 | | | | | | | |
| 140 | | 145.45 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤褐 灰褐 | | | | | 61 | 100 | | | | | | | |
| | | | | | 暗赤褐 灰褐 | | | | | 68 | 99 | | | | | | | |
| | | | | | 暗赤褐 灰褐 | | | | | 93 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 89 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 80 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 32 | 93 | | | | | | | |
| 145 | | 147.55 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 25 | 67 | | | | | | | |
| | | | | | 灰赤 | | | | | 21 | 37 | | | | | | | |
| | | | | | 灰 | | | | | 32 | 77 | | | | | | | |
| | | | | | 灰 | | | | | 24 | 71 | | | | | | | |
| | | | | | 灰 | | | | | 15 | 78 | | | | | | | |
| | | | | | 灰 | | | | | 23 | 60 | | | | | | | |
| 150 | | 153.60 | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (均質) | 灰 | | | | | 92 | 92 | | | | | | | |
| | | | | | 灰 | | | | | 56 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 100 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 55 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 80 | 100 | | | | | | | |
| | | | | | 赤褐 | | | | | 92 | 100 | | | | | | | |
| 155 | | 155.10 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 56 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 100 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 55 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 80 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 92 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 92 | 100 | | | | | | | |
| 160 | | 160.00 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 56 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 100 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 55 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 80 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 92 | 100 | | | | | | | |
| | | | | | 赤褐 暗赤褐 | | | | | 92 | 100 | | | | | | | |

H-0.5(2の1)

GL=3.64m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|--------------|---------------|-----------|----|----|----|------------|---------|---|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | 0.00~1.40 コンクリート。 | |
| | 2.24 | 1.40 | | | | | | | | | | 1.40~4.50 カルバートによる空洞。 | |
| | | | | 空洞 | | | | | | | | | |
| | -0.86 | 4.50 | | | | | | | | | | 4.50~6.40 コンクリート。 | |
| 5 | | | | - | 灰 | | | | | | | | |
| | -2.76 | 6.40 | | | | | | | | | | | |
| | | | △△△ | | 黒褐 暗赤褐 | | | | | 38 | - | | |
| | | | △△△ | 凝灰角礫岩 | | | | | | 44 | 86 | | |
| | | | △△△ | | 黒褐 | | | | | 36 | 97 | | |
| | | | △△△ | | 灰赤 灰 | | | | | 41 | 85 | | |
| | | | △△△ | | 黒褐 | | | | | 32 | 82 | Bb | |
| | | | △△△ | | 灰赤 灰 | | | | | 27 | 81 | | |
| | | | △△△ | | 灰赤 灰 黒褐 | | | | | 53 | 100 | | |
| | -9.81 | 13.45 | ▽▽▽ | 安山岩 (角礫質) | | | | | | 53 | 67 | | |
| | | | ▽▽▽ | | 黒褐 | | | | | 17 | 34 | Cb | |
| 15 | | | △△△ | | 暗赤褐 | | | | | 46 | 85 | | |
| | | | △△△ | | 暗赤褐 灰 | | | | | 48 | 83 | | |
| | | | △△△ | | 暗赤褐 | | | | | 33 | 86 | | |
| | | | △△△ | | 暗赤褐 | | | | | 41 | 99 | | |
| | | | △△△ | | 暗赤褐 | | | | | 30 | 54 | | |
| | | | △△△ | | 暗赤褐 暗赤灰 | | | | | 62 | 80 | | |
| | | | △△△ | | 暗赤褐 | | | | | 56 | 100 | | |
| | | | △△△ | | 暗赤褐 暗赤灰 | | | | | 35 | 95 | | |
| | | | △△△ | | 暗赤褐 | | | | | 33 | 82 | Bb | |
| | | | △△△ | | 暗赤褐 | | | | | 54 | 82 | | |
| | | | △△△ | | 暗赤褐 | | | | | 25 | 76 | | |
| | | | △△△ | | 暗赤褐 | | | | | 22 | 75 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 13 | 44 | | |
| | | | △△△ | | 暗赤褐 | | | | | 19 | 83 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 10 | 10 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 16 | 25 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 22 | 58 | Cb | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 9 | 0 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 18 | 38 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 65 | 82 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 41 | 95 | Bb | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 32 | 100 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 48 | 89 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 28 | 82 | | |
| | | | △△△ | | 暗赤灰 暗赤褐 | | | | | 25 | 89 | | |
| 40 | | | △△△ | | 灰黄褐 | | | | | | | 39.78~39.82 傾斜角50~70°の厚さ1.5~2.6cmの破碎部。厚さ1.5~2.6cmの固結した破碎部からなる。グラウトあり。 | |
| | | | △△△ | | 灰黄褐 | | | | | | | 39.82~39.86 傾斜角25~70°の流動構造あり。 | |

灰赤に
ぶい
赤褐

H-0.5(2の2)

GL=3.64m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -36.81 | 40.45 | ▽▽ | 凝灰角礫岩 | 灰赤 | | | | | 38 | 72 | Bb | 40.75~40.90 コア欠損。 41.92~41.96 細片状コア。 |
| | -37.11 | 40.75 | | | | | | | | | | | |
| 45 | -37.26 | 40.90 | ▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | | 20 | 59 | Bb | 49.72~50.61 傾斜角40~85°の厚さ26~31cmの破碎部。厚さ22~28cmの固結した破碎部。厚さ3.8~5.4cmの赤褐色の角礫状破碎部。厚さ0.8~2.7cmの黄灰~赤灰色の粘土状破碎部及び厚さ0.8~1.7cmの赤褐色の角礫状破碎部からなる。グラウトあり。(K-14断層) |
| | -41.26 | 44.90 | | | | | | | | | | | |
| 50 | -42.21 | 45.85 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 36 | 79 | Bb | 53.80~53.84 細片状コア。 54.31~54.66 周囲に比べ軟質。 |
| | -41.26 | 44.90 | | | | | | | | | | | |
| 55 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤褐 | | | | | 50 | 82 | Bb | 55.57~65.60 傾斜角60°の厚さ0.9~1.6cmの破碎部。厚さ0.9~1.6cmの固結した破碎部からなる。グラウトあり。 |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 60 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 45 | 97 | Bb | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 65 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 30 | 89 | Bb | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 70 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤褐 | | | | | 18 | 44 | Bb | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 75 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | オリーブ黒 | | | | | 15 | 29 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 80 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | | 36 | 36 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 85 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 22 | 68 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 90 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | | 47 | 93 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 95 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 22 | 85 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 100 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | | 22 | 78 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 105 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 灰 | | | | | 28 | 53 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 110 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 灰オリーブ | | | | | 27 | 73 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 115 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 60 | 100 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 120 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | | 38 | 94 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 125 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 38 | 94 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 130 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | | 29 | 100 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 135 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | にぶい赤 | | | | | 58 | 86 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 140 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 赤褐 | | | | | 26 | 90 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 145 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 54 | 91 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 150 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤褐 | | | | | 81 | 81 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 155 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 24 | 88 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 160 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤褐 | | | | | 24 | 82 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 165 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 53 | 96 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 170 | -41.26 | 44.90 | ▽▽ | 凝灰角礫岩 | 暗赤褐 | | | | | 44 | 63 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 175 | -41.26 | 44.90 | ▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 21 | 45 | Ba | |
| | -42.21 | 45.85 | | | | | | | | | | | |
| 180 | -41.26 | 44.90 | ▽▽ | 安山岩 (均質) | オリーブ黒 | | | | | | | | |
| | -42.21 | 45.85 | | | | | | | | | | | |

H--0.3-80(5の1)

GL = 3.69m

L = 170.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|-------|-----------|----|----|----|---------------|------------|------|-------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~3.45 コンクリート。 |
| | 0.29 | 3.45 | | | 灰オリ | | | | | 43 | - | | |
| 5 | | | △△△ | 凝灰角礫岩 | 暗オリ | | | | | 82 | 100 | Bb | |
| | | | △△△ | | 暗オリ | | | | | 45 | 83 | | |
| | | | △△△ | | 黒褐 | | | | | 100 | 100 | | |
| | | | △△△ | | 暗オリ | | | | | 100 | 100 | | |
| | | | △△△ | | 暗灰黄 | | | | | 50 | 97 | | |
| | | | △△△ | | 灰オリ | | | | | 61 | 100 | | |
| 10 | | | △△△ | | 灰オリ | | | | | 100 | 100 | | |
| | -8.23 | 12.10 | ▽▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 54 | 99 | | |
| | -9.01 | 12.90 | ▽▽▽ | | にぶい赤褐 | | | | | 90 | 100 | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 19 | 66 | Ba | |
| 15 | | | ▽▽▽ | | 暗灰 | | | | | 23 | 67 | | |
| | -12.12 | 16.05 | ▽▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 23 | 36 | | |
| | -12.85 | 16.80 | ▽▽▽ | | 黒褐 | | | | | 36 | 50 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 52 | 99 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 44 | 93 | | |
| 20 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 54 | 99 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 36 | 98 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 53 | 99 | | |
| | -19.06 | 23.10 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 71 | 100 | | |
| | -20.88 | 24.95 | ▽▽▽ | | 赤灰 | | | | | 26 | 43 | Bb | |
| 25 | | | △△△ | | 赤灰 | | | | | 24 | 69 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 52 | 100 | | |
| | | | △△△ | | にぶい赤褐 | | | | | 30 | 81 | | |
| | | | △△△ | | 赤褐 | | | | | 37 | 94 | | |
| 30 | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 25 | 100 | | |
| | | | △△△ | | 黄褐 | | | | | 70 | 70 | | |
| | | | △△△ | | 褐灰 | | | | | 100 | 100 | | |
| | | | △△△ | | 褐灰 | | | | | 48 | 70 | | |
| | -28.12 | 32.30 | ▽▽▽ | 安山岩 (均質) | 暗赤 | | | | | 60 | 98 | | |
| | | | ▽▽▽ | | 暗赤 | | | | | 51 | 83 | | |
| 35 | | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 16 | 31 | Ba | |
| | | | ▽▽▽ | | 暗灰 | | | | | 22 | 43 | | |
| | | | ▽▽▽ | | 暗灰 | | | | | 15 | 27 | | |
| | | | ▽▽▽ | | 暗灰 | | | | | 13 | 23 | | |
| | | | ▽▽▽ | | 暗灰 | | | | | 18 | 60 | | |
| 40 | | | ▽▽▽ | | 暗灰 | | | | | 28 | 48 | | |

29.36~32.00 見掛けの傾斜角75~85°の厚さ64~72cmの破碎部。厚さ1.6~2.3cmの黄褐色の粘土状破碎部、厚さ16cmの褐灰色の角礫状破碎部、厚さ0.1~0.2cmの灰褐~にぶい黄褐色の粘土状破碎部及び厚さ54cmの固結した破碎部からなる。グラウトあり。(K-14断層)

32.00~32.13 見掛けの傾斜角25~50°の流動構造あり。

32.13~32.28 見掛けの傾斜角70°の厚さ3.2~4.3cmの破碎部。厚さ3.2~4.3cmの固結した破碎部からなる。グラウトあり。(K-14断層)

H--0.3-80(5の2)

GL=3.69m

L=170.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------|-----------|----|----|----|------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -35.90 | 40.20 | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 24 | 36 | Ba | |
| | -36.69 | 41.00 | | | 暗赤灰 | | | | | | | | |
| 45 | | | △△ | 安山岩 (角礫質) | 灰赤 | | | | | 47 | 89 | Ba | |
| | | | | | 凝灰角礫岩 | | | | | | | | |
| 50 | | | ▽▽ | 安山岩 (角礫質) | 赤 | | | | | 76 | 100 | Ba | |
| | | | | | 赤褐 | | | | | | | | |
| 55 | | | ▽▽ | 安山岩 (均質) | 暗赤 | | | | | 46 | 92 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 60 | | | ▽▽ | 安山岩 (角礫質) | 灰 | | | | | 100 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 65 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 100 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 70 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 42 | 78 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 75 | | | ▽▽ | 安山岩 (角礫質) | 灰 | | | | | 56 | 90 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 80 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 42 | 93 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 85 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 48 | 91 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 90 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 36 | 88 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 95 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 65 | 87 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 100 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 29 | 52 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 105 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 57 | 77 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 110 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 71 | 90 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 115 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 100 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 120 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 81 | 97 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 125 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 100 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 130 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 50 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 135 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 59 | 96 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 140 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 98 | 98 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 145 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 55 | 93 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 150 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 62 | 77 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 155 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 40 | 96 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 160 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 47 | 93 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 165 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 44 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 170 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 38 | 72 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 175 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 78 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 180 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 21 | 55 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 185 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 17 | 41 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 190 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 22 | 38 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 195 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 21 | 84 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 200 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 56 | 79 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 205 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 24 | 24 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 210 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 61 | 88 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 215 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 100 | 100 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |
| 220 | | | ▽▽ | 安山岩 (均質) | 灰 | | | | | 35 | 47 | Ba | |
| | | | | | 暗赤灰 | | | | | | | | |

60.81~61.10 見掛けの傾斜角55~60°の厚さ15cmの破碎部。厚さ0.1~0.5cmの灰赤色の砂状破碎部及び厚さ14cmの固結した破碎部からなる。
61.10~61.13 見掛けの傾斜角40~60°の流動構造あり。

64.42~64.53 見掛けの傾斜角70°の厚さ2.0~3.2cmの破碎部。厚さ2.0~3.2cmの固結した破碎部からなる。

安山岩 (角礫質)

H--0.3-80(5の3)

G L = 3.69m

L = 170.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|---------|--------|-----|-----------|-----------------|-----------|----|----|----|------------|-----------|------|--------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | | | ▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 60 | 100 | Bb | 84.85~85.35 黄色礫を含む。 |
| | -76.67 | 81.60 | ▽▽▽ | 凝灰角礫岩 | 黒褐 | | | | | 89 | 100 | | |
| | -77.61 | 82.55 | △△△ | 安山岩 (角礫質) | 黒褐 灰赤 | | | | | 89 | 92 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 黒褐 灰赤 | | | | | 69 | 100 | | |
| | -79.67 | 84.65 | ▽▽▽ | 凝灰角礫岩 | にぶい 黄褐 赤褐 | | | | | 73 | 100 | | |
| 85 | | | △△△ | 凝灰角礫岩 | にぶい 黄褐 赤褐 | | | | | 83 | 95 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 94 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 64 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 28 | 89 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗赤 | | | | | 100 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 49 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 46 | 87 | | |
| | | | △△△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 44 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 褐灰 灰褐 | | | | | 62 | 98 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 35 | 91 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 41 | 78 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 44 | 92 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 68 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 49 | 98 | | |
| 100 | | | ▽▽▽ | 安山岩 (角礫質) | 灰褐 | | | | | 57 | 99 | Ba | 101.28~101.31 細片状コア。 |
| | -94.05 | 99.25 | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 20 | 64 | | |
| | -95.23 | 100.45 | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 26 | 37 | Ba | 102.85~102.93 土砂状~細片状コア。 |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 41 | 81 | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 10 | 10 | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 20 | 35 | Bb | |
| 105 | | | ▽▽▽ | 安山岩 (角礫質) | 暗灰 灰褐 | | | | | 72 | 99 | | |
| | -99.62 | 104.90 | △△△ | 凝灰角礫岩 | 黒褐 にぶい 赤褐 | | | | | 66 | 100 | Bb | |
| | -100.11 | 105.40 | △△△ | 凝灰角礫岩 | 黒褐 にぶい 赤褐 | | | | | 54 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 57 | 90 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 86 | 99 | Bb | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 90 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 100 | 100 | Ba | |
| | -107.49 | 112.90 | ▽▽▽ | 安山岩 (均質) | 灰 | | | | | 77 | 96 | | |
| | | | ▽▽▽ | 安山岩 (均質) | 灰 | | | | | 49 | 75 | Ba | |
| | | | ▽▽▽ | 安山岩 (均質) | 灰 | | | | | 18 | 40 | | |
| | | | ▽▽▽ | 安山岩 (均質) | 灰 | | | | | 13 | 13 | | |
| | | | ▽▽▽ | 凝灰角礫岩 | 赤褐 | | | | | 35 | 73 | Bb | 119.26~119.30 黄色礫を含む。 |
| | -111.24 | 116.70 | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 80 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 黒褐 | | | | | 55 | 100 | | |
| 120 | | | △△△ | 凝灰角礫岩 | 灰赤 | | | | | 100 | 100 | Bb | |

H--0.3-80(5の4)

GL=3.69m

L=170.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | |
|-----------|-----------|-----------|---------|------------------|--------------------------------------|------------------|----|----|----|-----------------------|--------------------|----------|--|-----|--|--|----|----|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 120 | | | △△ | 凝灰角 礫岩 | 灰赤 と 褐灰 | | | | | 74 | 99 | Bb | 129.89~129.91 見掛けの傾斜角50°の厚さ0.9~2.2cmの破砕部。厚さ0.1~0.3cmの灰赤色の粘土状破砕部及び厚さ0.8~1.9cmの固結した破砕部からなる。(K-19断層) 130.71~130.93 見掛けの傾斜角50~70°の厚さ11cmの破砕部。厚さ0.1~0.5cmの灰褐色の粘土状破砕部及び厚さ10~11cmの固結した破砕部からなる。(K-19断層) | | | | | | |
| | | | △△ | | | | | | | | | | | | | | | | 65 |
| | | | △△ | | | | | | | | 95 | | | 100 | | | | | |
| | | | △△ | | | | | | | | 43 | | | 91 | | | | | |
| 125 | -120.30 | 125.90 | △△ | 安山岩 (角礫 質) | 赤褐 と 灰赤 | | | | | 37 | 90 | | | | | | | | |
| | | | △△ | | | | | | | | | | | | | | | | 57 |
| | | | ▽▽ | | 灰褐 | | | | | | 64 | | | 83 | | | | | |
| | | | ▽▽ | | | | | | | | 47 | | | 92 | | | | | |
| | | | ▽▽ | | | | | | | | 51 | | | 100 | | | | | |
| 130 | -123.01 | 128.65 | △△ | 凝灰角 礫岩 | 赤褐 と 灰赤 と 灰赤 | | | | | 69 | 87 | | | | | | | | |
| | | | △△ | | | | | | | | | | | | | | 27 | 73 | |
| | | | ▽▽ | 安山岩 (角礫 質) | オリ ブ 灰 | | | | | 23 | 37 | | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | 18 | 51 | |
| | | | ▽▽ | | | | | | | | 30 | 51 | | | | | | | |
| 135 | | | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 15 | 44 | Ba | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | | 49 | 94 |
| | | | ▽▽ | | | | | | | | | | | | | | | 46 | 66 |
| | | | ▽▽ | | | | | | | | | | | | | | | 19 | 56 |
| | | | ▽▽ | | | | | | | | 31 | 59 | | | | | | | |
| 140 | -133.00 | 138.80 | ▽▽ | 安山岩 (角礫 質) | 黄灰 に ぶ い 赤 褐 | | | | | 72 | 100 | Bb | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | | 57 | 100 |
| | | | △△ | 凝灰角 礫岩 | に ぶ い 赤 褐 と 黒 褐 | | | | | 42 | 90 | | | | | | | | |
| | | | △△ | | | | | | | | | | | | | | | 55 | 100 |
| | | | △△ | | | | | | | | 100 | 100 | | | | | | | |
| 145 | -139.11 | 145.00 | ▽▽ | 安山岩 (角礫 質) | 赤褐 | | | | | 58 | 98 | | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | 54 | 96 | |
| | | | ▽▽ | | | | | | | | 68 | 98 | | | | | | | |
| | | | ▽▽ | | | | | | | | 67 | 67 | | | | | | | |
| | | | ▽▽ | 安山岩 (均質) | オリ ブ 灰 と 暗 灰 | | | | | 19 | 32 | Ba | | | | | | | |
| 150 | -142.75 | 148.70 | ▽▽ | | | | | | | | | | | | | | 38 | 38 | Ca |
| | | | ▽▽ | | | | | | | | 25 | 77 | | | | | | | |
| | | | ▽▽ | | | | | | | | 22 | 43 | | | | | | | |
| | | | ▽▽ | | | | | | | | 30 | 72 | | | | | | | |
| | | | ▽▽ | | | | | | | | 46 | 46 | | | | | | | |
| 155 | | | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 22 | 36 | Ba | | | | | | | |
| | | | ▽▽ | | | | | | | | | | | | | | | 50 | 60 |
| | | | ▽▽ | | | | | | | | | | | | | | | 34 | 53 |
| | | | ▽▽ | | | | | | | | | | | | | | | 22 | 72 |
| | | | ▽▽ | | | | | | | | 32 | 74 | | | | | | | |
| 160 | -153.19 | 159.30 | ▽▽ | 安山岩 (角礫質) | 灰~赤褐 | | | | | 36 | 56 | Bb | | | | | | | |

H--0.3-80(5の5)

GL = 3.69m

L = 170.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|-----------------|-----------|-----|-----|----|----------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 160 | -154.22 | 160.35 | | 安山岩 (角礫質) | 灰赤 | | 71 | 100 | Bb | 162.50 黄色礫を含む。 | | | |
| | | | | | 灰赤 赤褐 | | 43 | 100 | | | | | |
| | | | | 凝灰角 礫岩 | にぶい 赤褐 | | 63 | 100 | | | | | |
| | | | | | にぶい 赤褐 | | 85 | 100 | | | | | |
| 165 | | | | | にぶい 赤褐 灰褐 | | 100 | 100 | | | | | |
| | | | | | にぶい 赤褐 灰褐 | | 66 | 100 | | | | | |
| | -160.58 | 166.80 | | 安山岩 (角礫質) | 灰 赤 | | 67 | 97 | | | | | |
| | | | | | | | 42 | 92 | | | | | |
| | | | | | | | 36 | 100 | | | | | |
| 170 | -163.73 | 170.00 | | | | | 100 | 100 | | | | | |
| 175 | | | | | | | | | | | | | |
| 180 | | | | | | | | | | | | | |
| 185 | | | | | | | | | | | | | |
| 190 | | | | | | | | | | | | | |
| 195 | | | | | | | | | | | | | |
| 200 | | | | | | | | | | | | | |

H-0.3-65(2の1)

GL=3.69m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|--------------|---------------|-----------|----|----|----|---------------|---------|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 3.55 | 0.15 | | ノンコア | — | | | | | | | 0.00~0.15 ボーリング孔口重複のためノンコア。 0.15~4.00 コンクリート。 | |
| 5 | 0.06 | 4.00 | △△△ | 凝灰角礫岩 | 灰白 明緑灰 | | | | | 63 | 100 | Bb | |
| | | | △△△ | | 黒褐 | | | | | 79 | 99 | | |
| | | | △△△ | | にぶい赤褐 灰オリ | | | | | 95 | 95 | | |
| | | | △△△ | | にぶい赤褐 灰オリ | | | | | 62 | 89 | | |
| | | | △△△ | | 灰赤 暗赤灰 | | | | | 58 | 79 | | |
| | | | △△△ | | 灰赤 暗赤灰 | | | | | 95 | 100 | | |
| | | | △△△ | | 暗赤褐 | | | | | 33 | 81 | | |
| | | | △△△ | | 暗赤褐 | | | | | 100 | 100 | | |
| | | | △△△ | | 暗赤褐 | | | | | 45 | 86 | | |
| | | | △△△ | | 暗赤褐 | | | | | 26 | 52 | | |
| | | | △△△ | | 暗赤褐 | | | | | 24 | 40 | | |
| 15 | -8.77 | 13.75 | ▽▽▽ | 安山岩 (角礫質) | 黒褐 灰 黒褐 | | | | | 14 | 25 | | |
| | | | ▽▽▽ | | 黒褐 | | | | | 10 | 30 | | |
| 20 | -12.12 | 17.45 | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 39 | 100 | Bb | 26.91~26.99 見掛けの傾斜角55~70°の厚さ2.9~4.4cmの破砕部。厚さ2.9~4.4cmの固結した破砕部からなる。 |
| | | | △△△ | | 暗赤褐 | | | | | 75 | 95 | | |
| | | | △△△ | | 暗赤褐 | | | | | 19 | 67 | | |
| | | | △△△ | | 暗赤褐 | | | | | 45 | 82 | | |
| | | | △△△ | | 暗赤褐 | | | | | 29 | 85 | | |
| | | | △△△ | | にぶい赤褐 暗赤褐 | | | | | 50 | 96 | | |
| | | | △△△ | | にぶい赤褐 暗赤褐 | | | | | 21 | 41 | | |
| | | | △△△ | | にぶい赤褐 暗赤褐 | | | | | 78 | 97 | | |
| | | | △△△ | | 赤褐 暗赤灰 | | | | | 94 | 98 | | |
| | | | △△△ | | 赤褐 暗赤灰 | | | | | 22 | 90 | | |
| | | | △△△ | | 赤褐 暗赤灰 | | | | | 43 | 100 | | |
| | | | △△△ | | 赤褐 暗赤灰 | | | | | 37 | 95 | | |
| | | | △△△ | | にぶい赤 灰赤 | | | | | 18 | 75 | | |
| | | | △△△ | | にぶい赤 灰赤 | | | | | 25 | 79 | | |
| | | | △△△ | | にぶい赤 灰赤 | | | | | 31 | 81 | | |
| | | | △△△ | | にぶい赤 灰赤 | | | | | 15 | 67 | | |
| | | | △△△ | | 暗赤 | | | | | 37 | 84 | | |
| | | | △△△ | | 暗赤 | | | | | 21 | 67 | | |
| 35 | -28.48 | 35.50 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 赤褐 | | | | | 19 | 19 | Cb | 35.27~35.38 細片状コア。 35.67~35.70 土砂状~細片状コア。 35.77~35.83 細片状コア。 35.88~36.00 細片状~岩片状コア。 |
| | | | ▽▽▽ | | 灰赤 赤褐 | | | | | 15 | 26 | | |
| | -29.93 | 37.10 | △△△ | 凝灰角礫岩 | 暗赤灰 褐灰 | | | | | 52 | 78 | Bb | |
| | | | △△△ | | 暗赤灰 褐灰 | | | | | 29 | 73 | | |
| 40 | | | △△△ | | 暗赤灰 褐灰 | | | | | 35 | 72 | | |

H-0.3-65(2の2)

