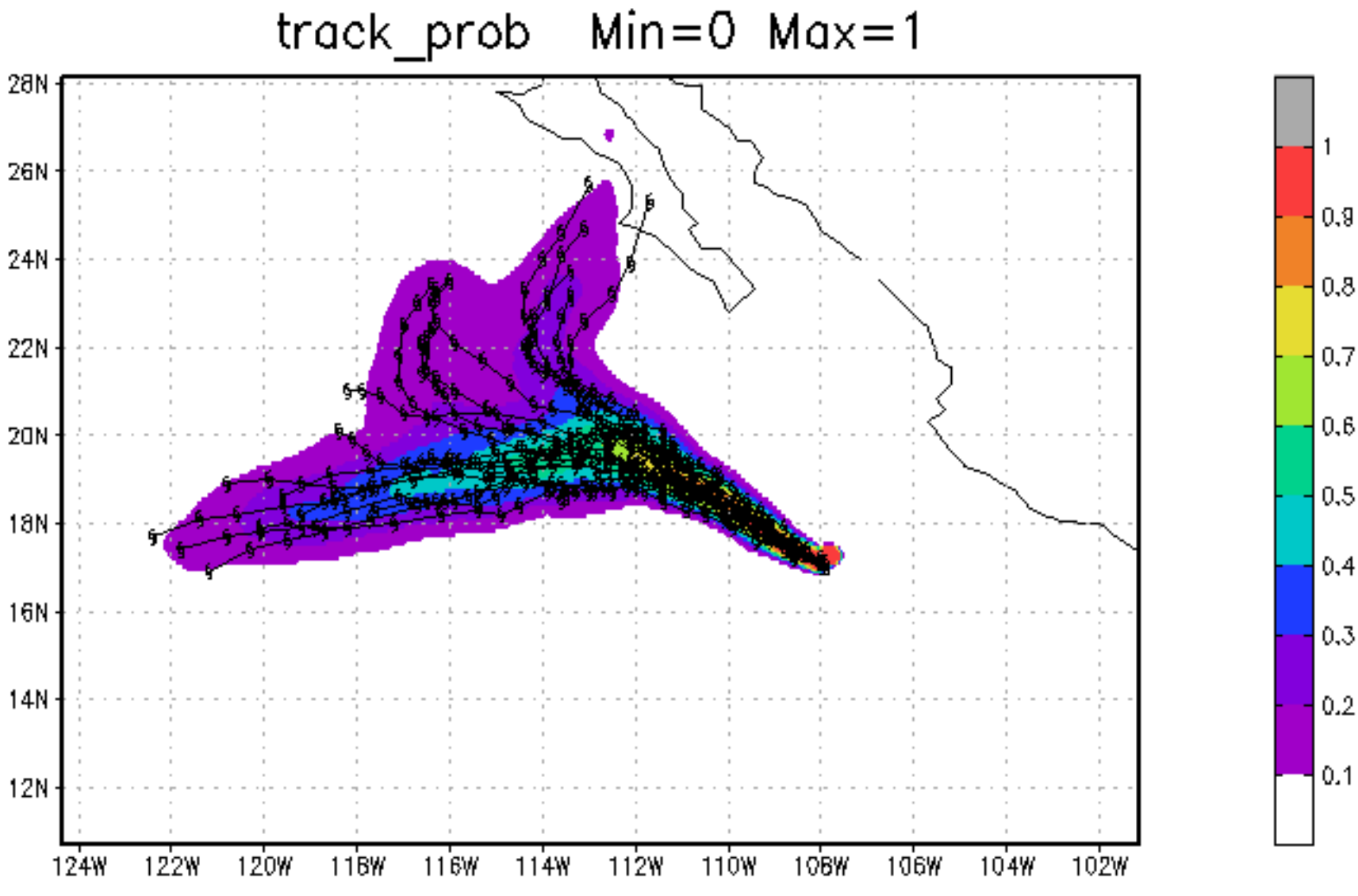
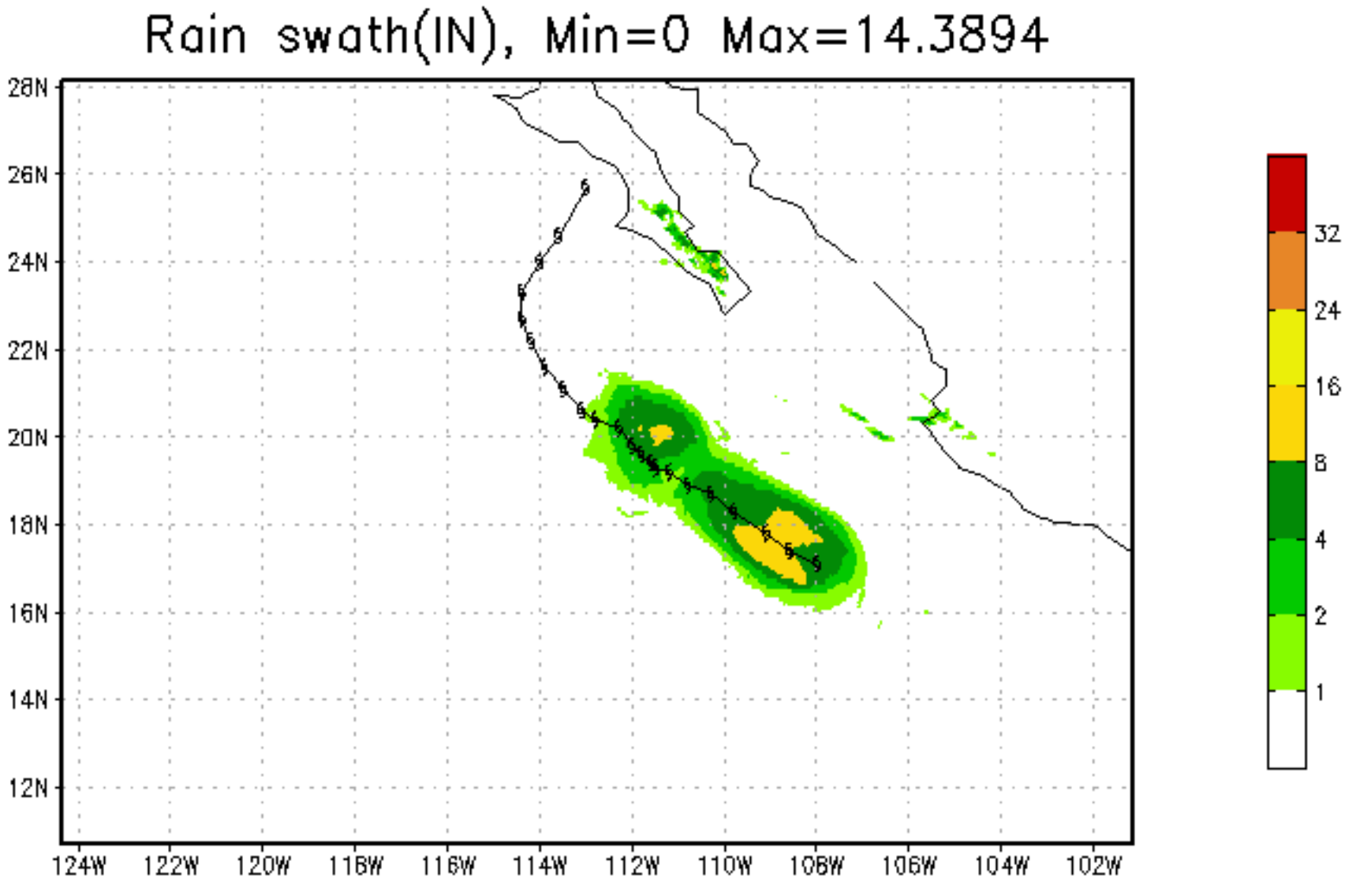
