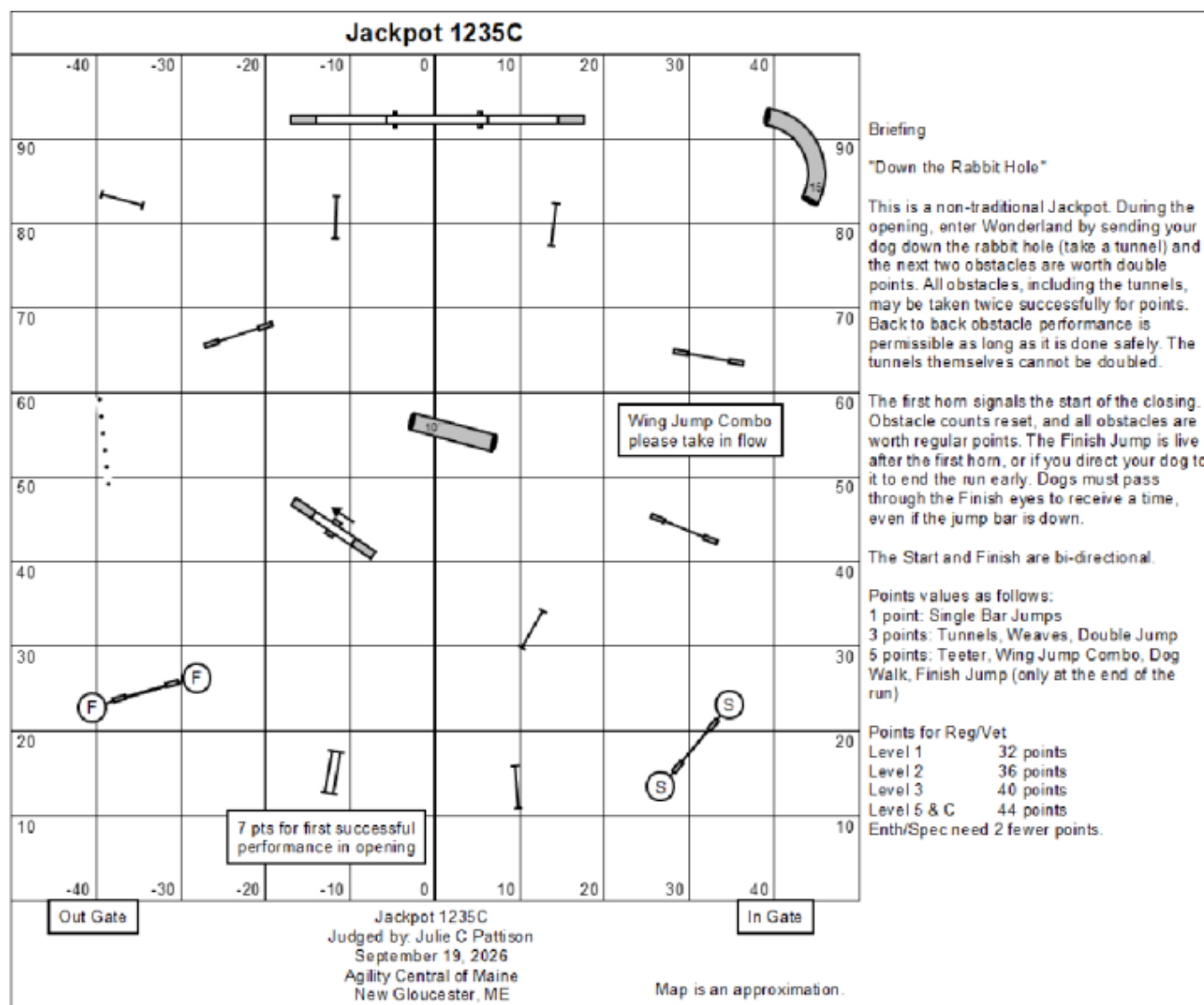
