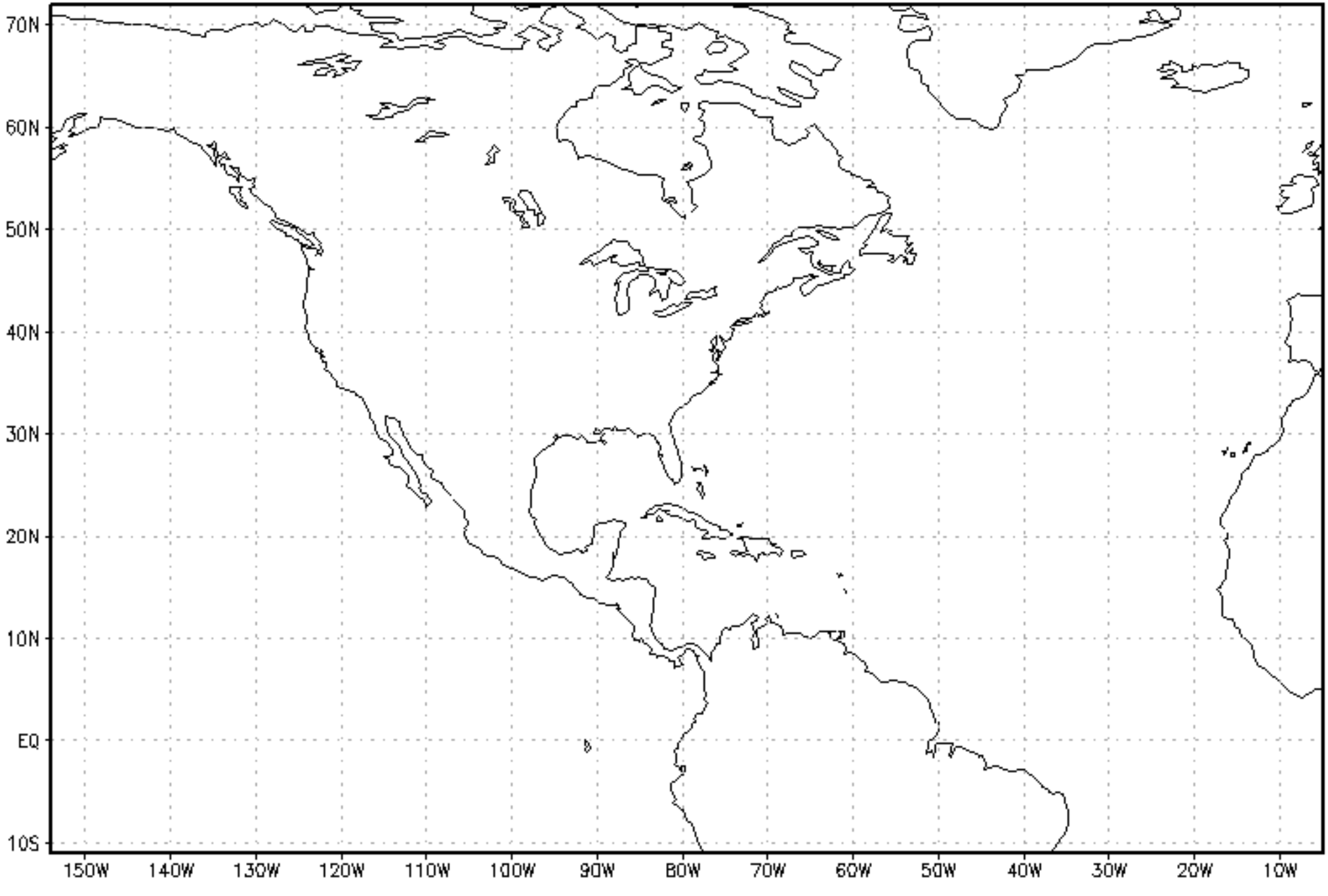
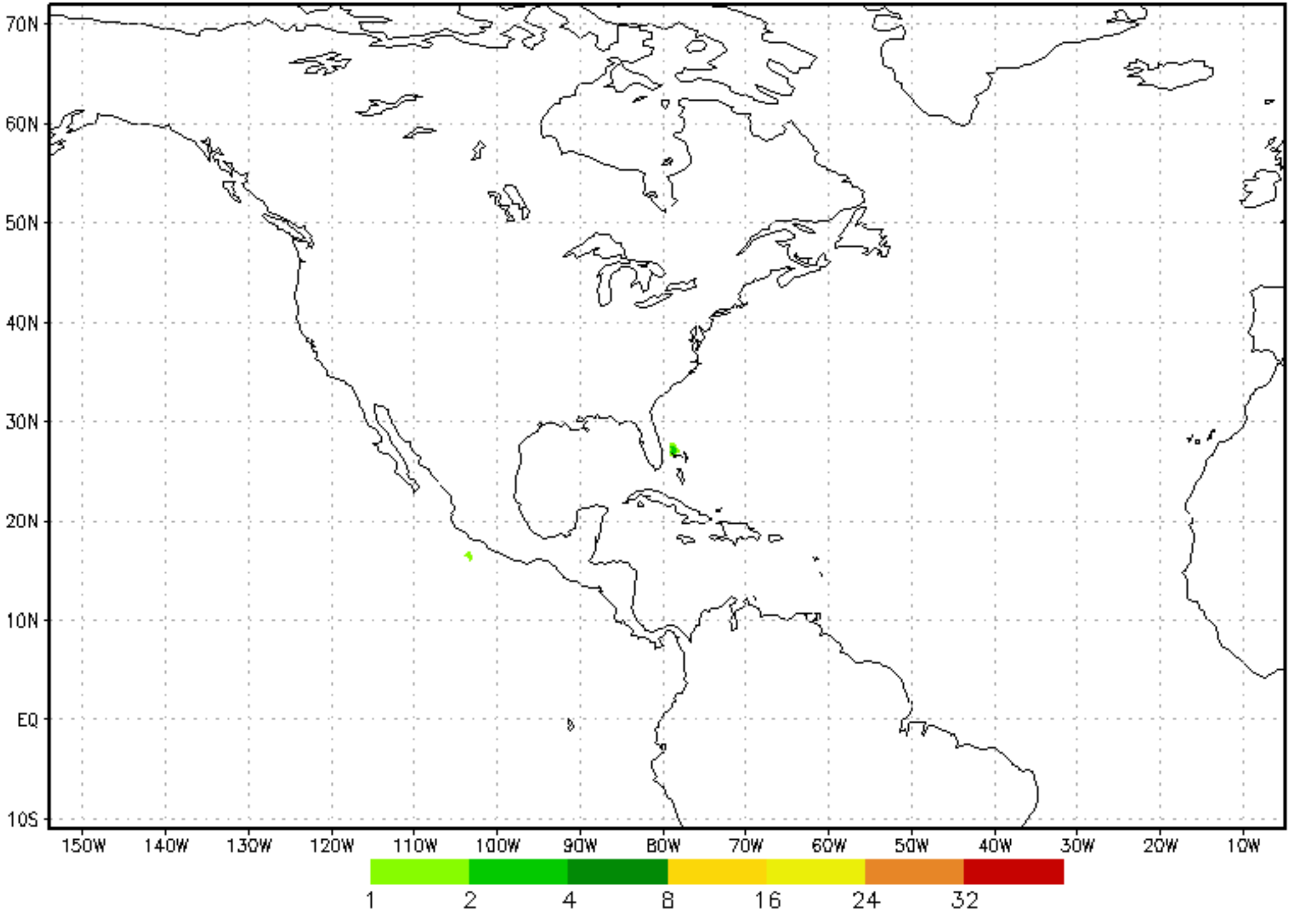
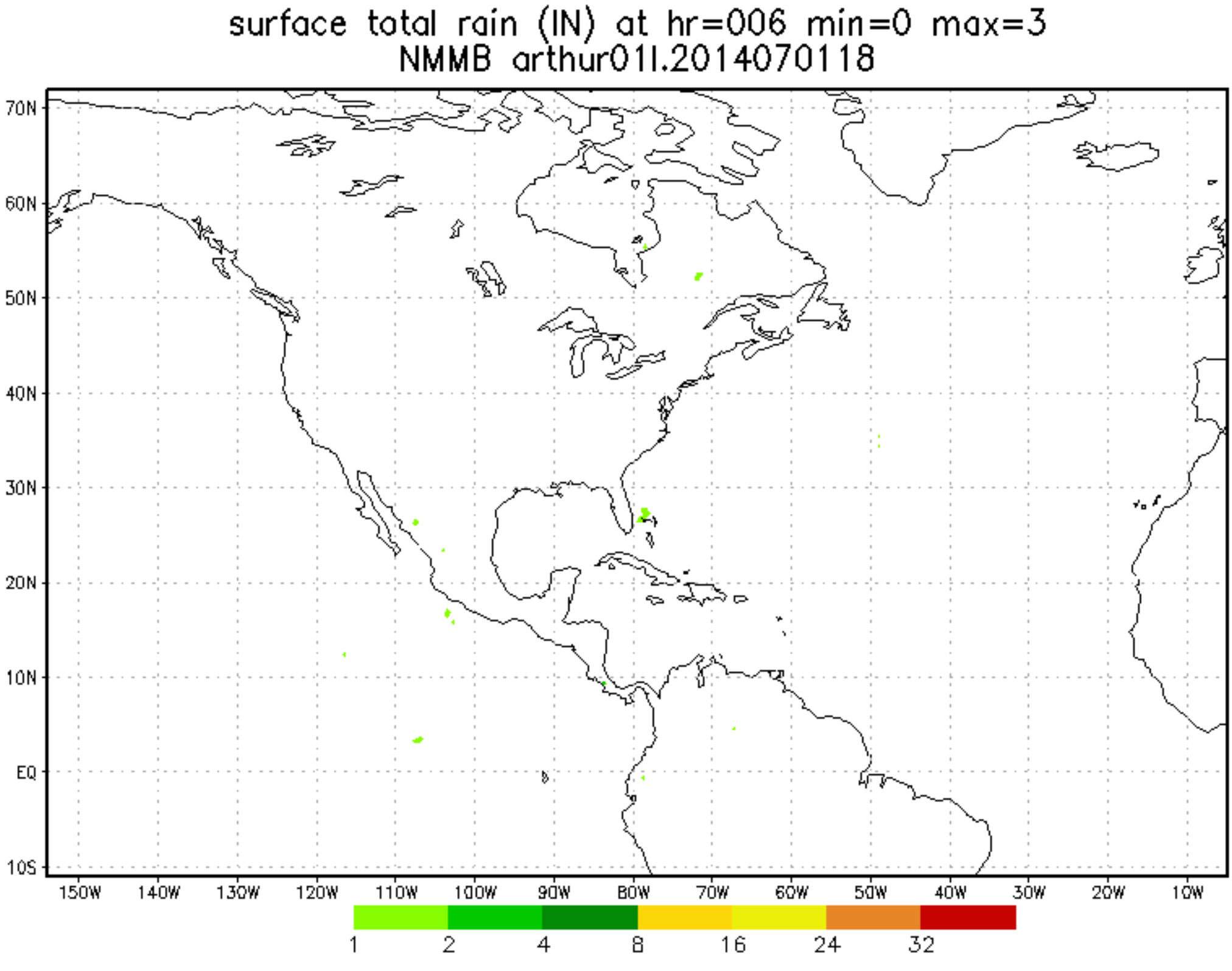
surface total rain (IN) at hr=000 min=0 max=0
NMMB arthur01l.2014070118



surface total rain (IN) at hr=003 min=0 max=3
NMMB arthur01l.2014070118




surface total rain (IN) at hr=006 min=0 max=3
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60N
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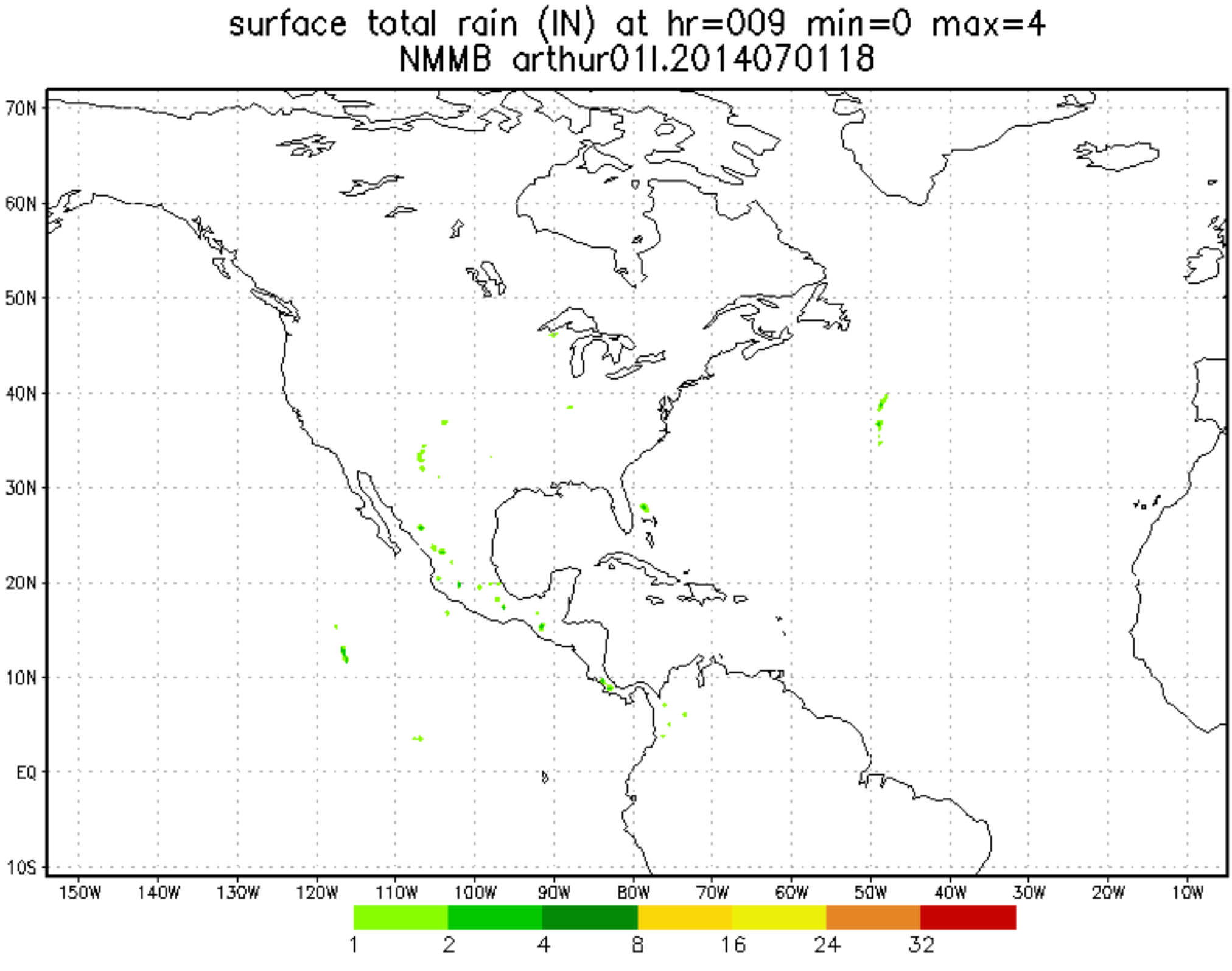
surface total rain (IN) at hr=009 min=0 max=4
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60N
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40N
30N
20N
10N
EQ
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130W
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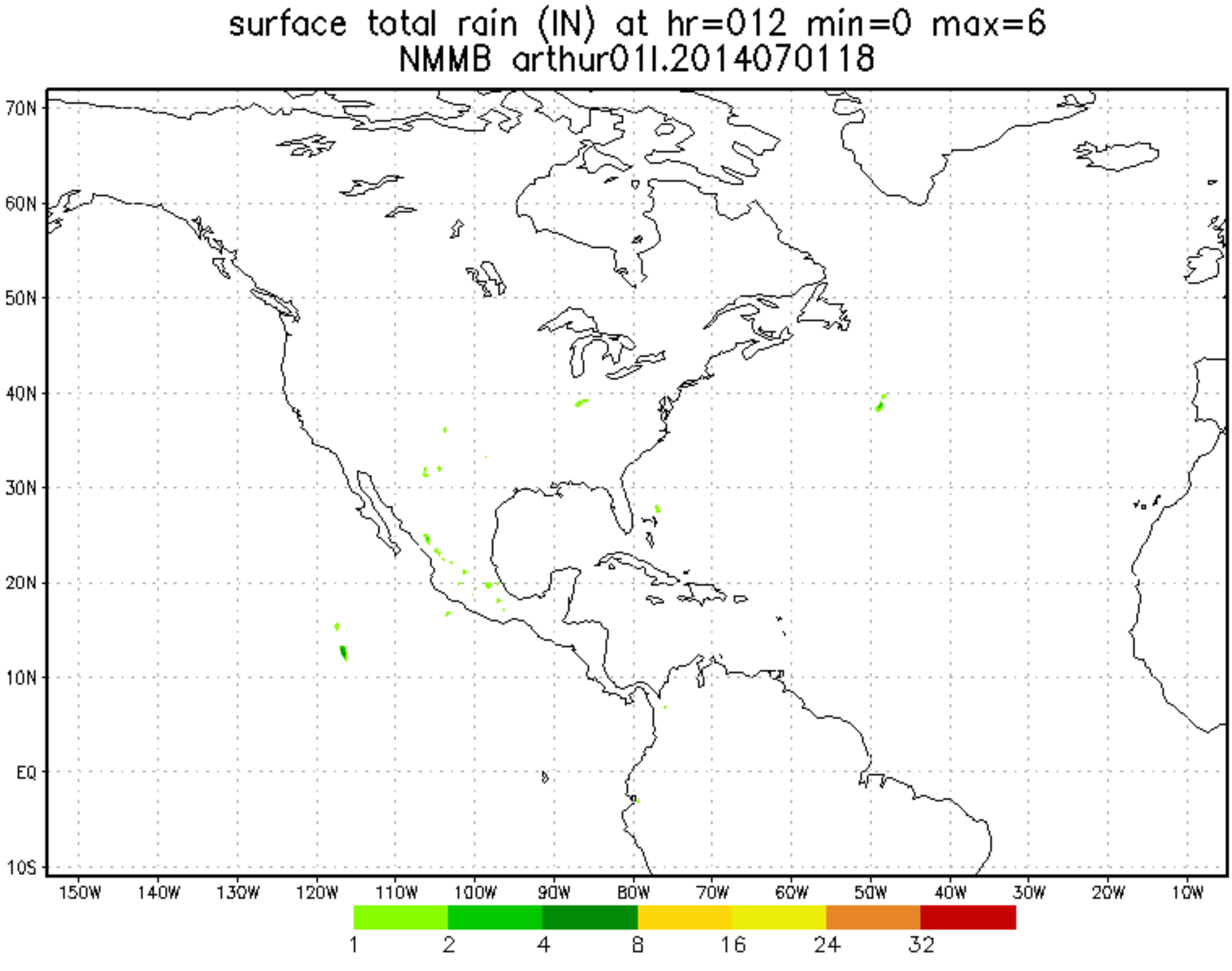
surface total rain (IN) at hr=012 min=0 max=6