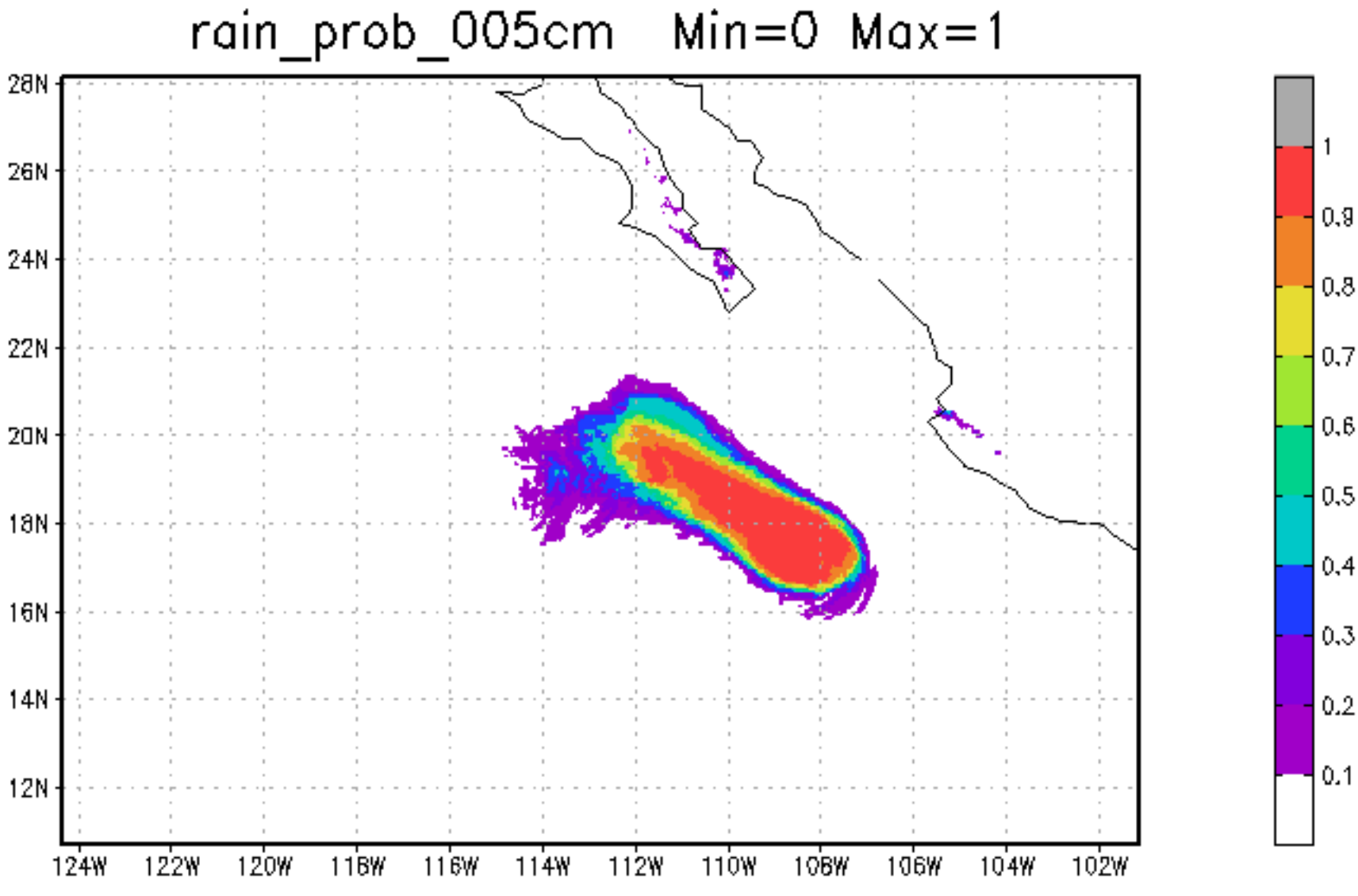
