Figure 3. Selected basins and corresponding streams.

One set of streams forms a discontinuous set in the map and also represents a basin that is not completely part of the current region. The program provides a feature to delete such basins. Thus, once all basins have been selected, the user is asked the following on the text terminal:

```
Your stream network should be continuous.
Do you wish to delete any basins ?
(y/n) y
```

You will see the following on the text terminal. You must now select the basins to be deleted.

```
Please select the basins that you wish to delete.

Buttons
 Left: select basin
 Right: quit
```

Click on the top right basin to delete it.

```
Basin <4> selected
```

On pressing the Right button on the mouse you will be shown the selected area as shown in Figure 4, on the graphics monitor.