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60N
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40N
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10N
EQ
10S
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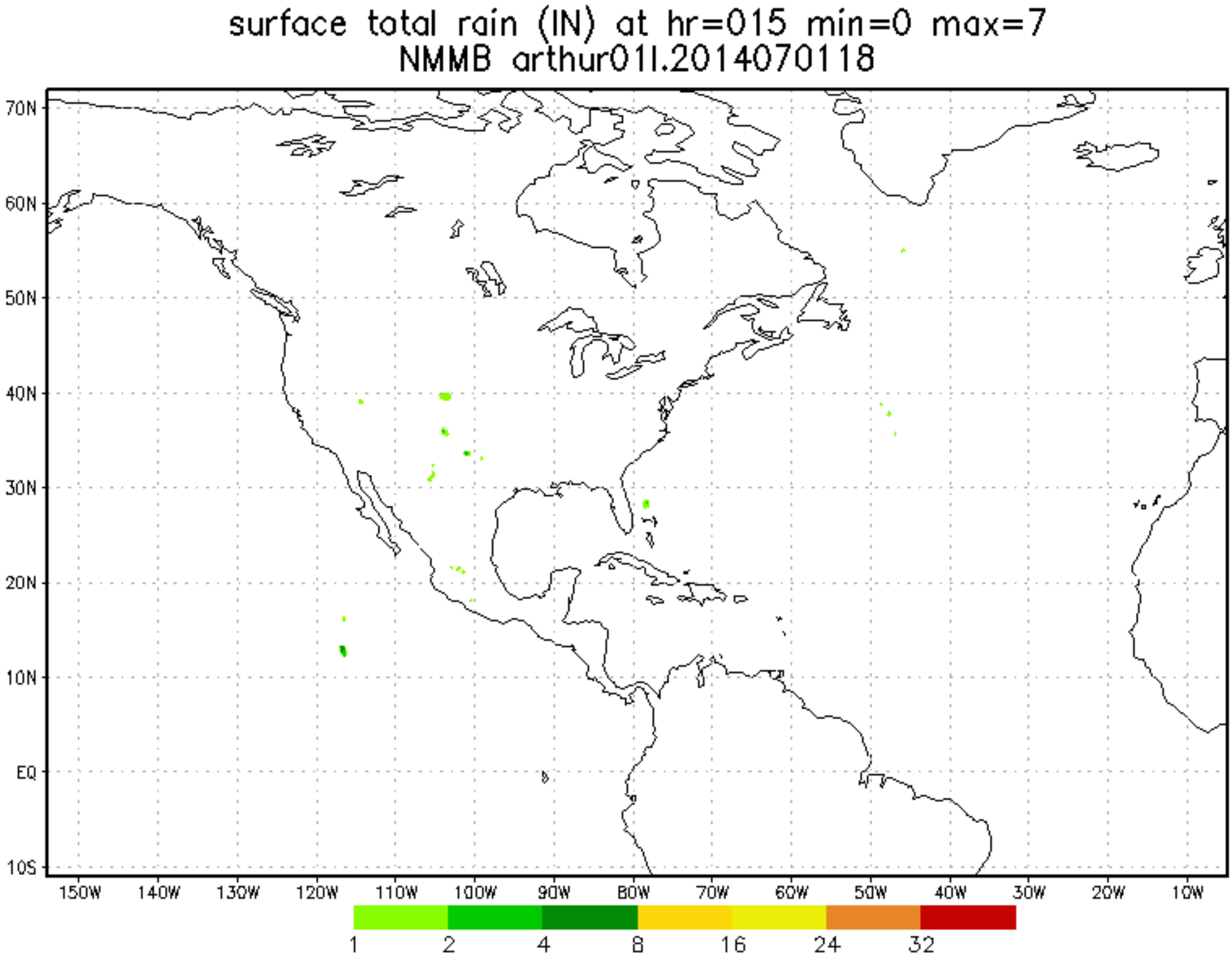
surface total rain (IN) at hr=015 min=0 max=7
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60N
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40N
30N
20N
10N
EQ
10S
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120W
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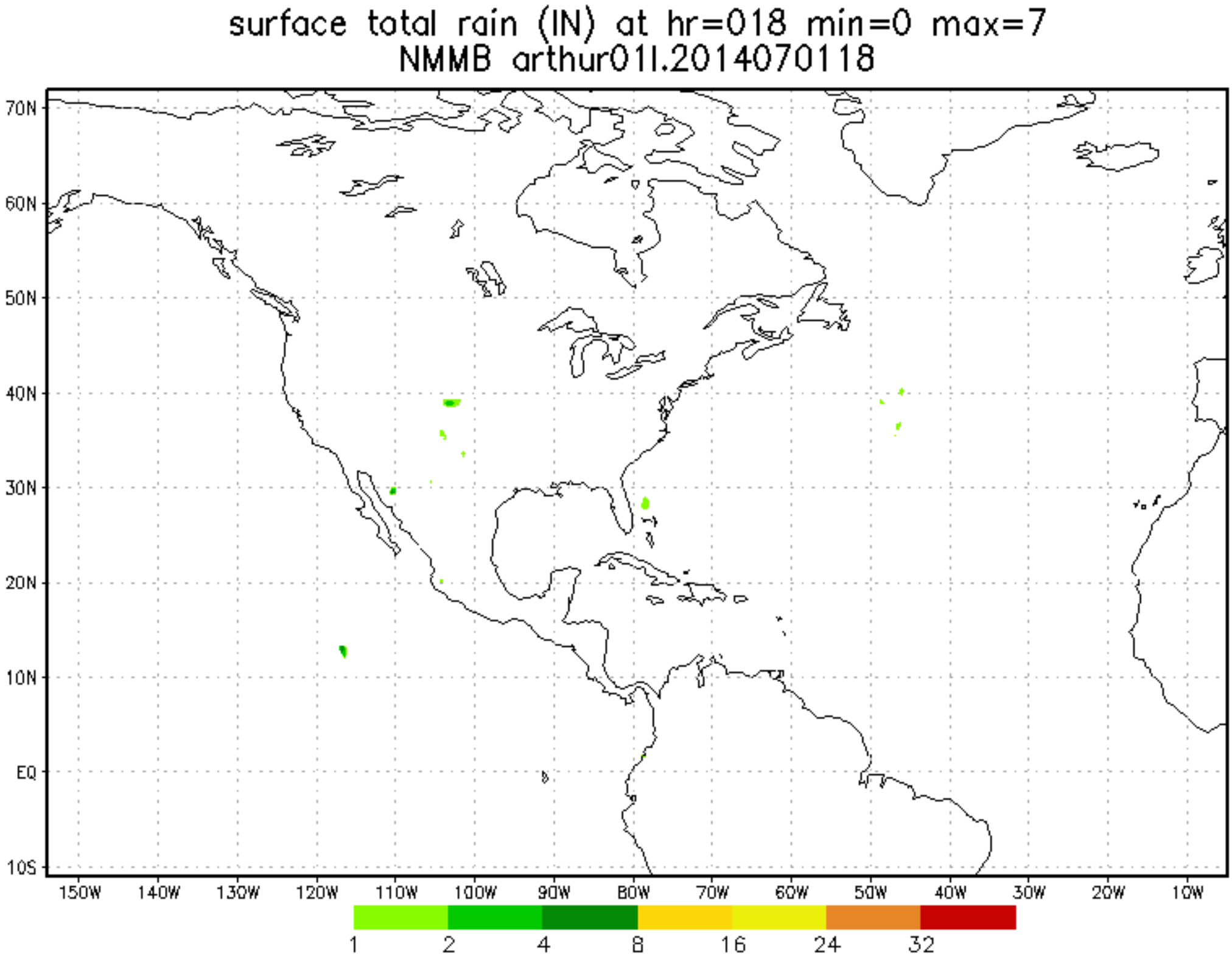
surface total rain (IN) at hr=018 min=0 max=7
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60N
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40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