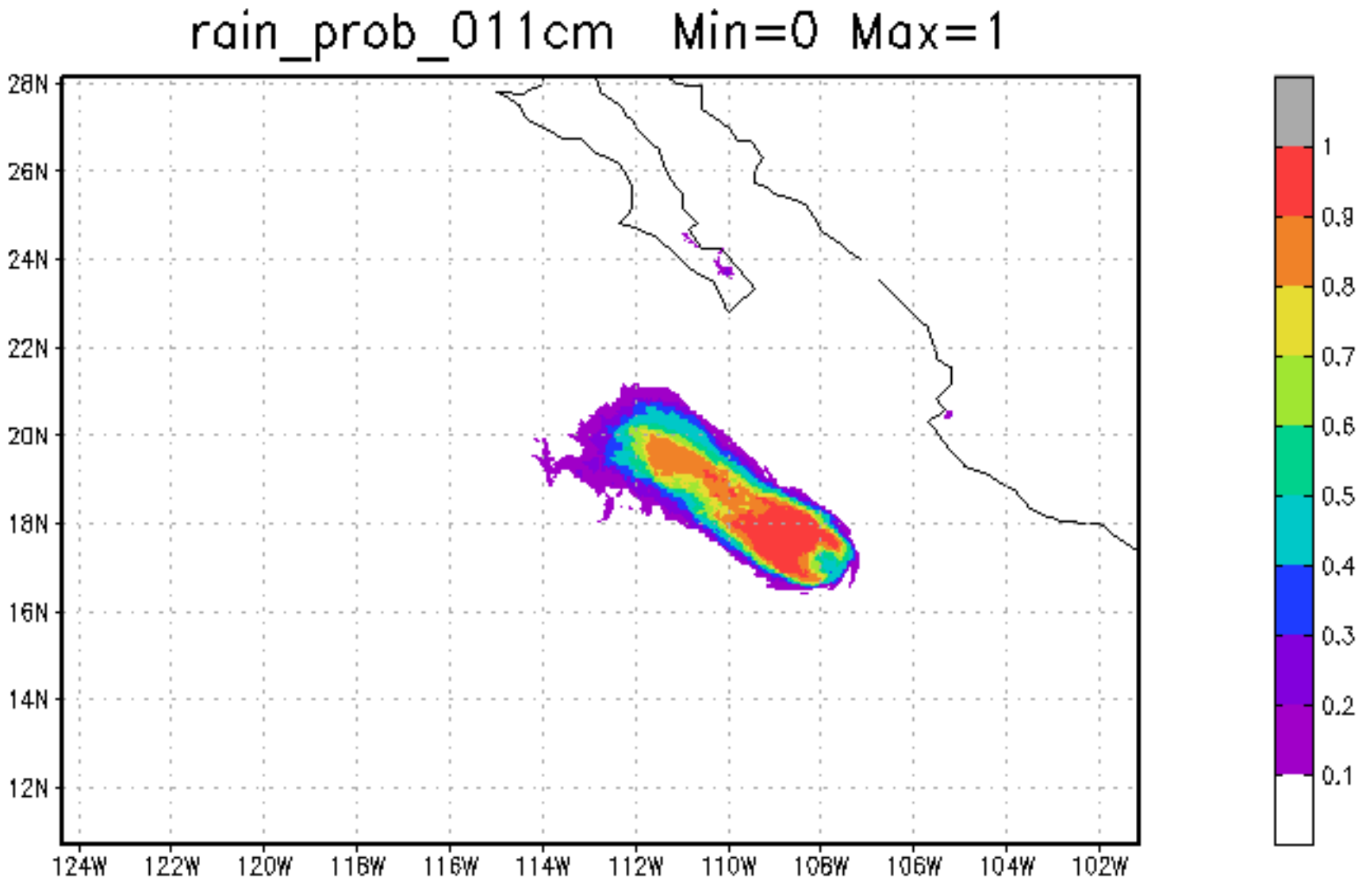
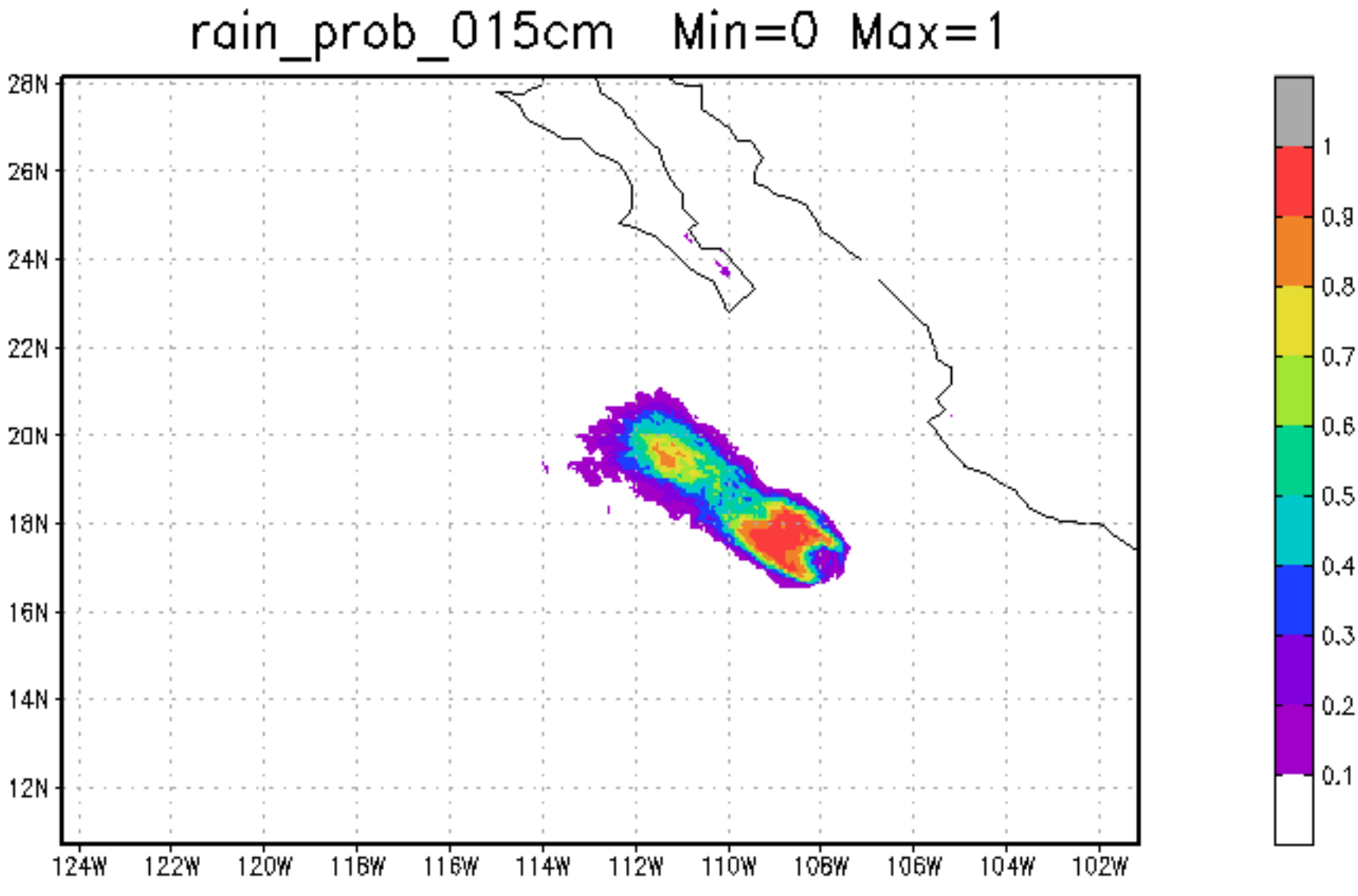