GL=3.69m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|----------------------------|-------------------------|-------------------|------------------|------------------------------|------------------|----|----|----|-----------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | | | △△△ △△△ △△△ | 凝灰角 礫岩 | 暗赤灰 〜 褐灰 | | | | | 15 | 45 | Bb | 41.43~41.46 細片状〜岩片状コア。 |
| | | | | | | | | | | 20 | 38 | | |
| 45 | -38.68 | 46.75 | △△△ △△△ △△△ | 凝灰角 礫岩 | 黄褐 〜 オリーブ 褐 | | | | | 84 | 100 | Bb | 44.04~44.08 細片状コア。 |
| | | | | | | | | | | 71 | 100 | | |
| | | | | | | | | | | 70 | 91 | | |
| | | | | | | | | | | 100 | 100 | | |
| 50 | -40.27 | 48.50 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 黒褐 〜 灰黄褐 | | | | | 45 | 70 | Bb | 49.03~50.73 黄色礫を含む。 |
| | | | | | | | | | | 22 | 55 | | |
| | | | | | | | | | | 50 | 100 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 65 | 100 | | |
| | | | | | | | | | | 42 | 100 | | |
| 55 | -43.85 -44.30 | 52.45 52.95 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 〜 灰褐 | | | | | 34 | 67 | Ba | 58.58~58.64 土砂状〜細片状コア。 |
| | | | | | | | | | | 32 | 74 | | |
| | | | | | | | | | | 59 | 97 | | |
| | | | | | | | | | | 15 | 25 | | |
| 60 | -49.37 -50.73 -51.23 | 58.55 60.05 60.60 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | オリーブ 黒 〜 暗灰 | | | | | 18 | 25 | Bb | 60.44~60.58 見掛けの傾斜角10~60°の厚さ10~11cmの破碎部。厚さ7.2~9.0cmの固結した破碎部及び厚さ2.5~2.8cmのにぶい赤色の角礫状破碎部からなる。グラウトあり。(K-15断層) |
| | | | | | | | | | | 14 | 48 | | |
| | | | | | | | | | | 36 | 36 | | |
| | | | | | | | | | | 35 | 57 | | |
| | | | | | | | | | | 29 | 59 | | |
| | | | | | | | | | | 41 | 91 | | |
| | | | | | | | | | | 21 | 46 | | |
| | | | | | | | | | | 20 | 56 | | |
| 65 | -54.22 | 63.90 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫 質) | オリーブ 黒 〜 暗オリーブ 褐 | | | | | 29 | 58 | Ba | |
| | | | | | | | | | | 29 | 58 | | |
| | | | | | | | | | | 38 | 100 | | |
| | | | | | | | | | | 33 | 70 | | |
| | | | | | | | | | | 24 | 53 | | |
| | | | | | | | | | | 31 | 61 | | |
| 70 | -59.75 | 70.00 | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | 黒褐 〜 暗オリーブ 灰 | | | | | 32 | 85 | Ba | |
| | | | | | | | | | | 29 | 58 | | |
| | | | | | | | | | | 38 | 100 | | |
| | | | | | | | | | | 33 | 70 | | |
| 75 | | | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | オリーブ 黒 〜 暗オリーブ 灰 | | | | | 24 | 53 | Ba | |
| | | | | | | | | | | 24 | 53 | | |
| | | | | | | | | | | 31 | 61 | | |
| | | | | | | | | | | 32 | 85 | | |
| 80 | | | ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (均質) | オリーブ 黒 〜 暗オリーブ 灰 | | | | | 24 | 53 | Ba | |
| | | | | | | | | | | 24 | 53 | | |
| | | | | | | | | | | 31 | 61 | | |
| | | | | | | | | | | 32 | 85 | | |

H-0. 2-60 (3の1)

GL=4.73m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-----------|-----------|----|----|----|------------|---------|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.64 | 0.10 | | ノンコア | 灰 | | | | | | | 0.00~0.10 ポーリング孔口重複のためノンコア。 0.10~4.55 コンクリート。 | |
| 5 | 0.79 | 4.55 | △ | 凝灰角礫岩 | 褐灰・灰黄褐 | | | | | 33 | — | Bb | |
| | | | △ | | | | | | | 29 | 99 | | |
| | | | △ | | | | | | | 47 | 99 | | |
| | | | △ | | | | | | | 72 | 100 | | |
| | | | △ | | | | | | | 29 | 97 | | |
| | | | △ | | | | | | | 43 | 98 | | |
| | | | △ | | | | | | | 20 | 35 | | |
| | | | △ | | | | | | | 44 | 94 | | |
| | | | ▽ | | | | | | | 68 | 68 | | |
| | | | ▽ | | | | | | | 33 | 78 | | |
| | | | ▽ | | | | | | | 20 | 70 | | |
| | | | ▽ | | | | | | | 43 | 83 | | |
| 15 | | | ▽ | 安山岩 (角礫質) | 灰褐 | | | | | 34 | 89 | | |
| | | | ▽ | | | | | | | 32 | 82 | | |
| | | | ▽ | | | | | | | 37 | 91 | | |
| | | | ▽ | | | | | | | 50 | 99 | | |
| | | | ▽ | | | | | | | 26 | 74 | | |
| | | | ▽ | | | | | | | 20 | 73 | | |
| | | | ▽ | | | | | | | 20 | 33 | | |
| | | | ▽ | | | | | | | 19 | 34 | 22.74~22.83 見掛けの傾斜角25~30°の厚さ6.9~9.5cmの破砕部。厚さ6.9~9.5cmの固結した破砕部からなる。 | |
| | | | ▽ | | | | | | | 18 | 42 | 24.34~24.38 細片状~岩片状コア。 | |
| 25 | -16.40 | 24.40 | ▽ | 安山岩 (均質) | 黒褐 | | | | | 25 | 68 | Ba | |
| | | | ▽ | | | | | | | 0 | 0 | | |
| | | | ▽ | | | | | | | 27 | 61 | Cb | 26.16~26.35 細片状~岩片状コア。 26.62~26.72 細片状~岩片状コア。 |
| | | | ▽ | | | | | | | 56 | 67 | | |
| | | | △ | 凝灰角礫岩 | 暗赤褐・にぶい赤褐 | | | | | 45 | 99 | Bb | 28.73~29.88 黄色礫を含む。 |
| | | | △ | | | | | | | 34 | 88 | | |
| | | | ▽ | 安山岩 (角礫質) | 灰黄褐 | | | | | 35 | 91 | Ba | |
| | | | ▽ | | | | | | | 26 | 82 | | |
| | | | ▽ | | | | | | | 25 | 83 | | |
| | | | ▽ | | | | | | | 25 | 55 | | |
| | | | ▽ | | | | | | | 42 | 58 | | |
| | | | ▽ | | | | | | | 3 | 3 | | |
| | | | ▽ | | | | | | | 31 | 61 | | |
| | | | ▽ | | | | | | | 32 | 72 | | |
| 40 | | | ▽ | 安山岩 (均質) | 黒 | | | | | 46 | 88 | | |

H-0. 2-60 (3の2)

G L = 4.73m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | |
|--|-----------|-----------|-------------|------------------|----------------|------------------|----|----|----|-------------------|--------------------|----------|--------|----------------------|------------------|----------------|----|-----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 40 45 50 55 | -32.25 | 42.70 | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 27 | 74 | Ba | | | | | | | |
| | | | | | | | | | | 19 | 19 | | | | | | | | |
| | | | | | | | | | | 13 | 33 | | | | | | | | |
| | | | | | | | | | | -46.24 | 58.85 | ▽▽▽▽ | | にぶい 赤褐 ・ 赤褐 | 安山岩 (角礫 質) | 灰赤 ・ 暗赤灰 | 67 | 100 | Bb |
| | | | | | | | | | | | | | | | | | 33 | 88 | |
| | | | | | | | | | | | | | | | | | 54 | 99 | |
| | 100 | 100 | | | | | | | | | | | | | | | | | |
| | 25 | 84 | | | | | | | | | | | | | | | | | |
| | 34 | 71 | | | | | | | | | | | | | | | | | |
| | 46 | 97 | | | | | | | | | | | | | | | | | |
| | -55.29 | 69.30 | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 灰赤 ・ 暗赤灰 | 24 | 73 | | Ba | | | | | |
| | | | | | | | | | | | 26 | 58 | | | | | | | |
| | | | | | | | | | | | 27 | 40 | | | | | | | |
| 22 | | | | | | 56 | | | | | | | | | | | | | |
| 60 65 70 75 80 | -46.24 | 58.85 | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 18 | 18 | Ba | | | | | | | |
| | | | | | | | | | | 18 | 49 | | | | | | | | |
| | | | | | | | | | | 51 | 89 | | | | | | | | |
| | | | | | | | | | | 66 | 89 | | | | | | | | |
| | | | | | | | | | | 43 | 98 | | | | | | | | |
| | -57.49 | 71.85 | ▽▽▽▽ | 安山岩 (角礫 質) | 灰赤 ・ 暗赤灰 | 凝灰角 礫岩 | | | | | 30 | 99 | | Bb | | | | | |
| | | | | | | | | | | | 73 | 98 | | | | | | | |
| | | | | | | | | | | | 37 | 82 | | | | | | | |
| | | | | | | | | | | | 95 | 95 | | | | | | | |
| | | | | | | | | | | | 84 | 95 | | | | | | | |
| -55.29 | 69.30 | ▽▽▽▽ | 安山岩 (均質) | 黒 | 凝灰角 礫岩 | | | | | 26 | 89 | Bb | | | | | | | |
| | | | | | | | | | | 29 | 61 | | | | | | | | |
| | | | | | | | | | | 36 | 52 | | | | | | | | |
| | | | | | | | | | | 37 | 88 | | | | | | | | |
| | | | | | | | | | | 92 | 100 | | | | | | | | |
| -57.49 | 71.85 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤褐 ・ 灰赤 | 凝灰角 礫岩 | | | | | 42 | 100 | Bb | | | | | | | |
| | | | | | | | | | | 67 | 99 | | | | | | | | |
| | | | | | | | | | | 32 | 86 | | | | | | | | |
| | | | | | | | | | | 100 | 100 | | | | | | | | |
| | | | | | | | | | | 35 | 99 | | | | | | | | |
| -57.49 | 71.85 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤褐 ・ 暗赤灰 | 凝灰角 礫岩 | | | | | 43 | 98 | Bb | | | | | | | |
| | | | | | | | | | | 59 | 100 | | | | | | | | |

H-0. 2-60 (3の3)

G L = 4. 73m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|----------------|-----------|-----------|---------------------------------|--------------|---------------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 85 90 | -68.28 | 84.30 | △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤褐 暗赤灰 | | | | | 37 | 75 | Bb | 83. 74~84. 47 見掛けの傾斜角45~75° の厚さ48~55cmの破碎部。厚さ44~51cmの固結した破碎部及び厚さ3. 5~4. 2cmの灰白色の粘土状破碎部からなる。(K-18断層) |
| | | | | | | | | | | 40 | 99 | | |
| | | | | | | | | | | 82 | 99 | | |
| | | | | | | | | | | 21 | 90 | | |
| | | | | | | | | | | 35 | 65 | | |
| | -73.21 | 90.00 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 灰オリーブ ・ 暗オリーブ | | | | | 14 | 28 | | |
| | | | | | | | | | | 18 | 39 | | |
| | | | | | | | | | | 25 | 57 | | |
| | | | | | | | | | | 24 | 55 | | |
| | | | | | | | | | | 13 | 13 | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

H-0.2-75(6の1)

GL = 4.73m

L = 220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|--|--------------|------------|-----------|----|----|----|---------------|------------|---------------------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰白 オリブ灰 | | | | | | | 0.00~4.05 コンクリート。 | |
| 5 | 0.82 | 4.05 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 黄灰 黒褐 | | | | | 54 | — | 26.15~26.90 黄色礫を含む。 | |
| | | | | | 灰褐 褐灰 | | | | | 50 | 100 | | |
| | | | | | | | | | | 34 | 96 | | |
| | | | | | | | | | | 50 | 100 | | |
| | | | | | | | | | | 84 | 94 | | |
| 10 | -5.46 | 10.55 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 安山岩 (角礫質) | 灰褐 | | | | | 35 | 92 | | |
| | | | | | | | | | | 49 | 100 | | |
| | | | | | | | | | | 72 | 100 | | |
| | | | | | | | | | | 35 | 92 | | |
| | | | | | | | | | | 47 | 100 | | |
| | | | | | | | | | | 21 | 41 | | |
| | | | | | | | | | | 29 | 63 | | |
| | | | | | | | | | | 41 | 89 | | |
| | | | | | | | | | | 25 | 55 | | |
| | | | | | | | | | | 27 | 90 | | |
| | | | | | | | | | | 25 | 68 | | |
| | | | | | | | | | | 10 | 10 | | |
| | | | | | | | | | | 34 | 58 | | |
| | | | | | | | | | | 19 | 19 | | |
| | | | | | | | | | | 38 | 50 | | |
| 25 | -18.40 | 23.95 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 安山岩 (均質) | 暗灰 | | | | | 60 | 60 | | |
| | -18.89 | 24.45 | | 安山岩 (角礫質) | 灰赤 | | | | | 34 | 72 | | |
| | | | | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 44 | 96 | | |
| | | | | 安山岩 (角礫質) | 黒褐 | | | | | 36 | 65 | | |
| | | | | 凝灰角礫岩 | 灰オリブ | | | | | 23 | 83 | | |
| | | | | 安山岩 (角礫質) | 黒褐 | | | | | 43 | 60 | | |
| 30 | -24.05 | 29.80 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 安山岩 (均質) | 暗灰 | | | | | 41 | 75 | | |
| | | | | 安山岩 (均質) | | | | | | 24 | 60 | | |
| | | | | 安山岩 (角礫質) | | | | | | 29 | 63 | | |
| | | | | 安山岩 (角礫質) | 赤褐 暗赤褐 | | | | | 53 | 100 | | |
| | | | | 凝灰角礫岩 | | | | | | 100 | 100 | | |
| 35 | -29.61 | 35.55 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 安山岩 (角礫質) | 暗赤灰 褐灰 | | | | | 50 | 100 | | |
| | | | | 安山岩 (角礫質) | | | | | | 40 | 76 | | |
| | | | | 安山岩 (角礫質) | | | | | | 33 | 80 | | |
| | | | | 安山岩 (角礫質) | | | | | | 26 | 48 | | |
| 40 | | | | | 暗赤灰 | | | | | 44 | 78 | | |

H-0.2-75 (6の2)

GL = 4.73m

L = 220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 | | | | | | | |
|--------|--------|--------|-----|-----------|---------------|-----------|-------|----|-----------|----------------|-----------|------|----|--|--|--|----|-----|----|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | |
| 40 | | | ▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | | 25 | 92 | Bb | | | | | | | | |
| | | | | | 暗赤褐 | | | | | 41 | 85 | | | | | | | | | |
| | | | | | 褐灰 ↳ 灰 | | | | | 40 | 99 | | | | | | | | | |
| | | | | | | | | | | 40 | 99 | | | | | | | | | |
| | | | | | 45 | | | ▽▽ | 安山岩 (角礫質) | 灰赤 ↳ 暗赤灰 | | | | | | | 25 | 61 | | |
| | | | | | | | | | | | | | | | | | 28 | 100 | | |
| | | | | | | | | | | | | | | | | | 38 | 72 | | |
| | | | | | | | | | | | | | | | | | 38 | 100 | | |
| | | | | | 50 | -42.50 | 48.90 | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | | | 55 | 93 | Ba | |
| | | | | | | | | | | | | | | | | | 39 | 70 | | |
| | | | | | | | | | | | | | | | | | 44 | 97 | | |
| | | | | | | | | | | | | | | | | | 85 | 85 | | |
| | | | | 50 | | | | | | | 91 | | | | | | | | | |
| 55 | -47.53 | 54.10 | ▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 31 | 94 | Bb | | | | | | | | |
| | | | | | | | | | | 52 | 70 | | | | | | | | | |
| | | | | | | | | | | 71 | 96 | | | | | | | | | |
| | | | | | | | | | | 49 | 81 | | | | | | | | | |
| 60 | -51.00 | 57.70 | △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 45 | 95 | Bb | | | | | | | | |
| | | | | | | | | | | 58 | 93 | | | | | | | | | |
| | | | | | | | | | | 68 | 100 | | | | | | | | | |
| | | | | | | | | | | 51 | 100 | | | | | | | | | |
| | | | | | | | | | | 96 | 100 | | | | | | | | | |
| | | | | | | | | | | 40 | 100 | | | | | | | | | |
| | | | | | | | | | | 71 | 100 | | | | | | | | | |
| | | | | | | | | | | 62 | 100 | | | | | | | | | |
| | | | | | | | | | | 84 | 100 | | | | | | | | | |
| | | | | | | | | | | 65 | 100 | | | | | | | | | |
| 70 | -63.13 | 70.25 | ▽▽ | 安山岩 (角礫質) | 灰褐 ↳ 褐灰 | | | | | 93 | 100 | Bb | | | | | | | | |
| | | | | | | | | | | 43 | 100 | | | | | | | | | |
| | | | | | | | | | | 74 | 100 | | | | | | | | | |
| | | | | | | | | | | 48 | 100 | | | | | | | | | |
| | | | | | | | | | | 63 | 99 | | | | | | | | | |
| 75 | | | ▽▽ | 安山岩 (角礫質) | 灰赤 ↳ 暗灰 | | | | | 55 | 73 | Bb | | | | | | | | |
| | | | | | | | | | | 69 | 97 | | | | | | | | | |
| | | | | | | | | | | 24 | 56 | | | | | | | | | |
| | | | | | | | | | | 30 | 89 | | | | | | | | | |
| | | | | | | | | | | 29 | 78 | | | | | | | | | |
| 80 | | | ▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 48 | 100 | Bb | | | | | | | | |
| | | | | | | | | | | 58 | 99 | | | | | | | | | |
| | | | | | | | | | | 47 | 94 | | | | | | | | | |

灰~暗赤褐

H-0. 2-75 (6の3)

G L = 4. 73m

L = 220. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|---------|--------|------|-----------|-----------------|-----------|----|----|----|------------|-----------|------|-----------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -73.90 | 81.40 | ▽▽▽▽ | 安山岩 (角礫質) | 灰 暗赤褐 | | | | | 18 | 40 | Bb | 102.71~103.04 黄色礫を含む。 |
| | | | | | | | | | | 52 | 77 | | |
| 85 | -77.08 | 84.70 | ▽▽▽▽ | 安山岩 (均質) | 灰 暗灰 | | | | | 82 | 100 | Ba | |
| | | | | | | | | | | 30 | 96 | | |
| 90 | -77.57 | 85.20 | △△△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 61 | 82 | Bb | |
| | | | | | | | | | | 29 | 77 | | |
| 95 | -83.46 | 91.30 | △△△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | 46 | 100 | | |
| | | | | | | | | | | 62 | 100 | | |
| 100 | -88.00 | 96.00 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 赤褐 | | | | | 88 | 99 | | |
| | | | | | | | | | | 49 | 97 | | |
| 105 | -92.49 | 100.65 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 灰赤 | | | | | 69 | 100 | | |
| | | | | | | | | | | 76 | 100 | | |
| 110 | -94.33 | 102.55 | △△△△ | 凝灰角礫岩 | 暗赤褐 赤褐 灰赤 | | | | | 79 | 100 | | |
| | | | | | | | | | | 40 | 99 | | |
| 115 | -98.00 | 98.00 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 53 | 100 | | |
| | | | | | | | | | | 62 | 100 | | |
| 120 | -102.49 | 97.51 | △△△△ | 凝灰角礫岩 | 赤褐 灰褐 | | | | | 62 | 100 | | |
| | | | | | | | | | | 59 | 100 | | |
| 125 | -106.40 | 115.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 42 | 100 | | |
| | | | | | | | | | | 57 | 100 | | |
| 130 | -108.33 | 117.05 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 80 | 100 | | |
| | | | | | | | | | | 80 | 100 | | |
| 135 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 褐灰 | | | | | 66 | 100 | | |
| | | | | | | | | | | 30 | 99 | | |
| 140 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 45 | 100 | | |
| | | | | | | | | | | 99 | 100 | | |
| 145 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 26 | 38 | | |
| | | | | | | | | | | 92 | 92 | | |
| 150 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 50 | 79 | | |
| | | | | | | | | | | 58 | 98 | | |
| 155 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 64 | 100 | | |
| | | | | | | | | | | 28 | 96 | | |
| 160 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 46 | 77 | | |
| | | | | | | | | | | 34 | 73 | | |
| 165 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 暗赤褐 灰赤 | | | | | 39 | 85 | | |
| | | | | | | | | | | 56 | 71 | | |
| 170 | -108.33 | 117.05 | ▽▽▽▽ | 安山岩 (角礫質) | 暗オリーブ灰 暗赤褐 | | | | | 22 | 46 | | |
| | | | | | | | | | | 22 | 40 | | |
| 175 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 赤 暗赤褐 | | | | | 38 | 85 | | |
| | | | | | | | | | | 63 | 100 | | |
| 180 | -108.33 | 117.05 | △△△△ | 凝灰角礫岩 | 赤 暗赤褐 | | | | | 50 | 90 | | |
| | | | | | | | | | | 50 | 90 | | |

H-0.2-75 (6の4)

GL = 4.73m

L = 220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|--|-----------|-----------------------------|-----------|----|--|-----------|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 120 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 赤 暗赤褐 灰黄褐 | | | | | 32 | 94 | Bb | 120.20~121.60 黄色礫を含む。 125.10~125.21 見掛けの傾斜角15~50°の流動構造あり。 125.21~125.24 見掛けの傾斜角55~60°の厚さ1.0~1.7cmの破砕部。厚さ1.0~1.7cmの固結した破砕部からなる。(K-18断層) 127.01~127.06 土砂状~細片状コア。 |
| | | | | | | | | | | 47 | 100 | | |
| | | | | | 38 | 99 | | | | | | | |
| | | | | | 55 | 99 | | | | | | | |
| | | | | | 53 | 100 | | | | | | | |
| | | | | | 53 | 100 | | | | | | | |
| | | | | | 62 | 100 | | | | | | | |
| | | | | | 75 | 93 | | | | | | | |
| | | | | | 47 | 99 | | | | | | | |
| | | | | | 62 | 98 | | | | | | | |
| | | | | | 33 | 68 | | | | | | | |
| | | | | | 130 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | |
| 82 | 100 | | | | | | | | | | | | |
| 59 | 97 | | | | | | | | | | | | |
| 55 | 80 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 32 | 84 | | | | | | | | | | | | |
| 27 | 73 | | | | | | | | | | | | |
| 54 | 80 | | | | | | | | | | | | |
| 16 | 37 | | | | | | | | | | | | |
| 26 | 75 | | | | | | | | | | | | |
| 32 | 93 | | | | | | | | | | | | |
| 27 | 95 | | | | | | | | | | | | |
| 135 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 極暗赤褐 にぶい赤 にぶい赤褐 灰赤 | | | | | 26 | 70 | Ba | |
| | | | | | | | | | | 33 | 88 | | |
| | | | | | 20 | 67 | | | | | | | |
| | | | | | 30 | 63 | | | | | | | |
| | | | | | 10 | 37 | | | | | | | |
| | | | | | 26 | 64 | | | | | | | |
| | | | | | 40 | 52 | | | | | | | |
| | | | | | 62 | 99 | | | | | | | |
| | | | | | 47 | 90 | | | | | | | |
| | | | | | 100 | 100 | | | | | | | |
| | | | | | 96 | 100 | | | | | | | |
| | | | | | 70 | 100 | | | | | | | |
| 140 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 39 | 81 | | |
| | | | | | | | | | | 23 | 82 | | |
| | | | | | | | | | | 44 | 100 | | |
| | | | | | | | | | | 46 | 93 | | |
| | | | | | | | | | | 41 | 87 | | |
| | | | | | | | | | | 16 | 37 | | |
| | | | | | | | | | | 26 | 75 | | |
| | | | | | | | | | | 32 | 93 | | |
| | | | | | | | | | | 27 | 95 | | |
| | | | | | | | | | | 26 | 70 | | |
| | | | | | | | | | | 33 | 88 | | |
| | | | | | | | | | | 20 | 67 | | |
| 30 | 63 | | | | | | | | | | | | |
| 10 | 37 | | | | | | | | | | | | |
| 26 | 64 | | | | | | | | | | | | |
| 40 | 52 | | | | | | | | | | | | |
| 62 | 99 | | | | | | | | | | | | |
| 47 | 90 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | |
| 70 | 100 | | | | | | | | | | | | |
| 145 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 赤褐 極暗赤褐 | | | | | 39 | 81 | Bb | |
| | | | | | | | | | | 23 | 82 | | |
| | | | | | 44 | 100 | | | | | | | |
| | | | | | 46 | 93 | | | | | | | |
| | | | | | 41 | 87 | | | | | | | |
| | | | | | 16 | 37 | | | | | | | |
| | | | | | 26 | 75 | | | | | | | |
| | | | | | 32 | 93 | | | | | | | |
| | | | | | 27 | 95 | | | | | | | |
| | | | | | 26 | 70 | | | | | | | |
| | | | | | 33 | 88 | | | | | | | |
| | | | | | 20 | 67 | | | | | | | |
| 30 | 63 | | | | | | | | | | | | |
| 10 | 37 | | | | | | | | | | | | |
| 26 | 64 | | | | | | | | | | | | |
| 40 | 52 | | | | | | | | | | | | |
| 62 | 99 | | | | | | | | | | | | |
| 47 | 90 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | |
| 70 | 100 | | | | | | | | | | | | |
| 150 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 赤灰 暗赤褐 | | | | | 39 | 81 | | |
| | | | | | | | | | | 23 | 82 | | |
| | | | | | 44 | 100 | | | | | | | |
| | | | | | 46 | 93 | | | | | | | |
| | | | | | 41 | 87 | | | | | | | |
| | | | | | 16 | 37 | | | | | | | |
| | | | | | 26 | 75 | | | | | | | |
| | | | | | 32 | 93 | | | | | | | |
| | | | | | 27 | 95 | | | | | | | |
| | | | | | 26 | 70 | | | | | | | |
| | | | | | 33 | 88 | | | | | | | |
| | | | | | 20 | 67 | | | | | | | |
| 30 | 63 | | | | | | | | | | | | |
| 10 | 37 | | | | | | | | | | | | |
| 26 | 64 | | | | | | | | | | | | |
| 40 | 52 | | | | | | | | | | | | |
| 62 | 99 | | | | | | | | | | | | |
| 47 | 90 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | |
| 70 | 100 | | | | | | | | | | | | |
| 155 | | | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 暗赤 黒褐 | | | | | 39 | 81 | | |
| | | | | | | | | | | 23 | 82 | | |
| | | | | | 44 | 100 | | | | | | | |
| | | | | | 46 | 93 | | | | | | | |
| | | | | | 41 | 87 | | | | | | | |
| | | | | | 16 | 37 | | | | | | | |
| | | | | | 26 | 75 | | | | | | | |
| | | | | | 32 | 93 | | | | | | | |
| | | | | | 27 | 95 | | | | | | | |
| | | | | | 26 | 70 | | | | | | | |
| | | | | | 33 | 88 | | | | | | | |
| | | | | | 20 | 67 | | | | | | | |
| 30 | 63 | | | | | | | | | | | | |
| 10 | 37 | | | | | | | | | | | | |
| 26 | 64 | | | | | | | | | | | | |
| 40 | 52 | | | | | | | | | | | | |
| 62 | 99 | | | | | | | | | | | | |
| 47 | 90 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | |
| 70 | 100 | | | | | | | | | | | | |
| 160 | | | ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 39 | 81 | | |
| | | | | | | | | | | 23 | 82 | | |
| | | | | | 44 | 100 | | | | | | | |
| | | | | | 46 | 93 | | | | | | | |
| | | | | | 41 | 87 | | | | | | | |
| | | | | | 16 | 37 | | | | | | | |
| | | | | | 26 | 75 | | | | | | | |
| | | | | | 32 | 93 | | | | | | | |
| | | | | | 27 | 95 | | | | | | | |
| | | | | | 26 | 70 | | | | | | | |
| | | | | | 33 | 88 | | | | | | | |
| | | | | | 20 | 67 | | | | | | | |
| 30 | 63 | | | | | | | | | | | | |
| 10 | 37 | | | | | | | | | | | | |
| 26 | 64 | | | | | | | | | | | | |
| 40 | 52 | | | | | | | | | | | | |
| 62 | 99 | | | | | | | | | | | | |
| 47 | 90 | | | | | | | | | | | | |
| 100 | 100 | | | | | | | | | | | | |
| 96 | 100 | | | | | | | | | | | | |
| 70 | 100 | | | | | | | | | | | | |

H-0.2-75 (6の5)