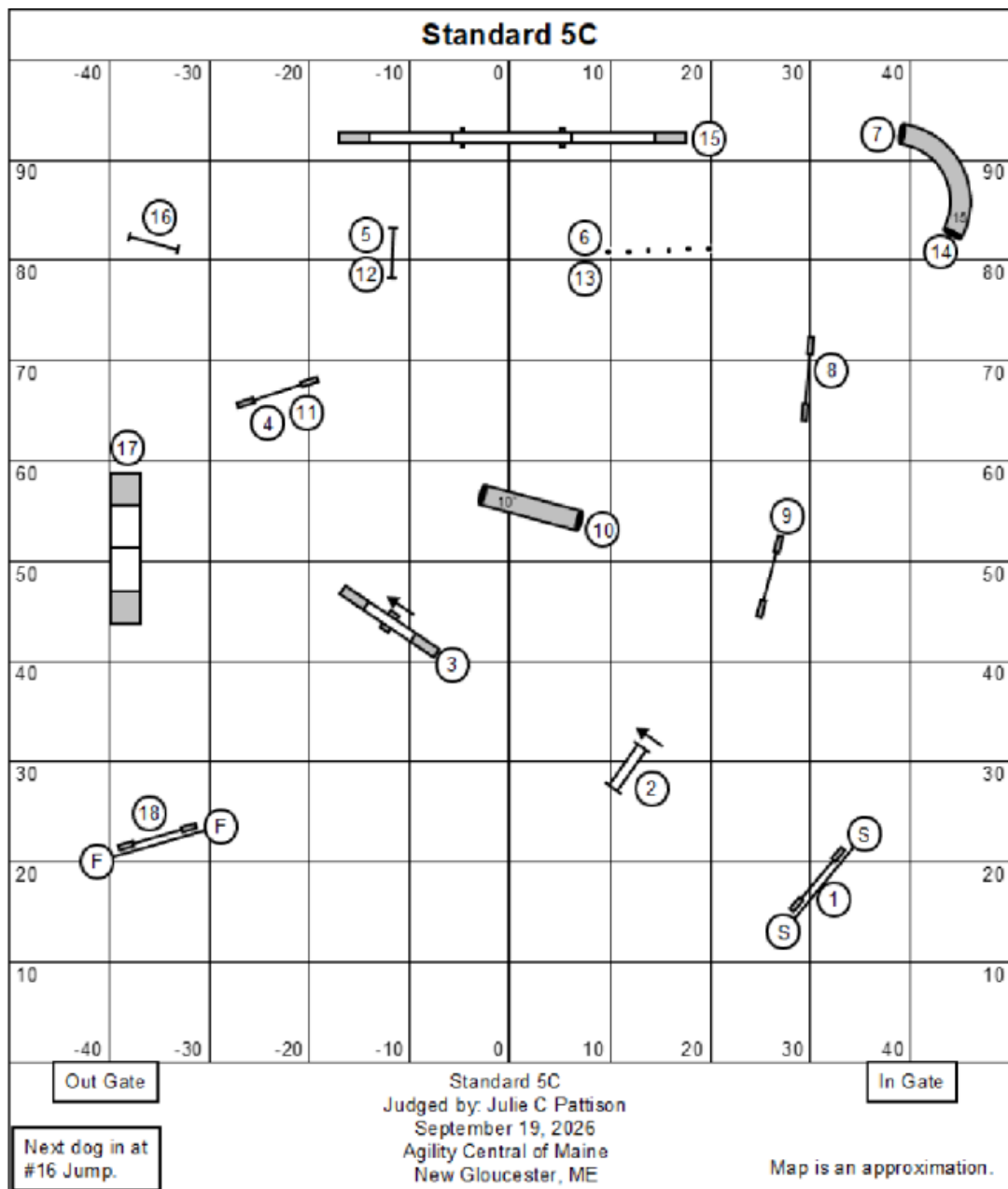