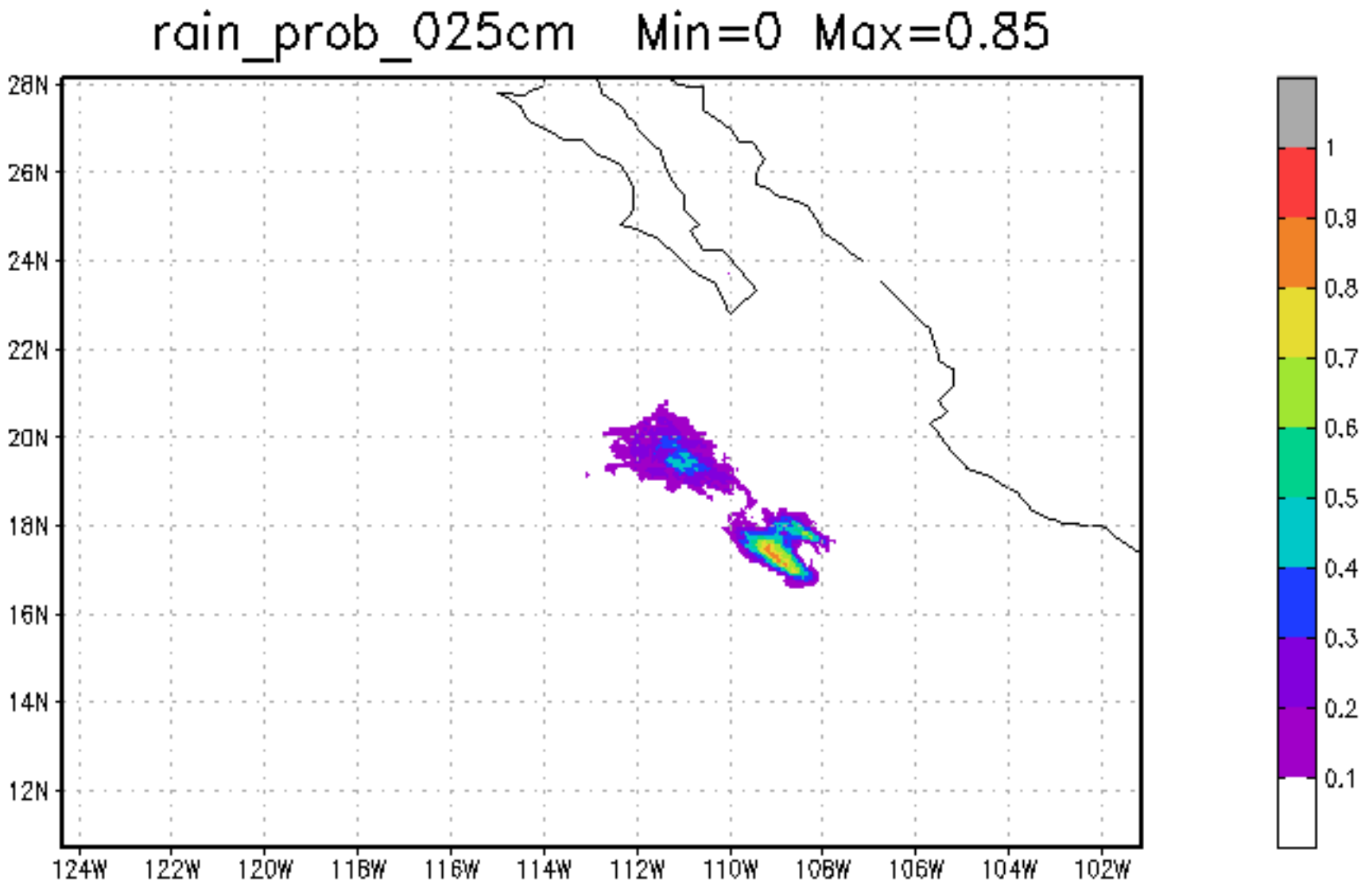