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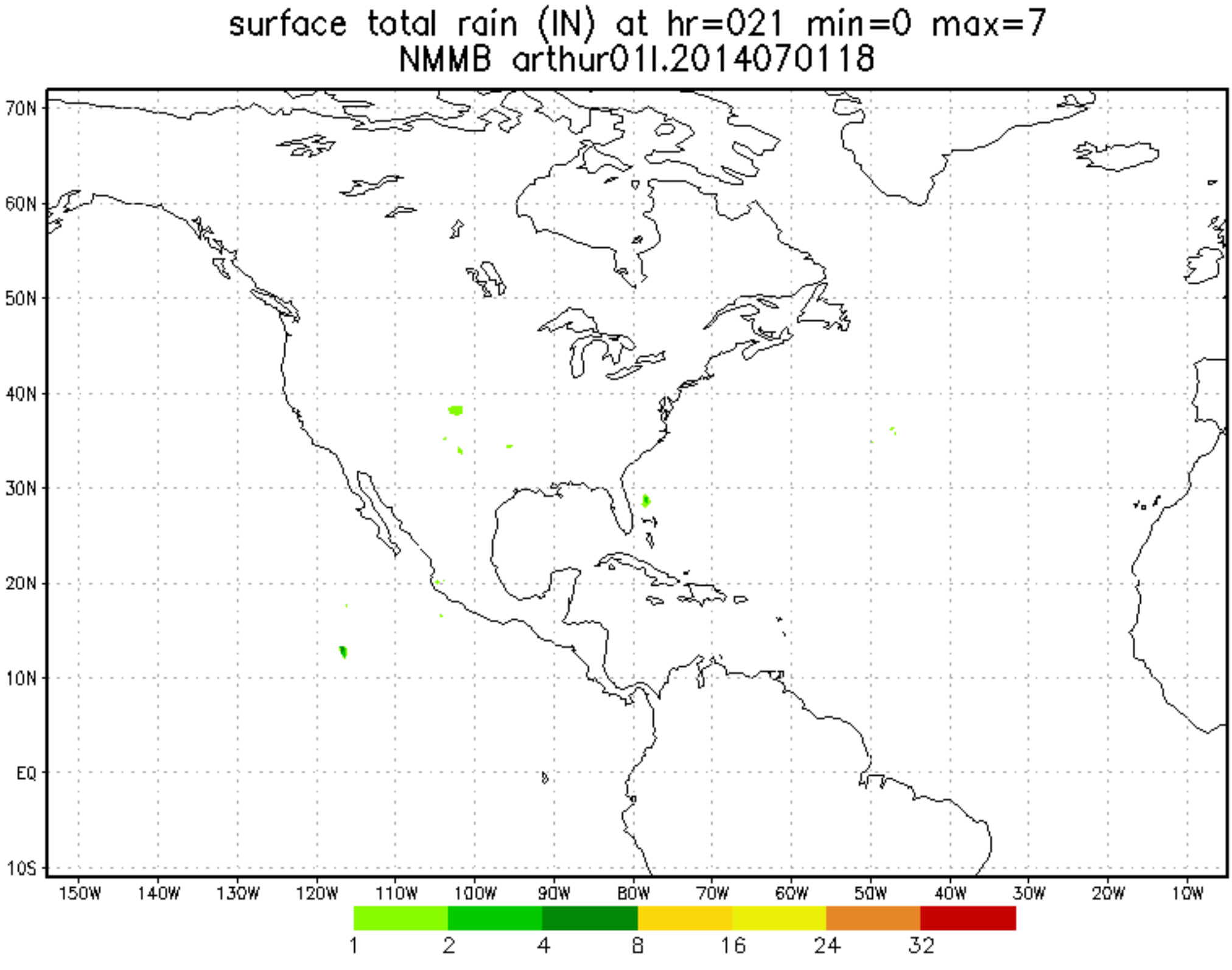
surface total rain (IN) at hr=021 min=0 max=7
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60N
50N
40N
30N
20N
10N
EQ
10S
150W
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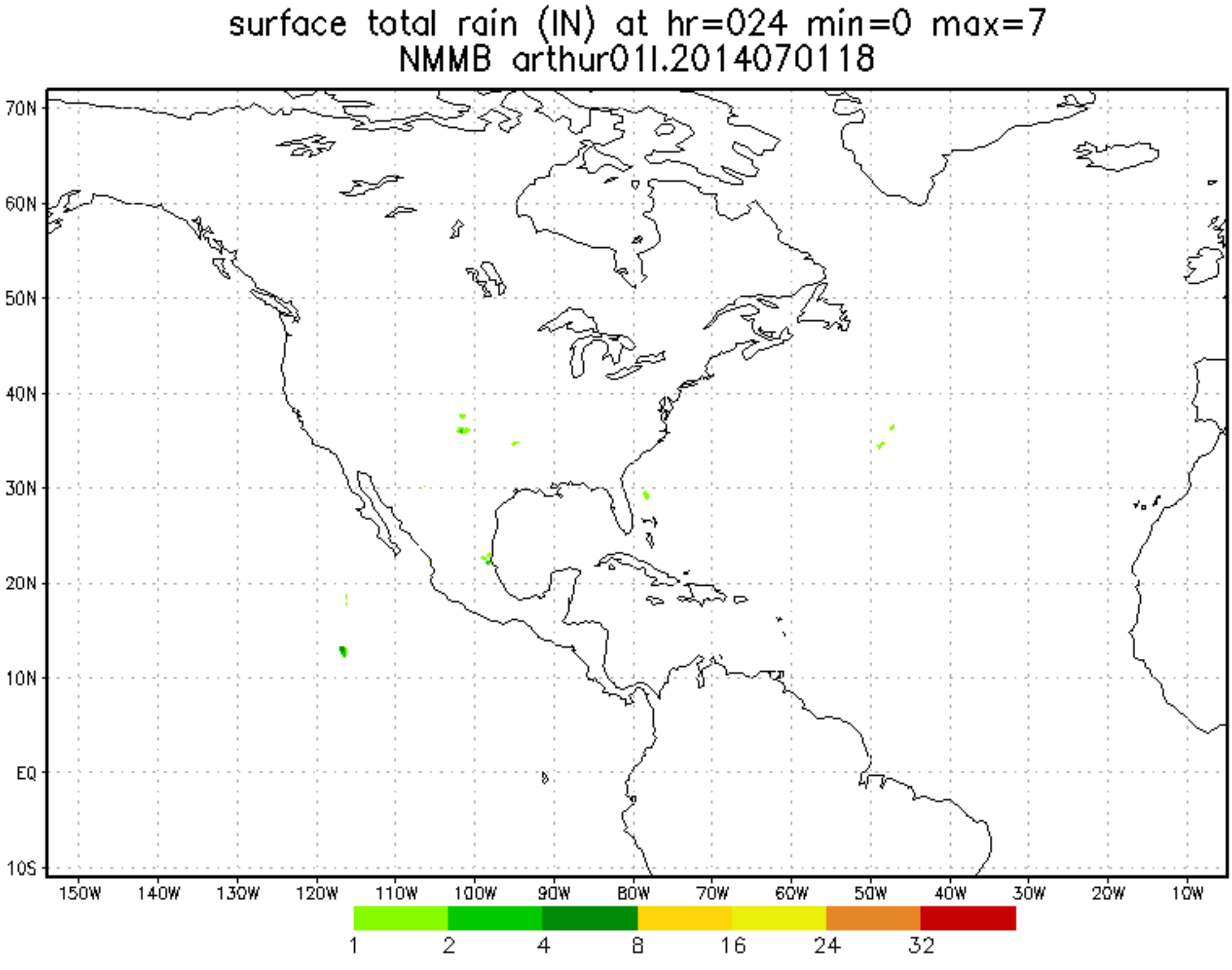
surface total rain (IN) at hr=024 min=0 max=7
NMMB arthur01l.2014070118
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60N
50N
40N
30N
20N
10N
EQ
10S
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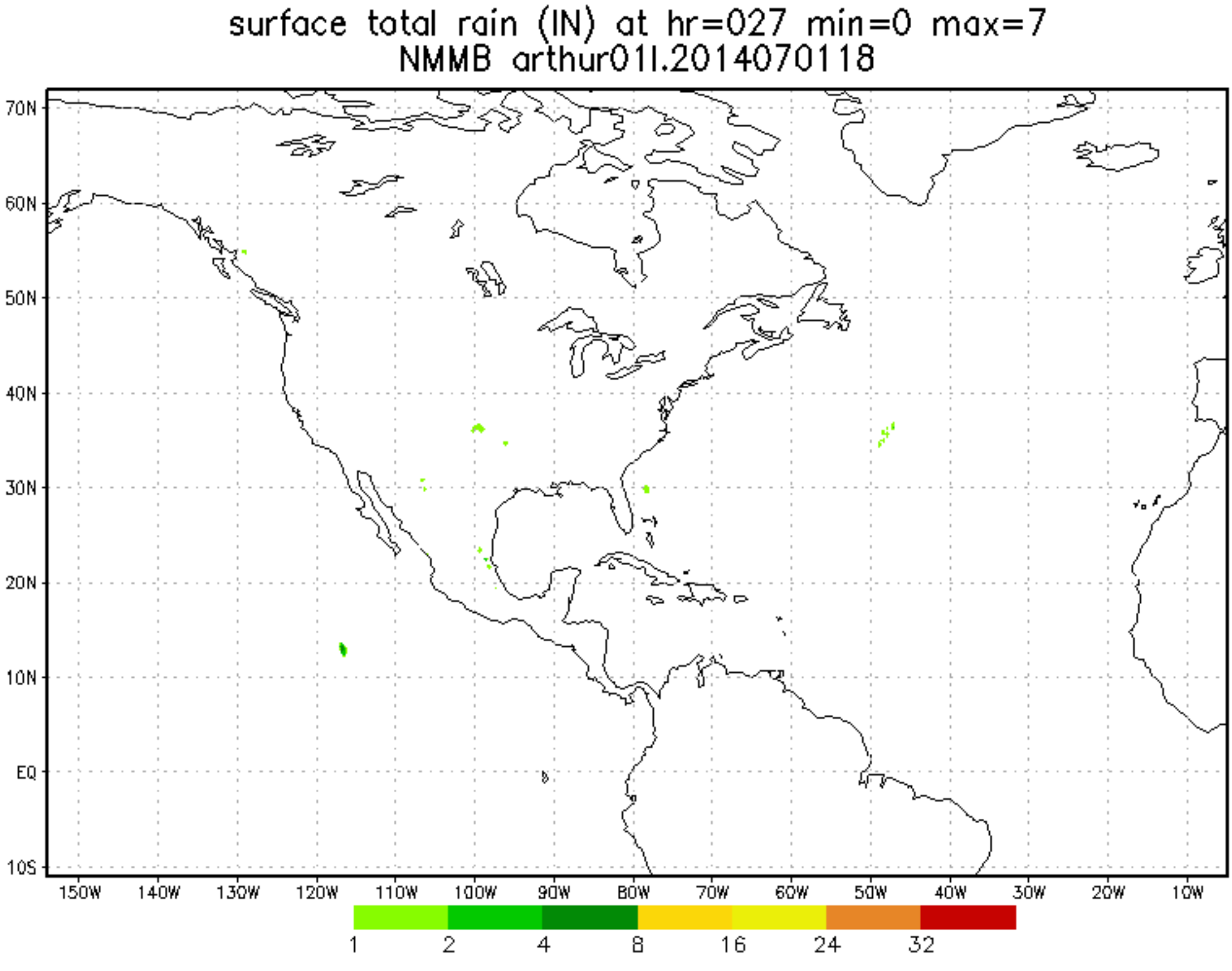
surface total rain (IN) at hr=027 min=0 max=7
NMMB arthur01l.2014070118
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60N
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40N
30N
20N
10N
EQ
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150W