GL = 4.73m

L = 220.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|------|--------------|--------------|-----------|----|----|----|---------------|--------------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 160 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 29 | 73 | Bb | 161.06~161.08 細片状コア。 161.82~161.88 細片状コア。 165.77~165.87 見掛けの傾斜角30~55°の厚さ4.1~9.0cmの破碎部。厚さ0.1~2.6cmの固結した破碎部及び厚さ4.0~6.6cmの緑灰色の粘土状破碎部からなる。(K-19断層) |
| | | | | | 灰赤 | | | | | 32 | 60 | | |
| | | | | | | | | | | 27 | 84 | | |
| | | | | | 緑黒 | | | | | 55 | 99 | | |
| | | | | | | | | | | 36 | 94 | | |
| | | | | | | | | | | 30 | 42 | | |
| | | | | | | | | | | 22 | 66 | | |
| | | | | | 黒 緑黒 | | | | | 38 | 95 | | |
| | | | | | | | | | | 81 | 81 | | |
| | | | | | | | | | | 50 | 86 | | |
| 170 | -161.55 | 172.15 | ▽▽▽▽ | 凝灰角礫岩 | 赤褐 | | | | | 14 | 46 | Bb | 172.90~176.82 黄色礫を含む。 |
| | | | | | にぶい赤褐 暗赤灰 | | | | | 87 | 87 | | |
| | | | | | | | | | | 33 | 85 | | |
| | | | | | | | | | | 36 | 88 | | |
| | | | | | | | | | | 64 | 83 | | |
| | | | | | | | | | | 60 | 100 | | |
| 175 | -166.05 | 176.80 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 66 | 100 | Ba | |
| | | | | | オリブ灰 灰赤 | | | | | 53 | 89 | | |
| | | | | | | | | | | 28 | 96 | | |
| | | | | | | | | | | 62 | 99 | | |
| | | | | | | | | | | 65 | 97 | | |
| | | | | | | | | | | 50 | 80 | | |
| 180 | -172.52 | 183.50 | ▽▽▽▽ | 安山岩 (均質) | 灰 オリブ灰 | | | | | 36 | 97 | Bb | |
| | | | | | | | | | | 23 | 51 | | |
| | | | | | | | | | | 37 | 66 | | |
| 185 | -175.37 | 186.45 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 30 | 41 | Bb | |
| | | | | | 灰 オリブ | | | | | 52 | 100 | | |
| | | | | | | | | | | 53 | 85 | | |
| | | | | | オリブ灰 灰赤 | | | | | 27 | 92 | | |
| | | | | | | | | | | 97 | 97 | | |
| | | | | | | | | | | 24 | 100 | | |
| 190 | | | ▽▽▽▽ | 安山岩 (角礫質) | オリブ灰 灰赤 | | | | | 38 | 95 | Bb | |
| | | | | | | | | | | 18 | 75 | | |
| | | | | | | | | | | 15 | 28 | | |
| | | | | | | | | | | 38 | 99 | | |
| | | | | | 灰 灰赤 | | | | | 53 | 100 | | |
| | | | | | | | | | | 45 | 96 | | |
| 195 | | | ▽▽▽▽ | 安山岩 (角礫質) | 灰 灰赤 | | | | | 40 | 59 | Bb | |
| | | | | | | | | | | 33 | 72 | | |
| | | | | | | | | | | 40 | 59 | | |
| 200 | | | ▽▽▽▽ | | | | | | | | | | |

H-0.9-40(2の1)

GL=6.27m

L=50.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-------|--------------|-----|-----------|----|----|----|---------------|---------|--|-------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~8.20 コンクリート。 |
| | 1.00 | 8.20 | | | | | | | | | | | |
| 10 | -0.19 | 10.05 | ▽▽▽▽▽ | 安山岩 (角礫質) | 褐 | | | | 21 | - | Bb | | |
| | -0.99 | 11.30 | ▽▽▽▽▽ | 安山岩 (均質) | 灰 | | | | 36 | 100 | Ba | 10.90~10.95 細片状~岩片状コア。 | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 17 | 62 | Ba | | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 40 | 90 | Bb | | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 51 | 96 | Bb | | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 27 | 92 | Bb | | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 49 | 93 | Bb | 15.26~15.50 細片状~岩片状コア。 | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 37 | 73 | Bb | | |
| | -5.30 | 18.00 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 19 | 49 | Db | 16.38~16.81 土砂状~岩片状コア。 | |
| | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 29 | 57 | Db | | |
| 20 | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 22 | 64 | Bb | 17.69~17.91 細片状~岩片状コア。 18.39~18.42 細片状コア。 | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 23 | 66 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 42 | 93 | Bb | 19.60~19.74 見掛けの傾斜角20~30°の厚さ12~14cmの破碎部。厚さ0.2~0.4cmのオリブ黄色の粘土状破碎部及び厚さ12~14cmの固結した破碎部からなる。(K-2断層) | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 23 | 90 | Bb | 20.92~20.95 細片状コア。 | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 50 | 100 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 52 | 100 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 40 | 93 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 52 | 62 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 褐灰 | | | | 16 | 26 | Bb | 25.67~25.68 見掛けの傾斜角10°の厚さ0.1~1.6cmの破碎部。厚さ0.1~1.6cmの固結した破碎部からなる。(K-22断層) | |
| | -11.66 | 27.90 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 37 | 92 | Ba | 25.68~25.70 細片状コア。 25.78~26.09 細片状~岩片状コア。 26.25~26.30 細片状コア。 | |
| | -12.37 | 29.00 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 21 | 40 | Ba | 26.90~27.00 見掛けの傾斜角10~20°の厚さ7.5~9.4cmの破碎部。厚さ0.1~0.3cmの灰褐色の粘土状破碎部及び厚さ7.2~9.1cmの固結した破碎部からなる。(K-22断層) | |
| 30 | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 14 | 67 | Ba | 27.88~27.90 見掛けの傾斜角30°の厚さ2.5cmの破碎部。厚さ2.5cmの固結した破碎部からなる。 | |
| | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 17 | 69 | Ba | | |
| | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 17 | 55 | Ba | | |
| | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 24 | 52 | Ba | 31.78~31.80 細片状~岩片状コア。 | |
| | | | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 15 | 29 | Ba | | |
| | -15.81 | 34.35 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 5 | 0 | Db | 34.37~34.80 土砂状~岩片状コア。 | |
| | -16.55 | 35.50 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 21 | 47 | Cb | 35.05~35.32 土砂状~細片状コア。 | |
| | | | △△△△△ | 凝灰角礫岩 | 赤 | | | | 25 | 89 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 赤 | | | | 58 | 100 | Bb | | |
| | | | △△△△△ | 凝灰角礫岩 | 赤 | | | | 47 | 94 | Bb | | |
| 40 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 25 | 73 | Bb | | |

H-0.9-50(2の1)

GL=6.27m

L=60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------------------|-----------|----|----|----|------------|---------|--|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 5.96 | 0.40 | | 空洞 | | | | | | | | 0.00~0.40 空洞。 0.00~0.40 ボーリング孔口重複のためノンコア。 0.40~7.50 コンクリート。 | |
| | | | | | 灰白 | | | | | | | | |
| | | 0.52 | | | | | | | | | | | |
| | | | | 安山岩 (角礫質) | 褐灰 暗灰黄 | | | | 21 | — | | | |
| | | -1.20 | | 凝灰角礫岩 | | | | | 37 | 90 | | | |
| | | | | 安山岩 (角礫質) | 灰 | | | | 72 | 91 | Bb | | |
| | | -1.74 | | | | | | | 41 | 71 | | | |
| | | | | 安山岩 (均質) | オリブ黒 黒 | | | | 18 | 70 | | | |
| | | -2.54 | | | | | | | 45 | 52 | Ba | | |
| | | | | | | | | | 25 | 83 | | 12.76~12.99 細片状~岩片状コア。 12.99~13.06 細片状コア。 | |
| | | | | 安山岩 (角礫質) | 暗オリブ褐 オリブ褐 | | | | 17 | 54 | | | |
| | | -6.75 | | | | | | | 35 | 62 | Bb | 14.74~15.14 細片状~岩片状コア。 | |
| | | | | 安山岩 (角礫質) | 暗オリブ褐 オリブ褐 | | | | 16 | 37 | Cb | 16.40~16.43 細片状~岩片状コア。 | |
| | | -7.29 | | | | | | | 13 | 78 | | 17.60~17.67 周囲に比べ軟質。 | |
| | | | | 凝灰角礫岩 | 暗灰黄 黒褐 | | | | 20 | 50 | | 18.45~18.75 土砂状~細片状コア。 | |
| | | | | | | | | | 26 | 90 | Bb | 20.89~20.93 見掛けの傾斜角50°の厚さ0.6~2.2cmの破砕部。厚さ0.6~2.2cmの固結した破砕部からなる。(K-2断層) ※再観察結果 20.89~20.93 見掛けの傾斜角50°の厚さ1.0~2.4cmの破砕部。厚さ0.6~1.6cmの固結した破砕部及び厚さ0.4~0.8cmの灰オリブ色の角礫状破砕部からなる。(K-2断層) | |
| | | | | | | | | | 18 | 46 | | | |
| | | | | 安山岩 (均質) | 灰褐 暗灰黄 | | | | 22 | 69 | | | |
| | | | | | | | | | 65 | 96 | Bb | 20.90~20.92 細片状コア。 21.14~21.20 土砂状~細片状コア。 21.50~21.57 細片状~岩片状コア。 21.51~21.59 見掛けの傾斜角45~55°の流動構造あり。 | |
| | | | | | | | | | 33 | 86 | | | |
| | | | | 安山岩 (均質) | 灰 オリブ黒 オリブ黒 | | | | 47 | 93 | | | |
| | | -14.22 | | | | | | | 21 | 41 | | 21.57 見掛けの傾斜角50°の厚さ0.1~1.3cmの破砕部。厚さ0.1~1.3cmの固結した破砕部からなる。 ※再観察結果 21.57~21.59 見掛けの傾斜角50°の厚さ0.1~1.3cmの破砕部。厚さ0.0~0.4cmの灰褐色の砂状破砕部及び厚さ0.1~0.9cmの固結した破砕部からなる。(K-2断層) | |
| | | | | 凝灰角礫岩 | 灰赤 赤褐 | | | | 33 | 79 | | | |
| | | | | | | | | | 24 | 71 | Ba | 24.60~24.62 見掛けの傾斜角70~85°の厚さ0.3~1.5cmの破砕部。厚さ0.3~1.5cmの固結した破砕部からなる。 | |
| | | -16.18 | | | | | | | 48 | 76 | | | |
| | | | | 安山岩 (均質) | 灰 オリブ黒 オリブ黒 | | | | 20 | 68 | | | |
| | | | | | | | | | 11 | 11 | Ba | 26.46~26.47 見掛けの傾斜角40°の厚さ0.6~1.0cmの破砕部。厚さ0.6~1.0cmの固結した破砕部からなる。 | |
| | | | | 凝灰角礫岩 | 灰赤 赤褐 | | | | 19 | 41 | Cb | 26.51~26.52 見掛けの傾斜角40°の厚さ0.6~1.0cmの破砕部。厚さ0.6~1.0cmの固結した破砕部からなる。 | |
| | | -17.86 | | | | | | | 30 | 99 | | 26.72~26.75 見掛けの傾斜角20°の厚さ2.7~2.9cmの破砕部。厚さ2.7~2.9cmの固結した破砕部からなる。(K-2断層) | |
| | | | | 安山岩 (均質) | 灰黄褐 オリブ褐 | | | | 30 | 99 | Bb | 28.89~28.93 周囲に比べ軟質。 29.00~29.10 見掛けの傾斜角15~40°の厚さ8.5~11cmの破砕部。厚さ8.0~10cmの固結した破砕部及び厚さ0.5~1.0cmの灰オリブ色の粘土状破砕部からなる。(K-2断層) | |
| | | | | | | | | | 65 | 87 | | | |
| | | | | 安山岩 (均質) | 黒褐 暗青灰 | | | | 37 | 96 | | | |
| | | -20.16 | | | | | | | 16 | 51 | Ba | 29.14~29.25 細片状~岩片状コア。 31.50~31.73 周囲に比べ軟質。 34.00~34.35 黄色礫を含む。 | |
| | | | | | | | | | 19 | 65 | | | |
| | | | | 安山岩 (均質) | 黒褐 | | | | 23 | 36 | | | |
| | | -20.62 | | | | | | | 32 | 70 | | | |
| | | | | | | | | | 26 | 56 | | | |

H-0.9-50(2の2)

GL = 6.27m

L = 60.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|----------------------------|-----------|-----------|-------|--------------|--------------|-----------|----|----|----|---------------|---------|------|---|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 40 45 50 55 60 | -26.25 | 42.45 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | | 42 | 73 | Ba | 44.58~45.56 黄色礫を含む。 46.85~47.19 土砂状~岩片状コア。 51.08~51.15 細片状コア。 52.48~52.49 細片状コア。 52.61~53.07 土砂状~岩片状コア。 53.61~53.91 細片状~岩片状コア。 54.29~54.33 細片状~岩片状コア。 | |
| | | | | | オリブ灰 | | | | | 35 | 65 | | | |
| | | | | | にぶい赤 | | | | | 32 | 79 | | | |
| | -27.74 | 44.40 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | | 57 | 85 | Bb | | |
| | | | | | 褐灰 | | | | | 39 | 60 | | | |
| | -28.62 | 45.55 | △△△△ | 凝灰角礫岩 | 暗赤 | | | | | 47 | 97 | Cb | | |
| | | | | | にぶい赤褐 | | | | | 58 | 81 | | | |
| | -30.61 | 48.15 | ▽▽▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 20 | 61 | Bb | | |
| | | | | | 暗赤灰 | | | | | 18 | 50 | | | |
| | -31.76 | 49.65 | ▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 47 | 71 | Ba | | |
| | | | | | | | | | | 26 | 83 | | | |
| | 55 | -37.01 | 56.50 | ▽▽▽▽ | 安山岩 (角礫質) | | | | | にぶい赤 | 27 | 81 | | Bb |
| | | | | | | | | | | 灰赤 | 15 | 51 | | |
| | | | | | | | | | | | 35 | 51 | | Cb |
| | | | | | | | | | | | 15 | 27 | | |
| | | | | | | 44 | 98 | | | | | | | |
| 60 | -39.69 | 60.00 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | 23 | 55 | Ba | | | | | | |
| | | | | | 暗灰 | 21 | 74 | | | | | | | |
| | | | | | | 21 | 58 | | | | | | | |
| | | | | | | 44 | 98 | | | | | | | |

H-0. 9-60 (2の1)

G L = 6. 27m

L = 70. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------------------|-----------|----|----|----|------------|-----------|---------------------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | にぶい黄橙 と 暗青灰 | | | | | | | 0.00~6.70 コンクリート。 | |
| | 0.47 | 6.70 | | | | | | | | 14 | — | | |
| | -0.74 | 8.10 | ▽▽ | 安山岩 (角礫質) | にぶい褐黒 | | | | | 34 | 94 | | |
| | -1.70 | 9.20 | △△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 31 | 95 | Bb | |
| | -2.65 | 10.30 | ▽▽ | 安山岩 (角礫質) | 灰赤 赤灰 | | | | | 32 | 78 | | |
| | | | ▽▽ | | | | | | | 42 | 86 | | |
| | | | ▽▽ | 安山岩 (均質) | 青黒 | | | | | 36 | 62 | Ba | |
| | | | ▽▽ | | | | | | | 29 | 79 | | |
| | | | ▽▽ | | | | | | | 25 | 82 | | |
| | -7.15 | 15.50 | ▽▽ | | 暗紫灰 赤褐 | | | | | 19 | 47 | | |
| | | | △△ | | 暗赤 | | | | | 28 | 91 | | |
| | | | △△ | | | | | | | 42 | 92 | | |
| | | | △△ | | | | | | | 32 | 88 | | |
| | | | △△ | | | | | | | 23 | 91 | | |
| | | | △△ | | 灰褐 | | | | | 21 | 79 | | |
| | | | △△ | | | | | | | 28 | 91 | | |
| | | | △△ | 凝灰角礫岩 | | | | | | 56 | 86 | | |
| | | | △△ | | | | | | | 20 | 39 | | |
| | | | △△ | | 灰オリーブ | | | | | 32 | 90 | | |
| | | | △△ | | | | | | | 53 | 95 | Bb | |
| | | | △△ | | 灰褐 | | | | | 35 | 76 | | |
| | | | △△ | | | | | | | 85 | 100 | | |
| | -17.50 | 27.45 | ▽▽ | | | | | | | 33 | 77 | | |
| | | | ▽▽ | 安山岩 (角礫質) | 暗灰黄 | | | | | 31 | 100 | | |
| | | | ▽▽ | | | | | | | 37 | 81 | | |
| | | | ▽▽ | | 灰オリーブ | | | | | 55 | 100 | | |
| | -21.40 | 31.95 | ▽▽ | | | | | | | 31 | 42 | | |
| | -21.83 | 32.45 | △△ | 凝灰角礫岩 | 赤褐 と 赤 | | | | | 31 | 100 | | |
| | -22.31 | 33.00 | ▽▽ | 安山岩 (角礫質) | 暗灰黄 | | | | | 30 | 91 | | |
| | | | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 26 | 98 | Ba | |
| | -24.34 | 35.35 | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 30 | 88 | | |
| | -25.51 | 36.70 | ▽▽ | 安山岩 (角礫質) | 灰・赤 | | | | | 27 | 79 | Bb | |
| | -26.55 | 37.90 | ▽▽ | 安山岩 (均質) | 黒褐 | | | | | 39 | 79 | Ba | |
| | -27.20 | 38.65 | ▽▽ | 安山岩 (角礫質) | オリーブ黒 | | | | | 66 | 92 | | |
| | -27.94 | 39.50 | △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 54 | 97 | Bb | |
| 40 | | | ▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | | | 39.33~39.50 黄色礫を含む。 | |

H-0. 9-60 (2の2)

G L = 6. 27m

L = 70. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 |
|--------|---------|--------|---------|-----------|-------|-----------|-----|----|----|------------|-----------|------|----------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -28. 80 | 40. 50 | ▽▽▽▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 39 | 91 | Bb | 46. 26~46. 30 細片状コア。 |
| | -30. 10 | 42. 00 | | | 黒褐 | | | | | 93 | 93 | Ba | |
| 45 | | | -33. 57 | 46. 00 | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | 34 | 83 | Bb | | | |
| | 赤褐 | 42 | | | | | 91 | | | | | | |
| | 暗赤褐 | 40 | | | | | 92 | | | | | | |
| | 黒褐 | 36 | | | | | 96 | | | | | | |
| 50 | -40. 88 | 54. 45 | ▽▽▽▽▽ | 安山岩 (均質) | 黒褐 | 26 | 84 | Ba | | | | | |
| | | | | | 黒 | 28 | 50 | | | | | | |
| | | | | | 黒 | 14 | 28 | | | | | | |
| | | | | | 黒 | 22 | 92 | | | | | | |
| | | | | | 黒褐 | 51 | 51 | | | | | | |
| | | | | | 黒褐 | 18 | 87 | | | | | | |
| 55 | -43. 27 | 57. 20 | ▽▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | 20 | 65 | Bb | | | | | |
| | | | | | 赤褐 | 22 | 22 | | | | | | |
| | | | | | 赤 | 19 | 86 | | | | | | |
| | | | | | 赤 | 41 | 89 | | | | | | |
| 60 | -54. 35 | 70. 00 | △△△△△ | 凝灰角礫岩 | 赤 | 22 | 77 | Bb | | | | | |
| | | | | | 赤 | 38 | 100 | | | | | | |
| | | | | | 暗赤褐 | 97 | 97 | | | | | | |
| | | | | | 暗赤褐 | 98 | 100 | | | | | | |
| | | | | | 暗赤褐 | 83 | 100 | | | | | | |
| | | | | | 暗赤褐 | 66 | 100 | | | | | | |
| | | | | | 暗赤褐 | 55 | 100 | | | | | | |
| | | | | | 暗赤褐 | 63 | 100 | | | | | | |
| | | | | | 暗赤褐 | 58 | 91 | | | | | | |
| | | | | | 暗赤褐 | 55 | 99 | | | | | | |
| 70 | | | | | 灰赤 | 39 | 99 | | | | | | |
| | | | | | 灰赤 | 88 | 100 | | | | | | |
| | | | | | 灰赤 | 61 | 100 | | | | | | |
| | | | | | 灰赤 | 75 | 100 | | | | | | |
| 75 | | | | | | | | | | | | | |
| 80 | | | | | | | | | | | | | |

H-0. 9-70 (2の1)

G L = 6. 27m

L = 70. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|------------------|-----------|----|----|----|------------|-----------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~6.20 コンクリート。 |
| | 0.44 | 6.20 | | | | | | | | | | | |
| | -1.06 | 7.80 | △△△ | 凝灰角礫岩 | 灰褐 | | | | 45 | - | | Bb | |
| | -1.62 | 8.40 | ▽▽▽ | 安山岩 (角礫質) | 赤 赤褐 | | | | 61 | 97 | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 黒 オリブ黒 | | | | 29 | 80 | | | |
| | | | ▽▽▽ | | | | | | 21 | 59 | | Ba | 9.88~10.04 細片状~岩片状コア。 |
| | | | ▽▽▽ | | | | | | 42 | 64 | | | |
| | -6.46 | 13.55 | △△△ | 凝灰角礫岩 | 暗赤 赤 にぶい赤褐 | | | | 27 | 85 | | | |
| | | | △△△ | | 灰褐 | | | | 19 | 39 | | | |
| | | | △△△ | | | | | | 33 | 95 | | | |
| | | | △△△ | | | | | | 65 | 100 | | | |
| | | | △△△ | | | | | | 38 | 92 | | | |
| | | | △△△ | | | | | | 37 | 76 | | | 18.47~18.50 土砂状~細片状コア。 |
| | | | △△△ | | | | | | 32 | 94 | | | |
| | | | △△△ | | | | | | 50 | 96 | | | |
| | | | △△△ | 凝灰角礫岩 | 暗灰黄 | | | | 22 | 66 | | | 21.20~21.22 細片状~岩片状コア。 |
| | | | △△△ | | | | | | 37 | 99 | | | |
| | | | △△△ | | | | | | 25 | 77 | | | |
| | | | △△△ | | | | | | 21 | 70 | | | |
| | | | △△△ | | | | | | 20 | 62 | | | |
| | | | △△△ | | | | | | 22 | 98 | | | |
| | | | △△△ | | | | | | 37 | 68 | | | |
| | | | △△△ | | | | | | 69 | 92 | | | |
| | -19.43 | 27.35 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | 23 | 44 | | Bb | 27.05~27.34 見掛けの傾斜角40~60°の流動構造あり。 |
| | | | ▽▽▽ | | 赤褐 | | | | 37 | 50 | | | 27.34~27.69 見掛けの傾斜角40~65°の厚さ16~18cmの破碎部。厚さ0.4~0.8cmの灰白~淡黄色の粘土状破碎部。厚さ2.5~4.0cmのオリブ黄~灰オリブ色の角礫状破碎部及び厚さ12~14cmの固結した破碎部からなる。(K-2断層) |
| | -21.45 | 29.50 | ▽▽▽ | 凝灰角礫岩 | 暗赤灰 | | | | 22 | 47 | | | 29.25~29.83 見掛けの傾斜角50~70°の厚さ18~21cmの破碎部。厚さ18~21cmの黄褐色の角礫状破碎部からなる。グラウトあり。(K-2断層) |
| | -22.06 | 30.15 | ▽▽▽ | 安山岩 (角礫質) | 浅黄 灰赤 | | | | 25 | 78 | | | 30.16~30.28 周囲に比べやや軟質。 |
| | | | ▽▽▽ | 安山岩 (均質) | 暗オリブ | | | | 37 | 73 | | | |
| | -25.12 | 33.40 | ▽▽▽ | 凝灰角礫岩 | 赤 | | | | 43 | 91 | | | |
| | | | ▽▽▽ | | 赤褐 | | | | 38 | 97 | | | |
| | -26.81 | 35.20 | ▽▽▽ | 安山岩 (角礫質) | 暗オリブ | | | | 36 | 99 | | | 34.83 黄色礫を含む。 |
| | | | ▽▽▽ | | | | | | 32 | 97 | | | |
| | | | ▽▽▽ | | | | | | 42 | 81 | | | |
| | | | ▽▽▽ | | | | | | 24 | 66 | | | |
| | | | ▽▽▽ | | | | | | 44 | 82 | | | |
| | | | ▽▽▽ | | | | | | 47 | 100 | | | 39.65~39.68 見掛けの傾斜角60°の厚さ0.5~1.5cmの破碎部。厚さ0.5~1.5cmの固結した破碎部からなる。(K-2断層) |

H-0. 9-70 (2の2)

G L = 6. 27m

L = 70. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 | |
|--|--------|--------|-----------|-----------|-----------|-----------|-----|----|----|------------|-----------|------|--------------------------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 40 45 50 55 60 65 70 | -32.21 | 40.95 | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗オリーブ | | | | | 25 | 68 | Bb | 40. 79~40. 89 細片状~岩片状コア。 | |
| | | | | | 暗オリーブ灰 | | | | | 33 | 79 | | | |
| | | | ▽▽▽▽▽ | 安山岩 (均質) | 青黒 | | | | | 43 | 100 | Ba | | |
| | | | | | 暗オリーブ灰 | | | | | 40 | 93 | | | |
| | | | | | 暗オリーブ灰 | | | | | 31 | 87 | | | |
| | | -36.39 | 45.40 | ▽▽▽▽▽ | 安山岩 (角礫質) | | | | | 暗赤褐 | 48 | 87 | | Bb |
| | | -37.71 | 46.80 | | | | | | | にぶい赤 | 26 | 53 | | |
| | | | △△△△△ | 凝灰角礫岩 | 赤 | | | | | 63 | 100 | Bb | | |
| | | | | | 灰褐 | | | | | 53 | 100 | | | |
| | | | | | 極暗赤褐 | | | | | 44 | 99 | | | |
| | | | | | にぶい赤 | | | | | 39 | 100 | | | |
| | | | | | 赤 | | | | | 82 | 100 | | | |
| | | | | | 赤 | | | | | 44 | 99 | | | |
| | | | | | 赤 | | | | | 87 | 100 | | | |
| | | | | | 赤 | | | | | 80 | 92 | | | |
| | | | | | 赤 | | | | | 48 | 100 | | | |
| | | | | | 赤 | | | | | 58 | 100 | | | |
| | | -47.20 | 56.90 | ▽▽▽▽▽ | 安山岩 (角礫質) | | | | | にぶい赤 | 51 | 100 | | Bb |
| | | -49.45 | 59.30 | | | | | | | 赤黒 | 51 | 78 | | |
| | | | △△△△△ | 凝灰角礫岩 | 赤 | | | | | 35 | 86 | Bb | | |
| | | 暗赤褐 | | | 35 | 98 | | | | | | | | |
| | | 赤 | | | 58 | 82 | | | | | | | | |
| | | 赤 | | | 49 | 100 | | | | | | | | |
| | | 赤 | | | 80 | 100 | | | | | | | | |
| | | 赤 | | | 44 | 81 | | | | | | | | |
| | | 赤 | | | 59 | 100 | | | | | | | | |
| | | 赤 | | | 68 | 100 | | | | | | | | |
| | -56.97 | 67.30 | ▽▽▽▽▽ | 安山岩 (角礫質) | 赤 | 84 | 96 | Bb | | | | | | |
| | -59.51 | 70.00 | | | 暗赤褐 | 63 | 100 | | | | | | | |
| | | ▽▽▽▽▽ | 安山岩 (角礫質) | 赤 | 67 | 86 | Bb | | | | | | | |
| | | | | 暗赤褐 | | | | | | | | | | |

H-0.9-75(3の1)