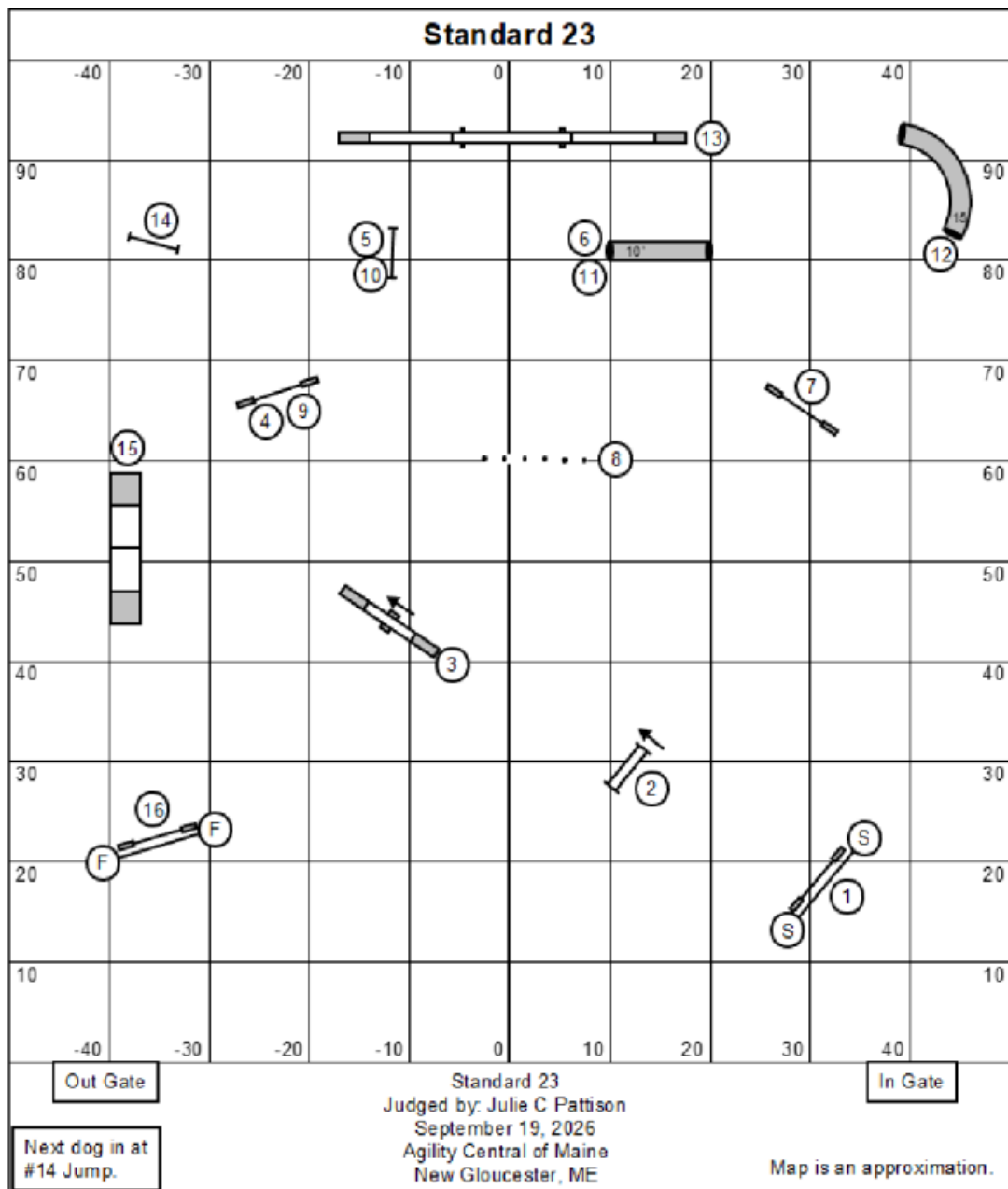