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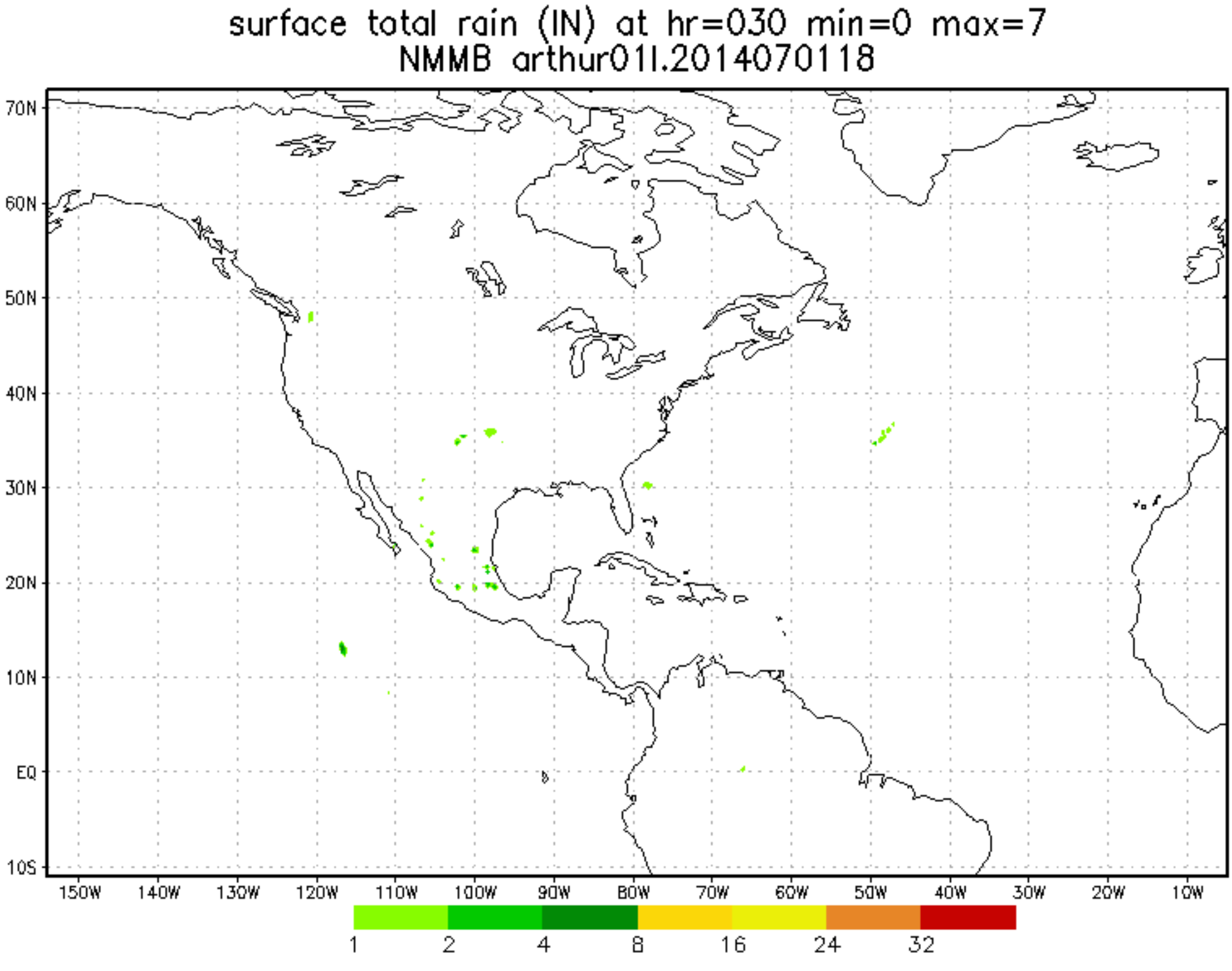
surface total rain (IN) at hr=030 min=0 max=7
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60N
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10N
EQ
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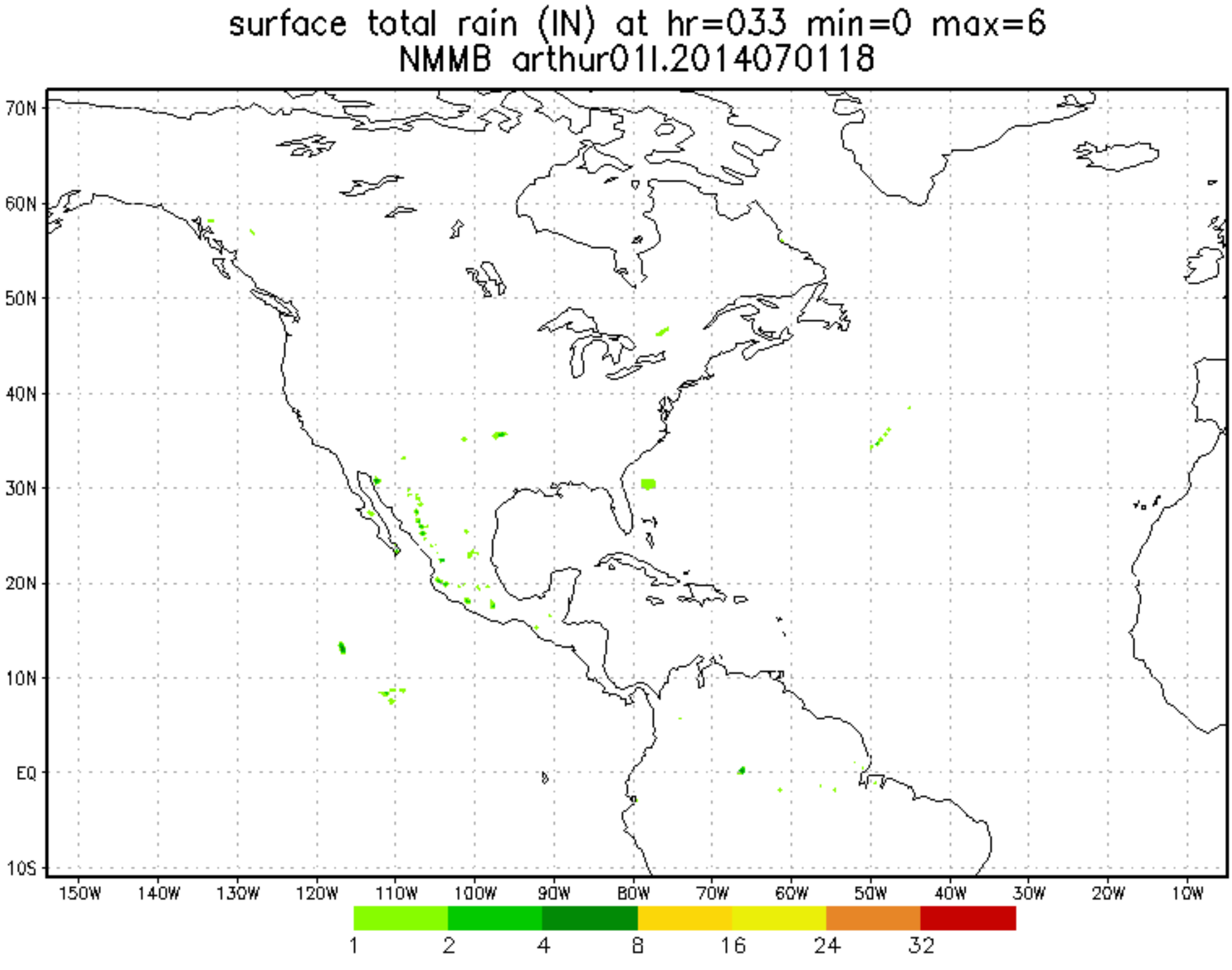
surface total rain (IN) at hr=033 min=0 max=6
NMMB arthur01l.2014070118
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60N
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EQ
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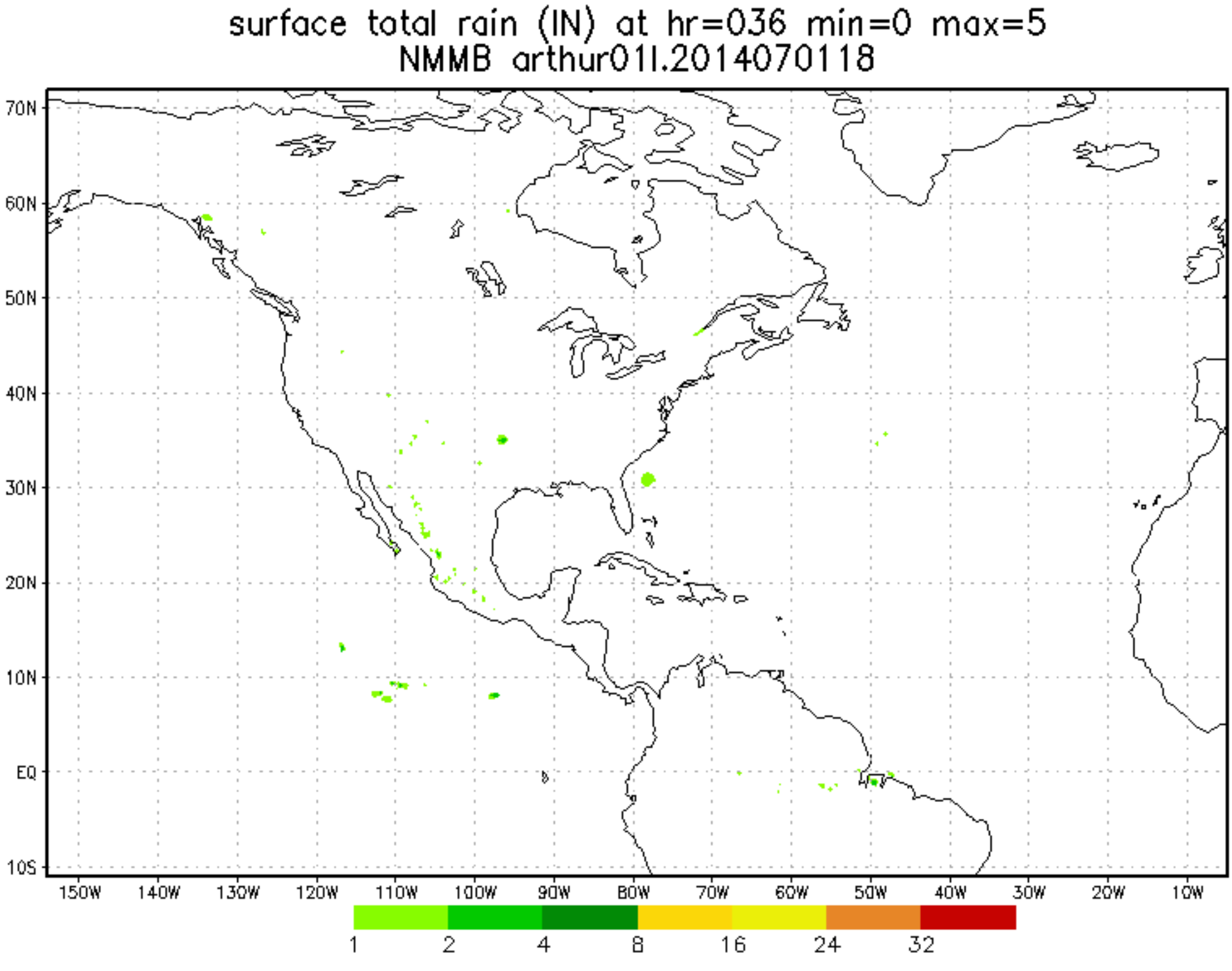
surface total rain (IN) at hr=036 min=0 max=5
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10N
EQ
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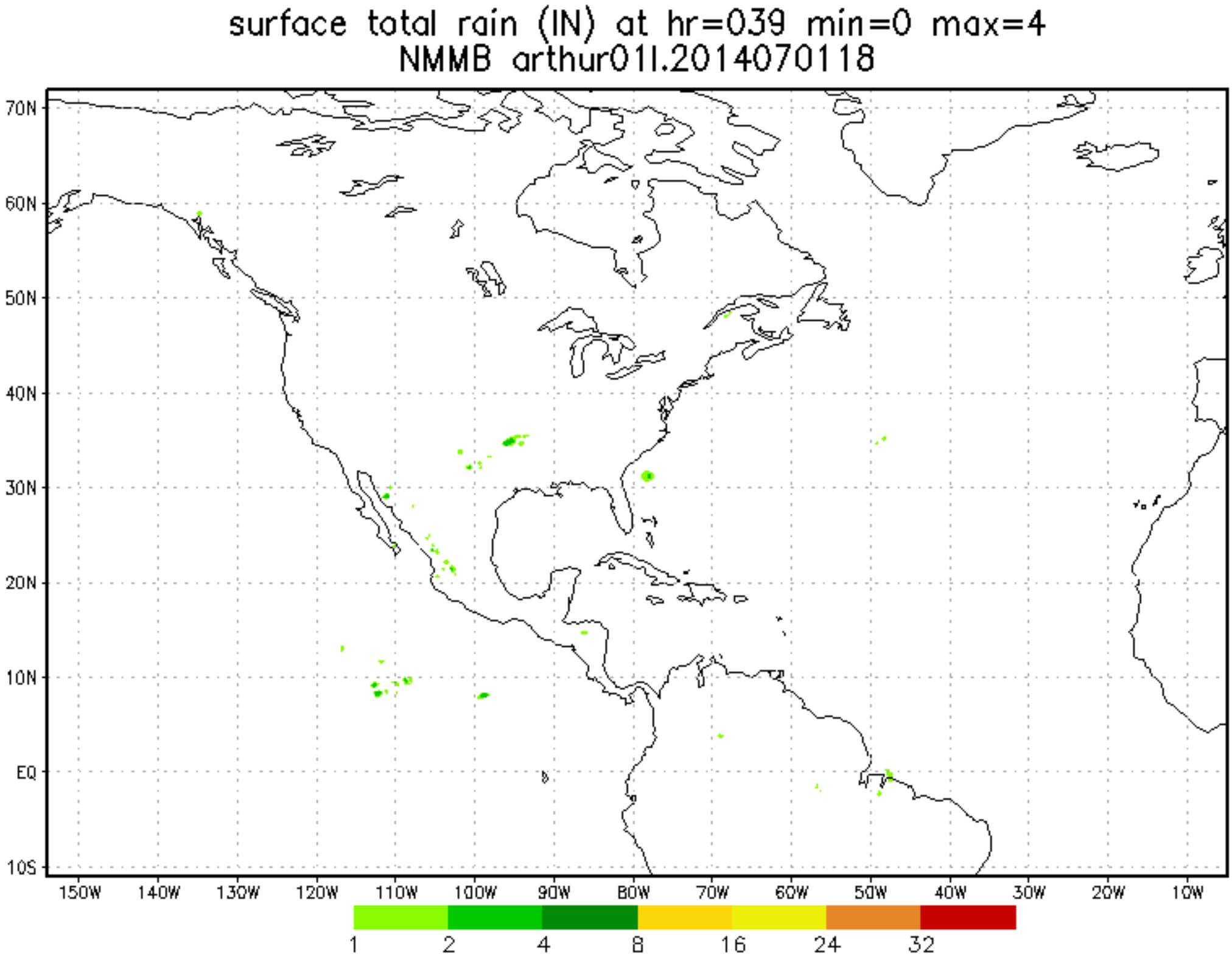