GL=6.27m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|--------------|----------------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~6.05 コンクリート。 |
| | 0.43 | 6.05 | | | | | | | | | | | |
| | | | | 安山岩 (角礫質) | 極暗赤褐 暗赤褐 | | | | | 38 | - | Bb | 8.26~8.29 細片状コア。 |
| | -1.80 | 8.35 | | | 赤灰 | | | | | 46 | 95 | | |
| | | | | 安山岩 (均質) | 灰 暗灰 | | | | | 29 | 86 | Ba | 9.64~9.71 土砂状~細片状コア。 |
| | | | | | 灰 | | | | | 18 | 65 | | |
| | | | | | | | | | | 39 | 50 | | |
| | -6.19 | 12.90 | | | | | | | | 10 | 15 | | |
| | | | | 凝灰角礫岩 | 赤褐 にぶい赤褐 黒褐 | | | | | 16 | 89 | | |
| | | | | | 黒 にぶい赤褐 灰褐 | | | | | 88 | 99 | | 18.12~18.17 細片状~岩片状コア。 |
| | | | | | 暗灰黄 オリブ黒 | | | | | 44 | 71 | | |
| | | | | | | | | | | 40 | 98 | | |
| | | | | | | | | | | 34 | 93 | | |
| | | | | | | | | | | 34 | 88 | | |
| | | | | | | | | | | 41 | 75 | | |
| | | | | | | | | | | 65 | 95 | | |
| | | | | 凝灰角礫岩 | | | | | | 33 | 90 | Bb | 22.04~22.10 細片状コア。 |
| | | | | | | | | | | 39 | 90 | | |
| | | | | | | | | | | 41 | 76 | | |
| | | | | | | | | | | 17 | 69 | | |
| | | | | | | | | | | 58 | 99 | | |
| | | | | | | | | | | 62 | 98 | | |
| | | | | | | | | | | 35 | 94 | | |
| | | | | | | | | | | 39 | 77 | | |
| | -21.07 | 28.30 | | | | | | | | | | | |
| | | | | 安山岩 (角礫質) | 灰白 明褐 黄灰 褐灰 | | | | | 38 | 67 | Db | 28.42~28.60 土砂状~岩片状コア。 28.62~29.30 周囲より軟質。 |
| | | | | | | | | | | 14 | 23 | | |
| | | | | | | | | | | 26 | 88 | | |
| | | | | | | | | | | 48 | 96 | | |
| | | | | | | | | | | 34 | 88 | | |
| | | | | | | | | | | 44 | 90 | | |
| | | | | | | | | | | 75 | 96 | Bb | 35.58~35.60 細片状~岩片状コア。 |
| | | | | | | | | | | 40 | 81 | | |
| | | | | | | | | | | 26 | 66 | | 36.20~36.85 見掛けの傾斜角45~75°の厚さ22cmの破砕部。厚さ0.6~1.4cmのオリブ灰色の粘土状破砕部及び厚さ21cmの固結した破砕部からなる。(K-2断層) |
| | -30.10 | 37.65 | | | | | | | | 27 | 78 | | |
| | | | | 凝灰角礫岩 | 極暗褐 暗オリブ褐 | | | | | 20 | 50 | | |
| | | | | | | | | | | 31 | 81 | | |

H-0.9-75(3の2)

GL=6.27m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|------------------|----------------|----------------------------------|--------------|--------------------------------------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | 42.80 | △△ △△ △△ △△ | 凝灰角礫岩 | 暗オリーブ褐 〽 オリーブ褐 | | | | | 36 | 46 | Bb | 41.83~41.86 細片状コア。 46.89~46.91 見掛けの傾斜角60~65°の厚さ0.6~2.0cmの破砕部。厚さ0.6~2.0cmの固結した破砕部からなる。(K-22断層) 49.65~49.69 見掛けの傾斜角70~75°の厚さ0.8~2.4cmの破砕部。厚さ0.8~2.4cmの固結した破砕部からなる。(K-22断層) |
| | | | | | | | | | | 34 | 73 | | |
| 45 | -37.78 | 45.60 | ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 黒褐 〽 褐灰 | | | | | 60 | 60 | | |
| | | | | | | | | | | 35 | 70 | | |
| 50 | -44.73 | 52.80 | △△ △△ △△ △△ △△ △△ | 凝灰角礫岩 | にぶい赤褐 〽 赤褐 〽 暗赤 | | | | | 43 | 100 | | |
| | | | | | | | | | | 59 | 99 | | |
| | | | | | | | | | | 46 | 99 | | |
| | | | | | | | | | | 41 | 94 | | |
| | | | | | | | | | | 60 | 98 | | |
| | | | | | | | | | | 98 | 100 | | |
| 55 | -47.10 | 55.25 | ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 暗赤褐 〽 黒褐 〽 灰褐 〽 赤褐 | | | | | 41 | 100 | | |
| | | | | | | | | | | 38 | 92 | | |
| | | | | | | | | | | 45 | 89 | | |
| | | | | | | | | | | 29 | 76 | | |
| 60 | | | △△ △△ △△ △△ △△ △△ | 凝灰角礫岩 | にぶい赤褐 〽 暗赤褐 | | | | | 40 | 98 | | |
| | | | | | | | | | | 44 | 97 | | |
| | | | | | | | | | | 58 | 100 | | |
| | | | | | | | | | | 64 | 100 | | |
| | | | | | | | | | | 56 | 100 | | |
| | | | | | | | | | | 82 | 100 | | |
| 65 | -57.82 | 66.35 | △△ △△ △△ △△ △△ △△ | 凝灰角礫岩 | 暗赤褐 〽 暗褐 | | | | | 65 | 100 | | |
| | | | | | | | | | | 45 | 87 | | |
| | | | | | | | | | | 55 | 97 | | |
| | | | | | | | | | | 36 | 95 | | |
| | | | | | | | | | | 53 | 100 | | |
| | | | | | | | | | | 54 | 100 | | |
| 70 | -61.68 | 70.35 | ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (角礫質) | 灰 〽 黒 | | | | | 33 | 84 | | |
| | | | | | | | | | | 46 | 82 | | |
| | | | | | | | | | | 69 | 100 | | |
| | | | | | | | | | | 45 | 97 | | |
| 75 | -65.93 -66.66 | 74.75 75.50 | △△ △△ △△ △△ | 凝灰角礫岩 | 暗赤褐 〽 暗赤 | | | | | 91 | 99 | | |
| | | | | | | | | | | 82 | 100 | | |
| | | | | | | | | | | 74 | 84 | | |
| | | | | | | | | | | 31 | 72 | | |
| 80 | | | ▽▽ ▽▽ ▽▽ ▽▽ | 安山岩 (均質) | 暗赤褐 〽 暗赤灰 〽 褐灰 | | | | | 19 | 45 | | |
| | | | | | | | | | | 24 | 79 | | |
| | | | | | | | | | | 21 | 28 | | |
| | | | | | | | | | | 74 | 97 | | |

H-1.1(401)

GL = 6.78m

L = 150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|------------------------------|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~6.05 コンクリート。 |
| | 0.73 | 6.05 | | | | | | | | | | | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗灰 黒褐 | | | | | 13 | - | Ba | 6.41~6.43 土砂状~細片状コア。 |
| | -1.77 | 8.55 | ▽▽▽ | 安山岩 (角礫質) | 灰赤 にぶい 黄褐 暗赤褐 暗褐 | | | | | 27 | 58 | | |
| | -2.27 | 9.05 | △△△ | 凝灰角礫岩 | 黒褐 暗オリーブ褐 | | | | | 26 | 81 | | 8.69~8.76 細片状~岩片状コア。 8.76~9.03 周囲に比べ軟質。 |
| | | | △△△ | | | | | | | 68 | 100 | | |
| | | | △△△ | | | | | | | 44 | 100 | | |
| | | | △△△ | | | | | | | 53 | 100 | | |
| | | | △△△ | | | | | | | 74 | 100 | | |
| | | | △△△ | | | | | | | 50 | 100 | | |
| | | | △△△ | | | | | | | 27 | 100 | | |
| | | | △△△ | | | | | | | 36 | 90 | | |
| | | | △△△ | | | | | | | 52 | 100 | | |
| | | | △△△ | | | | | | | 39 | 96 | | |
| | | | △△△ | | | | | | | 58 | 69 | | |
| | | | △△△ | | | | | | | 41 | 83 | | |
| | -13.57 | 20.35 | △△△ | 凝灰角礫岩 | 黒褐 暗オリーブ褐 | | | | | 23 | 86 | Bb | 20.35~20.50 コア欠損。 21.05~21.10 コア欠損。 21.74~23.89 黄色礫を含む。 |
| | -13.72 | 20.50 | △△△ | | | | | | | 53 | 93 | | |
| | -14.27 | 21.05 | △△△ | | | | | | | 27 | 92 | | |
| | -14.32 | 21.10 | △△△ | | | | | | | 64 | 77 | | |
| | | | △△△ | | | | | | | 29 | 84 | | 23.80~24.03 周囲に比べ軟質。 |
| | | | △△△ | | | | | | | 35 | 95 | | |
| | | | △△△ | | | | | | | 54 | 70 | | 25.65~30.72 黄色礫を含む。 |
| | | | △△△ | | | | | | | 28 | 96 | | 27.20~27.24 周囲に比べやや軟質。 |
| | -22.22 | 29.00 | △△△ | | | | | | | 38 | 68 | | |
| | -22.72 | 29.50 | △△△ | | | | | | | 37 | 37 | | 29.00~29.50 コア欠損。 29.63~29.71 傾斜角30~45°の厚さ5.0~6.5cmの破砕部。厚さ5.0~6.5cmの固結した破砕部からなる。 |
| | | | △△△ | | | | | | | 31 | 74 | | |
| | -25.02 | 31.80 | △△△ | | | | | | | 32 | 96 | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | にぶい 赤褐 | | | | | 35 | 99 | | |
| | -27.02 | 33.80 | ▽▽▽ | 安山岩 (均質) | 褐灰 黒褐 | | | | | 23 | 96 | | |
| | | | ▽▽▽ | | | | | | | 16 | 52 | | |
| | | | ▽▽▽ | | | | | | | 28 | 63 | | |
| | | | ▽▽▽ | | | | | | | 25 | 74 | | |
| | -30.87 | 37.65 | ▽▽▽ | 安山岩 (角礫質) | 赤灰 灰赤 | | | | | 24 | 82 | | |
| | -31.37 | 38.15 | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 56 | 82 | | |
| | -33.07 | 39.85 | △△△ | | | | | | | 66 | 99 | | |

安山岩 (角礫質) 極暗赤褐

H-1.1 (4の2)

GL = 6.78m

L = 150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|------|-----------|------|-----------|----|----|------------|---------|------|------------------------|
| | | | | | | 20 | 40 | 60 | | | | |
| 40 | -33.57 | 40.35 | ▽▽▽▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | 33 | 84 | Bb | |
| | | | | | 黒褐 | | | | | | | |
| | -35.72 | 42.50 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 33 | 54 | Bb | |
| | | | | | 褐灰 | | | | | | | |
| | -36.62 | 43.40 | ▽▽▽▽ | 安山岩 (角礫質) | 極暗赤褐 | | | | 28 | 95 | Ba | |
| | | | | | 灰 | | | | | | | |
| 45 | -38.27 | 45.05 | ▽▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | 16 | 52 | | |
| | | | | | 黒褐 | | | | | | | |
| | -39.97 | 46.75 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 | | | | 40 | 100 | | 49.05~49.25 黄色礫を含む。 |
| | | | | | 黒褐 | | | | | | | |
| | -42.47 | 49.25 | △△△△ | 凝灰角礫岩 | 暗赤褐 | | | | 82 | 100 | | 52.57~52.61 土砂状~細片状コア。 |
| | | | | | 暗赤 | | | | | | | |
| 50 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 24 | 64 | | |
| | | | | | 灰赤 | | | | | | | |
| | -51.27 | 58.05 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | 54 | 100 | | |
| | | | | | 灰赤 | | | | | | | |
| | -53.32 | 60.10 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | 53 | 100 | | |
| | | | | | 極暗赤褐 | | | | | | | |
| 60 | | | △△△△ | 凝灰角礫岩 | 暗赤褐 | | | | 100 | 100 | Bb | |
| | | | | | 暗赤 | | | | | | | |
| | -60.92 | 67.70 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 31 | 97 | | |
| | | | | | 灰赤 | | | | | | | |
| 65 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 37 | 100 | | |
| | | | | | 灰赤 | | | | | | | |
| | -71.52 | 78.30 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 59 | 100 | | |
| | | | | | 灰赤 | | | | | | | |
| 70 | | | △△△△ | 凝灰角礫岩 | 暗赤 | | | | 65 | 100 | | |
| | | | | | 褐 | | | | | | | |
| | | | △△△△ | 凝灰角礫岩 | 暗赤 | | | | 49 | 100 | | |
| | | | | | 褐 | | | | | | | |
| 75 | | | △△△△ | 凝灰角礫岩 | 暗赤 | | | | 100 | 100 | | |
| | | | | | 褐 | | | | | | | |
| | | | △△△△ | 凝灰角礫岩 | 暗赤 | | | | 83 | 100 | | |
| | | | | | 褐 | | | | | | | |
| 80 | | | △△△△ | 凝灰角礫岩 | 暗赤 | | | | 40 | 100 | | |
| | | | | | 褐 | | | | | | | |
| | -71.52 | 78.30 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 100 | 100 | | |
| | | | | | 灰赤 | | | | | | | |
| | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | 65 | 100 | | |
| | | | | | 灰赤 | | | | | | | |

H-1.1(4の4)

GL = 6.78m

L = 150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | |
|-----------|-----------|-----------|---------|--------------|------------------|------------------|----|----|----|-----------------------|--------------------|----------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 120 | -115.02 | 121.80 | ▽▽▽▽ | 安山岩 (角礫質) | 暗緑灰 | | | | | 31 | 63 | Bb | 136.34~136.52 土砂状~細片状コア。 | | | | | | |
| | | | | | | | | | | 27 | 78 | | | | | | | | |
| 125 | -116.52 | 123.30 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 極暗赤褐 | | | | | 19 | 51 | Ba | | 142.50~142.53 周囲に比べやや軟質。 | | | | | |
| | | | | | | | | | | 71 | 99 | | | | | | | | |
| 130 | -121.12 | 127.90 | △△△△ | 凝灰角 礫岩 | 極暗赤 褐 | | | | | 82 | 100 | Bb | | | 142.50~142.53 周囲に比べやや軟質。 | | | | |
| | | | | | | | | | | 70 | 100 | | | | | | | | |
| 135 | -129.72 | 136.50 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 55 | 100 | Bb | | | | 142.50~142.53 周囲に比べやや軟質。 | | | |
| | | | | | | | | | | 75 | 100 | | | | | | | | |
| 140 | -132.07 | 138.85 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 暗オリ ーブ灰 | | | | | 61 | 98 | Ba | | | | | 142.50~142.53 周囲に比べやや軟質。 | | |
| | | | | | | | | | | 55 | 93 | | | | | | | | |
| 145 | -141.77 | 148.55 | ▽▽▽▽ | 安山岩 (角礫質) | オリ ーブ黒 | | | | | 33 | 96 | Bb | | | | | | 142.50~142.53 周囲に比べやや軟質。 | |
| | | | | | | | | | | 51 | 100 | | | | | | | | |
| 150 | -143.22 | 150.00 | △△△△ | 凝灰角 礫岩 | 暗緑灰 | | | | | 45 | 68 | Bb | | | | | | | 142.50~142.53 周囲に比べやや軟質。 |
| | | | | | | | | | | 42 | 94 | | | | | | | | |
| 155 | | | | | オリ ーブ黒 | | | | | 89 | 100 | Bb | 142.50~142.53 周囲に比べやや軟質。 | | | | | | |
| | | | | | | | | | | 39 | 94 | | | | | | | | |
| 160 | | | | | 暗灰 黒褐 | | | | | 8 | 0 | Ba | | 142.50~142.53 周囲に比べやや軟質。 | | | | | |
| | | | | | | | | | | 0 | 0 | | | | | | | | |
| 165 | | | | | 暗赤褐 赤褐 | | | | | 66 | 78 | Bb | | | 142.50~142.53 周囲に比べやや軟質。 | | | | |
| | | | | | | | | | | 71 | 91 | | | | | | | | |
| 170 | | | | | 暗赤褐 赤褐 | | | | | 59 | 100 | Bb | | | | 142.50~142.53 周囲に比べやや軟質。 | | | |
| | | | | | | | | | | 43 | 100 | | | | | | | | |
| 175 | | | | | 暗赤褐 赤褐 | | | | | 56 | 100 | Bb | | | | | 142.50~142.53 周囲に比べやや軟質。 | | |
| | | | | | | | | | | 93 | 93 | | | | | | | | |
| 180 | | | | | 暗赤褐 赤褐 | | | | | 65 | 100 | Bb | | | | | | 142.50~142.53 周囲に比べやや軟質。 | |
| | | | | | | | | | | 40 | 99 | | | | | | | | |
| 185 | | | | | 暗赤褐 赤褐 | | | | | 100 | 100 | Bb | | | | | | | 142.50~142.53 周囲に比べやや軟質。 |
| | | | | | | | | | | 37 | 73 | | | | | | | | |
| 190 | | | | | 暗赤褐 赤褐 | | | | | 92 | 100 | Bb | 142.50~142.53 周囲に比べやや軟質。 | | | | | | |
| | | | | | | | | | | 85 | 100 | | | | | | | | |

H-1.1-70(3の1)

GL=6.78m

L=100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|---------------------|-----------|----|----|----|---------------|---------|------|------------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 黄灰・灰黄 | | | | | | | - | 0.00~5.90 コンクリート。 |
| | 1.24 | 5.90 | | 安山岩 (均質) | 黒 | | | | | 10 | - | Ba | |
| | | | | | 黒く黒褐 | | | | | 39 | 64 | | |
| | | | | | にぶい赤褐 | | | | | 32 | 47 | | |
| | | | | | 灰褐 | | | | | 17 | 54 | | |
| | | | | | 暗灰黄く灰黄褐 | | | | | 27 | 49 | | |
| | -3.60 | 11.05 | | 凝灰角礫岩 | にぶい黄く浅黄・オリブ | | | | | 45 | 100 | | |
| | | | | | 暗灰黄く灰黄褐 | | | | | 38 | 100 | | 19.38~19.44 細片状コア。 |
| | | | | | 黄褐・にぶい褐灰黄褐・暗灰黄く浅黄く黄 | | | | | 78 | 90 | | 20.35~20.39 細片状~岩片状コア。 |
| | | | | | 灰・褐灰 | | | | | 84 | 100 | | 21.26~22.36 周囲に比べ軟質。 |
| | | | | | 灰く暗灰 | | | | | 55 | 92 | | |
| | | | | | | | | | | 41 | 76 | | |
| | | | | | | | | | | 46 | 98 | | |
| | | | | | | | | | | 42 | 95 | | |
| | | | | | | | | | | 68 | 100 | | 23.53~23.57 細片状~岩片状コア。 |
| | | | | | | | | | | 38 | 80 | | 24.00~24.08 細片状~岩片状コア。 |
| | | | | | | | | | | 35 | 88 | | |
| | | | | | | | | | | 45 | 56 | | |
| | | | | | | | | | | 21 | 79 | | |
| | | | | | | | | | | 28 | 82 | | |
| | | | | | | | | | | 35 | 92 | | |
| | | | | | | | | | | 42 | 93 | | |
| | | | | | | | | | | 74 | 100 | | |
| | | | | | | | | | | 50 | 100 | | |
| | | | | | | | | | | 43 | 98 | | 28.40~35.16 黄色礫を含む。 |
| | | | | | | | | | | 42 | 100 | | |
| | | | | | | | | | | 38 | 66 | | |
| | | | | | | | | | | 20 | 68 | | |
| | | | | | | | | | | 26 | 98 | | 31.40~31.47 土砂状コア。 |
| | | | | | | | | | | 36 | 100 | | 31.81~32.00 土砂状コア。 |
| | | | | | | | | | | 29 | 82 | | |
| | -26.25 | 35.15 | | 安山岩 (均質) | 灰・褐灰 | | | | | 25 | 61 | | |
| | | | | | | | | | | 37 | 82 | | |
| | | | | | | | | | | 34 | 84 | | |
| | | | | | | | | | | 24 | 94 | | |
| | | | | | | | | | | 29 | 45 | | |

H-1. 1-70 (3の2)

GL = 6.78m

L = 100.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|---|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | | ▽▽▽ | 安山岩 (均質) | 灰 暗灰 | | | | | 24 | 75 | Ba | 42.24~42.26 見掛けの傾斜角70° の碎屑岩脈あり。 |
| | | | | | | | | | | 35 | 77 | | |
| 45 | -33.63 | 43.00 | ▽▽▽ | 安山岩 (角礫質) | 暗オリーブ ・ オリーブ褐 | | | | | 46 | 90 | Ba | 45.12~45.16 黄色礫を含む。 46.05~46.13 黄色礫を含む。 |
| | | | | | | | | | | 97 | 100 | | |
| 50 | -34.52 | 43.95 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 76 | 100 | Ba | 47.61~49.49 見掛けの傾斜角20~60° の厚さ92~94cmの破砕部。厚さ0.2cmの明黄褐色の粘土状破砕部及び厚さ92~94cmの固結した破砕部からなる。(K-2断層) |
| | | | | | | | | | | 78 | 100 | | |
| 55 | -37.62 | 47.25 | △△△ | 安山岩 (角礫質) | 灰オリーブ ・ にぶい赤褐 | | | | | 43 | 93 | Ba | 58.55~58.59 見掛けの傾斜角55° の厚さ1.5~2.6cmの破砕部。厚さ1.5~2.6cmの固結した破砕部からなる。(K-22断層) |
| | | | | | | | | | | 69 | 92 | | |
| 60 | -39.31 | 49.05 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 44 | 89 | Ba | |
| | | | | | | | | | | 68 | 100 | | |
| 65 | -45.00 | 55.10 | △△△ | 安山岩 (角礫質) | 灰赤 ・ 赤灰 | | | | | 52 | 100 | Bb | |
| | | | | | | | | | | 74 | 100 | | |
| 70 | -46.92 | 57.15 | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 55 | 99 | Bb | |
| | | | | | | | | | | 52 | 100 | | |
| 75 | -54.58 | 65.30 | △△△ | 安山岩 (角礫質) | 灰赤 ・ 赤灰 ・ オリーブ黒 ・ 黒褐 ・ 灰褐 | | | | | 45 | 100 | Bb | |
| | | | | | | | | | | 46 | 80 | | |
| 80 | -46.92 | 57.15 | △△△ | 凝灰角礫岩 | にぶい赤褐 ・ にぶい赤褐 ・ 暗赤褐 | | | | | 45 | 100 | Bb | |
| | | | | | | | | | | 62 | 100 | | |
| 85 | -57.40 | 68.30 | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 72 | 100 | Bb | |
| | | | | | | | | | | 90 | 99 | | |
| 90 | -54.58 | 65.30 | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 100 | 100 | Bb | |
| | | | | | | | | | | 100 | 100 | | |
| 95 | -57.40 | 68.30 | △△△ | 凝灰角礫岩 | 灰赤 | | | | | 54 | 100 | Bb | |
| | | | | | | | | | | 48 | 100 | | |
| 100 | -66.19 | 77.65 | △△△ | 安山岩 (角礫質) | 灰褐 | | | | | 67 | 100 | Bb | |
| | | | | | | | | | | 83 | 99 | | |
| 105 | -67.08 | 78.60 | △△△ | 安山岩 (均質) | 灰赤 ・ にぶい赤褐 ・ 赤灰 ・ 灰赤 | | | | | 74 | 100 | Bb | |
| | | | | | | | | | | 100 | 100 | | |
| 110 | -66.19 | 77.65 | △△△ | 安山岩 (角礫質) | 灰赤 | | | | | 63 | 100 | Bb | |
| | | | | | | | | | | 100 | 100 | | |
| 115 | -67.08 | 78.60 | ▽▽▽ | 安山岩 (均質) | にぶい赤褐 ・ 黒褐 ・ 褐灰 | | | | | 96 | 100 | Ba | |
| | | | | | | | | | | 47 | 77 | | |
| 120 | | | ▽▽▽ | | 黒 | | | | | 21 | 81 | Ba | |

H-1. 1-70 (3の3)

G L = 6. 78m

L = 100. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------------------------|------------------|----------------|---|--------------|--------------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 80 85 90 95 100 | -73.09 -73.66 | 85.00 85.60 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (均質) | 黒 | | | | | 52 | 88 | Ba | |
| | | | | | | | | | | 40 | 95 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 62 | 83 | | |
| | | | | | | | | | | 30 | 85 | | |
| | -81.69 | 94.15 | △ △ △ △ △ △ △ △ △ △ △ △ △ △ △ | 安山岩 (角礫質) | 黒褐・ にぶい赤褐 | | | | | 50 | 99 | Bb | |
| | | | | | | | | | | 47 | 100 | | |
| | | | | | | | | | | 68 | 100 | | |
| | | | | | | | | | | 70 | 100 | | |
| | | | | | | | | | | 53 | 100 | | |
| | -87.19 | 100.00 | ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ | 凝灰角礫岩 | にぶい赤褐 | | | | | 70 | 100 | | |
| | | | | | | | | | | 56 | 100 | | |
| | | | | | | | | | | 70 | 100 | | |
| | | | | | | | | | | 79 | 100 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | 安山岩 (角礫質) | | | | | | 40 | 86 | | | |
| | | | | | | | | | 55 | 100 | | | |
| | | | | | | | | | 61 | 99 | | | |
| | | | | | | | | | 48 | 100 | | | |
| | | | | | | | | | 41 | 99 | | | |
| | | | | | | | | | 52 | 94 | | | |

H-1. 1-75 (3の1)

G L = 6.78m

L = 120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|------------------|-----------------------|-----------|----|----|----|---------------|------------|-------------------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 灰 | | | | | | | 0.00~5.85 コンクリート。 | |
| | 1.13 | 5.85 | | | | | | | | | | | |
| | | | | 安山岩 (均質) | 赤黒 | | | | | 15 21 | - 81 | Ba | |
| | | | | | | | | | | 16 13 | 16 48 | | |
| | | | | | | | | | | 17 | 42 | | 9.27~9.37 細片状~岩片状コア。 9.60~9.65 細片状~岩片状コア。 |
| | -3.31 | 10.45 | | | にぶい 赤褐 オリ ブ褐 | | | | | 75 41 | 94 97 | | |
| | | | | | | | | | | 31 | 88 | | |
| | | | | 凝灰角 礫岩 | 暗灰黄 | | | | | 41 72 | 100 100 | Bb | |
| | | | | | | | | | | 50 | 97 | | |
| | | | | | | | | | | 43 | 98 | | |
| | | | | | | | | | | 34 | 68 | | |
| | | | | | 灰オリ ーブ | | | | | 29 | 72 | | |
| | | | | | 暗灰黄 | | | | | 52 | 98 | | |
| | | | | | オリ ーブ褐 | | | | | 31 | 73 | | 20.50~20.58 細片状コア。 20.73~20.80 細片状~岩片状コア。 21.30~21.48 周囲に比べ軟質。 |
| | | | | | 暗褐 | | | | | 73 | 100 | | |
| | -15.58 | 23.15 | | コンコア | | | | | | 45 | 61 | | 23.16~23.26 コア欠損。 |
| | -15.68 | 23.25 | | | | | | | | | | | |
| | | | | 凝灰角 礫岩 | 暗褐 | | | | | 53 46 | 81 100 | Bb | 27.52~32.20 黄色礫を含む。 |
| | | | | | | | | | | 71 | 100 | | |
| | | | | | | | | | | 90 | 100 | | |
| | | | | | オリ ーブ褐 赤褐 | | | | | 49 | 97 | | |
| | | | | | オリ ーブ褐 | | | | | 59 | 81 | | |
| | | | | | | | | | | 65 | 65 | | 30.88~30.89 見掛けの傾斜角45°の厚さ0.4~1.2cmの破砕部。厚さ0.4~1.2cmのにぶい黄褐~暗褐色の粘土状破砕部からなる。 |
| | -24.76 | 32.65 | | 安山岩 (角礫 質) | 黄灰 | | | | | 26 | 65 | | |
| | | | | | | | | | | 58 | 70 | | |
| | -26.25 | 34.20 | | 安山岩 (均質) | 赤灰 | | | | | 38 | 38 | | |
| | | | | | | | | | | 15 | 48 | | |
| | | | | | 灰 | | | | | 54 | 71 | | |
| | | | | | | | | | | 31 | 75 | | |
| | | | | | | | | | | 21 | 68 | | |
| | | | | | | | | | | 36 | 48 | | |
| 40 | | | | | | | | | | 18 | 41 | | |