track_prob Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

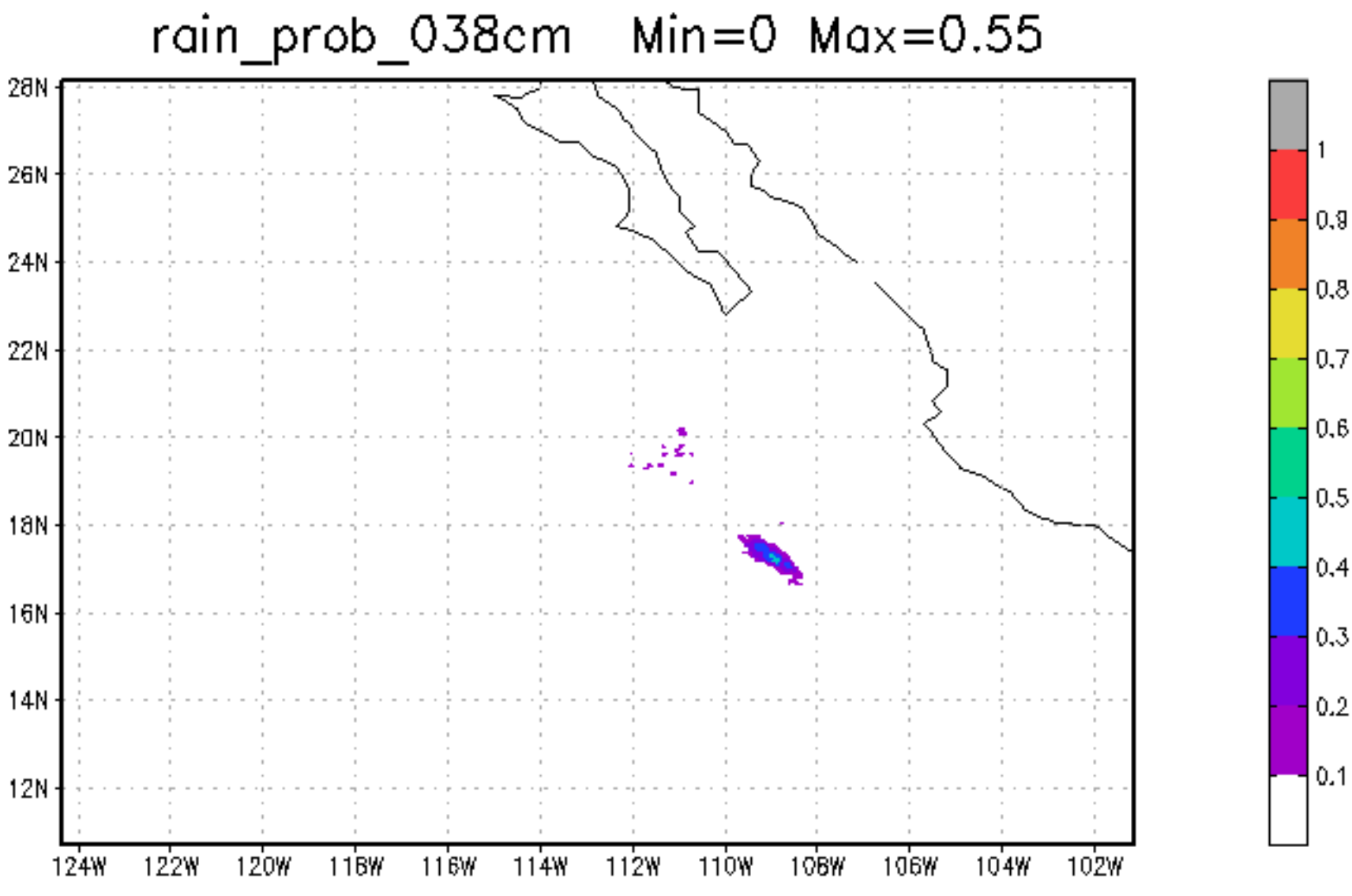

Rain swath(IN), Min=0 Max=14.3894
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
32
24
16
8
4
2
1