surface total rain (IN) at hr=039 min=0 max=4
NMMB arthur01l.2014070118
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10N
EQ
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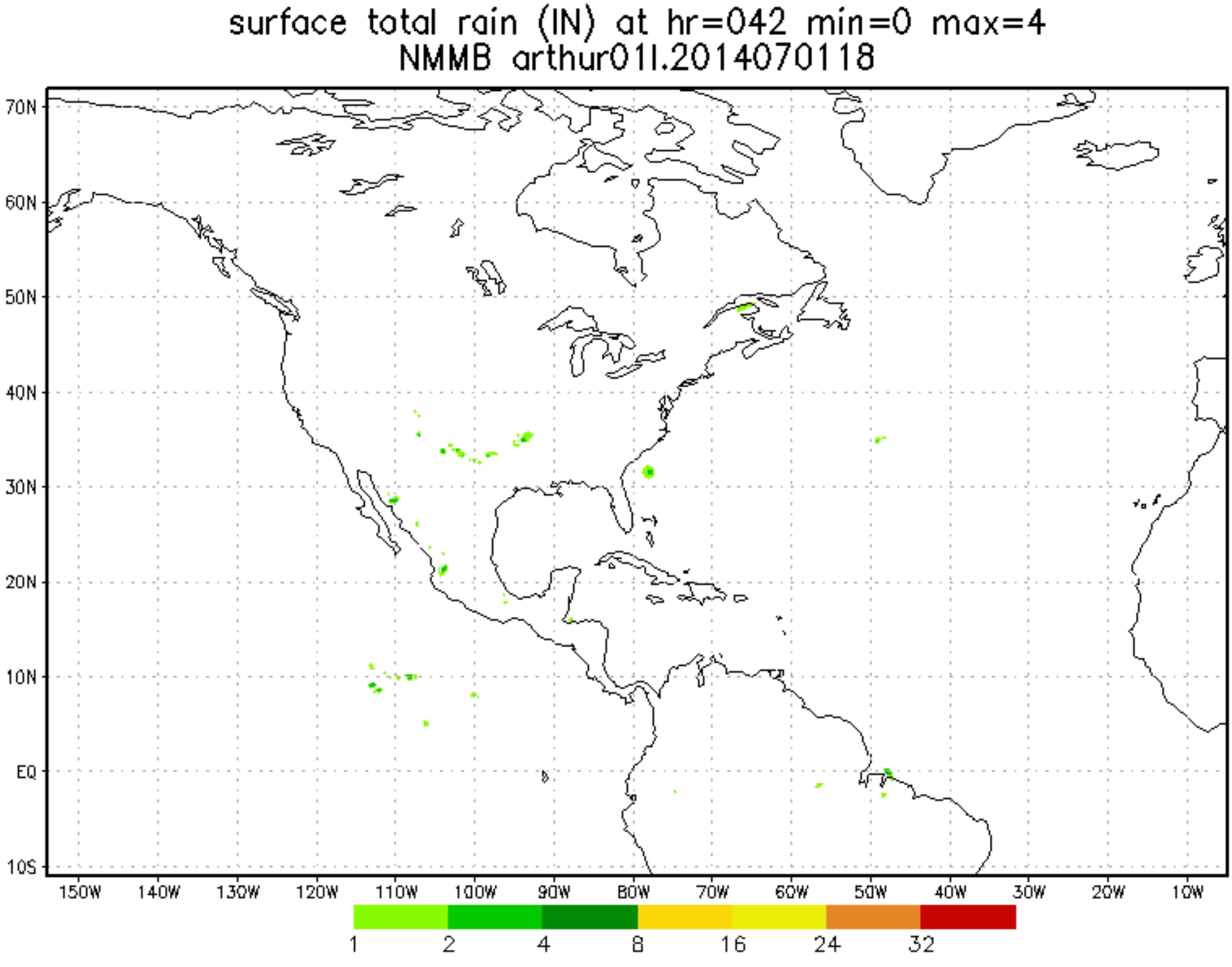
surface total rain (IN) at hr=042 min=0 max=4
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60N
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40N
30N
20N
10N
EQ
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150W
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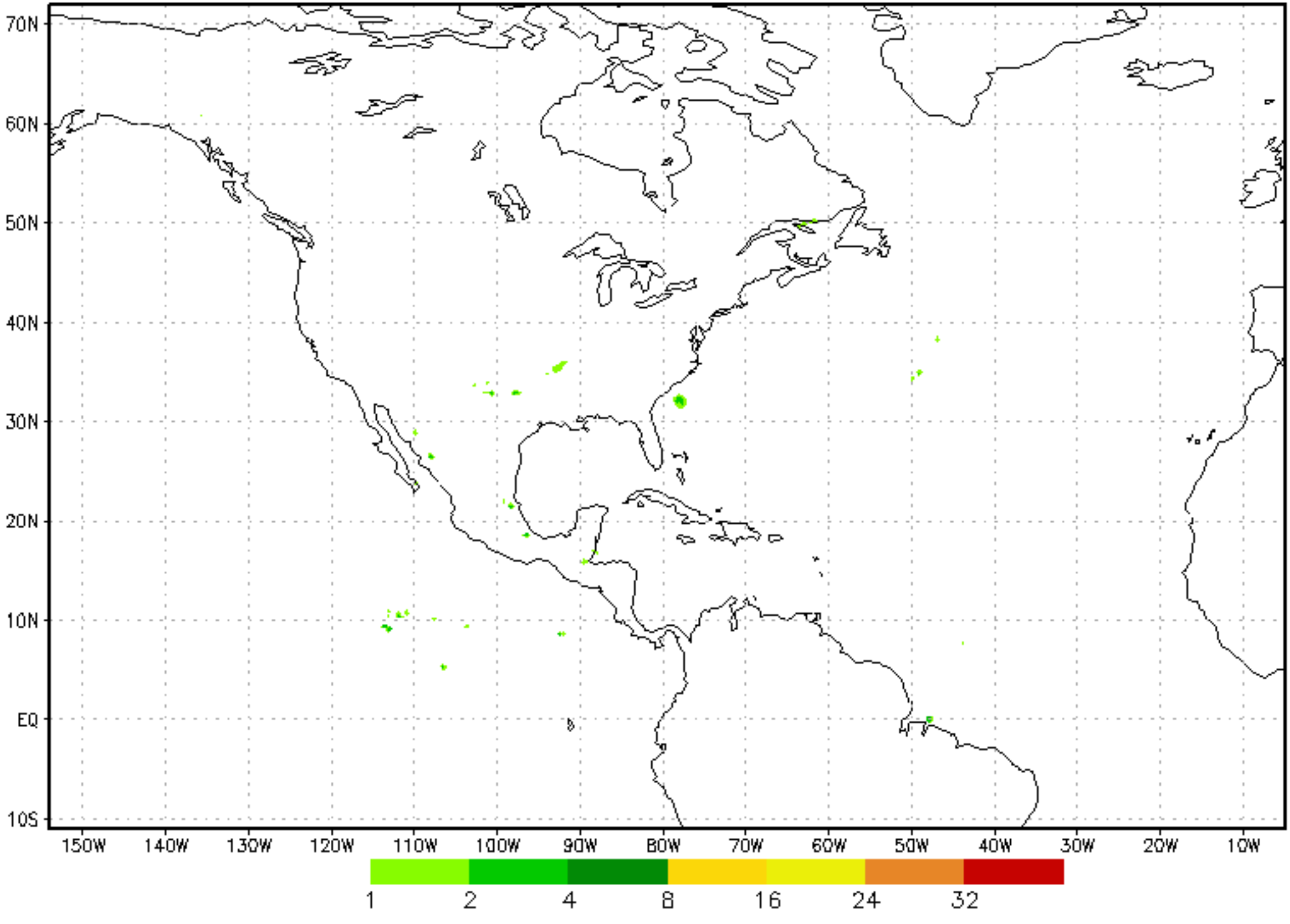
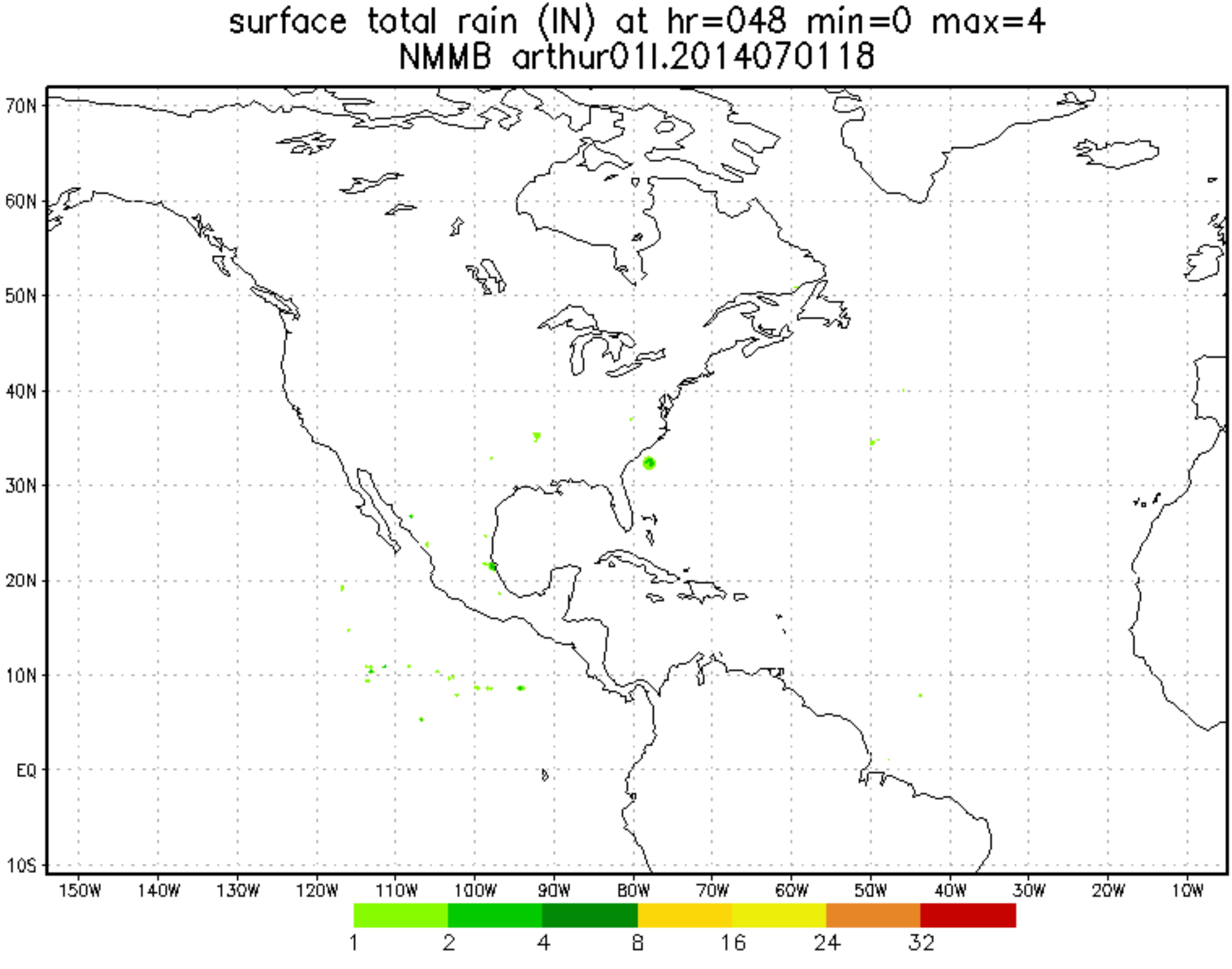
surface total rain (IN) at hr=045 min=0 max=4
NMMB arthur01l.2014070118




surface total rain (IN) at hr=048 min=0 max=4
NMMB arthur01l.2014070118
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40N
30N
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10N