H-1. 1-75 (3の2)

G L = 6.78m

L = 120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 | | | | | | |
|--------|--------|--------|-----|-----------|-------|-----------|----|----|----|------------|-----------|------|--|--|--|--|--|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 40 | | | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | | 28 | 88 | Ba | 44.10~46.00 黄色礫を含む。 | | | | | | |
| | | | | | オリブ黒 | | | | | | | | | 17 | 57 | | | | |
| | -33.98 | 42.20 | ▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 67 | 87 | Bb | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | | |
| | | | | | 灰褐 | | | | | | | | | | 27 | 67 | | | |
| | -34.66 | 42.90 | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 54 | 84 | Bb | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | |
| | | | | | 赤 | | | | | | | | | | | 27 | 67 | | |
| 45 | | | △△△ | 凝灰角礫岩 | 暗オリブ | | | | | 56 | 100 | Bb | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | |
| | | | | | 暗赤褐 | | | | | | | | | | | | 22 | 68 | |
| | -37.65 | 46.00 | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | 27 | 80 | Ba | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | |
| | | | | | 黒 | | | | | | | | | | | | | 24 | 72 |
| 50 | | | ▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 40 | 91 | Bb | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | |
| | | | | | 暗赤 | | | | | | | | | | | | | | 47 |
| | -40.55 | 49.00 | ▽▽▽ | 安山岩 (均質) | 赤黒 | | | | | 69 | 79 | Bb | | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) |
| | | | | | にぶい赤 | | | | | | | | | | | | | | |
| | -42.14 | 50.65 | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 84 | 100 | Bb | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | | | |
| | | | | | 極暗赤褐 | | | | | | | | | | | | | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤 | | | | | 58 | 87 | Bb | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | | |
| | | | | | にぶい褐 | | | | | | | | | | | | | | |
| | -52.33 | 61.20 | △△△ | 凝灰角礫岩 | にぶい褐 | | | | | 82 | 100 | Bb | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | |
| | | | | | 暗赤褐 | | | | | | | | | | | | | | |
| 60 | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 96 | 100 | Bb | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | |
| | | | | | 暗赤褐 | | | | | | | | | | | | | | |
| | -55.14 | 64.10 | ▽▽▽ | 安山岩 (角礫質) | 暗褐 | | | | | 82 | 100 | Bb | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | |
| | | | | | 灰赤 | | | | | | | | | | | | | | |
| 65 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 70 | 100 | Bb | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | |
| | | | | | にぶい赤褐 | | | | | | | | | | | | | | |
| | -57.16 | 66.20 | ▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | | 74 | 100 | Bb | | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) |
| | | | | | 暗赤灰 | | | | | | | | | | | | | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 100 | 100 | Bb | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | | | |
| | | | | | 灰赤 | | | | | | | | | | | | | | |
| 70 | | | ▽▽▽ | 安山岩 (均質) | 黒褐 | | | | | 46 | 76 | Bb | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | | |
| | | | | | 黒褐 | | | | | | | | | | | | | | |
| | -61.90 | 71.10 | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 45 | 100 | Bb | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | | |
| | | | | | 暗赤褐 | | | | | | | | | | | | | | |
| | -63.06 | 72.30 | △△△ | 凝灰角礫岩 | 赤黒 | | | | | 41 | 100 | Bb | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | | |
| | | | | | 青黒 | | | | | | | | | | | | | | |
| 75 | | | ▽▽▽ | 安山岩 (角礫質) | 褐灰 | | | | | 55 | 89 | Ba | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | | |
| | | | | | 褐灰 | | | | | | | | | | | | | | |
| | -66.34 | 75.70 | ▽▽▽ | 安山岩 (均質) | 暗オリブ灰 | | | | | 29 | 29 | Ba | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) | |
| | | | | | 暗オリブ灰 | | | | | | | | | | | | | | |
| 80 | | | ▽▽▽ | 安山岩 (均質) | 緑黒 | | | | | 53 | 88 | Ba | | | | | | | 54.12~55.00 見掛けの傾斜角60~70°の厚さ44cmの破砕部。厚さ41~42cmの固結した破砕部及び厚さ1.7~2.5cmの灰白色の粘土状破砕部からなる。(K-2断層) |
| | | | | | 緑黒 | | | | | | | | | | | | | | |

H-1. 1-75 (3の3)

G L = 6.78m

L = 120.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|------|--------------|------------------|-----------|----|----|----|---------------|-----------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | | | ▽▽▽▽ | 安山岩 (均質) | 緑黒 | | | | | 46 | 72 | Ba | |
| | | | | | 暗赤灰 | | | | | | 34 | | |
| | -72.47 | 82.05 | ▽▽▽▽ | 安山岩 (角礫質) | | | | | | 50 | 83 | | |
| | | | | | | | | | | | | | |
| 85 | | | △△△△ | 凝灰角礫岩 | 赤褐 | | | | | 60 | 100 | | |
| | | | | | | | | | | | 57 | | |
| | | | △△△△ | | | | | | | 97 | 100 | | |
| | | | | | 暗赤灰 | | | | | | 100 | | |
| 90 | -80.68 | 90.55 | ▽▽▽▽ | 安山岩 (均質) | 灰赤 | | | | | 49 | 87 | Bb | |
| | | | | | | | | | | | 34 | | |
| | | | ▽▽▽▽ | 安山岩 (角礫質) | | | | | | 100 | 100 | | |
| | | | | | | | | | | | | | |
| 95 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰・ 暗赤褐 | | | | | 50 | 98 | | |
| | | | | | | | | | | | 65 | | |
| | -87.83 | 97.95 | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 46 | 98 | | |
| | | | | | | | | | | | 28 | | |
| 100 | | | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 28 | 61 | Ba | |
| | | | | | | | | | | | 21 | | |
| | -92.47 | 102.75 | ▽▽▽▽ | 安山岩 (均質) | 青黒 | | | | | 15 | 15 | | |
| | | | | | 極暗赤褐 | | | | | | 29 | | |
| | -92.95 | 103.25 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤 | | | | | 35 | 97 | | |
| | | | | | 赤褐 | | | | | | 51 | | |
| 105 | | | △△△△ | 凝灰角礫岩 | にぶい 赤褐 暗赤褐 | | | | | 57 | 97 | | |
| | | | | | | | | | | | 54 | | |
| | -98.46 | 108.95 | △△△△ | 凝灰角礫岩 | | | | | | 50 | 100 | | |
| | | | | | | | | | | | | | |
| 110 | -99.47 | 110.00 | ▽▽▽▽ | 安山岩 (角礫質) | 暗灰黄 | | | | | 50 | 99 | Bb | |
| | | | | | | | | | | | 55 | | |
| | | | △△△△ | 凝灰角礫岩 | 暗オリーブ褐 | | | | | 91 | 100 | | |
| | | | | | | | | | | | 29 | | |
| 115 | | | △△△△ | 凝灰角礫岩 | | | | | | 64 | 100 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 47 | 96 | | |
| | | | | | | | | | | | 暗赤褐 | | |
| 120 | -109.13 | 120.00 | △△△△ | | | | | | | 69 | 96 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 37 | 72 | | |
| | | | | | | | | | | | | | |
| | | | △△△△ | | | | | | | 83 | 100 | | |
| | | | | | | | | | | | | | |

119.90 黄色礫を含む。

H-1. 1-80 (4の1)

GL = 6.78m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|-----|-----------|--|-----------|----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 | | | | | | | - | 0.00~6.10 コンクリート。 |
| | 0.77 | 6.10 | | 安山岩 (均質) | 灰 | | | | | 17 | - | Ba | |
| | -1.94 | 8.85 | | 安山岩 (角礫質) | 暗褐 灰赤 赤褐 灰黄褐 灰褐 灰オリ ニブ | | | | | 25 | 50 | Ba | 8.83~8.87 細片状コア。 9.29~9.37 細片状~岩片状コア。 |
| | -2.43 | 9.35 | | | | | | | | 49 | 74 | | |
| | | | | | | | | | | 56 | 100 | | |
| | | | | | | | | | | 32 | 98 | | |
| | | | | | | | | | | 43 | 96 | | |
| | | | | | | | | | | 87 | 99 | | |
| | | | | | | | | | | 96 | 100 | | |
| | | | | | | | | | | 58 | 88 | | 15.10~15.12 細片状コア。 |
| | | | | | | | | | | 26 | 78 | | |
| | | | | | | | | | | 43 | 85 | | |
| | | | | | | | | | | 61 | 99 | | |
| | | | | | | | | | | 37 | 37 | | |
| | | | | 凝灰角礫岩 | 暗灰黄 灰オリ ニブ 暗灰黄 | | | | | 18 | 18 | Bb | 20.53~20.60 細片状~岩片状コア。 21.44~21.58 周囲に比べ軟質。 |
| | | | | | | | | | | 30 | 87 | | |
| | | | | | | | | | | 37 | 73 | | |
| | | | | | | | | | | 35 | 59 | | 23.44~23.47 細片状~岩片状コア。 |
| | | | | | | | | | | 25 | 83 | | 24.68~24.77 細片状~岩片状コア。 |
| | | | | | | | | | | 48 | 100 | | |
| | | | | | | | | | | 35 | 66 | | 26.11~30.48 黄色礫を含む。 |
| | | | | | | | | | | 46 | 92 | | |
| | | | | | | | | | | 23 | 57 | | 28.49~28.58 細片状~岩片状コア。 28.78~28.88 細片状~岩片状コア。 29.18~29.27 細片状~岩片状コア。 29.32~29.44 土砂状~岩片状コア。 29.68~29.78 土砂状~岩片状コア。 |
| | | | | | | | | | | 24 | 58 | | |
| | | | | | | | | | | 33 | 88 | | |
| | -23.60 | 30.85 | | 安山岩 (角礫質) | 灰オリ ニブ 灰褐 | | | | | 35 | 83 | | |
| | -25.08 | 32.35 | | 凝灰角礫岩 | 灰オリ ニブ | | | | | 18 | 55 | | 32.90~33.05 黄色礫を含む。 |
| | -25.77 | 33.05 | | | | | | | | 34 | 73 | | |
| | | | | 安山岩 (角礫質) | 灰オリ ニブ 浅黄 | | | | | 24 | 70 | | |
| | -28.28 | 35.60 | | | | | | | | 25 | 44 | | |
| | | | | 安山岩 (均質) | 灰 | | | | | 34 | 60 | Ba | |
| | | | | | | | | | | 16 | 57 | | |
| | -31.33 | 38.70 | | 安山岩 (角礫質) | 灰オリ ニブ | | | | | 12 | 40 | Bb | |
| 40 | | | | | | | | | | 15 | 17 | | |

H-1. 1-80 (4の2)

G L = 6. 78m

L = 140. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 |
|--------|--------|--------|--------|-----------|----------------|-----------|----------------------------------|----|----|------------|-----------|------|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -33.20 | 40.60 | ▽▽ | 安山岩 (角礫質) | 灰オリ ニ | | | | | 32 | 82 | Bb | 40.90~41.06 黄色礫を含む。 |
| | -34.29 | 41.70 | | | | | | | | | | | |
| 45 | -35.42 | 42.85 | ▽▽ | 安山岩 (均質) | 灰 | | | | | 14 | 54 | Bb | |
| | -38.91 | 46.40 | | | | | | | | | | | |
| 50 | | | -42.46 | 50.00 | ▽▽ | 安山岩 (均質) | 灰 | | | | 7 | 0 | |
| | -43.99 | 51.55 | | | | | | | | | | | |
| 55 | | | -47.29 | 54.90 | ▽▽ | 安山岩 (角礫質) | 灰赤 | | | | 15 | 40 | |
| | 60 | -50.93 | | | | | | | | | | | |
| 65 | | | -52.60 | 60.30 | ▽▽ | 安山岩 (角礫質) | 灰オリ ニ 赤 赤褐 灰赤 | | | | 41 | 77 | |
| | 70 | -56.25 | | | | | | | | | | | |
| 75 | | | -60.78 | 68.60 | ▽▽ | 安山岩 (角礫質) | にぶい 赤褐 暗灰黄 ・ オリ ニ | | | | 23 | 51 | Bb |
| | 80 | -63.19 | | | | | | | | | | | |
| -64.03 | | | 71.90 | 安山岩 (角礫質) | 赤灰 褐灰 | | | | | 48 | 67 | Bb | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (角礫質) | 赤灰 赤褐 灰赤 | | | | 54 | 98 | |
| | -70.28 | 78.25 | | | | | | | | | | | 安山岩 (角礫質) |
| -71.22 | | | 79.20 | 凝灰角礫岩 | 赤灰 赤褐 灰赤 | | | | | 70 | 100 | Bb | |
| | 75 | -63.19 | | | | | | | | | | | 71.05 |
| 80 | | | -64.03 | 71.90 | ▽▽ | 安山岩 (均質) | 灰 | | | | 28 | 50 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 44 | 86 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 21 | 35 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 24 | 49 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 28 | 50 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 44 | 86 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 21 | 35 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |
| 80 | | | -71.22 | 79.20 | ▽▽ | 安山岩 (均質) | 灰 | | | | 24 | 49 | |
| | 75 | -70.28 | | | | | | | | | | | 78.25 |

H-1. 1-80 (4の3)

GL = 6.78m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 | |
|--------|---------|--------|-----|------------------|---------------|----------------------------|-------|----|----|------------|---------|------|--|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 80 | | | △△ | 凝灰角礫岩 | 灰赤 にぶい赤褐 | | | | | 69 | 100 | Bb | 85.84~85.90 見掛けの傾斜角60~65°の厚さ1.6~2.8cmの破砕部。厚さ1.6~2.8cmの固結した破砕部からなる。 | |
| | | | △△ | | | | | | | 29 | 85 | | | |
| | | | △△ | | | | | | | 74 | 100 | | | |
| | | | △△ | | | | | | | 50 | 98 | | | |
| | | | △△ | | | | | | | 48 | 100 | | | |
| 85 | -77.81 | 85.90 | △△ | | | | | | | 60 | 100 | | | |
| | | | ▽▽ | 安山岩 (角礫質) | 赤褐 灰赤 | | | | | 20 | 88 | | | |
| | | | ▽▽ | | | | | | | 42 | 80 | | | |
| | | | ▽▽ | | | | | | | 77 | 100 | | | |
| | | | ▽▽ | | 灰赤 暗緑灰 | | | | | 52 | 85 | | | |
| 90 | -84.17 | 92.35 | ▽▽ | | | | | | | 29 | 88 | | | |
| | | | ▽▽ | | | | | | | 52 | 96 | | | |
| | | | ▽▽ | 安山岩 (均質) | 暗緑灰 | | | | | 24 | 63 | Ba | | |
| | | | ▽▽ | | | | | | | 31 | 66 | | | |
| | | | ▽▽ | | | | | | | 64 | 92 | | | |
| 95 | | | ▽▽ | | | | | | | 38 | 99 | | | |
| | | | ▽▽ | | | | | | | 39 | 85 | | | |
| | | | ▽▽ | | | | | | | 21 | 36 | | | |
| | -90.62 | 98.90 | △△ | 凝灰角礫岩 | にぶい褐 | | | | | 66 | 100 | Bb | | 109.54~110.10 黄色礫を含む。 111.80 黄色礫を含む。 |
| | | | △△ | | | | | | | 45 | 92 | | | |
| | | | △△ | | | | | | | 77 | 90 | | | |
| | | | △△ | | 灰黄褐 | | | | | 51 | 100 | | | |
| | | | △△ | | | | | | | 41 | 79 | | | |
| | | | △△ | | | | | | | 66 | 93 | | | |
| 105 | | | △△ | | 暗灰黄 灰オリーフ | | | | | 63 | 100 | | | |
| | | | △△ | | | | | | | 54 | 94 | | | |
| | | | △△ | | | | | | | 50 | 94 | | | |
| | | | △△ | | 灰黄 灰オリーフ | | | | | 74 | 98 | | | |
| | | | △△ | | | | | | | 76 | 95 | | | |
| | | | △△ | | | | | | | 32 | 95 | | | |
| | | | △△ | 灰黄褐 灰褐黄 灰褐 | | | | | 45 | 100 | | | | |
| | | | △△ | | | | | | 79 | 99 | | | | |
| | | | △△ | | | | | | 49 | 96 | | | | |
| 115 | -106.47 | 115.00 | ▽▽ | にぶい赤褐 | | | | | 30 | 79 | Ba | | | |
| | | | ▽▽ | | | | | | 47 | 91 | | | | |
| | | | ▽▽ | | 安山岩 (角礫質) | 灰黄 暗灰黄 オリーフ黒 オリーフ | | | | | | | 35 | 100 |
| | | | ▽▽ | | | | | | | 48 | | | 95 | |
| | | | ▽▽ | | | | | | | 63 | | | 99 | |
| | -109.62 | 118.20 | △△ | 凝灰角礫岩 | オリーフ黒 オリーフ | | | | | 63 | | | 99 | |
| | | | △△ | | | | | | | 63 | | | 95 | |
| 120 | -110.76 | 119.35 | ▽▽ | | | 安山岩 (角礫質) | オリーフ黒 | | | | | | | 63 |
| | -111.35 | 119.95 | ▽▽ | 安山岩 (均質) | 暗緑灰 | | | | | | | | | |

H-1. 1-80 (4の4)

GL = 6.78m

L = 140.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------------------------------------|-----|-----------|-------------------------|-----------|----|----|----|------------|---------|------|----------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 120 | | -113.66 ~ 122.30 | ▽▽▽ | 安山岩 (均質) | 暗オリーブ灰 黄灰 | | | | | 56 | 97 | Ba | 126.80~126.85 細片状コア。 |
| | | | | | | | | | | 34 | 66 | | |
| 125 | | -115.98 ~ 124.65 | ▽▽▽ | 安山岩 (角礫質) | オリーブ黒 黒褐 | | | | | 57 | 98 | Bb | |
| | | | | | | | | | | 56 | 100 | | |
| 130 | | -119.82 ~ 128.55 -120.31 ~ 129.05 | ▽▽▽ | 安山岩 (均質) | 暗緑灰 灰 | | | | | 80 | 100 | Ba | |
| | | | | | | | | | | 11 | 22 | | |
| 135 | | -124.89 ~ 133.70 | △△△ | 凝灰角礫岩 | 黒褐 暗オリーブ褐 | | | | | 19 | 32 | Bb | |
| | | | | | | | | | | 66 | 97 | | |
| 140 | | -127.84 ~ 136.70 -128.88 ~ 137.75 | ▽▽▽ | 安山岩 (角礫質) | 黒褐 黄灰 | | | | | 52 | 100 | Bb | |
| | | | | | | | | | | 35 | 98 | | |
| 145 | | -131.09 ~ 140.00 | ▽▽▽ | 安山岩 (均質) | 灰オリーブ 灰黄褐 灰褐 灰 | | | | | 100 | 100 | Bb | |
| | | | | | | | | | | 54 | 100 | | |
| 150 | | | | | | | | | | 100 | 100 | Bb | |
| | | | | | | | | | | 67 | 100 | | |
| 155 | | | | | | | | | | 88 | 94 | Bb | |
| | | | | | | | | | | 32 | 100 | | |
| 160 | | | | | | | | | | 46 | 98 | Bb | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 35 | 74 | Bb | |
| | | | | | | | | | | 32 | 68 | | |

H-1.1-87(4の1)

GL=6.78m

L=150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|------|-----------|-------------------|-----------|----|----|----------|------------|---------|--|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 6.53 | 0.25 | ノシコア | - | 灰白 | | | | | | | - | 0.00~0.25 ノシコア。ボーリング孔の重複による。 0.25~6.10 コンクリート。 |
| 5 | 0.69 | 6.10 | ▽▽▽▽ | 安山岩 (均質) | 青黒 | | | | 27 | - | Ba | 8.16~8.18 細片状コア。 8.73~8.86 土砂状~細片状コア。 9.07~9.11 土砂状~細片状コア。 | |
| | | | | | 黒褐 暗赤褐 | | | | 22 19 | 59 64 | | | |
| 10 | -2.06 | 8.85 | △△△△ | 凝灰角礫岩 | 灰赤 | | | | 78 | 96 | Bb | 15.22~15.24 細片状コア。 21.92~21.95 細片状コア。 22.85~29.45 黄色礫を含む。 | |
| | | | | | | | | | 40 | 96 | | | |
| | | | | | | | | | 48 | 83 | | | |
| | | | | | | | | | 36 | 100 | | | |
| | | | | | | | | | 91 | 100 | | | |
| | | | | | | | | | 48 | 88 | | | |
| | | | | | | | | | 64 | 91 | | | |
| | | | | | | | | | 38 | 87 | | | |
| | | | | | | | | | 44 | 85 | | | |
| | | | | | | | | | 37 | 96 | | | |
| 20 | | | | | 褐灰 | | | | 57 | 75 | | | |
| | | | | | | | | | 50 | 75 | | | |
| | | | | | | | | | 52 | 92 | | | |
| | | | | | | | | | 34 | 77 | | | |
| | | | | | | | | | 48 | 95 | | | |
| 25 | | | | | にぶい褐 | | | | 24 | 76 | | | |
| | | | | | | | | | 31 | 79 | | | |
| | | | | | 灰褐 | | | | 20 | 49 | | | |
| | | | | | | | | | 13 | 26 | | | |
| | | | | | オリブ にぶい黄 褐灰 | | | | 14 | 26 | | | |
| | | | | | | | | | 15 | 25 | | | |
| 30 | | | | | にぶい黄 褐灰 | | | | 66 | 80 | Db | 28.97~29.17 細片状~岩片状コア。 29.54~29.59 土砂状~細片状コア。 29.82~30.14 土砂状~細片状コア。 | |
| | | | | | | | | | 39 | 94 | Bb | 31.23~32.20 黄色礫を含む。 | |
| | -25.38 | 32.20 | | 安山岩 (角礫質) | 赤灰 | | | | 24 | 24 | | 32.45~32.62 細片状~岩片状コア。 | |
| | -25.88 | 32.70 | | | | | | | 16 | 27 | | | |
| 35 | | | | 安山岩 (均質) | 灰 黄灰 | | | | 37 | 37 | Ba | | |
| | | | | | | | | | 13 | 25 | | | |
| | | | | | | | | | 18 | 32 | | | |
| | | | | | | | | | 21 | 65 | | | |
| | -31.42 | 38.25 | | 安山岩 (角礫質) | 褐灰~ 暗赤~ 赤褐 | | | | 39 | 81 | Bb | | |
| | -31.92 | 38.75 | | | | | | | 31 | 100 | | | |
| 40 | | | | 凝灰角礫岩 | | | | | | | | | |

H-1.1-87(4の2)

GL=6.78m

L=150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | |
|-----------|-----------|-----------|--------------------------------------|--------------|-----------|------------------|-------|-------------|--------------|-----------------------|--------------------|----------|------------------------|--|--|----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 40 | -33.61 | 40.45 | ▽ ▽ ▽ | 凝灰角礫岩 | 赤褐 | | | | | 19 | 88 | Bb | 52.62~52.95 細片状~岩片状コア。 | | | | |
| | | | | | 灰赤 | | | | | 23 | 47 | | | | | | |
| 45 | -37.06 | 43.90 | ▽ ▽ ▽ ▽ | 安山岩 (角礫質) | 褐灰 | | | | | 22 | 57 | Ba | | | | | |
| | | | | | にぶい赤褐 | | | | | 28 | 55 | | | | | | |
| | | | | | 灰 | | | | | 27 | 64 | Ba | | | | | |
| | | | | | 暗灰 | | | | | 24 | 57 | | | | | | |
| 50 | -39.06 | 45.90 | ▽ ▽ ▽ | 安山岩 (角礫質) | 灰オリ ーフ | | | | | 31 | 59 | Bb | | | | | |
| | | | | | にぶい赤 | | | | | 37 | 83 | | | | | | |
| 55 | -40.51 | 47.35 | △ △ △ | 凝灰角礫岩 | 赤褐 | | | | | 69 | 100 | Bb | | | | | |
| | | | | | 暗赤 | | | | | 46 | 100 | | | | | | |
| | | | | | 50 | -42.05 | 48.90 | ▽ ▽ ▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | | | 41 | 99 |
| | | | | | | | | | | 灰赤 | | | | | | 35 | 78 |
| 60 | -45.75 | 52.60 | ▽ ▽ ▽ | 安山岩 (均質) | 灰黄褐 | | | | | 23 | 23 | Ba | | | | | |
| | | | | | 灰 | | | | | 20 | 34 | | | | | | |
| | | | | | 55 | -47.84 | 54.70 | ▽ ▽ ▽ | 安山岩 (角礫質) | 灰オリ ーフ黒 | | | | | | 32 | 44 |
| | | | | | | | | | | 灰黄褐 | | | | | | 20 | 55 |
| 65 | -49.14 | 56.00 | △ △ △ △ △ △ | 凝灰角礫岩 | 赤灰 | | | | | 53 | 98 | Bb | | | | | |
| | | | | | 灰赤 | | | | | 81 | 100 | | | | | | |
| | | | | | 赤褐 | | | | | 51 | 100 | | | | | | |
| | | | | | 暗赤褐 | | | | | 66 | 100 | | | | | | |
| | | | | | 赤褐 | | | | | 56 | 100 | | | | | | |
| | | | | | 84 | 100 | | | | | | | | | | | |
| 70 | -54.44 | 61.30 | ▽ ▽ ▽ ▽ ▽ ▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | | 59 | 100 | | | | | | |
| | | | | | 灰赤 | | | | | 44 | 100 | | | | | | |
| | | | | | 73 | 99 | | | | | | | | | | | |
| | | | | | 95 | 95 | | | | | | | | | | | |
| | | | | | 39 | 70 | | | | | | | | | | | |
| | | | | | 68 | 99 | | | | | | | | | | | |
| 75 | -61.98 | 68.85 | △ △ △ △ △ △ △ △ | 凝灰角礫岩 | 赤褐 | | | | | 97 | 97 | | | | | | |
| | | | | | 灰赤 | | | | | 84 | 98 | | | | | | |
| | | | | | 88 | 100 | | | | | | | | | | | |
| | | | | | 100 | 100 | | | | | | | | | | | |
| | | | | | 83 | 100 | | | | | | | | | | | |
| | | | | | 73 | 100 | | | | | | | | | | | |
| | | | | | 59 | 100 | | | | | | | | | | | |
| | | | | | 81 | 100 | | | | | | | | | | | |
| 80 | -73.06 | 79.95 | △ △ △ △ | 安山岩 (角礫質) | 赤褐 | | | | | 65 | 100 | | | | | | |
| | | | | | 灰赤 | | | | | 81 | 100 | | | | | | |
| | | | | | 81 | 100 | | | | | | | | | | | |
| | | | | | 100 | 100 | | | | | | | | | | | |

H-1.1-87(4の3)

