

get graphics (png) Post: loads png files onto game screen draw\_horizon() Pre: horizontal position Post: takes horizontal position and fills surface onto game screen

Editor +land\_tiles: image

+switch: image

+get current cell(): int

+check\_neighbors(): bool

get current cell()

Pre: Get origin (0,0)

Post: return column and row position

check\_neighbors()

Pre:

get canvas data

Post: return whether there is a cell

neighbor present

Camera\_Group +horizontal\_pos: int

+custom\_draw(); image

+draw\_horizon(): image

customer\_draw()

Pre:

+player: image

Camera Group:

The camera group class is in the level.py file and it contributes to the camera tracker which follows the

main character as it moves

throughout the game and various

levels

The image is then drawn onto the screen and animation can be seen.