EQ
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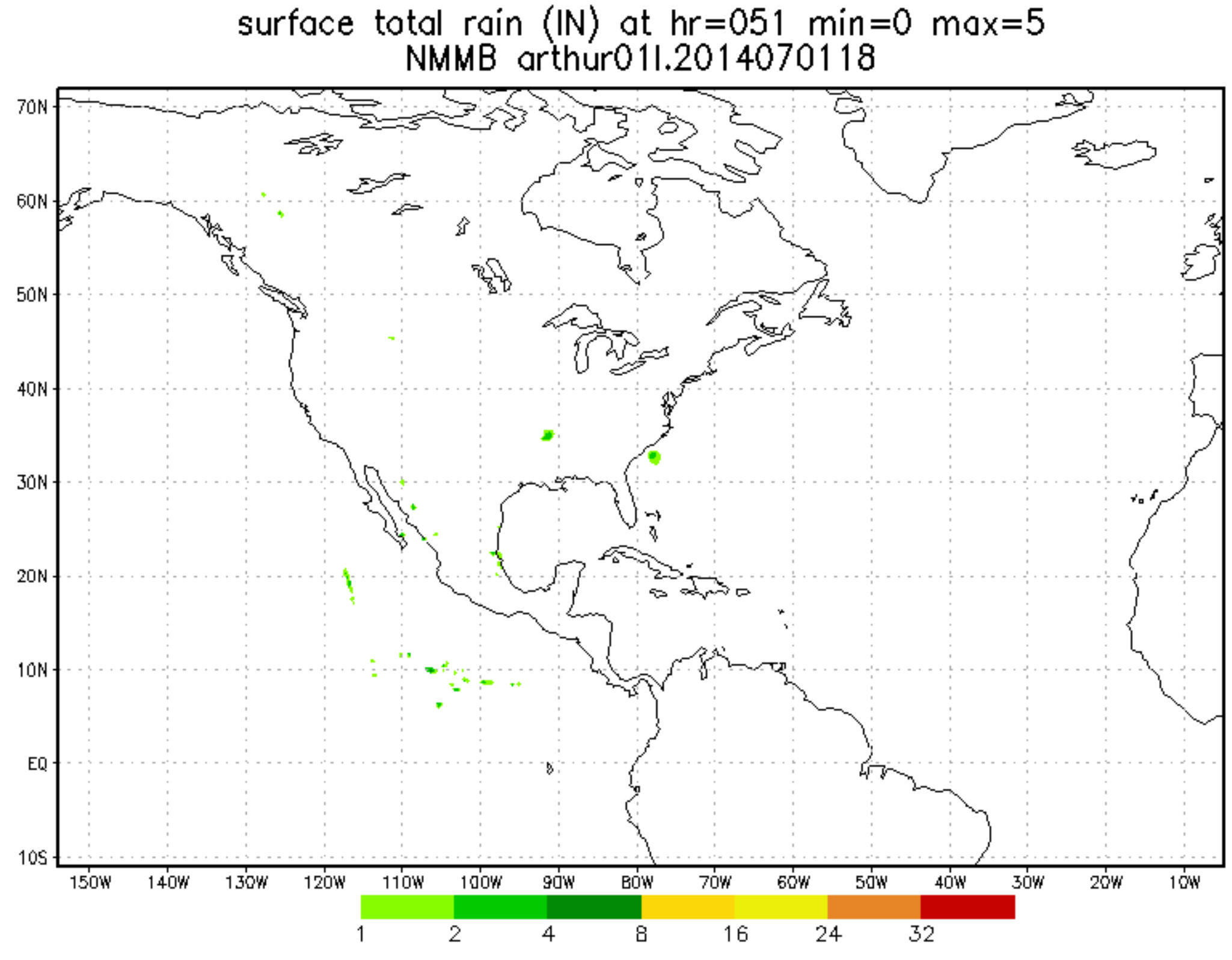
surface total rain (IN) at hr=051 min=0 max=5
NMMB arthur01l.2014070118
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30N
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10N
EQ
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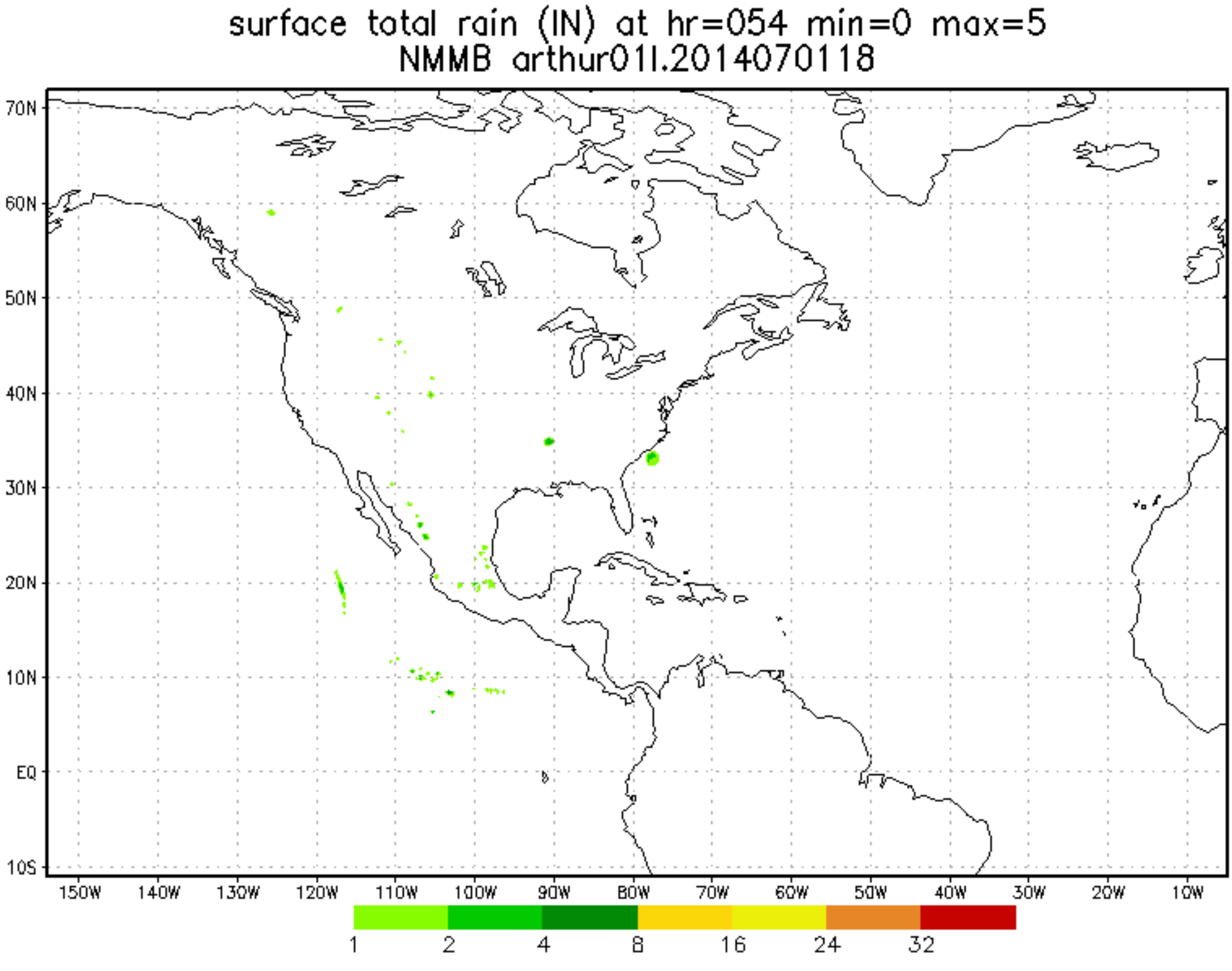
surface total rain (IN) at hr=054 min=0 max=5
NMMB arthur01l.2014070118
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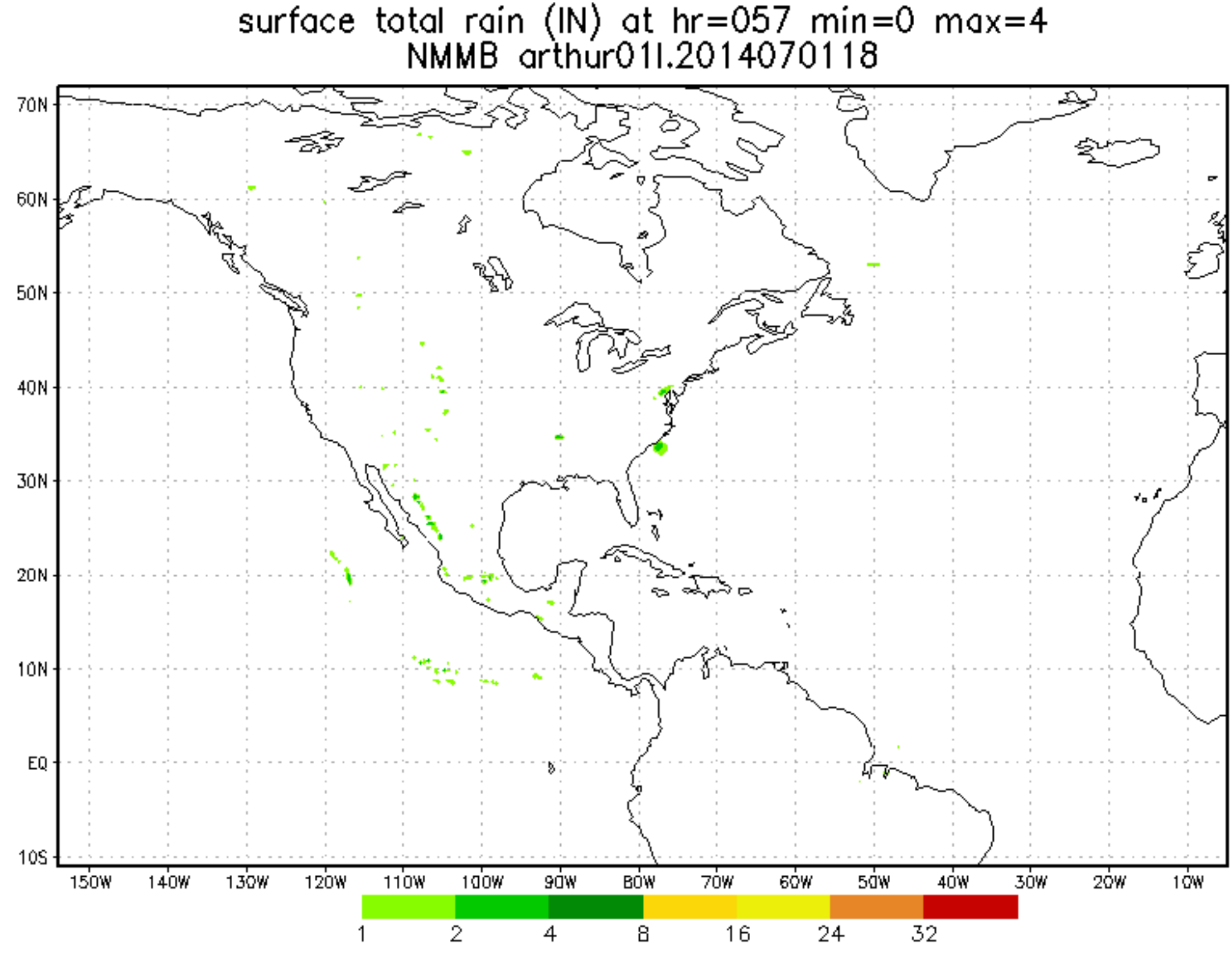
surface total rain (IN) at hr=057 min=0 max=4
NMMB arthur01l.2014070118
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EQ
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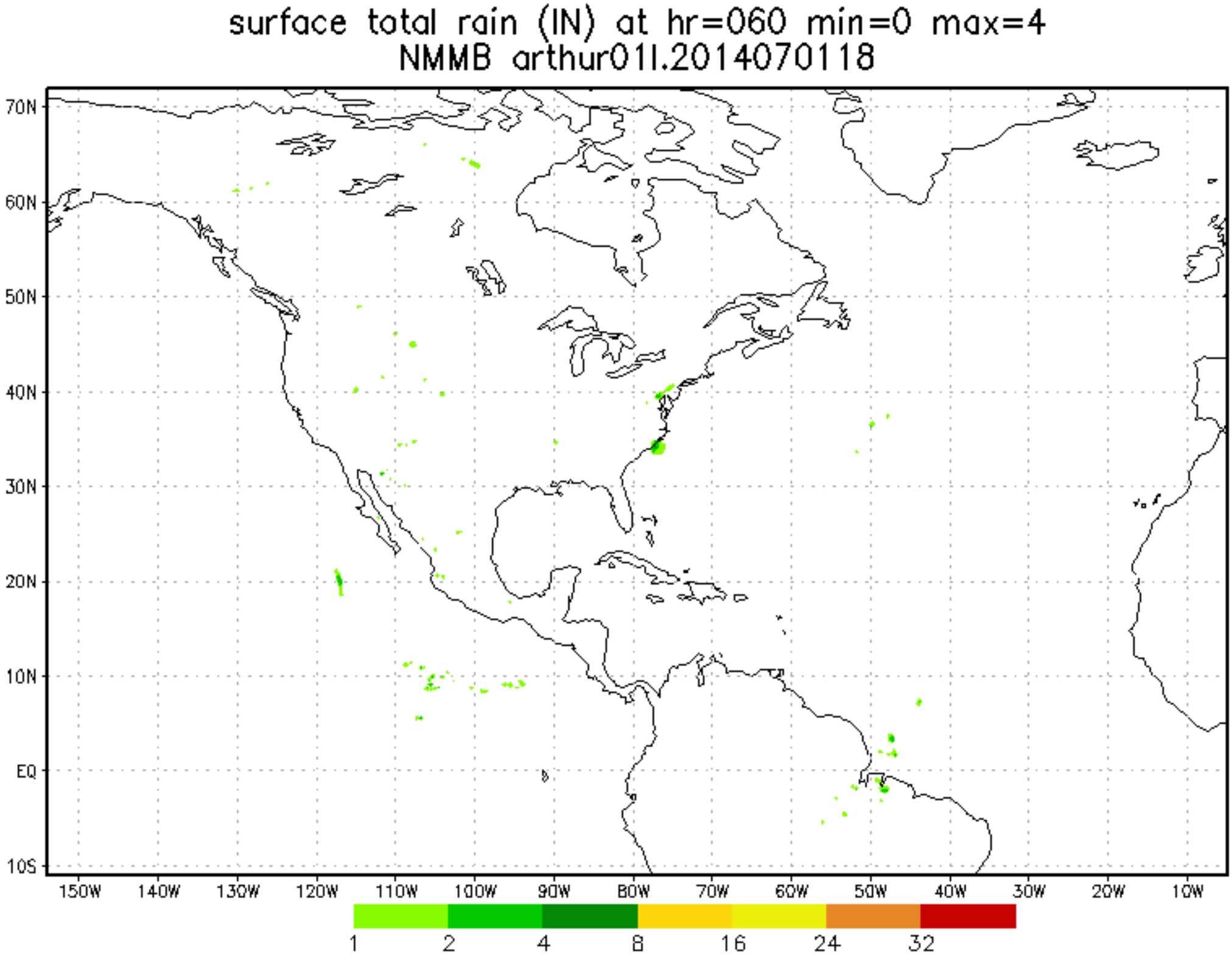
surface total rain (IN) at hr=060 min=0 max=4