GL=6.78m

L=150.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | | | | | | | | | |
|-----------------|----------------|-----------|---------|--------------|--------------|-----------------------------|----|----|----|-----------------------|--------------------|-----------------------------|--|------------------|-------|-------------|----------------|---------------|--|--|----|----|-----|-----------------|---------------|--------|-------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 78 | 100 | Bb | 83.47~83.52 土砂状~細片状コア。 83.52~84.30 周囲に比べ軟質。 84.02~85.33 見掛けの傾斜角70~75°の厚さ42~45cmの破砕部。厚さ2.8~5.2cmの灰オリブ色~暗オリブ色の砂状破砕部。厚さ1.8~3.0cmのオリブ色の粘土状破砕部。厚さ2.0~5.5cmのオリブ色~暗オリブ色の角礫状破砕部及び厚さ25~34cmの固結した破砕部からなる。(K-2断層) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 暗赤褐 ~ 暗オリブ | 24 | 45 | Db | | | | | | | | | | |
| | | | | | | | | | | | | | | | 70 | 80 | Cb | | | | | | | | | | |
| | | | | | 85 | | | | | | | | | -77.90 | 84.80 | △△△△△ | 凝灰角礫岩 | 赤褐 | | | | 60 | 100 | Bb | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 55 | 90 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 59 | 100 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 41 | 100 | |
| | | | | | 90 | | | | | | | | | -80.95 | 87.85 | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗赤 ~ 灰赤 | | | | 67 | 100 | Bb | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 灰赤 ~ 赤灰 | 38 | 92 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 35 | 89 |
| 95 | -84.99 | 91.90 | ▽▽▽▽▽ | 安山岩 (均質) | | 灰 ~ 褐灰 | | | | 23 | 74 | Ba | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (角礫質) | | | | | | | | 灰褐 ~ 赤褐 | 22 | 65 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 56 | 80 | | | | | | | | | | | | |
| | | | | | 100 | | | | | | | | -88.79 | 95.70 | △△△△△ | 凝灰角礫岩 | 赤褐 ~ 灰黄褐 | | | | 33 | 86 | Bb | | | | |
| 赤褐 ~ 灰黄褐 | 40 | 92 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 68 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 105 | -89.54 | 96.45 | △△△△△ | 凝灰角礫岩 | | 灰黄褐 ~ 暗赤褐 | | | | 56 | 89 | Bb | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | 灰黄褐 ~ 暗赤褐 | 57 | 100 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 60 | 100 | |
| | | | | | | | | | | | | | | | | | | | | | | | | 110 | -101.92 | 108.85 | △△△△△ |
| オリブ灰 ~ 暗褐 | 54 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 84 | 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 115 | -106.96 | 113.90 | ▽▽▽▽▽ | 安山岩 (均質) | | 暗灰 | | | | 72 | 100 | Ba | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (角礫質) | | | | | | | | 暗赤褐 ~ 灰赤 | 57 | 100 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | 77 | 92 | | | | | | | | | | | | |
| | | | | | 120 | | | | | | | | -112.71 | 119.65 | ▽▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | 42 | 91 | Ba | | | | |
| 安山岩 (角礫質) | 暗赤褐 ~ 黒褐 | 42 | 91 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 54 | 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| 115 | -106.96 | 113.90 | ▽▽▽▽▽ | 安山岩 (均質) | | 暗灰 | | | | 60 | 100 | Ba | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (均質) | | | | | | | | 暗灰 | 65 | 65 | | | | | | | | | | | | |
| 110 | -101.92 | 108.85 | ▽▽▽▽▽ | 安山岩 (均質) | | 暗灰 | | | 46 | 85 | Ba | | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (均質) | | | | | | | 暗灰 | 32 | 62 | | | | | | | | | | | | | |
| 105 | -96.45 | 96.45 | △△△△△ | 凝灰角礫岩 | | 赤褐 ~ 灰黄褐 | | | 56 | 100 | Bb | | | | | | | | | | | | | | | | |
| | | | | | 凝灰角礫岩 | | | | | | | 赤褐 ~ 灰黄褐 | 28 | 85 | | | | | | | | | | | | | |
| 100 | -91.90 | 91.90 | ▽▽▽▽▽ | 安山岩 (均質) | | 暗灰 | | | 29 | 53 | Ba | | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (均質) | | | | | | | 暗灰 | 42 | 84 | | | | | | | | | | | | | |
| 95 | -87.85 | 87.85 | △△△△△ | 凝灰角礫岩 | | 赤褐 ~ 灰黄褐 | | | 56 | 100 | Bb | | | | | | | | | | | | | | | | |
| | | | | | 凝灰角礫岩 | | | | | | | 赤褐 ~ 灰黄褐 | 40 | 92 | | | | | | | | | | | | | |
| 90 | -84.99 | 91.90 | ▽▽▽▽▽ | 安山岩 (角礫質) | | 灰褐 ~ 赤褐 | | | 33 | 86 | Ba | | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (角礫質) | | | | | | | 灰褐 ~ 赤褐 | 56 | 89 | | | | | | | | | | | | | |
| 85 | -80.95 | 87.85 | △△△△△ | 凝灰角礫岩 | | 赤褐 ~ 灰黄褐 | | | 60 | 100 | Bb | | | | | | | | | | | | | | | | |
| | | | | | 凝灰角礫岩 | | | | | | | 赤褐 ~ 灰黄褐 | 57 | 100 | | | | | | | | | | | | | |
| 80 | -77.90 | 84.80 | ▽▽▽▽▽ | 安山岩 (角礫質) | | 黒褐 ~ 暗赤褐 ~ 暗オリブ | | | 78 | 100 | Bb | | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (角礫質) | | | | | | | 黒褐 ~ 暗赤褐 ~ 暗オリブ | 24 | 45 | | | | | | | | | | | | | |
| 75 | -77.90 | 84.80 | ▽▽▽▽▽ | 安山岩 (均質) | | 暗灰 | | | 46 | 85 | Ba | | | | | | | | | | | | | | | | |
| | | | | | 安山岩 (均質) | | | | | | | 暗灰 | 32 | 62 | | | | | | | | | | | | | |

安山岩 (角礫質) 暗赤灰 ~ 黒褐

Bb

H-1. 1-87 (4の4)

G L = 6. 78m

L = 150. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | | |
|-----------|-----------|-----------|---------|------------------|------------------|------------------|----|----|----|-----------------------|--------------------|--|-----------|------------------|---------------------|--|--|----|----|---------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| 120 | -114.90 | 121.85 | ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 〜 黒褐 | | | | 78 | 87 | Bb | 132.00~132.07 周囲に比べやや軟質。 132.18~132.23 細片状~岩片状コア。 132.27~132.30 細片状~岩片状コア。 | | | | | | | | |
| | | | | | | | | | | 57 | | | 83 | | | | | | | |
| 125 | -118.10 | 125.05 | ▽▽▽ | 安山岩 (均質) | 黒 | | | | 46 | 100 | Ba | | | | | | | | | |
| | | | | | | | | | | 30 | | | 96 | | | | | | | |
| | | | | | | | | | | -118.75 | 125.70 | | ▽▽▽ | 安山岩 (角礫 質) | 赤黒 〜 極暗赤 褐 | | | | 52 | 71 |
| | | | | | | | | | | | | | | | | | | | | -119.55 |
| 130 | -127.84 | 134.80 | ▽▽▽ | 安山岩 (角礫 質) | 黒褐 〜 暗赤褐 | | | | 41 | 95 | Bb | | | | | | | | | |
| | | | | | | | | | | 60 | | | 100 | | | | | | | |
| | | | | | | | | | | | | | 31 | 85 | | | | | | |
| | | | | | | | | | | 26 | | | | 37 | | | | | | |
| | | | | | | | | | | | | | 30 | 47 | | | | | | |
| | | | | | | | | | | 44 | | | | 81 | | | | | | |
| 140 | -137.47 | 144.45 | ▽▽▽ | 安山岩 (均質) | 暗灰 〜 暗緑灰 | | | | 30 | | 87 | | Ba | | | | | | | |
| | | | | | | | | | | 29 | 99 | | | | | | | | | |
| | | | | | | | | | | | 22 | | | 80 | | | | | | |
| | | | | | | | | | | 24 | | | | 67 | | | | | | |
| | | | | | | | | | | | 24 | | | 51 | | | | | | |
| | | | | | | | | | | 32 | | | | 75 | | | | | | |
| | | | | | | | | | | | 27 | | | 95 | | | | | | |
| | | | | | | | | | | 18 | | | | 67 | | | | | | |
| 21 | 74 | | | | | | | | | | | | | | | | | | | |
| | 22 | 66 | | | | | | | | | | | | | | | | | | |
| 145 | | -138.82 | 145.80 | ▽▽▽ | 安山岩 (角礫 質) | 暗赤灰 〜 暗灰 | | | 31 | 65 | Bb | | | | | | | | | |
| | 42 | | | | | | | | | 97 | | | | | | | | | | |
| 150 | | -140.32 | 147.30 | ▽▽▽ | 安山岩 (均質) | 灰 | | | 36 | 100 | Ba | | | | | | | | | |
| | 29 | | | | | | | | | 93 | | | | | | | | | | |
| -141.27 | | 148.25 | △△△ | 安山岩 (角礫 質) | 暗赤 〜 暗赤褐 | | | | 47 | 95 | Bb | | | | | | | | | |
| | -143.01 | | | | | | | | | 150.00 | | △△△ | 凝灰角 礫岩 | 暗褐 | | | | 48 | 98 | |
| 155 | | | | | | | | | | | | | | | | | | | | |
| 160 | | | | | | | | | | | | | | | | | | | | |

H-1.3-88(4の1)

GL=7.27m

L=160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|--------|--------|--------|------|-----------|----------------|-----------|----|----|----------|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | - | 灰白 灰 黒褐 | | | | | | | | 0.00~0.50 コンクリート。 0.50~5.85 盛土。 |
| 5 | 1.42 | 5.85 | | - | 褐灰 暗灰黄 | | | | | | | | |
| 10 | -2.07 | 9.35 | ▽▽▽▽ | 安山岩 (均質) | 灰 褐灰 | | | | 10 20 | — 20 | Ba | | |
| 10 | | | △△△△ | 凝灰角礫岩 | 赤褐 褐 | | | | 12 62 | 23 88 | | | |
| 15 | | | △△△△ | 凝灰角礫岩 | 暗褐 オリブ黒 | | | | 65 59 | 97 81 | Bb | | 12.40~13.44 細片状~岩片状コア。 |
| 20 | | | △△△△ | 凝灰角礫岩 | 暗褐 | | | | 54 38 | 94 99 | | | |
| 20 | -14.07 | 21.35 | △△△△ | 凝灰角礫岩 | 暗褐 | | | | 32 51 | 97 89 | | | 20.45~21.26 黄色礫を含む。 |
| 25 | -17.41 | 24.70 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 赤灰 | | | | 60 56 | 99 96 | | | |
| 25 | -18.61 | 25.90 | ▽▽▽▽ | 安山岩 (均質) | 灰 | | | | 51 56 | 97 86 | Ba | | |
| 25 | -19.56 | 26.85 | ▽▽▽▽ | 安山岩 (角礫質) | 褐灰 黒褐 黄褐 | | | | 50 31 | 70 93 | Bb | | 26.80~28.56 黄色礫を含む。 |
| 30 | | | △△△△ | 凝灰角礫岩 | 淡黄 | | | | 25 46 | 70 71 | | | 27.67~27.95 見掛けの傾斜角55~75°の厚さ9.0~10cmの破砕部。厚さ2.8~4.0cmの褐色の砂状破砕部及び厚さ6.2cmの固結した破砕部からなる。 |
| 30 | | | △△△△ | 凝灰角礫岩 | 暗赤褐 暗褐 | | | | 58 41 | 71 74 | Cb | | |
| 30 | | | △△△△ | 凝灰角礫岩 | 暗赤褐 暗褐 | | | | 46 21 | 71 56 | | | 29.73~29.75 見掛けの傾斜角40~45°の厚さ1.6~2.2cmの破砕部。厚さ0.1cmの赤褐色の砂状破砕部及び厚さ1.5~2.1cmの固結した破砕部からなる。 |
| 30 | -24.96 | 32.25 | △△△△ | 凝灰角礫岩 | 暗赤褐 黄 | | | | 27 45 | 74 80 | Bb | | 29.96~32.25 黄色礫を含む。 |
| 35 | | | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 37 32 | 82 65 | | | |
| 35 | | | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 24 17 | 42 64 | Ba | | |
| 35 | | | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 33 23 | 72 78 | | | |
| 35 | -30.41 | 37.70 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | 19 55 | 35 91 | Ba | | |
| 40 | -31.06 | 38.35 | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤灰 暗赤 | | | | 23 19 | 35 73 | Bb | | |
| 40 | | | △△△△ | 凝灰角礫岩 | 赤 暗赤褐 | | | | 44 | 79 | | | |

H-1.3-88(4の2)

GL=7.27m

L=160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | |
|-----------|-----------|-----------|---------|--------------|------------------|------------------|----|----|----|-----------------------|--------------------|----------|--------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| | | | | | | | | | | | | | | |
| 40 | | | △△△ | 凝灰角礫岩 | 赤 暗赤褐 | | | | | | 38 | 89 | Bb | 40.44~41.31 黄色礫を含む。 47.91~47.96 見掛けの傾斜角55~60°の厚さ2.2~3.0cmの破碎部。厚さ2.2~3.0cmの固結した破碎部からなる。 |
| | -34.05 | 41.35 | ▽▽▽ | 安山岩 (均質) | 暗赤褐 暗赤 | | | | | | 31 | 63 | Ba | |
| 45 | -35.35 | 42.65 | ▽▽▽ | 安山岩 (角礫質) | 暗赤 黒 | | | | | | 22 | 74 | Bb | |
| | | | ▽▽▽ | | 暗赤灰 暗赤灰 灰赤 | | | | | | 21 | 62 | | |
| | -38.75 | 46.05 | ▽▽▽ | | | | | | | 29 | 73 | | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 暗赤褐 | | | | | | 23 | 80 | | |
| 50 | -40.30 | 47.60 | △△△ | 安山岩 (角礫質) | 赤褐 灰黄褐 | | | | | | 16 | 27 | Bb | |
| | | | ▽▽▽ | | 赤褐 暗赤褐 | | | | | | 58 | 88 | | |
| | -44.15 | 51.45 | ▽▽▽ | | 赤褐 暗赤褐 | | | | | | 78 | 95 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 暗褐 | | | | | | 37 | 61 | | |
| 55 | -47.90 | 55.20 | △△△ | 安山岩 (角礫質) | 赤褐 暗赤褐 | | | | | | 65 | 100 | Bb | |
| | | | ▽▽▽ | | 暗赤褐 暗褐 | | | | | | 59 | 92 | | |
| | -50.14 | 57.45 | ▽▽▽ | | 暗赤灰 褐灰 褐灰 | | | | | | 95 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | | 100 | 100 | | |
| 60 | | | ▽▽▽ | 安山岩 (均質) | 黒 暗緑灰 | | | | | | 15 | 43 | Ba | |
| | | | ▽▽▽ | | 暗赤褐 | | | | | | 76 | 88 | | |
| | -57.49 | 64.80 | ▽▽▽ | | 暗赤褐 | | | | | | 65 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤褐 | | | | | | 32 | 96 | | |
| 65 | -60.54 | 67.85 | ▽▽▽ | 安山岩 (均質) | 暗赤褐 | | | | | | 47 | 80 | Bb | |
| | | | ▽▽▽ | | 暗赤褐 | | | | | | 81 | 90 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 褐 | | | | | | 67 | 98 | | |
| | -69.98 | 77.30 | ▽▽▽ | | 暗赤 暗褐 | | | | | | 87 | 100 | | |
| 70 | | | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 33 | 100 | Bb | | |
| | | | ▽▽▽ | | 暗赤褐 | | | | | 56 | 100 | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 暗褐 | | | | | 100 | 100 | | | |
| | | | ▽▽▽ | | 暗赤 暗褐 | | | | | 68 | 100 | | | |
| 75 | | | △△△ | 安山岩 (均質) | 暗赤 暗褐 | | | | | 65 | 100 | Bb | | |
| | | | ▽▽▽ | | 暗赤 暗褐 | | | | | 84 | 100 | | | |
| | -69.98 | 77.30 | ▽▽▽ | | 暗赤 暗褐 | | | | | 43 | 100 | | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 暗褐 | | | | | 81 | 98 | | | |
| 80 | | | ▽▽▽ | 安山岩 (角礫質) | 暗赤 暗褐 | | | | | 54 | 100 | Bb | | |
| | | | ▽▽▽ | | 暗赤 暗褐 | | | | | | | | | |

H-1.3-88(4の3)

GL=7.27m

L=160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|-----------|-----------|--|------------------|----------------------------|------------------|----|----|----|-----------------------|--------------------|----------------------|--------|----|--------|-------|--|-----------|---------------|--|--|--|----|----|----|----|-----|----|-----|----|----|----|----|----|----|----|--------|-------|------------------------------|------------------|---------------|--|--|--|----|----|----|----|----|----|----|----|----|----|--------|-------|--|-------------|--------------|--|--|--|----|-----|----|----|-----|----|-----|----|-----|----|----|----|----|----|----|----|-----|-----|--------|-------|--|-----------|--------------|--|--|--|----|----|----|----|-----|-----|-----|----|----|----|----|----|----|-----|--------|--------|------------------------------|------------------|----------------------------|--|--|--|----|----|----|----|-----|----|----|----|----|-----|--------|--------|------------------------------|-------------|---|--|--|--|----|----|----|----|-----|-----|---------|--------|--|------------------|----------------|--|--|--|----|-----|----|----|-----|----|-----|----|----|----|-----|----|-----|-----|---------|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 80 | | 82.55 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 暗褐 ↗ 暗赤褐 | | | | 84 | 100 | Bb | 91.18~91.30 周囲に比べ軟質。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 90 | | | 100 | 85 | -75.23 | 86.40 | △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ | 凝灰角 礫岩 | 赤褐 ↗ 暗赤 | | | | 58 | 90 | Bb | 42 | 100 | 54 | 100 | 51 | 88 | 43 | 55 | 40 | 40 | 90 | -79.08 | 87.20 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 灰赤 ↗ 赤灰 | | | | 37 | 97 | Ba | 68 | 93 | 21 | 41 | 27 | 63 | 95 | -84.72 | 92.05 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (均質) | 暗灰 ↗ 黒 | | | | 60 | 100 | Bb | 90 | 100 | 94 | 100 | 60 | 100 | 53 | 94 | 48 | 93 | 57 | 93 | 75 | 100 | 100 | -86.12 | 93.45 | △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ | 凝灰角 礫岩 | 赤褐 ↗ 赤 | | | | 67 | 92 | Bb | 39 | 100 | 100 | 100 | 68 | 98 | 33 | 81 | 36 | 86 | 105 | -93.47 | 100.80 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 ↗ 灰赤 ↗ 暗赤褐 | | | | 46 | 80 | Ba | 49 | 100 | 34 | 93 | 22 | 71 | 110 | -98.67 | 106.00 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | 23 | 65 | Bb | 58 | 100 | 115 | -103.21 | 110.55 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 黒褐 ↗ 暗赤褐 | | | | 98 | 100 | Bb | 56 | 100 | 61 | 100 | 52 | 91 | 56 | 100 | 62 | 100 | 120 | -104.91 | 112.25 |
| 85 | -75.23 | 86.40 | △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ | 凝灰角 礫岩 | 赤褐 ↗ 暗赤 | | | | 58 | 90 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 42 | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 54 | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 51 | | | 88 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 43 | | | 55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 40 | | | 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 90 | -79.08 | 87.20 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 灰赤 ↗ 赤灰 | | | | 37 | 97 | Ba | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 68 | | | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 21 | | | 41 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 27 | | | 63 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 95 | -84.72 | 92.05 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (均質) | 暗灰 ↗ 黒 | | | | 60 | 100 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 90 | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 94 | | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 60 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 53 | | 94 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 48 | | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 57 | | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 75 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | -86.12 | 93.45 | △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ | 凝灰角 礫岩 | 赤褐 ↗ 赤 | | | | 67 | 92 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 39 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 100 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 68 | | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 33 | | 81 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 36 | | 86 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 105 | -93.47 | 100.80 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 暗赤褐 ↗ 灰赤 ↗ 暗赤褐 | | | | 46 | 80 | Ba | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 49 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 34 | | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 22 | | 71 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 110 | -98.67 | 106.00 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | 23 | 65 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 58 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 115 | -103.21 | 110.55 | ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ ▽▽▽▽ | 安山岩 (角礫 質) | 黒褐 ↗ 暗赤褐 | | | | 98 | 100 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 56 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 61 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 52 | | 91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 56 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 62 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 120 | -104.91 | 112.25 | △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ △△△△ | 凝灰角 礫岩 | 赤褐 ↗ にぶい 赤褐 | | | | 76 | 100 | Bb | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 76 | | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

H-1.3-88(4の4)

GL=7.27m

L=160.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-----|----------|------|-----------|----|----|----|---------------|---------|------|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 120 | | | △△△ | 凝灰角礫岩 | 灰オリブ | | | | | 56 | 88 | Bb | |
| | | | | | 灰 | | | | | 53 | 99 | | |
| 125 | -117.55 | 124.90 | ▽▽▽ | 安山岩(角礫質) | 灰オリブ | | | | | 54 | 98 | | |
| | | | | | 暗褐 | | | | | 100 | 100 | | |
| 130 | -123.15 | 130.50 | ▽▽▽ | 安山岩(均質) | 暗褐 | | | | | 59 | 97 | | |
| | | | | | 暗黄褐 | | | | | 24 | 83 | | |
| 135 | -127.00 | 134.35 | ▽▽▽ | 安山岩(均質) | 暗赤灰 | | | | | 49 | 70 | | |
| | | | | | 黒褐 | | | | | 23 | 61 | | |
| 140 | -134.24 | 141.60 | ▽▽▽ | 安山岩(角礫質) | 黒褐 | | | | | 41 | 79 | | |
| | | | | | 赤黒 | | | | | 58 | 98 | | |
| 145 | -135.09 | 142.45 | ▽▽▽ | 凝灰角礫岩 | 黒 | | | | | 17 | 47 | | |
| | | | | | 灰 | | | | | 36 | 56 | | |
| 150 | -141.19 | 148.55 | ▽▽▽ | 安山岩(角礫質) | 黒 | | | | | 24 | 61 | | |
| | | | | | 赤黒 | | | | | 24 | 59 | | |
| 155 | -152.63 | 160.00 | △△△ | 凝灰角礫岩 | 赤黒 | | | | | 76 | 95 | | |
| | | | | | 黒 | | | | | 100 | 100 | | |
| 160 | | | △△△ | 凝灰角礫岩 | 極暗赤褐 | | | | | 31 | 84 | | |
| | | | | | 暗赤 | | | | | 54 | 98 | | |
| | | | △△△ | 凝灰角礫岩 | 赤褐 | | | | | 100 | 100 | | |
| | | | | | 暗オリブ | | | | | 50 | 50 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 10 | 10 | | |
| | | | | | 極暗赤褐 | | | | | 25 | 25 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 66 | 94 | | |
| | | | | | 暗オリブ | | | | | 33 | 86 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 67 | 100 | | |
| | | | | | 暗オリブ | | | | | 13 | 33 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 48 | 100 | | |
| | | | | | 暗赤 | | | | | 28 | 95 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 47 | 93 | | |
| | | | | | 暗赤 | | | | | 100 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 37 | 98 | | |
| | | | | | 暗赤 | | | | | 57 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 45 | 98 | | |
| | | | | | 暗赤 | | | | | 57 | 94 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 54 | 100 | | |
| | | | | | 暗赤 | | | | | 46 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 59 | 96 | | |
| | | | | | 暗赤 | | | | | 67 | 99 | | |
| | | | △△△ | 凝灰角礫岩 | 暗赤 | | | | | 99 | 100 | | |
| | | | | | 暗赤 | | | | | | | | |

137.27~140.03 見掛けの傾斜角25~80°の厚さ75cmの破碎部。厚さ73~74cmの固結した破碎部及び厚さ1.0~2.1cmのオリブ黒色、灰褐色の粘土状破碎部からなる。(K-2断層)

141.25~141.58 周囲に比べやや軟質。

141.25~141.99 見掛けの傾斜角70~85°の厚さ13~17cmの破碎部。厚さ11~17cmの固結した破碎部及び厚さ0.4~1.8cmの暗オリブ色の粘土状破碎部からなる。(K-2断層)

146.17~146.26 周囲に比べ軟質。

151.88~152.57 黄色礫を含む。

153.42~153.45 見掛けの傾斜角45~55°の厚さ1.0~1.4cmの破碎部。厚さ1.0~1.4cmの固結した破碎部からなる。

156.80~156.84 見掛けの傾斜角40~55°の厚さ2.6~4.2cmの破碎部。厚さ2.6~4.2cmの固結した破碎部からなる。

H-1.5-40(2の1)

G L = 8.03m

L = 70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア長 (cm) | RQD (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|-----------------------------|------------------|----|----|----|-------------------|------------|---|--------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 0 | | | | — | 灰白 灰褐 | | | | | | | 0.00~0.35 コンクリート。 0.35~2.90 盛土。 | |
| | 6.17 | 2.90 | | | | | | | | | | | |
| 5 | | | △△△△ | 凝灰角礫岩 | 暗灰黄 灰褐 | | | | | 10 30 | — 98 | Bb | |
| | | | | | | | | | | 51 | 91 | | |
| | | | | | | | | | | 50 | 89 | | |
| | | | | | | | | | | 54 | 47 | | |
| | | | | | | | | | | 28 | 92 | | |
| | 2.60 | 8.45 | | | | | | | | 32 | 99 | | |
| 10 | | | ▽▽▽▽ | 安山岩 (角礫質) | 褐灰 オリ ブ黄 | | | | | 55 | 98 | | |
| | 1.06 | 10.85 | | | | | | | | 56 | 94 | | |
| | | | | | | | | | | 25 | 66 | | |
| | | | | | | | | | | 45 | 96 | | |
| | -1.13 | 14.25 | | | | | | | | 19 | 40 | | |
| 15 | | | △△△△ | 凝灰角礫岩 | 黒褐 | | | | | 32 | 92 | | Ba |
| | | | | | | | | | | 33 | 98 | | |
| | | | | | | | | | | 58 | 92 | | |
| | -2.74 | 16.75 | | | | | | | | 26 | 75 | | |
| | | | | | | | | | | 21 | 59 | | |
| | | | | | | | | | | 21 | 91 | | |
| | | | | | | | | | | 32 | 75 | | |
| | | | | | | | | | | 37 | 89 | | |
| | | | | | | | | | | 20 | 71 | | |
| | | | | | | | | | | 40 | 98 | | |
| | -7.72 | 24.50 | | | | | | | | 22 | 77 | | |
| 25 | | | △△△△ | | 暗オリ ブ褐 オリ ブ黒 黒褐 | | | | | 45 | 100 | Bb | |
| | | | | | | | | | | 36 | 94 | | |
| | | | | | | | | | | 20 | 95 | | |
| | | | | | | | | | | 82 | 100 | | |
| | | | | | | | | | | 39 | 95 | | |
| | | | | | | | | | | 25 | 90 | | |
| | | | | | | | | | | 49 | 99 | | |
| | | | | | | | | | | 49 | 96 | | |
| | | | | | | | | | | 74 | 100 | | |
| | | | | | | | | | | 26 | 84 | | |
| | | | | | | | | | | 43 | 96 | | |
| | | | | | | | | | | 24 | 87 | | |
| 35 | | | △△△△ | 凝灰角礫岩 | 黄灰 黒褐 | | | | | 47 | 100 | 36.53~37.25 黄色礫を含む。 36.76~36.85 見掛けの傾斜角55~65°の厚さ4.2cmの破砕部。厚さ4.2cmの固結した破砕部からなる。 | |
| | | | | | | | | | | 24 | 87 | | |
| | | | | | | | | | | 47 | 100 | | |
| | | | | | | | | | | 33 | 89 | | |
| | -16.59 | 38.30 | | | | | | | | 21 | 70 | | |
| 40 | | | ▽▽▽▽ | 安山岩 (角礫質) | 褐灰 灰オリ ブ オリ ブ黒 | | | | | | | | |

H-1.5-40(2の2)

