

## Special Finds #’s

### Grid Squares

## Spit

A hand-drawn geological cross-section diagram. A diagonal line representing a fault or boundary runs from the bottom left towards the middle right. Above this line, there are several horizontal and vertical lines representing geological features. On the left, a horizontal line is labeled  $\langle 1036 \rangle$ . Below it, a vertical line is labeled  $\langle 1039 \rangle$ . To the left of the fault line, the label  $(1050)$  is written. On the right side of the fault line, there is a rectangular block labeled  $\langle 1040 \rangle$ . To its right, another horizontal line is labeled  $\langle 1041 \rangle$ . Below the fault line, the label  $\langle 1047 \rangle$  is written. The background of the diagram is filled with a grid of dashed lines.

Scale: