

Approximate Rate Density with Observations

$M_w > 3.5$

118.8°W 118.2°W 117.6°W 117°W 116.4°W

36.9°N

36.6°N

36.3°N

36°N

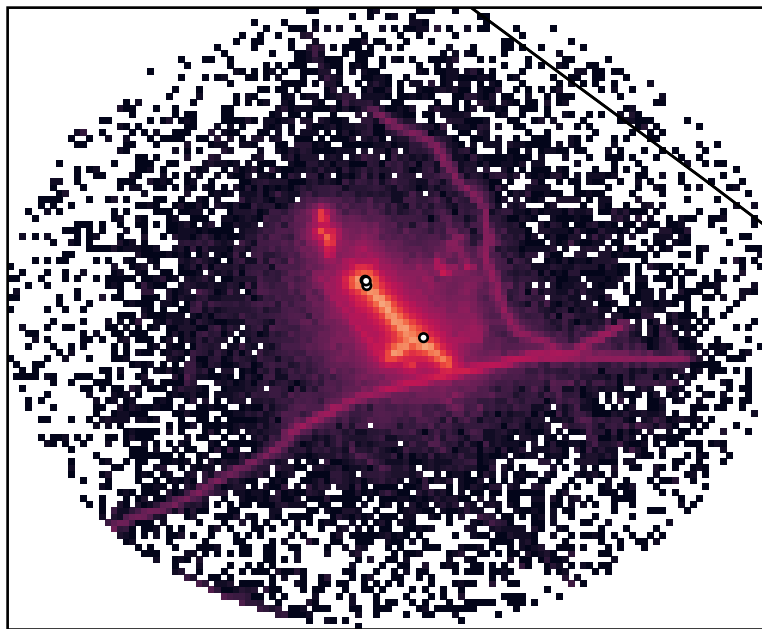
35.7°N

35.4°N

35.1°N

34.8°N

34.5°N



118.8°W 118.2°W 117.6°W 117°W 116.4°W

Log_{10} Approximate Rate Density

- 5

- 4

- 3

- 2

- 1

- 0

(Expected Events per year per $0.025^\circ \times 0.025^\circ$)