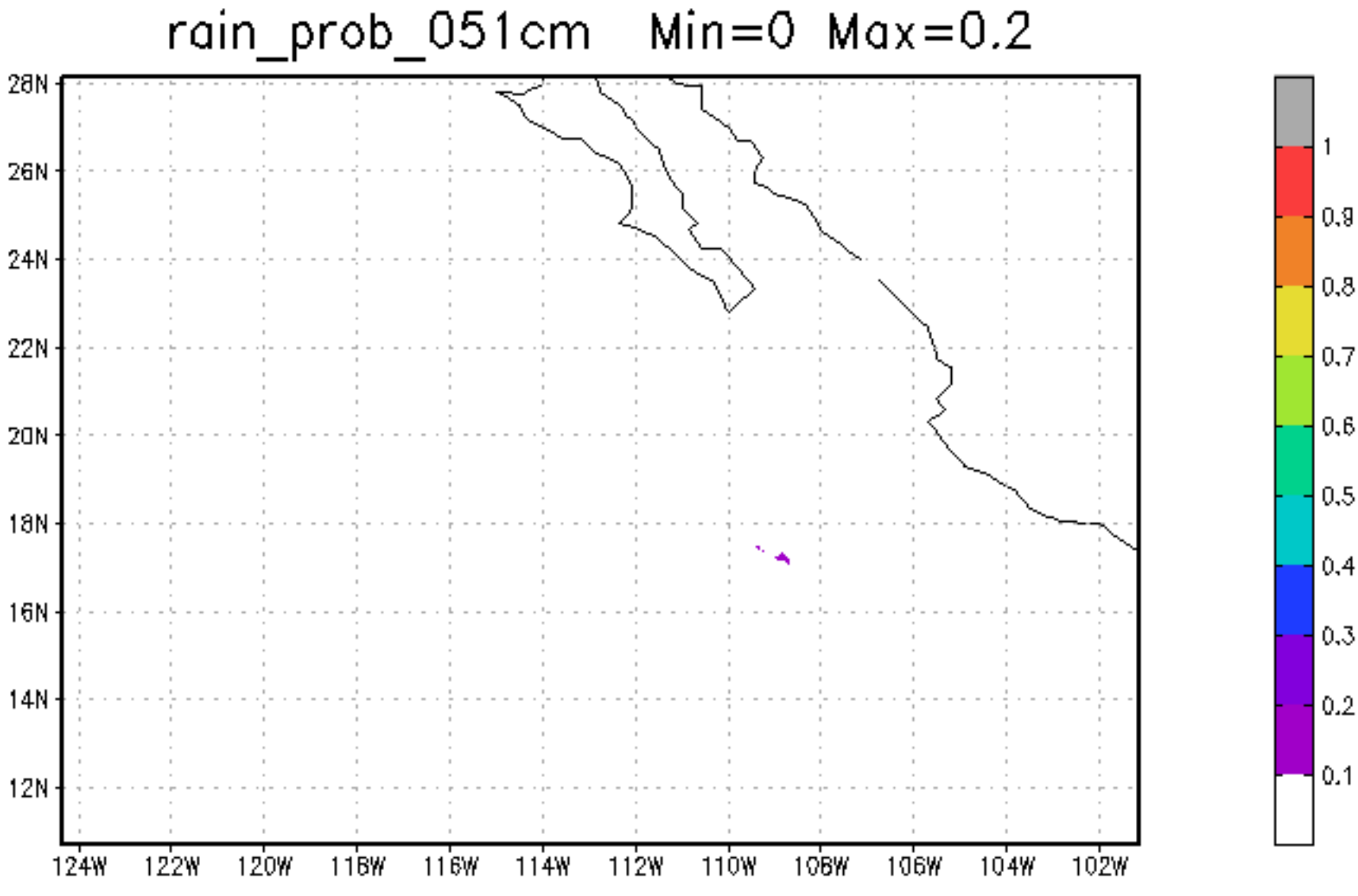

rain_prob_005cm Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

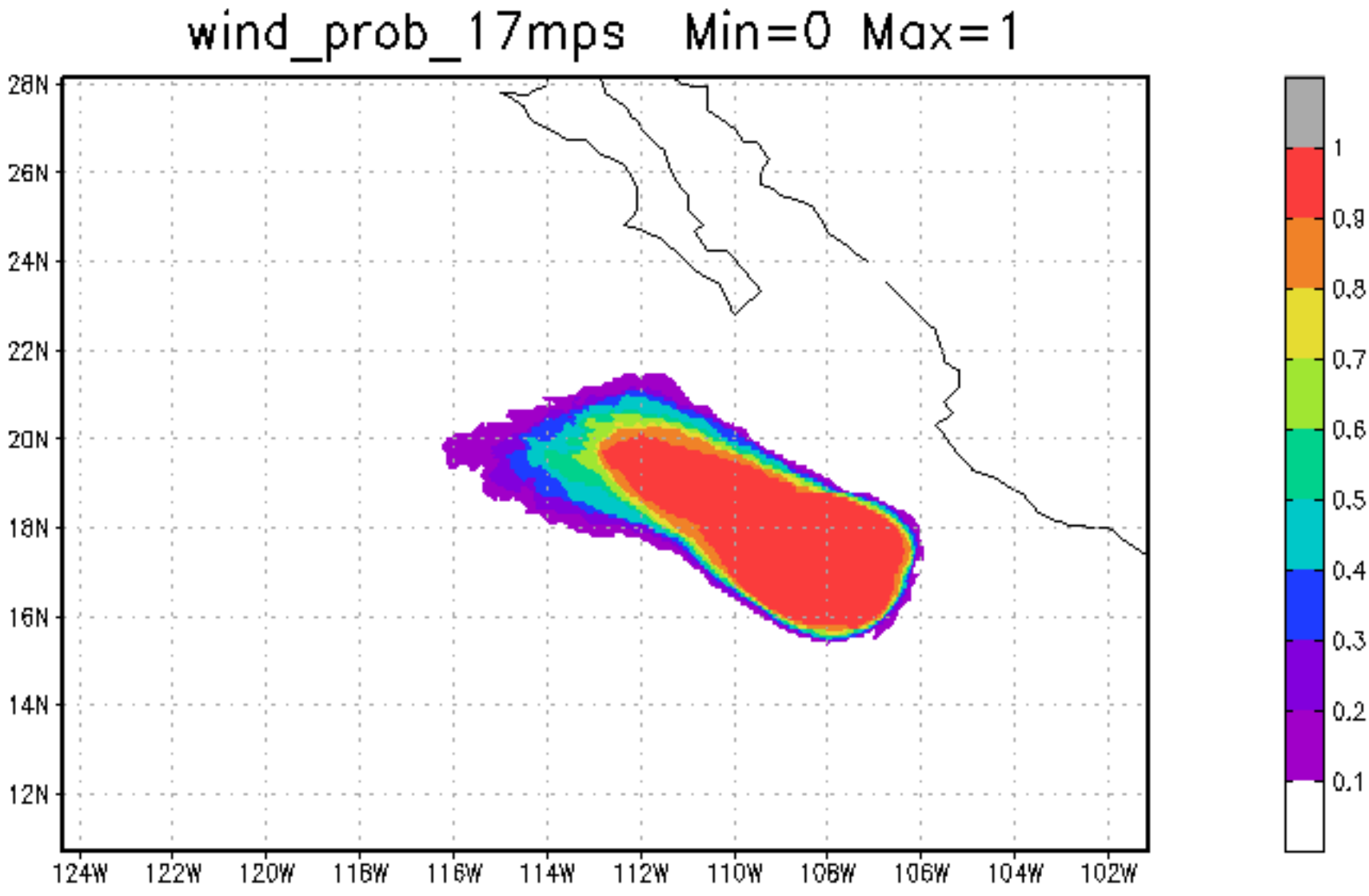

rain_prob_011cm Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

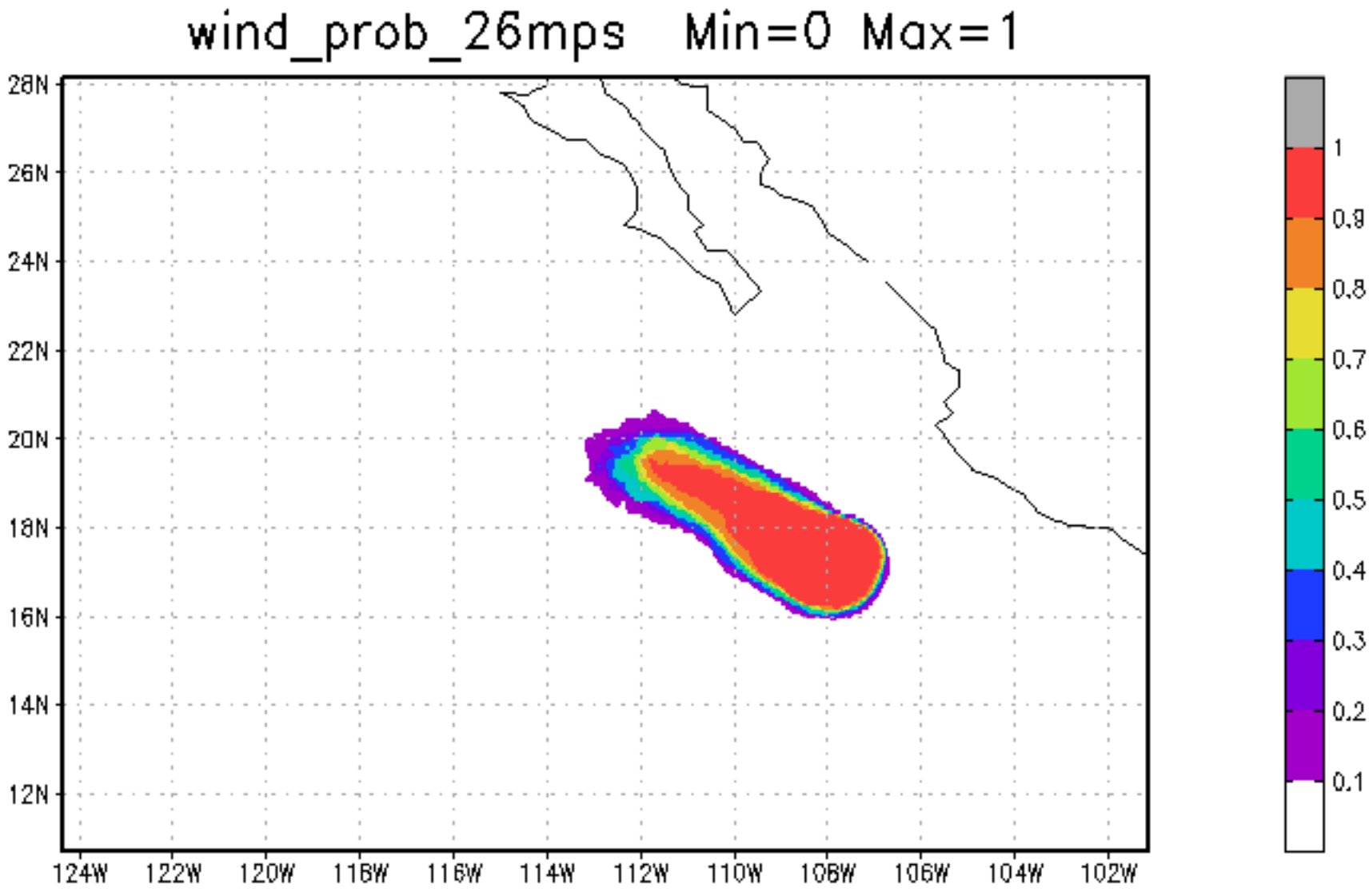

rain_prob_015cm Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