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EQ
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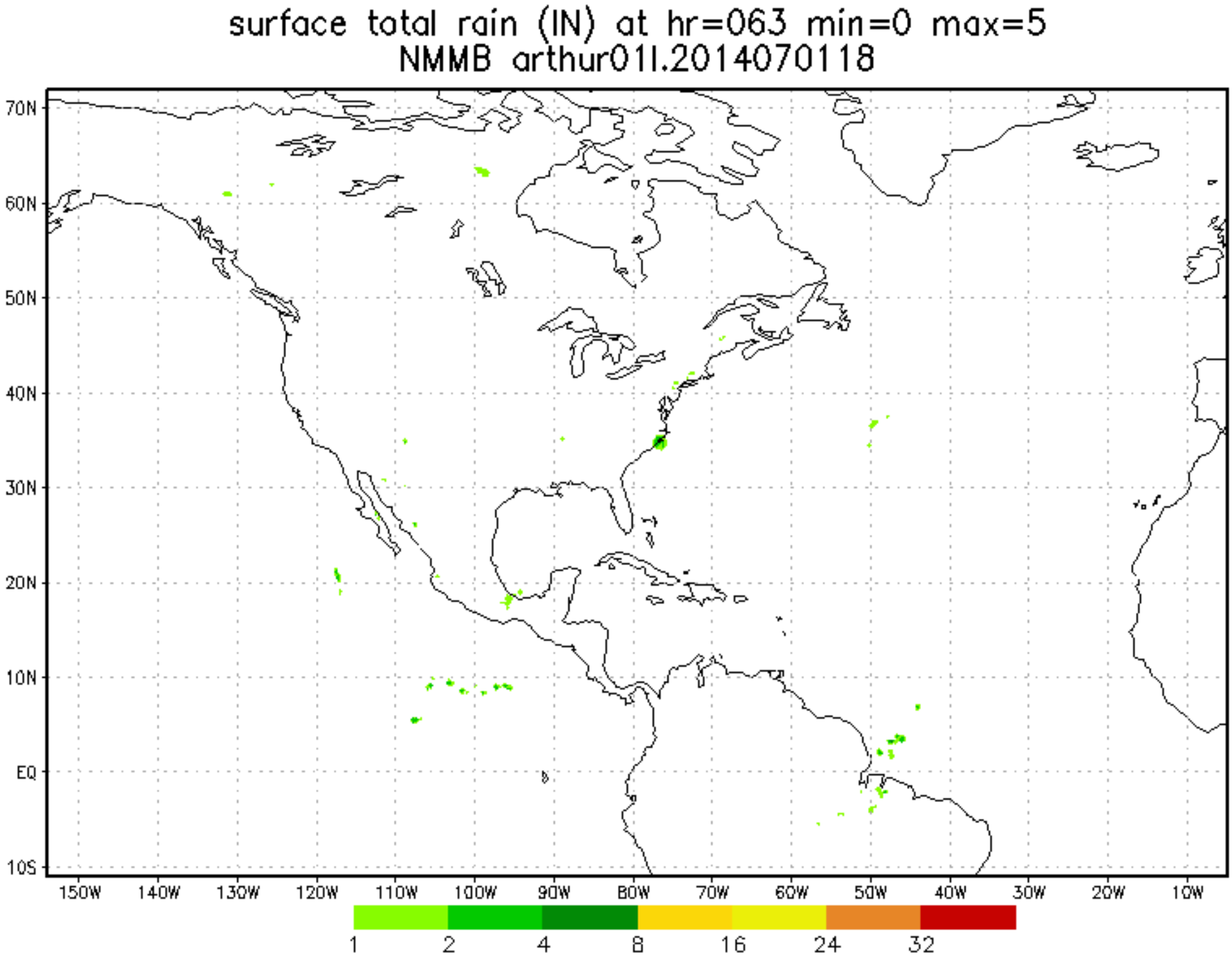
surface total rain (IN) at hr=063 min=0 max=5
NMMB arthur01l.2014070118
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EQ
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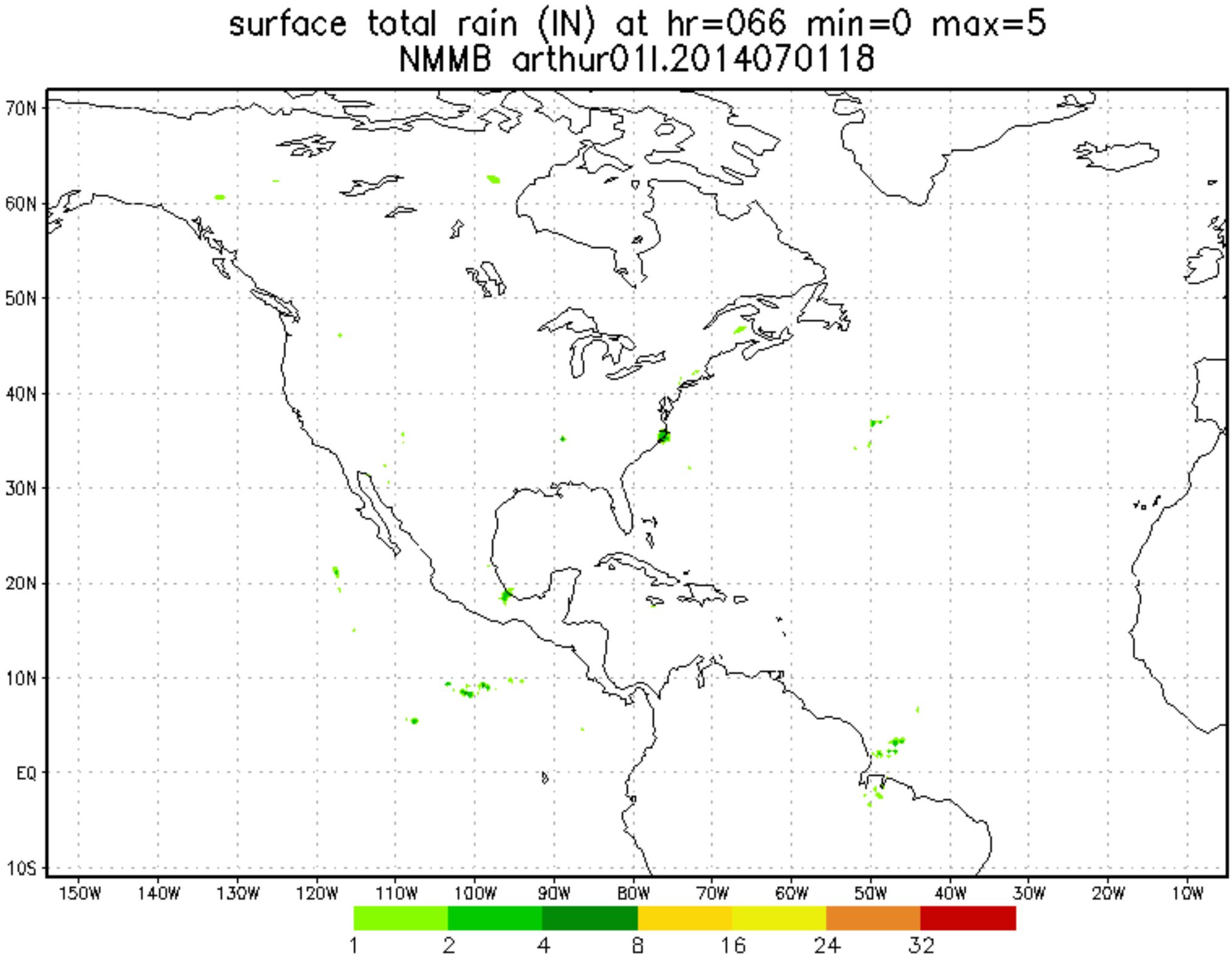
surface total rain (IN) at hr=066 min=0 max=5
NMMB arthur01l.2014070118
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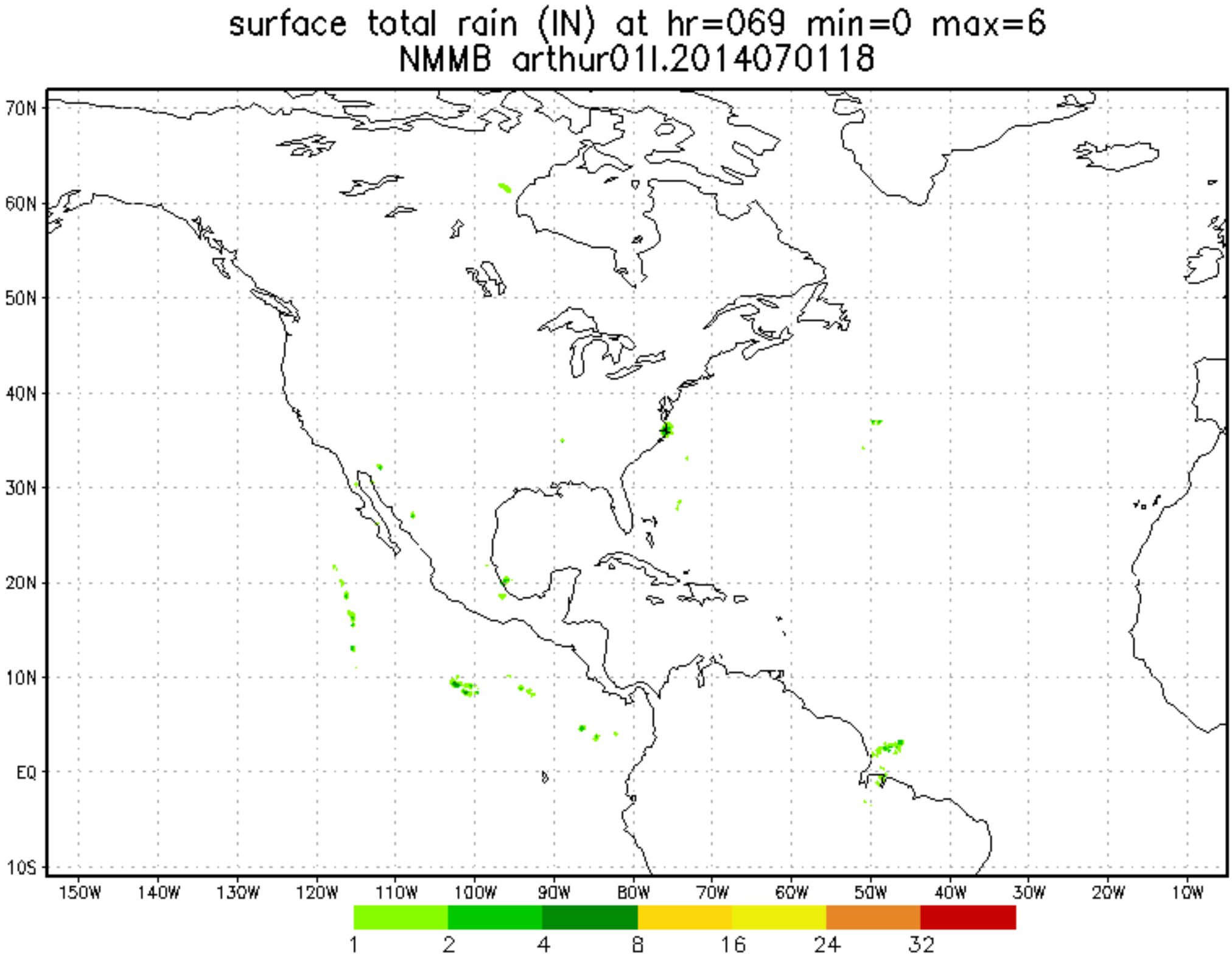
surface total rain (IN) at hr=069 min=0 max=6
NMMB arthur01l.2014070118
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EQ
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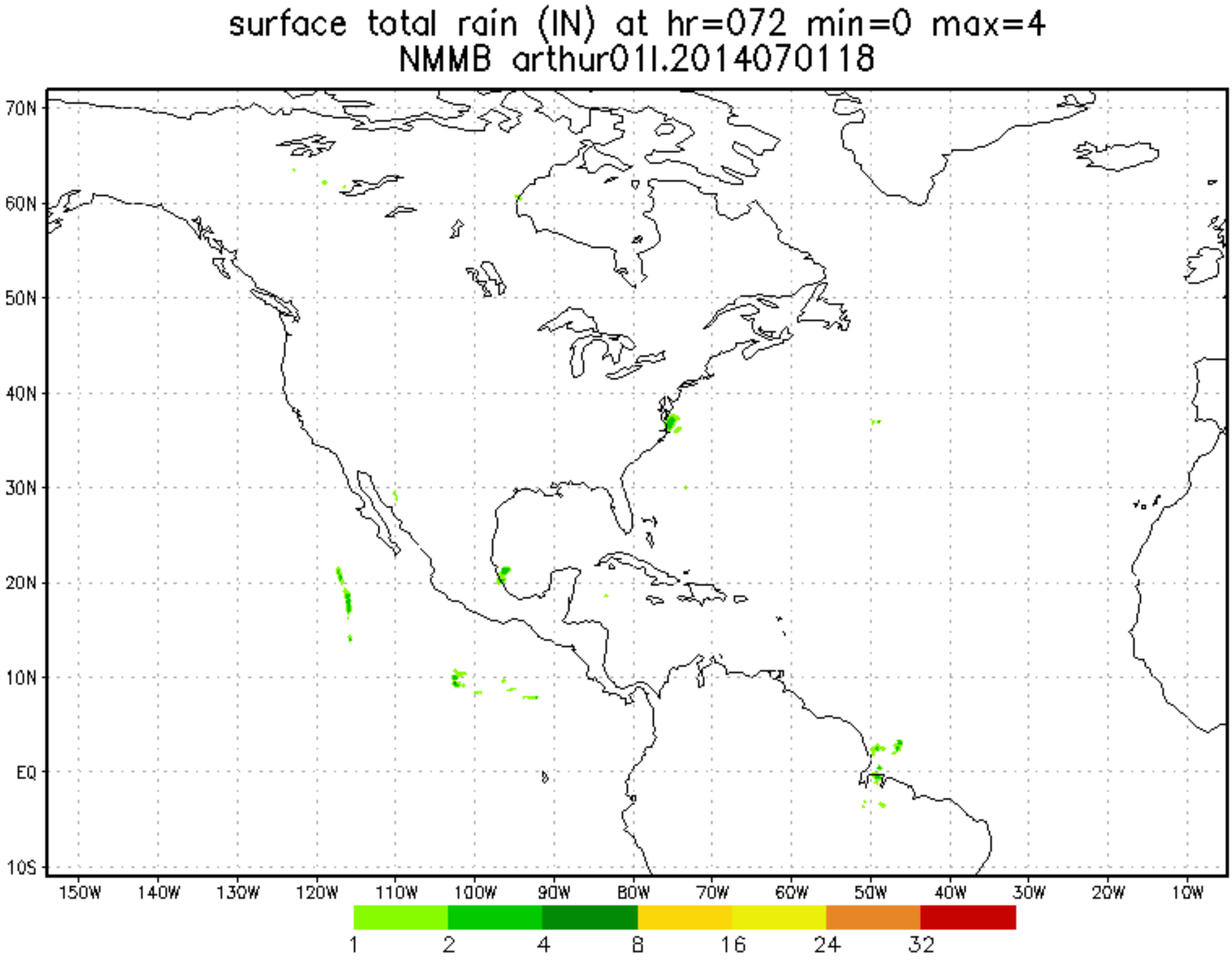
surface total rain (IN) at hr=072 min=0 max=4
NMMB arthur01l.2014070118