GL=8.03m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-------|-----------|--|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰オリ ー ブ オリ ー ブ 黒 オリ ー ブ 灰 灰 黄 褐 | | | | | 22 | 70 | Bb | 43.18~43.28 見掛けの傾斜角45~55° の厚さ6.6cmの破砕部。厚さ6.6cmの固結した破砕部からなる。(K-13断層) 43.69~43.92 見掛けの傾斜角30~70° の厚さ13~14cmの破砕部。厚さ13cmの固結した破砕部及び厚さ0.1~1.4cmの黄褐色の粘土状破砕部からなる。(K-13断層) 46.15~46.25 黄色礫を含む。 46.48~46.57 見掛けの傾斜角30~40° の厚さ7.8cmの破砕部。厚さ7.8cmの固結した破砕部からなる。 |
| | | | | | | | | | | 100 | 100 | | |
| 45 | -19.22 | 42.40 | △△△△△ | 凝灰角礫岩 | 黄灰 灰 褐 | | | | | 30 | 85 | Bb | |
| | | | | | | | | | | 57 | 90 | | |
| 50 | -21.89 | 46.55 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰オリ ー ブ 灰 褐 | | | | | 28 | 94 | Bb | |
| | | | | | | | | | | 57 | 97 | | |
| 55 | -23.98 | 49.80 | △△△△△ | 凝灰角礫岩 | 灰赤 赤 褐 | | | | | 32 | 58 | Bb | |
| | | | | | | | | | | 26 | 66 | | |
| 60 | -25.14 | 51.60 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 暗赤 暗赤 褐 | | | | | 36 | 57 | Bb | |
| | | | | | | | | | | 17 | 70 | | |
| 65 | -29.73 | 58.75 | ▽▽▽▽▽ | 安山岩 (均質) | 暗赤 暗赤 褐 灰赤 赤 灰 | | | | | 45 | 72 | Ba | |
| | | | | | | | | | | 31 | 55 | | |
| 70 | -33.20 | 64.15 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 赤 褐 灰赤 赤 灰 | | | | | 11 | 43 | Bb | |
| | | | | | | | | | | 30 | 73 | | |
| 75 | -34.20 | 65.70 | ▽▽▽▽▽ | 安山岩 (均質) | 灰赤 赤 褐 灰赤 赤 灰 | | | | | 45 | 100 | Ba | |
| | | | | | | | | | | 33 | 90 | | |
| 80 | -35.36 | 67.50 | ▽▽▽▽▽ | 安山岩 (均質) | 灰 | | | | | 53 | 61 | Bb | |
| | | | | | | | | | | 13 | 23 | | |
| 85 | -35.74 | 68.10 | ▽▽▽▽▽ | 安山岩 (角礫質) | 暗灰 灰 | | | | | 14 | 38 | Ba | |
| | | | | | | | | | | 12 | 23 | | |
| 90 | -36.32 | 69.00 | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰 | | | | | 12 | 22 | Bb | |
| | | | | | | | | | | 40 | 86 | | |
| 95 | -36.97 | 70.00 | ▽▽▽▽▽ | 安山岩 (均質) | オリ ー ブ 褐 | | | | | 16 | 63 | Ba | |
| | | | | | | | | | | 29 | 70 | | |
| 100 | | | ▽▽▽▽▽ | 安山岩 (角礫質) | 灰赤 赤 褐 灰赤 赤 灰 | | | | | 29 | 84 | Bb | |
| | | | | | | | | | | 40 | 68 | | |
| 105 | | | ▽▽▽▽▽ | 凝灰角礫岩 | 灰赤 赤 褐 灰赤 赤 灰 | | | | | 50 | 83 | Bb | |
| | | | | | | | | | | | | | |

H-1.5-95 (5の1)

GL = 8.03m

L = 200.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記 事 | |
|--------|--------|--------|-----|-----------|---------------|-----------|----|----|----|------------|-----------|------|------------------------------------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 0 | | | | - | 灰白・浅黄橙 灰黄褐 | | | | | | | - | 0.00~0.25 コンクリート。 0.25~3.10 盛土。 | |
| | 4.94 | 3.10 | | 安山岩 (角礫質) | にぶい赤褐 | | | | | 34 | - | Bb | | |
| 5 | | | | 安山岩 (均質) | 黒褐 暗灰 | | | | | 61 | 85 | | | |
| | 1.95 | 6.10 | | 安山岩 (均質) | 黒褐 暗灰 | | | | | 64 | 93 | Ba | | |
| | 0.71 | 7.35 | | 安山岩 (角礫質) | 赤褐 灰赤 | | | | | 40 | 84 | | | |
| | | | | 安山岩 (角礫質) | 赤褐 灰赤 | | | | | 21 | 95 | Bb | | |
| 10 | -1.83 | 9.90 | | 凝灰角礫岩 | にぶい赤褐 灰褐 | | | | | 19 | 62 | | | |
| | | | | | | | | | | 33 | 81 | | | |
| | | | | | | | | | | 54 | 82 | | | |
| | | | | | | | | | | 43 | 100 | | | |
| | | | | | | | | | | 54 | 97 | | | |
| | | | | | | | | | | 54 | 100 | | | |
| | | | | | | | | | | 53 | 98 | | | |
| | | | | | | | | | | 31 | 99 | | | |
| | | | | | | | | | | 33 | 93 | | | |
| | | | | | | | | | | 56 | 99 | Bb | | |
| | | | | | | | | | | 40 | 87 | | | |
| 20 | -13.34 | 21.45 | | 安山岩 (角礫質) | 褐灰 灰褐 | | | | | 42 | 99 | | | |
| | | | | | | | | | | 62 | 99 | | | 20.50~21.29 黄色礫を含む。 |
| | | | | | | | | | | 43 | 100 | | | |
| | | | | | | | | | | 31 | 97 | | | |
| | | | | | | | | | | 61 | 99 | | | |
| 25 | | | | 安山岩 (角礫質) | 灰赤 赤褐 | | | | | 72 | 100 | | | |
| | | | | | | | | | | 34 | 90 | | | |
| | | | | | | | | | | 42 | 67 | | | |
| | | | | | | | | | | 24 | 73 | | | |
| | -20.61 | 28.75 | | 安山岩 (均質) | 灰黄褐 暗灰黄 | | | | | 15 | 29 | Ba | | |
| 30 | | | | 安山岩 (均質) | 黒褐 暗灰 | | | | | 30 | 49 | | | |
| | | | | | | | | | | 30 | 67 | | | |
| | | | | | | | | | | 31 | 77 | | | |
| | -24.89 | 33.05 | | 安山岩 (均質) | 暗灰 | | | | | 19 | 21 | | | |
| | | | | | | | | | | 13 | 42 | Bb | | |
| 35 | | | | 安山岩 (角礫質) | 灰赤 | | | | | 56 | 78 | | | 33.56~33.61 見掛けの傾斜角30~50° の厚さ2.2~4.2cmの破碎部。厚さ2.0~3.6cmの固結した破碎部及び厚さ0.2~0.6cmの黄褐色の粘土状破碎部からなる。 |
| | | | | | | | | | | 32 | 86 | | | 34.00~34.06 細片状~岩片状コア。 |
| | | | | | | | | | | 37 | 81 | | | |
| | | | | | | | | | | 40 | 97 | | | |
| | | | | | | | | | | 25 | 92 | | | |
| 40 | -31.02 | 39.20 | | 凝灰角礫岩 | にぶい赤褐 暗赤褐 | | | | | 54 | 100 | | | |

H-1.5-95 (5の2)

GL = 8.03m

L = 200.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|------|-----------|------------|-----------|----|----|----|------------|---------|------|---------------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | | | △△△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 65 | 95 | Bb | 41.91~44.19 黄色礫を含む。 |
| | | | | | 暗赤褐 | | | | | 44 | 98 | | |
| 45 | -37.25 | 45.45 | △△△△ | 凝灰角礫岩 | 暗赤褐 | | | | | 68 | 98 | Bb | |
| | | | | | にぶい赤褐・暗赤褐 | | | | | 39 | 76 | | |
| 50 | -38.39 | 46.60 | ▽▽▽▽ | 安山岩 (角礫質) | 赤黒 | | | | | 72 | 98 | Ba | |
| | | | | | 黒 | | | | | 38 | 95 | | |
| 55 | -40.68 | 48.90 | ▽▽▽▽ | 安山岩 (均質) | 黒 | | | | | 42 | 78 | Ba | |
| | | | | | 黒 | | | | | 15 | 74 | | |
| 60 | -42.33 | 50.55 | ▽▽▽▽ | 安山岩 (角礫質) | オリブ黒・暗赤褐 | | | | | 25 | 41 | Bb | |
| | | | | | 暗赤褐・暗赤褐・灰赤 | | | | | 20 | 75 | | |
| 65 | -43.82 | 52.05 | △△△△ | 凝灰角礫岩 | 灰赤 | | | | | 60 | 90 | Bb | |
| | | | | | 灰赤 | | | | | 39 | 100 | | |
| 70 | -51.94 | 60.20 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤・にぶい赤褐 | | | | | 56 | 91 | Bb | |
| | | | | | にぶい赤褐 | | | | | 40 | 99 | | |
| 75 | -57.82 | 66.10 | ▽▽▽▽ | 安山岩 (均質) | 灰赤 | | | | | 71 | 99 | Ba | |
| | | | | | にぶい赤褐 | | | | | 70 | 100 | | |
| 80 | -58.57 | 66.85 | ▽▽▽▽ | 安山岩 (角礫質) | 灰オリブ | | | | | 88 | 100 | Ba | |
| | | | | | 黒褐 | | | | | 32 | 99 | | |
| 85 | -62.70 | 71.00 | △△△△ | 凝灰角礫岩 | 暗灰 | | | | | 28 | 42 | Ba | |
| | | | | | 暗灰 | | | | | 54 | 97 | | |
| 90 | -57.82 | 66.10 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 | | | | | 19 | 66 | Ba | |
| | | | | | 暗灰 | | | | | 29 | 84 | | |
| 95 | -58.57 | 66.85 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 24 | 92 | Ba | |
| | | | | | 暗灰 | | | | | 32 | 93 | | |
| 100 | -62.70 | 71.00 | △△△△ | 凝灰角礫岩 | 暗灰 | | | | | 55 | 100 | Bb | |
| | | | | | 暗灰 | | | | | 74 | 100 | | |
| 105 | -65.19 | 73.50 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 | | | | | 41 | 80 | Bb | |
| | | | | | 灰赤 | | | | | 38 | 99 | | |
| 110 | -62.70 | 71.00 | △△△△ | 凝灰角礫岩 | 灰赤 | | | | | 40 | 99 | Bb | |
| | | | | | 赤褐・にぶい赤褐 | | | | | 89 | 100 | | |
| 115 | -69.52 | 77.85 | ▽▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 | | | | | 39 | 99 | Bb | |
| | | | | | にぶい赤褐 | | | | | 78 | 100 | | |
| 120 | -65.19 | 73.50 | △△△△ | 凝灰角礫岩 | 灰赤 | | | | | 58 | 100 | Bb | |
| | | | | | 灰赤 | | | | | 60 | 100 | | |
| 125 | -71.32 | 79.65 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤・暗赤灰 | | | | | 52 | 67 | Bb | |
| | | | | | 暗赤灰 | | | | | 35 | 81 | | |
| 130 | -69.52 | 77.85 | △△△△ | 凝灰角礫岩 | 暗赤灰 | | | | | 71 | 100 | Bb | |
| | | | | | 暗赤灰 | | | | | 100 | 100 | | |
| 135 | -71.32 | 79.65 | ▽▽▽▽ | 安山岩 (角礫質) | 灰褐 | | | | | 48 | 99 | Bb | |
| | | | | | 灰褐 | | | | | 98 | 98 | | |
| 140 | | | △△△△ | 凝灰角礫岩 | | | | | | | | | |

H-1.5-95 (5の3)

GL = 8.03m

L = 200.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|---------|--------|-----------|-----------|----------|-----------|-----------|-----------|-------|------------|---------|------|-----|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 100 | 100 | Bb | |
| | | | | | 灰赤 | | | | | 63 | 99 | | |
| 85 | -75.40 | 83.75 | ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 | | | | | 55 | 99 | Bb | |
| | -76.65 | 85.00 | | | 赤褐 | | | | | 75 | 100 | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 38 | 97 | Bb | |
| | | | | | -79.09 | 87.45 | 赤褐 | | | | | | |
| 90 | -79.59 | 87.95 | ▽▽▽ | 安山岩 (角礫質) | 灰褐 | | | | | 60 | 98 | Ba | |
| | | | | | 安山岩 (均質) | 暗灰と黒 | | | | | 91 | | |
| | | | | | | 安山岩 (均質) | 暗灰と黒 | | | | | 48 | 94 |
| | -84.27 | 92.65 | | | 暗赤褐 | | | | | | 27 | 92 | |
| 95 | | | △△△ | 安山岩 (角礫質) | 暗赤褐 | | | | | 31 | 89 | Bb | |
| | | | | | -85.21 | 93.60 | 赤褐 | | | | | | |
| | | | △△△ | 凝灰角礫岩 | にぶい赤褐 | | | | | 44 | 96 | Bb | |
| | | | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | |
| | | | 凝灰角礫岩 | にぶい赤褐 | | | | | | | | 72 | 72 |
| | | | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | 40 |
| 100 | | | △△△ | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | |
| | | | | | | | 凝灰角礫岩 | | にぶい赤褐 | | | | |
| | | | ▽▽▽ | | | | | 安山岩 (角礫質) | 赤褐 | | | | |
| | | | | -93.68 | 102.10 | 赤褐 | | | | | | 91 | 100 |
| 105 | | | ▽▽▽ | 安山岩 (角礫質) | 赤褐 | | | | | 38 | 100 | Bb | |
| | | | | | | | 安山岩 (角礫質) | 赤褐 | | | | | |
| | | | 安山岩 (角礫質) | 赤褐 | | | | | | | | 72 | 99 |
| | | | | -98.81 | 107.25 | 灰赤 | | | | | 53 | 100 | |
| | | | ▽▽▽ | 安山岩 (均質) | 暗赤灰 | | | | | 47 | 100 | Ba | |
| | | | | | | | 安山岩 (均質) | 暗赤灰 | | | | | |
| 110 | | | ▽▽▽ | 安山岩 (均質) | | | | 暗灰 | | | | | 53 |
| | | | | | | | | 安山岩 (均質) | 暗灰 | | | | |
| | | | ▽▽▽ | 安山岩 (角礫質) | | | | | 暗灰 | | | | |
| | | | | | -103.74 | 112.20 | 暗灰 | | | | | 55 | 92 |
| 115 | -104.79 | 113.25 | △△△ | 凝灰角礫岩 | 灰赤 | | | | | 40 | 87 | Bb | |
| | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | 34 | | |
| | | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | 82 | 100 |
| | | | | | | | 凝灰角礫岩 | にぶい赤褐 | | | | | 68 |
| | | | | | | △△△ | | 凝灰角礫岩 | にぶい赤褐 | | | | |
| | | | | | | | 凝灰角礫岩 | | にぶい赤褐 | | | | |
| 120 | | | | | | △△△ | | 凝灰角礫岩 | にぶい赤褐 | | | | |
| | | | | | | | 凝灰角礫岩 | | にぶい赤褐 | | | | |
| | | | | | | △△△ | | 凝灰角礫岩 | にぶい赤褐 | | | | |
| | | | | | | | 凝灰角礫岩 | | にぶい赤褐 | | | | |

105.26~105.45 見掛けの傾斜角70~75°の厚さ4.7~5.2cmの破碎部。厚さ4.7~5.2cmの固結した破碎部からなる。

H-1.5-95 (5の4)

GL = 8.03m

L = 200.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 | | | | | | |
|-----------|-----------|-----------|---------|------------------|-----------------|------------------|----|------------------|-----------|-----------------------|--------------------|----------|------------------------|--|--|----|-----|----|----------------|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| 120 | | | △△ | 凝灰角 礫岩 | 灰黄褐 | | | | | 71 | 100 | Bb | 123.24~123.32 黄色礫を含む。 | | | | | | |
| | | | | | オリ ブ灰 | | | | | 48 | 73 | | | | | | | | |
| | | | | | | | | | | 72 | 100 | | | | | | | | |
| | | | | | | | | | | 67 | 99 | | | | | | | | |
| | | | | | | | | | | 60 | 88 | | | | | | | | |
| | | | | | | | | | | 51 | 100 | | | | | | | | |
| | | | | 125 | -118.19 | 126.70 | ▽▽ | 安山岩 (角礫 質) | 灰赤 暗赤褐 | | | | | | | 41 | 99 | Ba | 126.56 黄色礫を含む。 |
| | | | | | | | | | | | | | | | | 48 | 100 | | |
| | | | | | | | | | | | | | | | | 79 | 98 | | |
| | | | | | | | | | | | | | | | | 52 | 86 | | |
| | | | | | | | | | | | | | | | | 32 | 93 | | |
| | | | | | | | | | | | | | | | | 43 | 69 | | |
| 130 | -121.38 | 129.90 | ▽▽ | 安山岩 (均質) | 暗灰 | | | | | 27 | 99 | Ba | | | | | | | |
| | | | | | | | | | | 56 | 98 | | | | | | | | |
| | | | | | | | | | | 25 | 74 | | | | | | | | |
| | | | | | | | | | | 47 | 100 | | | | | | | | |
| | | | | | | | | | | 58 | 99 | | | | | | | | |
| | | | | | | | | | | 22 | 86 | | | | | | | | |
| 135 | -130.34 | 138.90 | △△ | 凝灰角 礫岩 | 灰赤 | | | | | 51 | 96 | Bb | | | | | | | |
| | | | | | | | | | | 47 | 68 | | | | | | | | |
| | | | | | | | | | | 72 | 100 | | | | | | | | |
| | | | | | | | | | | 46 | 99 | | | | | | | | |
| | | | | | | | | | | 20 | 86 | | | | | | | | |
| | | | | | | | | | | 38 | 82 | | | | | | | | |
| 140 | -133.38 | 141.95 | ▽▽ | 安山岩 (角礫 質) | にぶい 赤褐 灰赤 | | | | | 50 | 86 | Bb | 146.53~146.59 土砂状コア。 | | | | | | |
| | | | | | | | | | | 40 | 82 | | | | | | | | |
| | | | | | | | | | | 49 | 78 | | | | | | | | |
| | | | | | | | | | | 28 | 82 | | | | | | | | |
| | | | | | | | | | | 44 | 100 | | | | | | | | |
| | | | | | | | | | | 49 | 98 | | | | | | | | |
| 145 | -138.66 | 147.25 | △△ | 凝灰角 礫岩 | 暗赤褐 灰赤 | | | | | 30 | 86 | Bb | 152.41~152.43 周囲に比べ軟質。 | | | | | | |
| | | | | | | | | | | 31 | 85 | | | | | | | | |
| | | | | | | | | | | 30 | 86 | | | | | | | | |
| | | | | | | | | | | 12 | 29 | | | | | | | | |
| | | | | | | | | | | 26 | 67 | | | | | | | | |
| | | | | | | | | | | 18 | 89 | | | | | | | | |
| 150 | -141.55 | 150.15 | ▽▽ | 安山岩 (角礫 質) | 黒 | | | | | 17 | 29 | Bb | 156.31~156.34 細片状コア。 | | | | | | |
| | | | | | | | | | | 15 | 49 | | | | | | | | |
| | | | | | | | | | | 34 | 85 | | | | | | | | |
| | | | | | | | | | | 44 | 86 | | | | | | | | |
| | | | | | | | | | | 30 | 86 | | | | | | | | |
| | | | | | | | | | | 44 | 86 | | | | | | | | |
| 155 | -150.91 | 159.55 | △△ | 凝灰角礫岩 | 暗赤褐 | | | | | 44 | 86 | Bb | | | | | | | |
| | | | | | 暗赤 | | | | | | | | | | | | | | |
| 160 | | | △△ | 凝灰角礫岩 | 暗赤 | | | | | | | | | | | | | | |

H-1.5-95 (5の5)

GL = 8.03m

L = 200.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|---|-----------|-----------|---------|---------|-----------------|------------------|----|----|----|-----------------------|--------------------|----------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 160 165 170 175 180 185 190 195 200 | | | | 凝灰角礫岩 | 暗赤 灰赤 | | | | | 33 | 44 | Bb | <p>160.43~160.54 見掛けの傾斜角60~80°の流動構造あり。</p> <p>160.54~160.73 見掛けの傾斜角55~70°の厚さ4.2~9.7cmの破砕部。厚さ0.1~0.8cmのにぶい赤褐色の粘土状破砕部及び厚さ4.1~8.9cmの固結した破砕部からなる。(K-2断層)</p> <p>162.56~162.74 見掛けの傾斜角70~80°の厚さ3.0~4.2cmの破砕部。厚さ0.2~0.6cmの灰赤色の粘土状破砕部及び厚さ2.8~3.6cmの固結した破砕部からなる。(K-2断層)</p> <p>166.95~168.16 黄色礫を含む。</p> <p>173.40~173.54 黄色礫を含む。</p> <p>184.54~185.29 黄色礫を含む。</p> |
| | | | | | 褐 灰褐 | | | | | 34 | 58 | | |
| | | | | | | | | | | 33 | 74 | | |
| | | | | | にぶい 赤褐 灰褐 | | | | | 57 | 96 | | |
| | | | | | | | | | | 42 | 100 | | |
| | | | | | | | | | | 49 | 97 | | |
| | | | | | | | | | | 49 | 100 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 38 | 99 | | |
| | | | | | | | | | | 52 | 100 | | |
| | | | | | | | | | | 88 | 100 | | |
| | | | | | | | | | | 66 | 100 | | |
| | | | | | | | | | | 88 | 100 | | |
| | | | | | | | | | | 42 | 100 | | |
| | | | | | 38 | 86 | | | | | | | |
| | | | | | 62 | 91 | | | | | | | |
| | | | | | 41 | 92 | | | | | | | |
| | | | | | 22 | 36 | | | | | | | |
| | | | | | 39 | 89 | | | | | | | |
| | | | | | 27 | 59 | | | | | | | |
| | | | | | 38 | 76 | | | | | | | |
| | | | | | 43 | 100 | | | | | | | |
| | | | | | 50 | 100 | | | | | | | |
| | | | | | 34 | 100 | | | | | | | |
| | | | | | 25 | 91 | | | | | | | |
| | | | | | 20 | 70 | | | | | | | |
| | | | | | 33 | 92 | | | | | | | |
| | | | | | 53 | 99 | | | | | | | |
| | | | | | 56 | 100 | | | | | | | |
| | | | | | 36 | 94 | | | | | | | |
| | | | | | 45 | 100 | | | | | | | |
| | | | | | 57 | 100 | | | | | | | |
| | | | | | 50 | 75 | | | | | | | |
| | | | | | 68 | 97 | | | | | | | |
| | | | | | 61 | 100 | | | | | | | |
| | | | | | 57 | 86 | | | | | | | |
| | | | | | 63 | 99 | | | | | | | |
| | | | | | 43 | 94 | | | | | | | |
| | | | | | 39 | 98 | | | | | | | |
| | | | | | 79 | 94 | | | | | | | |

H-2. 3-25(4の1)

GL=9.89m

L=130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記 事 |
|-----------|-----------|-----------|-----|----------|-------|-----------|----|----|----|---------------|------------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | | | | | 灰 | | | | | | | | 0.00~0.60 コンクリート。 0.60~5.75 盛土。 |
| | 7.46 | 5.75 | | | 黒褐 | | | | | | | | |
| | | | | 凝灰角礫岩 | 黄褐 | | | | 19 | | | | |
| | | | | | 明褐 | | | | 25 | 43 | Db | | |
| | | | | | 褐 | | | | 20 | 57 | | | |
| | | | | | 黄褐 | | | | 33 | 84 | Cb | | |
| | | | | | 褐 | | | | 23 | 70 | | | |
| | 5.43 | 10.55 | | 安山岩(角礫質) | 灰褐 | | | | 33 | 71 | Bb | | |
| | 5.22 | 11.05 | | 安山岩(均質) | 灰 | | | | 30 | 74 | Ba | | |
| | 4.80 | 12.05 | | 安山岩(角礫質) | 灰赤 | | | | 18 | 69 | Bb | | |
| | | | | | オリブ | | | | 24 | 47 | Cb | | |
| | 3.76 | 14.50 | | | にぶい黄 | | | | 26 | 60 | Bb | | |
| | | | | | 黄褐 | | | | 61 | 82 | | | |
| | | | | | にぶい黄 | | | | 32 | 90 | Cb | | |
| | | | | | オリブ黄 | | | | 34 | 85 | Bb | | |
| | | | | | にぶい黄 | | | | 18 | 75 | Cb | | |
| | | | | | 灰赤 | | | | 30 | 95 | | | |
| | | | | | にぶい赤褐 | | | | 20 | 84 | | | |
| | | | | | オリブ黄 | | | | 32 | 85 | | | |
| | | | | | にぶい黄褐 | | | | 26 | 85 | | | |
| | | | | | にぶい赤褐 | | | | 55 | 96 | | | |
| | | | | | 灰オリブ | | | | 43 | 68 | | | |
| | | | | | にぶい赤褐 | | | | 37 | 97 | | | |
| | | | | 凝灰角礫岩 | にぶい赤褐 | | | | 32 | 95 | | | |
| | | | | | にぶい赤褐 | | | | 24 | 87 | | | 27.15~27.31 見掛けの傾斜角30~50°の厚さ8.4~10cmの破砕部。厚さ0.1cmの明黄灰色の粘土状破砕部及び厚さ8.3~10cmの固結した破砕部からなる。(K-12断層) |
| | | | | | にぶい赤褐 | | | | 27 | 90 | | | 27.49~27.58 見掛けの傾斜角40~55°の厚さ5.0~6.8cmの破砕部。厚さ5.0~6.8cmの固結した破砕部からなる。(K-12断層) |
| | | | | | にぶい赤褐 | | | | 29 | 76 | | | |
| | | | | | 灰赤 | | | | 51 | 77 | Bb | | |
| | | | | | 暗赤褐 | | | | 41 | 89 | | | |
| | | | | | 暗赤褐 | | | | 62 | 99 | | | |
| | | | | | 暗赤褐 | | | | 58 | 92 | | | |
| | | | | | 暗赤褐 | | | | 54 | 91 | | | |
| | | | | | 暗赤褐 | | | | 62 | 98 | | | |
| | | | | | 暗赤褐 | | | | 22 | 93 | | | 36.22~36.30 見掛けの傾斜角30~45°の厚さ5.7~6.4cmの破砕部。厚さ5.7~6.4cmの固結した破砕部からなる。 |
| | | | | | 暗赤褐 | | | | 37 | 99 | | | 36.69~36.92 見掛けの傾斜角30~60°の厚さ11~13cmの破砕部。厚さ0.8~1.9cmの黒褐色の角礫状破砕部及び厚さ10~11cmの固結した破砕部からなる。 |
| | | | | | 暗赤褐 | | | | 27 | 94 | | | 37.30~37.39 見掛けの傾斜角30~60°の流動構造あり。 |
| | | | | | 暗赤褐 | | | | 67 | 88 | | | 37.39~37.40 見掛けの傾斜角60°の厚さ0.1~1.2cmの破砕部。厚さ0.1~1.2cmの固結した破砕部からなる。 |
| | | | | | 暗赤褐 | | | | 27 | 94 | | | 37.40~37.49 見掛けの傾斜角55°の流動構造あり。 |

H-2. 3-25 (4の2)

