

落石等捕捉事例

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| 場 所 | 岩手県 |
| 施 工 年 | 平成15年11 月 |
| 設置目的 | 落石対策 |
| 柵 仕 様 | RX-150 H=4m L=140m |
| 発生現象及び規模 | 落石(複数) |
| 推定落石エネルギー | 落石規模 |
| 発生誘因 | 不明 |

状況写真

The figure illustrates the rockfall capture site through a combination of photographs and a schematic diagram.

- 全景 (Overview):** A photograph of the site showing the slope and the installed ring net. A red circle marks the "発生源" (source), and a white box labels the "リングネット" (ring net). Date: 2011.04.21.
- 発生源付近 (Near Source):** A close-up photograph of the rocky area where the stones fell. Date: 2011.04.21.
- 落石軌跡 (Rockfall Trajectory):** A schematic diagram showing the path of the falling stones. It indicates a vertical drop of 15m, a horizontal distance of 15m, and a final 3m slope leading to the net. Arrows show the direction of fall.
- 捕捉状況 (Capture Status):** Two photographs showing the net in action. One shows a large rock caught in the net, with a white dashed box and arrow pointing to it. The other shows a close-up of the net and a rock. Date: 2011.04.21.