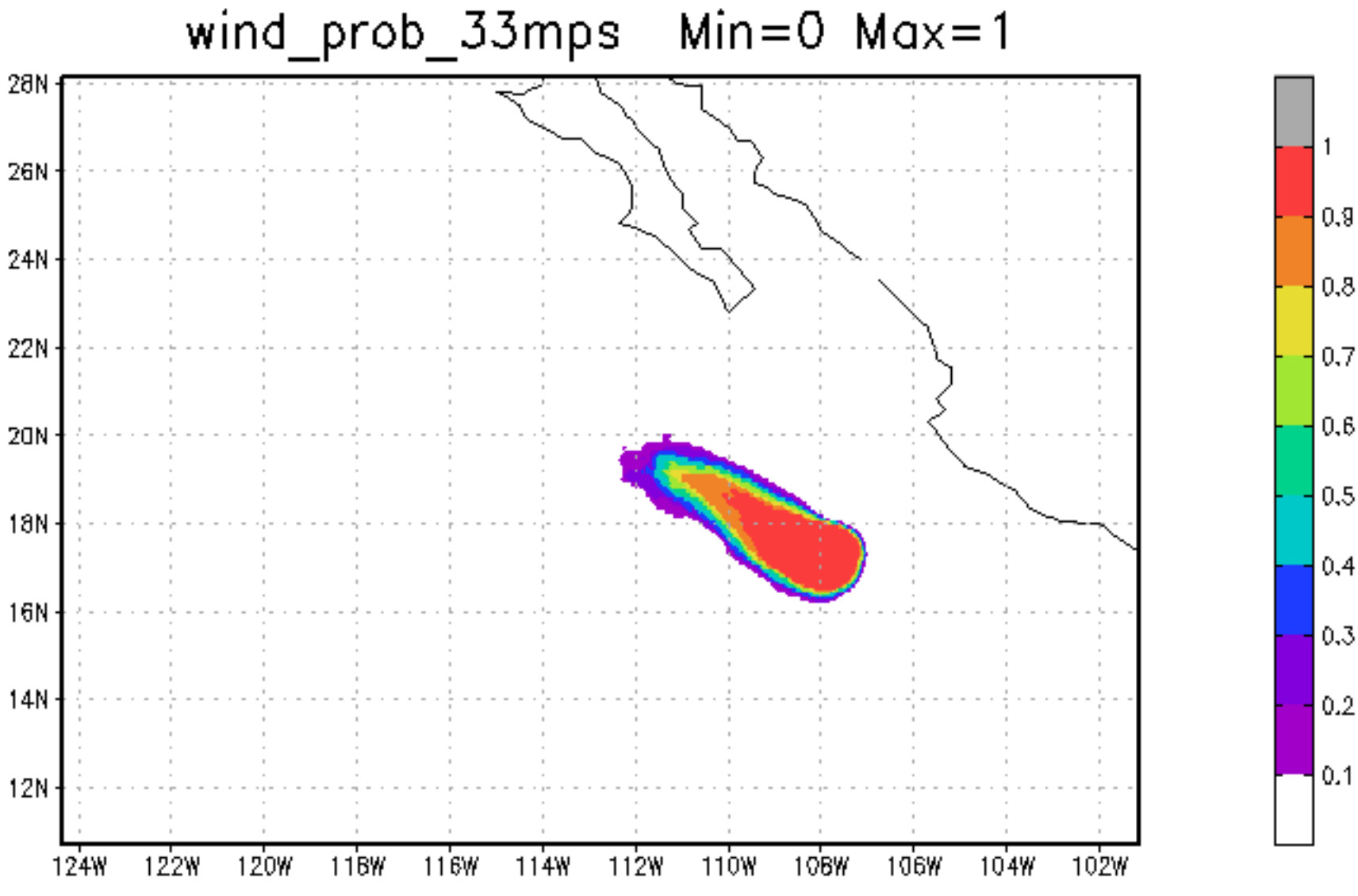

rain_prob_025cm Min=0 Max=0.85
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


rain_prob_038cm Min=0 Max=0.55
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


rain_prob_051cm Min=0 Max=0.2
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


wind_prob_17mps Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


wind_prob_26mps Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1


wind_prob_33mps Min=0 Max=1
28N
26N
24N
22N
20N
18N
16N
14N
12N
124W
122W
120W
118W
116W
114W
112W
110W
108W
106W
104W
102W
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1