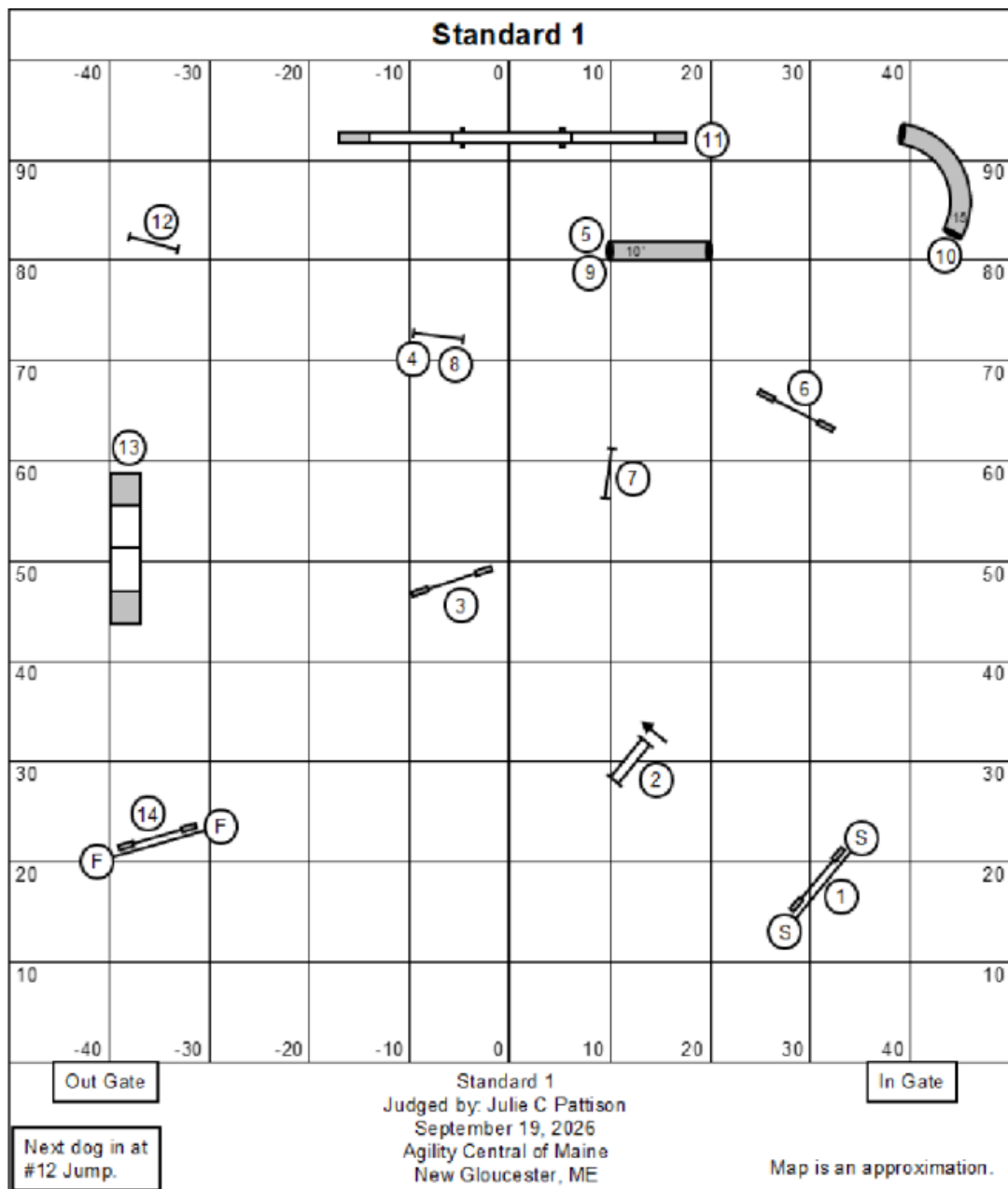
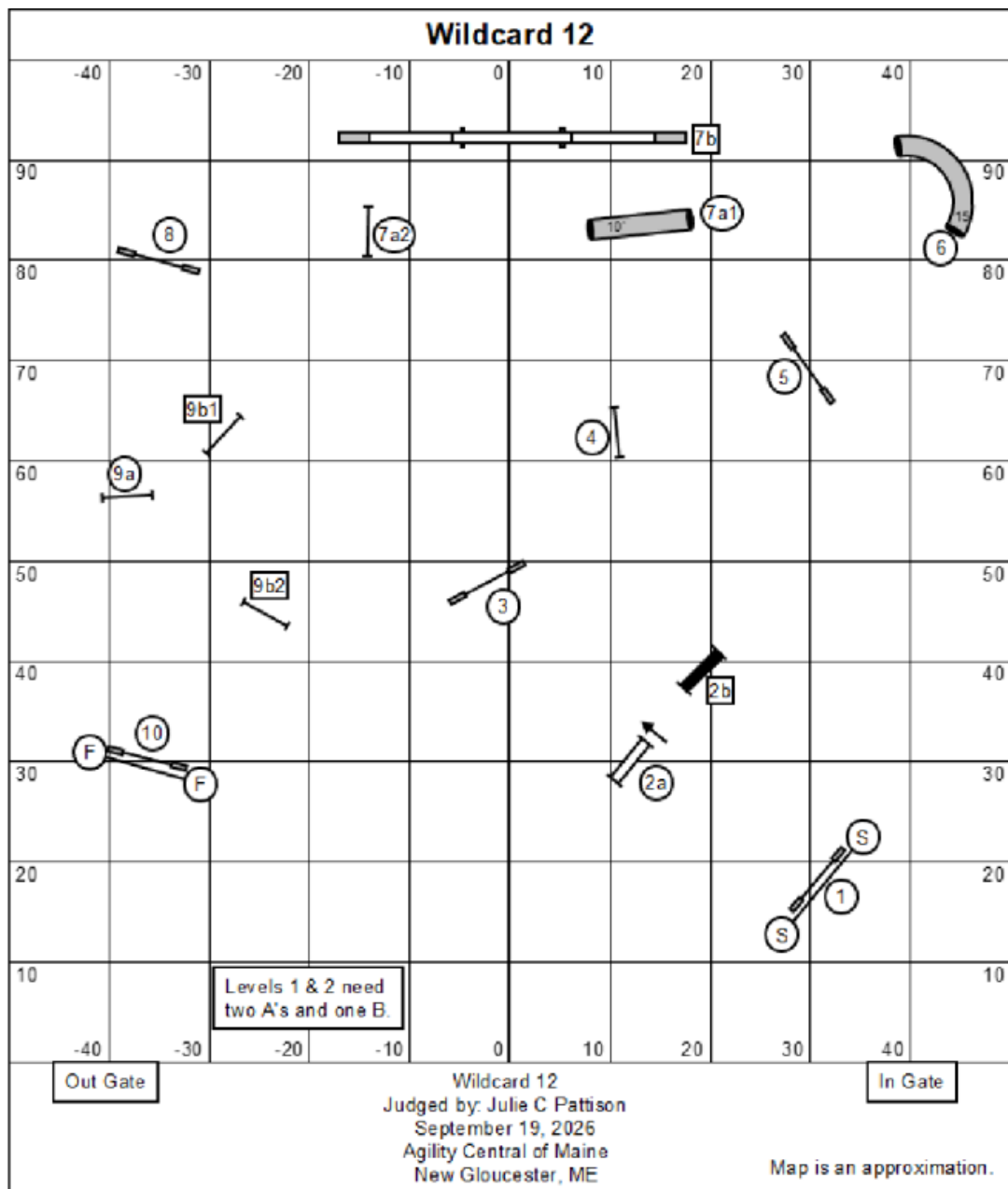