GL = 9.89m

L = 130.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----|-----------|-------------|-----------|----|----|----|------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 40 | -7.63 | 41.45 | △△△ | 凝灰角礫岩 | 灰褐 | | | | | 38 | 90 | Bb | 44. 17~44. 19 見掛けの傾斜角30° の厚さ2. 6~3. 6cmの破碎部。厚さ2. 6~3. 6cmの固結した破碎部からなる。 44. 46~44. 52 見掛けの傾斜角40° の厚さ4. 0~4. 2cmの破碎部。厚さ3. 7~4. 0cmの固結した破碎部及び厚さ0. 1~0. 5cmの褐灰色の角礫状破碎部からなる。 55. 92~56. 18 見掛けの傾斜角35~65° の厚さ11cmの破碎部。厚さ11cmの固結した破碎部からなる。(K-24断層) |
| | | | | | | | | | | | | | |
| 45 | -8.16 | 42.70 | ▽▽▽ | 安山岩 (角礫質) | 褐灰 灰オリ | | | | | 43 | 87 | Bb | |
| | | | | | | | | | | | | | |
| 45 | -8.90 | 44.45 | △△△ | 凝灰角礫岩 | 灰赤 赤褐 | | | | | 40 | 87 | Bb | |
| | | | | | | | | | | | | | |
| 50 | -10.84 | 49.05 | ▽▽▽ | 安山岩 (角礫質) | にぶい赤褐 灰褐 | | | | | 44 | 98 | Bb | |
| | | | | | | | | | | | | | |
| 55 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 38 | 91 | Bb | |
| | | | | | | | | | | | | | |
| 60 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 66 | 91 | Bb | |
| | | | | | | | | | | | | | |
| 65 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 29 | 86 | Bb | |
| | | | | | | | | | | | | | |
| 70 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 52 | 94 | Bb | |
| | | | | | | | | | | | | | |
| 75 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 22 | 95 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 褐灰 黒褐 | | | | | 28 | 95 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 46 | 90 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 51 | 99 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 87 | 97 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 66 | 100 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 26 | 87 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 58 | 98 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 26 | 82 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 35 | 93 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 19 | 88 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 61 | 98 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 42 | 96 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 24 | 89 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 62 | 100 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 49 | 68 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 28 | 93 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 77 | 99 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 26 | 92 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 49 | 99 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 24 | 91 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 35 | 100 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 30 | 64 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 36 | 99 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 71 | 95 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 41 | 72 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 42 | 90 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 41 | 92 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 39 | 100 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 灰褐 褐灰 | | | | | 35 | 69 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | にぶい赤褐 赤褐 | | | | | 38 | 98 | Bb | |
| | | | | | | | | | | | | | |
| 80 | | | △△△ | 凝灰角礫岩 | 赤褐 にぶい赤褐 | | | | | 85 | 100 | Bb | |
| | | | | | | | | | | | | | |

H-2. 3-25 (4の3)

G L = 9. 89m

L = 130. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | R Q D (%) | 岩級区分 | 記事 | | | | | | |
|-----------|-----------|-----------|-----|-----------|-----------------|-----------|----|----|-----|---------------|----------------|------|----|--|--|----|-----|----|----|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| 80 | | | △△△ | | 褐灰 〓 オリブ灰 | | | | | 40 | 93 | Bb | | | | | | | |
| | | | | | | | | | | 56 | 100 | | | | | | | | |
| 85 | | | △△△ | | 褐灰 〓 灰褐 | | | | | 42 | 96 | | | | | | | | |
| | | | | | | | | | | 51 | 99 | | | | | | | | |
| | | | | | | | | | | 50 | 100 | | | | | | | | |
| | | | | | | | | | | 83 | 99 | | | | | | | | |
| | | | | | | | | | | 36 | 86 | | | | | | | | |
| | | | | | | | | | | 22 | 51 | | | | | | | | |
| 90 | | | △△△ | | 灰褐 〓 オリブ黒 | | | | | 41 | 90 | | | | | | | | |
| | | | | | | | | | | 50 | 98 | | | | | | | | |
| | | | | | | 95 | | | △△△ | | 暗赤 〓 灰褐 | | | | | | | 55 | 87 |
| | | | | | | | | | | | | | | | | | | 85 | 98 |
| 100 | | | △△△ | 凝灰角 礫岩 | 褐灰 〓 黒褐 | | | | | 61 | 88 | | | | | | | | |
| | | | | | | | | | | 38 | 92 | | | | | | | | |
| | | | | | | | | | | 81 | 100 | | | | | | | | |
| | | | | | | | | | | 54 | 99 | | | | | | | | |
| | | | | | | | | | | 34 | 91 | | | | | | | | |
| | | | | | | | | | | 26 | 70 | | | | | | | | |
| | | | | | | | | | | 44 | 87 | | | | | | | | |
| | | | | | | | | | | 44 | 89 | | | | | | | | |
| 105 | | | △△△ | | オリブ 黒 | | | | | 32 | 84 | | | | | | | | |
| | | | | | | | | | | 20 | 70 | | | | | | | | |
| | | | | | | | | | | 25 | 75 | | | | | | | | |
| | | | | | | 110 | | | △△△ | | 暗赤褐 〓 褐灰 | | | | | | | 33 | 75 |
| | | | | | | | | | | | | | | | | 32 | 83 | | |
| | | | | | | | | | | | | | | | | 51 | 100 | | |
| 115 | | | △△△ | | 暗赤褐 〓 褐灰 | | | | | 43 | 86 | | | | | | | | |
| | | | | | | | | | | 63 | 76 | | | | | | | | |
| | | | | | | | | | | 51 | 83 | | | | | | | | |
| | | | | | | | | | | 21 | 83 | | | | | | | | |
| | | | | | | 120 | | | △△△ | | 灰褐 〓 褐灰 | | | | | 65 | 91 | | |
| | | | | | | | | | | | | | | | | 48 | 99 | | |
| | | | | | | | | | | | | | | | | 44 | 98 | | |
| | | | | | | | | | | | | | | | | 21 | 72 | | |
| | | | | 32 | 90 | | | | | | | | | | | | | | |
| | | | | 44 | 83 | | | | | | | | | | | | | | |
| | | | | 55 | 74 | | | | | | | | | | | | | | |
| | | | | 52 | 91 | | | | | | | | | | | | | | |
| | | | | 23 | 73 | | | | | | | | | | | | | | |
| | | | | 80 | 100 | | | | | | | | | | | | | | |

96. 52~96. 55 細片状~岩片状コア。

105. 83~105. 89 見掛けの傾斜角15~20° の厚さ3. 6~4. 6cmの破碎部。厚さ3. 6~4. 6cmの固結した破碎部からなる。

116. 38~116. 43 細片状~岩片状コア。

H-2. 3-50 (3の1)

GL = 9.89m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | |
|--------|--------|--------|-------|-----------|--------|-----------|----|----|----|------------|---------|------|---|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | |
| 0 | 9.78 | 0.15 | ノンコア | ノンコア | 灰白 | | | | | | | | 0.00~0.15 ボーリング孔口重複のためノンコア。 0.15~0.30 コンクリート。 0.30~3.80 盛土。 | |
| | | | | | 黒褐 | | | | | | | | | |
| 5 | 6.98 | 3.80 | 凝灰角礫岩 | にぶい橙 | にぶい橙 | | | | | 10 | — | Cb | | |
| | | | | 黄橙 | 黄橙 | | | | | 19 | 19 | | | |
| | | | | 灰褐 | 灰褐 | 褐灰 | | | | | 41 | 88 | Bb | |
| | | | | | | | | | | 35 | 99 | | | |
| | | | | | | | | | | 45 | 95 | | | |
| | | | | | | | | | | 23 | 75 | | | |
| | | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 38 | 97 | | |
| | | | | | | | | | | 56 | 92 | | | |
| | | | | | | | | | | 47 | 100 | | | |
| | | | | | | | | | | 38 | 99 | | | |
| | | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 61 | 100 | | |
| | | | | | | | | | | 56 | 99 | | | |
| | | | | | | | | | | 51 | 90 | | | |
| | | | | | | | | | | 36 | 87 | | | |
| | | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 68 | 97 | | |
| | | | | | | | | | | 39 | 86 | | | |
| | | | | | | | | | | 51 | 100 | | | |
| | | | | | | | | | | 25 | 92 | | | |
| | | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 25 | 88 | | |
| | | | | | | | | | | 20 | 74 | | | |
| | | | | | | | | | 24 | 99 | | | | |
| | | | | | | | | | 24 | 59 | | | | |
| | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 15 | 29 | | 25.22~25.25 細片状コア。 | |
| | | | | | | | | | 39 | 75 | | | | |
| | | | | | | | | | 44 | 99 | | | | |
| | | | | | | | | | 52 | 85 | | | | |
| | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 32 | 91 | | 29.35~29.39 細片状~岩片状コア。 | |
| | | | | | | | | | 53 | 90 | | | | |
| | | | | | | | | | 46 | 98 | | | | |
| | | | | | | | | | 23 | 78 | | | | |
| | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 31 | 64 | | 32.57~32.62 細片状~岩片状コア。 | |
| | | | | | | | | | 65 | 90 | | | | |
| | | | | | | | | | 37 | 85 | | | | |
| | | | | | | | | | 62 | 88 | | | | |
| | | | 暗赤褐 | 暗赤褐 | 暗赤褐 | | | | | 54 | 83 | | 38.27~38.31 細片状~岩片状コア。 | |
| | | | | | | | | | 29 | 83 | | | | |
| | | | | | | | | | 27 | 80 | | | | |
| | | | | | | | | | | | | | | |
| 40 | -20.64 | 39.85 | | 安山岩 (角礫質) | 暗赤褐~黒褐 | | | | | | | | 39.37~39.39 細片状コア。 | |

H-2. 3-50 (3の2)

G L = 9. 89m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|-----------------------|------------------|----|----|----|-----------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | | | ▽▽▽▽ | 安山岩 (角礫質) | 暗赤褐 〜 黒褐 | | | | | 20 | 65 | Bb | 43. 34~43. 40 細片状コア。 |
| | | | | | オリブ 黒 | | | | | 28 | 41 | | |
| 45 | | 46. 15 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 | | | | | 12 | 12 | Ba | 46. 83~46. 89 細片状~岩片状コア。 46. 97~47. 02 細片状コア。 |
| | | | | | 赤褐 〜 暗灰 | | | | | 20 | 58 | | |
| | | | | | 暗赤 | | | | | 34 | 83 | | |
| | | | | | 凝灰角 礫岩 | | | | | 34 | 66 | | |
| 50 | | 47. 80 | ▽▽▽▽ | 安山岩 (均質) | 黒褐 〜 オリブ 黒 | | | | | 17 | 23 | Ba | 49. 72~50. 11 見掛けの傾斜角30~60° の厚さ19~21cmの破砕部。厚さ6. 1 cmのオリブ灰色の砂状破砕部。厚さ0. 6~1. 0cmの灰白色の粘土状 破砕部及び厚さ14~17cmの固結した破砕部からなる。(K-12断層) |
| | | | | | 灰赤 〜 黒褐 | | | | | 9 | 0 | Bb | |
| 55 | | 49. 10 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 〜 オリブ 黒 | | | | | 10 | 10 | Cb | 50. 15~50. 16 細片状コア。 50. 21~50. 23 細片状コア。 50. 35~50. 73 細片状コア。 |
| | | | | | 黒褐 〜 オリブ 黒 | | | | | 9 | 0 | Db | |
| | | | | | 黒褐 〜 オリブ 黒 | | | | | 15 | 15 | | |
| | | | | | 黒褐 〜 オリブ 黒 | | | | | 3 | 0 | | |
| 60 | | 57. 30 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤褐 〜 暗オリ ブ褐 | | | | | 12 | 12 | Bb | 53. 60~53. 67 土砂状~細片状コア。 54. 86~55. 00 細片状~岩片状コア。 55. 32~55. 46 細片状~岩片状コア。 |
| | | | | | 黒褐 〜 暗赤灰 | | | | | 17 | 64 | | |
| 65 | | 58. 80 | ▽▽▽▽ | 安山岩 (角礫質) | 黒褐 〜 暗赤灰 | | | | | 39 | 61 | Bb | 64. 50~64. 58 細片状コア。 66. 12~66. 19 細片状コア。 |
| | | | | | 黒褐 〜 暗赤灰 | | | | | 19 | 83 | | |
| | | | | | オリブ 黒 | | | | | 36 | 56 | | |
| | | | | | オリブ 黒 | | | | | 21 | 63 | | |
| 70 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 34 | 47 | Bb | 74. 34~74. 54 土砂状~細片状コア。 74. 54~74. 75 見掛けの傾斜角55~65° の厚さ4. 0~10cmの破砕部。厚さ4. 0 ~10cmの固結した破砕部からなる。 74. 75~75. 04 見掛けの傾斜角60~90° の流動構造あり。 75. 22~75. 29 細片状コア。 |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 18 | 18 | | |
| 75 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 11 | 11 | Bb | 79. 88~79. 94 細片状~岩片状コア。 |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 9 | 0 | | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 13 | 25 | | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 24 | 59 | | |
| 80 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 49 | 97 | Bb | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 43 | 86 | | |
| 80 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 41 | 84 | Bb | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 35 | 78 | | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 31 | 94 | | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 28 | 70 | | |
| 80 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 28 | 93 | Bb | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 28 | 93 | | |
| 80 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 54 | 100 | Bb | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 60 | 98 | | |
| 80 | | 68. 95 | ▽▽▽▽ | 凝灰角 礫岩 | 暗赤 〜 暗赤灰 | | | | | 45 | 82 | Bb | |
| | | | | | 暗赤 〜 暗赤灰 | | | | | 21 | 94 | | |

H-2. 3-50 (3の3)

G L = 9. 89m

L = 90. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|------------------|----------------|--|--------------|-----------------------------|-----------|----|----|----|---------------|---------|------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 80 | -52.93 | 82.00 | △△△ △△△ △△△ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 凝灰角礫岩 | にぶい赤 にぶい赤褐 | | | | | 20 | 39 | Bb | 80.20~80.23 細片状コア。 80.81~80.88 細片状コア。 81.55~81.63 黄色礫を含む。 |
| | | | | | | | | | | 14 | 32 | | |
| | | | | | | | | | | 17 | 34 | | |
| | | | | | | | | | | 39 | 90 | | |
| | | | | | | | | | | 44 | 91 | | |
| | | | | | | | | | | 46 | 77 | | |
| | | | | | | | | | | 44 | 97 | | |
| | | | | | | | | | | 100 | 100 | | |
| | | | | | | | | | | 58 | 96 | | |
| | | | | | | | | | | 55 | 95 | | |
| 85 | -55.45 | 85.30 | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 黒褐 灰赤 暗赤灰 褐灰 黄灰 | | | | | | | | |
| 90 | -58.86 -59.05 | 89.75 90.00 | △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ △△△ | 凝灰角礫岩 | 暗赤 暗赤褐 | | | | | | | | |
| | | | ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ ▽▽▽ | 安山岩 (角礫質) | 暗赤褐 灰 | | | | | | | | |
| 95 | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | |

H-2.3-85(2の1)

GL=9.89m

L=70.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|--------|--------|--------|-----------|-----------|-----------------|-----------|-----|----|----|------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 9.79 | 0.10 | ノシコア | ノシコア | 灰白 | | | | | | | — | 0.00~0.10 ノシコア。ボーリング孔の重複による。 0.10~0.30 コンクリート。 0.30~3.65 盛土。 |
| | 6.25 | 3.65 | | | 黒褐 褐 | | | | | | | | |
| 5 | | | 凝灰角礫岩 | 凝灰角礫岩 | にぶい黄褐 灰褐 | 18 | — | — | — | — | — | Cb | |
| | | | | | 暗赤褐 | 36 | 97 | — | — | 97 | 97 | | |
| | | | | | 暗赤灰 | 91 | 95 | — | — | 95 | 95 | | |
| | | | | | 灰褐 | 40 | 99 | — | — | 99 | 99 | | |
| | | | | | 赤灰 灰赤 | 44 | 97 | — | — | 97 | 97 | | |
| | | | | | 灰褐 | 75 | 98 | — | — | 98 | 98 | | |
| 10 | | | | | 灰褐 | 32 | 86 | — | — | 86 | 86 | | |
| | | | | | 赤灰 灰赤 | 38 | 98 | — | — | 98 | 98 | | |
| | | | | | 赤灰 灰赤 | 26 | 90 | — | — | 90 | 90 | | |
| | | | | | 赤灰 灰赤 | 31 | 93 | — | — | 93 | 93 | | |
| | | | | | 赤灰 灰赤 | 63 | 96 | — | — | 96 | 96 | | |
| | | | | | 赤灰 灰赤 | 44 | 88 | — | — | 88 | 88 | | |
| | | | | | 赤灰 灰赤 | 45 | 100 | — | — | 100 | 100 | | |
| | | | | | 赤灰 灰赤 | 22 | 99 | — | — | 99 | 99 | | |
| | | | | | 赤灰 灰赤 | 43 | 92 | — | — | 92 | 92 | | |
| | | | | | 赤灰 灰赤 | 56 | 100 | — | — | 100 | 100 | | |
| 20 | -9.88 | 19.85 | 安山岩 (角礫質) | 安山岩 (角礫質) | 褐灰 灰褐 | 32 | 82 | — | — | 82 | 82 | Bb | |
| | -12.28 | 22.25 | | | 灰オリーブ 灰褐 | 24 | 90 | — | — | 90 | 90 | | |
| | | | | | 灰オリーブ 灰褐 | 23 | 54 | — | — | 54 | 54 | | |
| | | | | | 灰褐 暗灰黄 黒褐 | 34 | 92 | — | — | 92 | 92 | | |
| | | | | | 灰褐 暗灰黄 黒褐 | 38 | 100 | — | — | 100 | 100 | | |
| | | | | | 灰褐 暗灰黄 黒褐 | 29 | 89 | — | — | 89 | 89 | | |
| | | | | | 灰褐 暗灰黄 黒褐 | 52 | 99 | — | — | 99 | 99 | | |
| | | | | | 褐灰 黒褐 | 82 | 100 | — | — | 100 | 100 | | |
| | | | | | 褐灰 黒褐 | 41 | 99 | — | — | 99 | 99 | | |
| | | | | | 褐灰 黒褐 | 43 | 96 | — | — | 96 | 96 | | |
| | | | | | 褐灰 黒褐 | 32 | 100 | — | — | 100 | 100 | | |
| | | | | | 褐灰 黒褐 | 42 | 95 | — | — | 95 | 95 | | 30.56~30.75 黄色礫を含む。 |
| 30 | -20.74 | 30.75 | 凝灰角礫岩 | 凝灰角礫岩 | 灰 オリーブ灰 | 40 | 91 | — | — | 91 | 91 | | |
| | | | | | 灰 オリーブ灰 | 53 | 72 | — | — | 72 | 72 | | |
| | | | | | 灰 オリーブ灰 | 23 | 39 | — | — | 39 | 39 | | |
| | | | | | 灰 オリーブ灰 | 28 | 80 | — | — | 80 | 80 | | |
| 35 | -24.48 | 34.50 | 安山岩 (角礫質) | 安山岩 (角礫質) | にぶい赤褐 灰褐 | 16 | 53 | — | — | 53 | 53 | | 35.43~35.50 細片状~岩片状コア。 35.66~35.73 細片状~岩片状コア。 |
| | -25.47 | 35.50 | 凝灰角礫岩 | 凝灰角礫岩 | にぶい赤褐 灰褐 | 22 | 58 | — | — | 58 | 58 | | |
| | | | | | にぶい赤褐 灰褐 | 37 | 74 | — | — | 74 | 74 | | |
| | | | | | 灰赤 暗赤 | 25 | 45 | — | — | 45 | 45 | Cb | |
| | | | | | 灰赤 暗赤 | 19 | 30 | — | — | 30 | 30 | Bb | 38.36~38.68 周囲に比べやや軟質。 |
| 40 | | | | | 灰赤 暗赤 | | | | | | | | |

H-2. 3-85 (2の2)

G L = 9. 89m

L = 70. 0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状 図 | 地質 名 | 色調 | コア 採取率 (%) | | | | 最大 コア 長 (cm) | R Q D (%) | 岩級 区分 | 記 事 |
|-----------|-----------|-----------|---------|--------------|----------------------|------------------|----|----|----|-----------------------|--------------------|----------|---|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| | | | | | | | | | | | | | |
| 40 | | | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 暗赤 | | | | | 19 | 50 | Bb | 40.00~40.08 細片状コア。 40.55~40.60 細片状~岩片状コア。 |
| | | | | | 暗灰 | | | | | 26 | 54 | | |
| 45 | | 45.95 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 12 | 12 | Cb | |
| | | | | | 灰赤 | | | | | 33 | 69 | | |
| | | | | | 暗灰 灰赤 | | | | | 21 | 64 | Bb | |
| | | | | | 暗灰 | | | | | 25 | 66 | | |
| 50 | | 47.45 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 47 | 62 | Ba | |
| | | | | | 安山岩 (角礫質) | | | | | 灰赤 赤灰 | 16 | 40 | |
| 55 | | 48.90 | ▽▽▽▽ | 凝灰角 礫岩 | 赤褐 暗赤 | | | | | 29 | 71 | Bb | |
| | | | | | 暗赤 | | | | | 39 | 100 | | |
| 60 | | 50.05 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 31 | 62 | Ba | |
| | | | | | 暗灰 | | | | | 23 | 83 | | |
| 65 | | 51.55 | ▽▽▽▽ | 安山岩 (角礫質) | オリ ブ灰 灰オリ ブ | | | | | 27 | 70 | Bb | |
| | | | | | | | | | | 27 | 70 | | |
| | | | | | | | | | | 32 | 59 | | |
| | | | | | | | | | | 46 | 97 | | |
| | | | | | | | | | | 71 | 99 | | |
| | | | | | | | | | | 38 | 69 | | |
| 70 | | 59.05 | ▽▽▽▽ | 凝灰角 礫岩 | にぶい 赤褐 暗赤褐 | | | | | 24 | 89 | Bb | 58.27~59.85 見掛けの傾斜角60~80°の厚さ27cmの破砕部。厚さ26~27cmの固結した破砕部及び厚さ0.3~1.5cmの灰赤色の粘土状破砕部からなる。グラウトあり。(K-13断層) 59.85~60.63 見掛けの傾斜角40~75°の流動構造あり。 |
| | | | | | 暗赤褐 | | | | | 46 | 99 | | |
| | | | | | 暗赤灰 | | | | | 69 | 100 | | |
| | | | | | にぶい 赤褐 | | | | | 45 | 100 | | |
| 75 | | 63.20 | ▽▽▽▽ | 安山岩 (角礫質) | にぶい 赤褐 | | | | | 40 | 80 | Ba | |
| | | | | | 灰褐 | | | | | 36 | 97 | | |
| 80 | | 64.45 | ▽▽▽▽ | 安山岩 (均質) | 暗灰 | | | | | 54 | 100 | Bb | |
| | | | | | 暗灰 | | | | | 57 | 90 | | |
| 85 | | 66.65 | ▽▽▽▽ | 安山岩 (角礫質) | 灰赤 暗灰 | | | | | 46 | 77 | Bb | |
| | | | | | 暗灰 | | | | | 65 | 100 | | |
| 90 | | 67.85 | ▽▽▽▽ | 凝灰角 礫岩 | にぶい 赤褐 暗赤 | | | | | 80 | 94 | | |
| | | | | | 暗赤 | | | | | 80 | 94 | | |

G' -1.5-30(3の1)

GL=4.65m

L=90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 |
|-----------|-----------|-----------|-------|-----------|-----------------------|-----------|----|----|----|---------------|---------|------|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | |
| 0 | 4.40 | 0.50 | △△△△△ | — | 黒褐 にぶい 黄褐 | | | | | 25 | — | — | 0.00~0.19 黒褐色の礫混じり砂からなる。 0.19~0.50 黒褐色の砂質礫からなる。 |
| 5 | | | △△△△△ | | 暗赤褐 〜 黒褐 | | | | | 18 | 91 | | 6.21~6.30 土砂状〜岩片状コア。 |
| 10 | | | △△△△△ | | | | | | | 23 | 91 | | 9.30~9.32 細片状コア。 |
| 15 | | | △△△△△ | | | | | | | 26 | 64 | | |
| 20 | | | △△△△△ | 凝灰角 礫岩 | 灰褐 〜 灰赤 | | | | | 20 | 83 | | |
| 25 | | | △△△△△ | | 暗赤 〜 暗赤褐 | | | | | 29 | 100 | | |
| 30 | | | △△△△△ | | 灰赤 〜 暗赤褐 | | | | | 26 | 53 | | |
| 35 | | | △△△△△ | | 暗オリ 〜 黄褐 | | | | | 21 | 74 | | |
| 40 | | | △△△△△ | | にぶい 赤褐 〜 暗赤褐 | | | | | 44 | 93 | | |
| | | | △△△△△ | | | | | | | 27 | 76 | | |
| | | | △△△△△ | | 暗赤褐 | | | | | 17 | 56 | | |
| | | | △△△△△ | | | | | | | 54 | 92 | | |
| | | | △△△△△ | | | | | | | 24 | 77 | | |
| | | | △△△△△ | | | | | | | 33 | 72 | | |
| | | | △△△△△ | | | | | | | 30 | 94 | | |
| | | | △△△△△ | | | | | | | 42 | 98 | | |
| | | | △△△△△ | | | | | | | 33 | 98 | | |
| | | | △△△△△ | | | | | | | 32 | 71 | Bb | |
| | | | △△△△△ | | | | | | | 46 | 100 | | |
| | | | △△△△△ | | | | | | | 33 | 99 | | |
| | | | △△△△△ | | | | | | | 24 | 88 | | 23.16~23.20 土砂状〜細片状コア。 23.35~23.43 細片状〜岩片状コア。 |
| | | | △△△△△ | | | | | | | 28 | 51 | | 24.58~24.70 土砂状〜岩片状コア。 |
| | | | △△△△△ | | | | | | | 27 | 77 | | |
| | | | △△△△△ | | | | | | | 46 | 98 | | |
| | | | △△△△△ | | | | | | | 39 | 86 | | |
| | | | △△△△△ | | | | | | | 19 | 41 | | 28.00~28.13 細片状〜岩片状コア。 28.68~28.75 細片状〜岩片状コア。 29.20~29.34 細片状〜岩片状コア。 |
| | | | △△△△△ | | | | | | | 13 | 48 | | |
| | | | △△△△△ | | | | | | | 29 | 92 | | |
| | | | △△△△△ | | | | | | | 16 | 29 | | |
| | | | △△△△△ | | | | | | | 22 | 49 | | |
| | | | △△△△△ | | | | | | | 14 | 62 | | |
| | | | △△△△△ | | | | | | | 32 | 91 | | |
| | | | △△△△△ | | | | | | | 17 | 90 | | |
| | | | △△△△△ | | | | | | | 31 | 82 | | |
| | | | △△△△△ | | | | | | | 37 | 92 | | |
| | | | △△△△△ | | | | | | | 85 | 98 | | |
| | | | △△△△△ | | | | | | | 40 | 98 | | 38.87~40.14 黄色礫を含む。 |

G' -1.5-30 (3の3)

G L = 4.65m

L = 90.0m

| 標尺 (m) | 標高 (m) | 深度 (m) | 柱状図 | 地質名 | 色調 | コア採取率 (%) | | | | 最大コア長 (cm) | RQD (%) | 岩級区分 | 記事 | | | | | |
|-----------|-----------|-----------|---|-------|---------------|-----------|----|----------------|----|---------------|---------|------|--------------------|--|----|----|--|--|
| | | | | | | 20 | 40 | 60 | 80 | | | | | | | | | |
| 80 | -40.35 | 90.00 | △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ △△△△△ | 凝灰角礫岩 | 灰赤 〜 黒褐 | | | | | 46 | 96 | Bb | 87.57~87.59 細片状コア。 | | | | | |
| 58 | | | | | | | | | | 100 | | | | | | | | |
| 36 | | | | | | | | | | 86 | | | | | | | | |
| 85 | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 黒褐 〜 暗赤褐 | | | | | | | 38 | 97 | | |
| | | | | | | | | | | | | | | | 56 | 98 | | |
| | | | | | | | | | | | | | | | 38 | 84 | | |
| | | | | | | | | | | | | | | | 38 | 77 | | |
| | | | | | | | | | | | | | | | 42 | 76 | | |
| 90 | | | | | | | | | | | | | | | 22 | 67 | | |
| | | | | | | | | | | | | | | | 23 | 73 | | |
| 95 | | | | | | | | | | | | | | | | | | |
| 100 | | | | | | | | | | | | | | | | | | |
| 105 | | | | | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | | | | | |
| 115 | | | | | | | | | | | | | | | | | | |
| 120 | | | | | | | | | | | | | | | | | | |