

An aerial photograph of a landscape with a red-outlined polygonal area. The area is divided into sections by blue lines. The top-left section is labeled '23', the top-right '24', the bottom-left '25', and the bottom-right '26'. A vertical line on the right side is labeled '19', and a horizontal line at the bottom is labeled '30'. The red-outlined area is labeled 'CO06T0210S0610W' and 'CO06T0210S0600W'. The area contains a mix of green vegetation and light-colored, possibly cleared or sandy, ground. A road or path runs diagonally across the top-left section. A small building or structure is visible in the bottom-left section.

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An aerial photograph of a landscape, likely a wetland or marsh area, with a blue grid overlay. The grid is labeled with numbers: 23, 24, 25, 26, 19, and 30. A red-outlined polygonal area is drawn on the map, spanning across grid lines 24 and 25, and 19 and 30. Two labels are present: 'CO06T0210S0610W' near the top of the red area and 'CO06T0210S0600W' near the bottom of the red area. The terrain is a mix of dark green (vegetation) and light brown/white (bare ground or water). A road or path runs diagonally from the top left towards the bottom right. A body of water is visible on the right side of the image.

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An aerial photograph of a landscape, likely a coastal or wetland area, with a grid overlay. A red-outlined polygonal area is highlighted in the center. The grid consists of blue lines forming a coordinate system. The numbers 23, 24, 25, and 26 are visible in the top-left quadrant, while 19 and 30 are in the bottom-right quadrant. Two labels, CO06T0210S0610W and CO06T0210S0600W, are positioned near the red-outlined area. The terrain shows a mix of dark green vegetation and lighter, possibly sandy or water-saturated, areas. A road or path runs diagonally across the upper part of the image.

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