Wildcard 35C

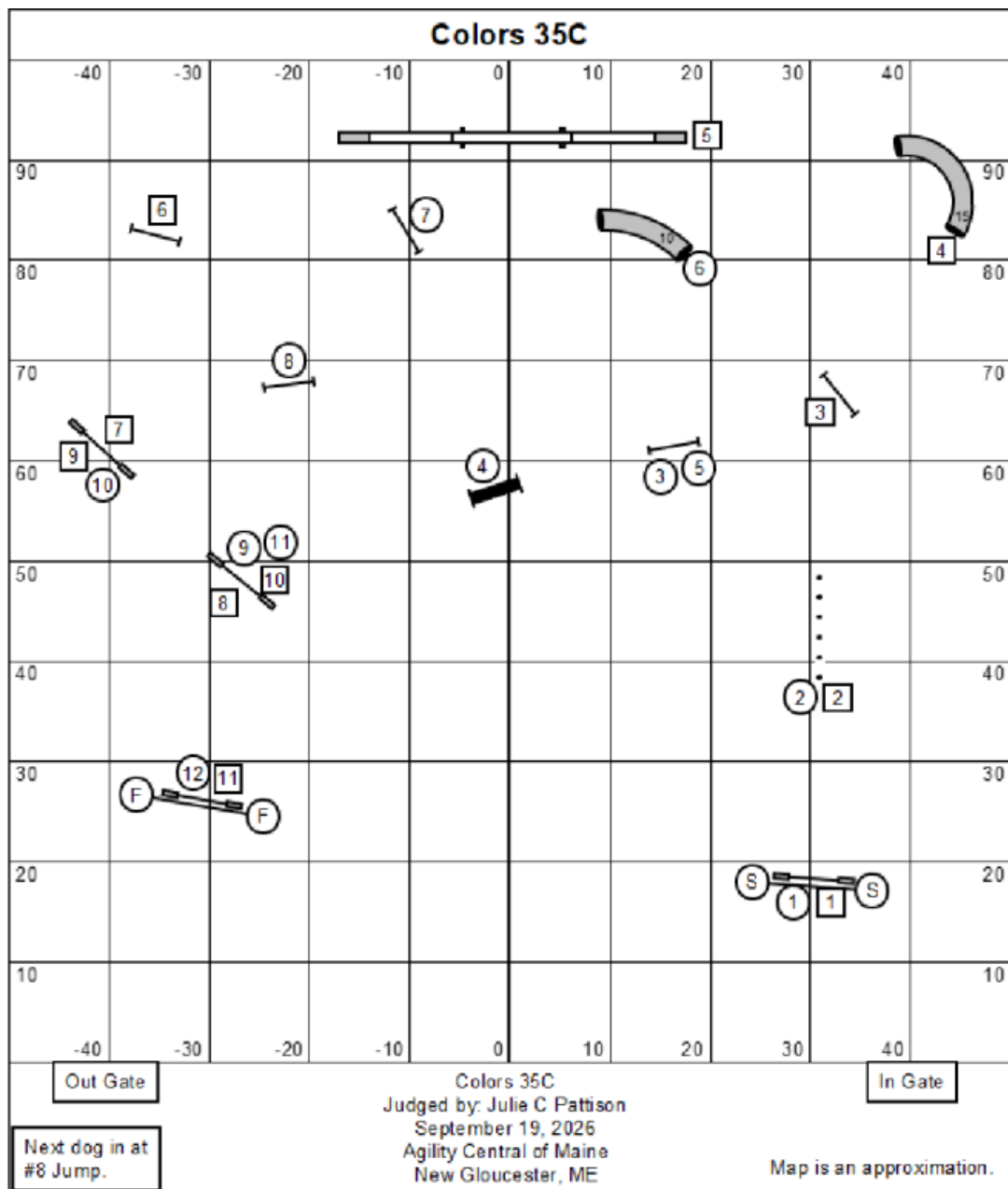
Out Gate

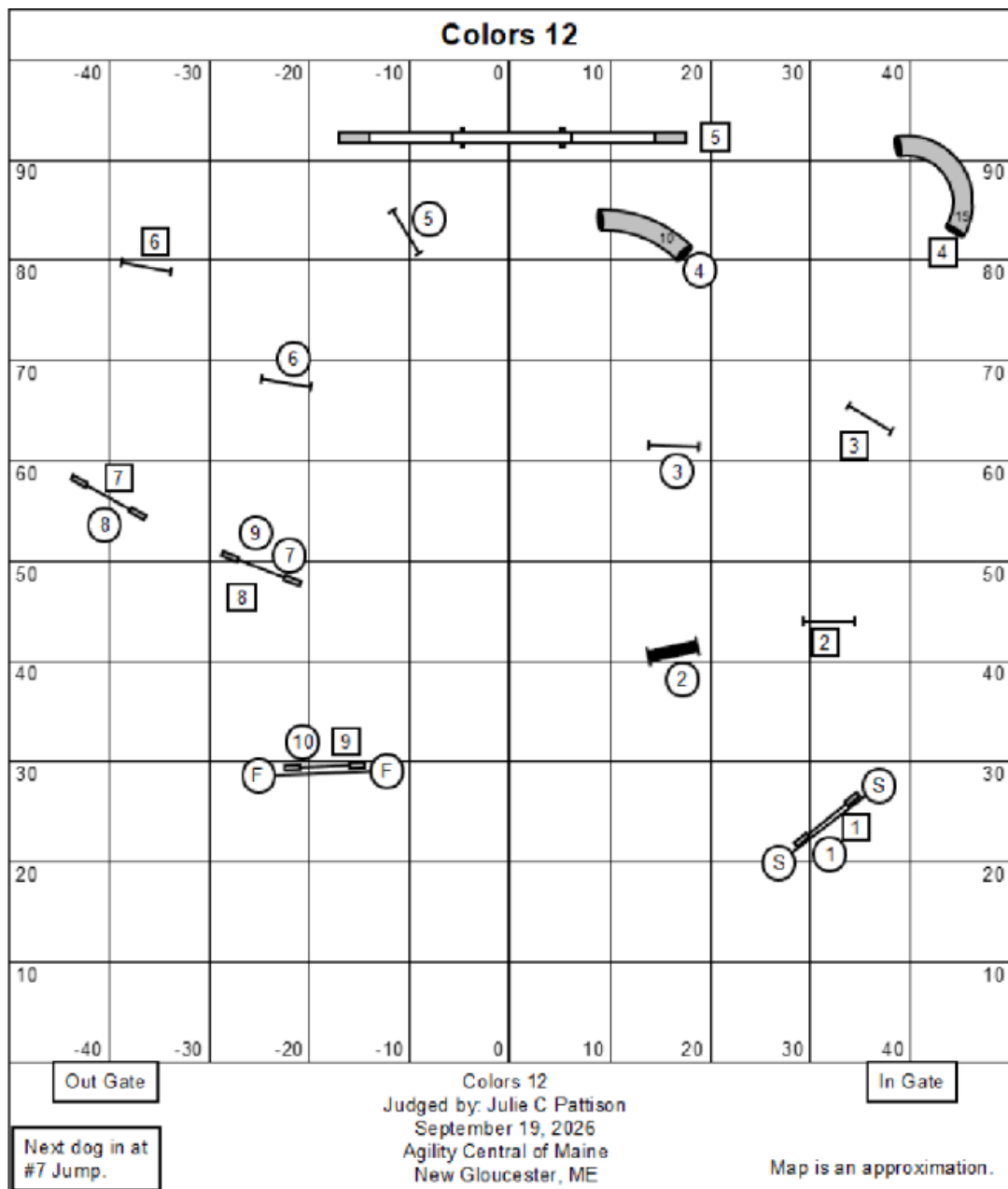
In Gate

Levels 3, 5, & C need one A's and two B's.

Wildcard 35C
 Judged by: Julie C Pattison
 September 19, 2026
 Agility Central of Maine
 New Gloucester, ME

Map is an approximation.





Snooker 12

The diagram shows a snooker course layout on a grid from -40 to 40 on the x-axis and 10 to 90 on the y-axis. The layout includes several numbered and lettered points with connecting lines and gates. Point 1 is a bi-directional start line at the bottom. Points 2, 3, 4, 5, 6, 7a, and 7b are numbered circles. Points F, R, and S are lettered circles. Gates are marked with 'R' in a square. A text box at the bottom right explains the bi-directional and multi-directional nature of the points and gates.

The Start Line is bi-directional.
Everything else is multi-directional in the opening.
2 is bi-directional in the closing.

Out Gate

In Gate

Snooker 12
Judged by: Julie C Pattison
September 19, 2026
Agility Central of Maine
New Gloucester, ME

Map is an approximation.

The Start Line is bi-directional.
Everything else is multi-directional in the opening.
2 is bi-directional in the closing.

Out Gate

Snooker 12
Judged by: Julie C Pattison
September 19, 2026
Agility Central of Maine
New Gloucester, ME

In Gate

Map is an approximation.