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EQ
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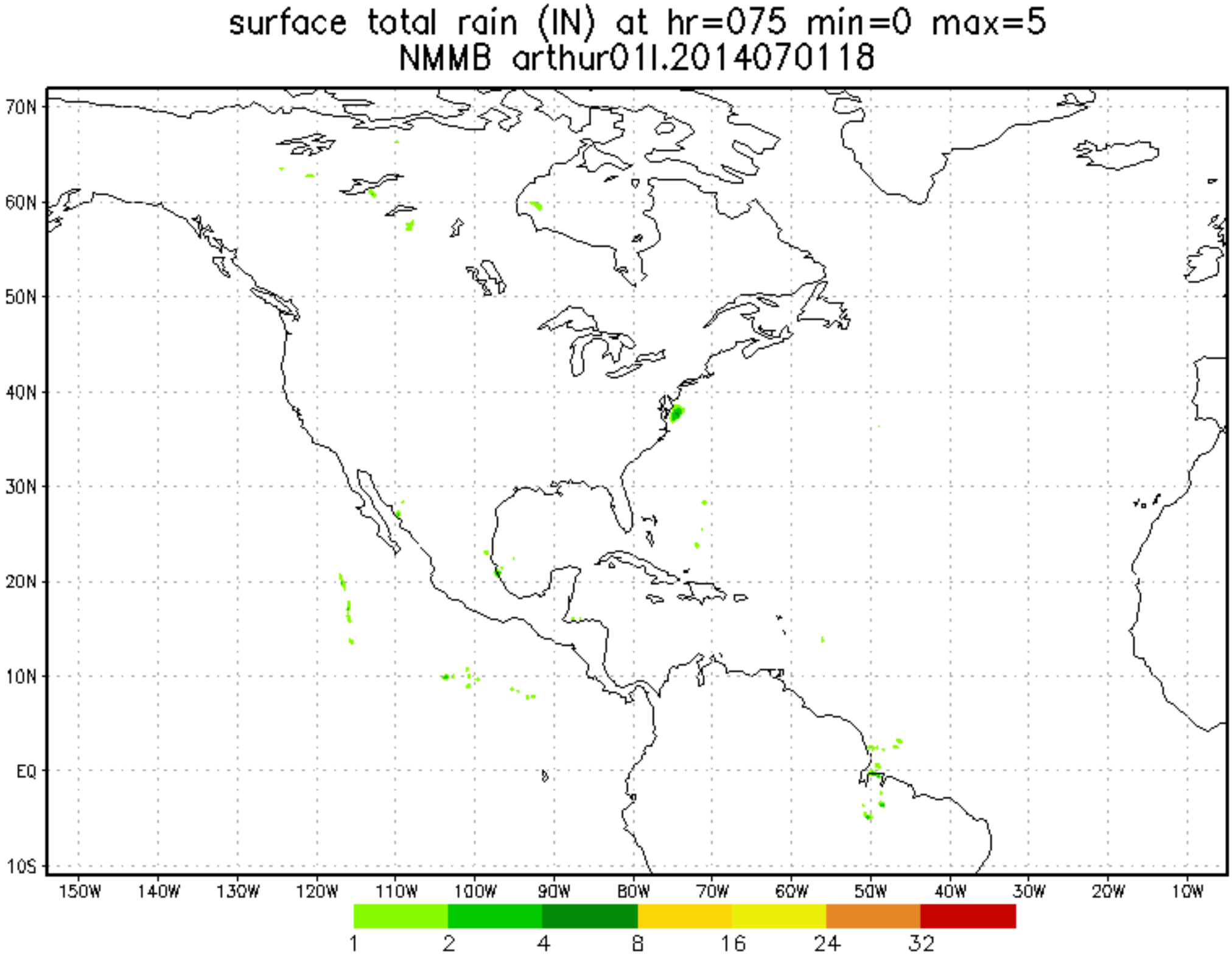
surface total rain (IN) at hr=075 min=0 max=5
NMMB arthur01l.2014070118
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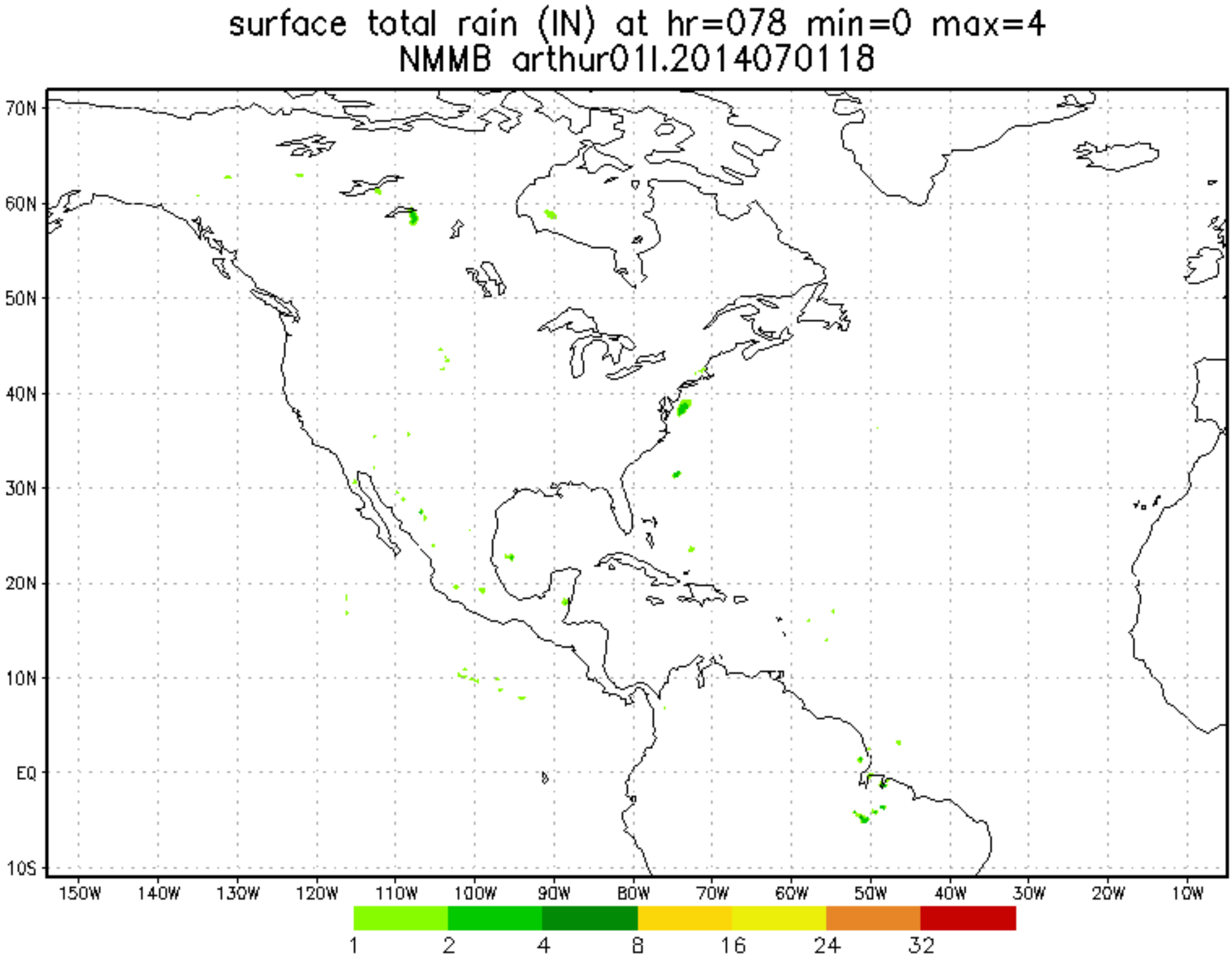
surface total rain (IN) at hr=078 min=0 max=4
NMMB arthur01l.2014070118
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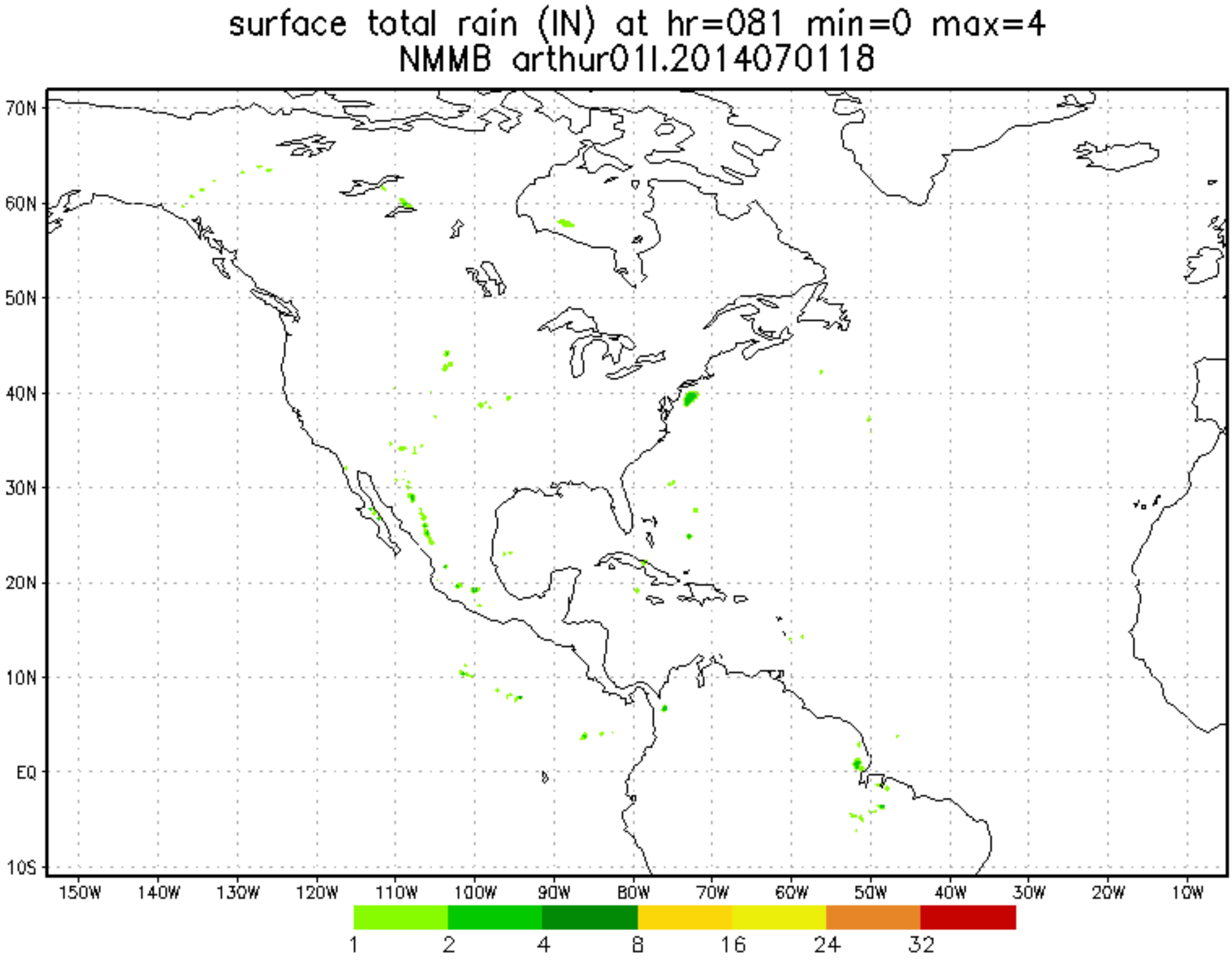
surface total rain (IN) at hr=081 min=0 max=4
NMMB arthur01l.2014070118
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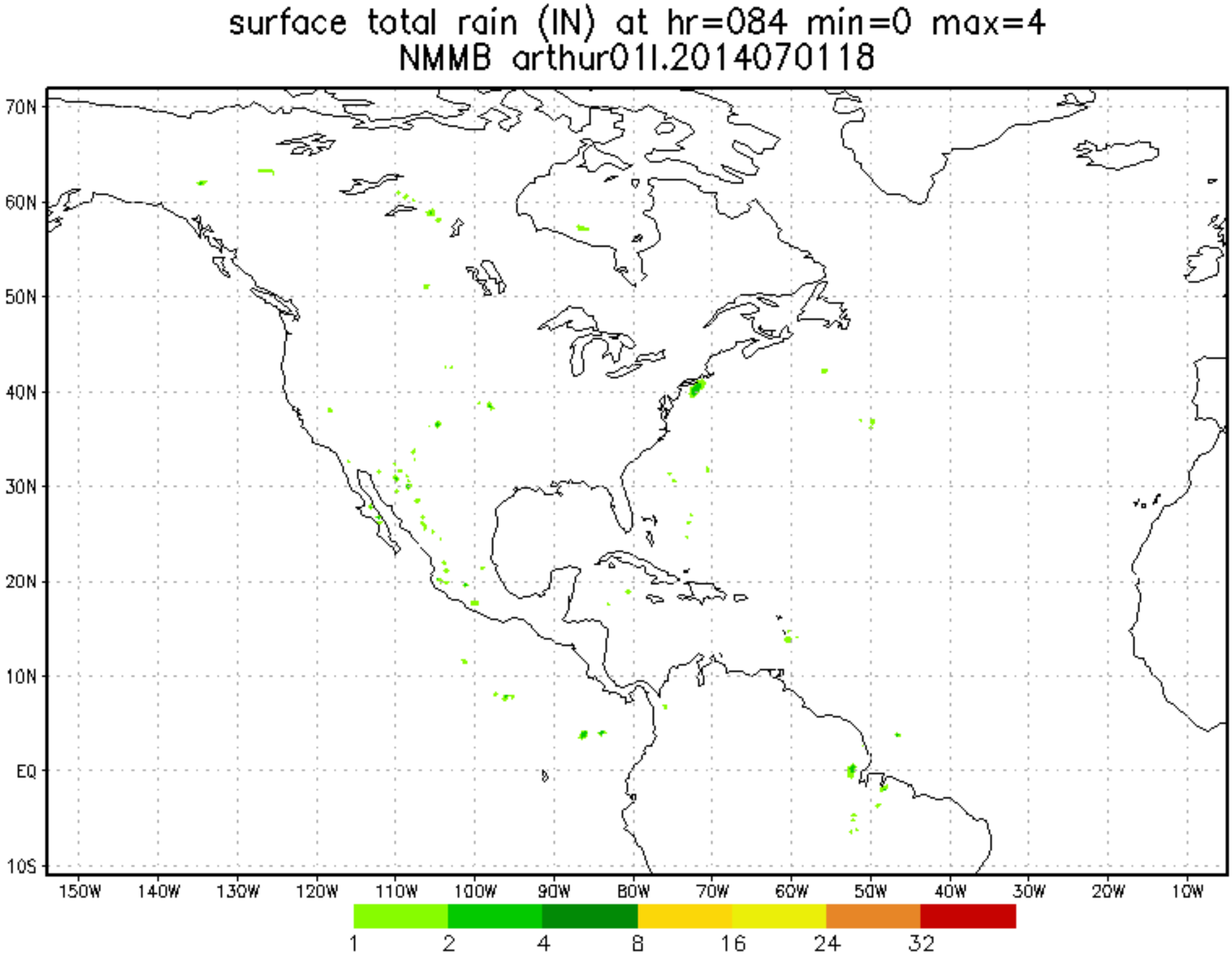
surface total rain (IN) at hr=084 min=0 max=4
NMMB arthur01l.2014070118
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EQ
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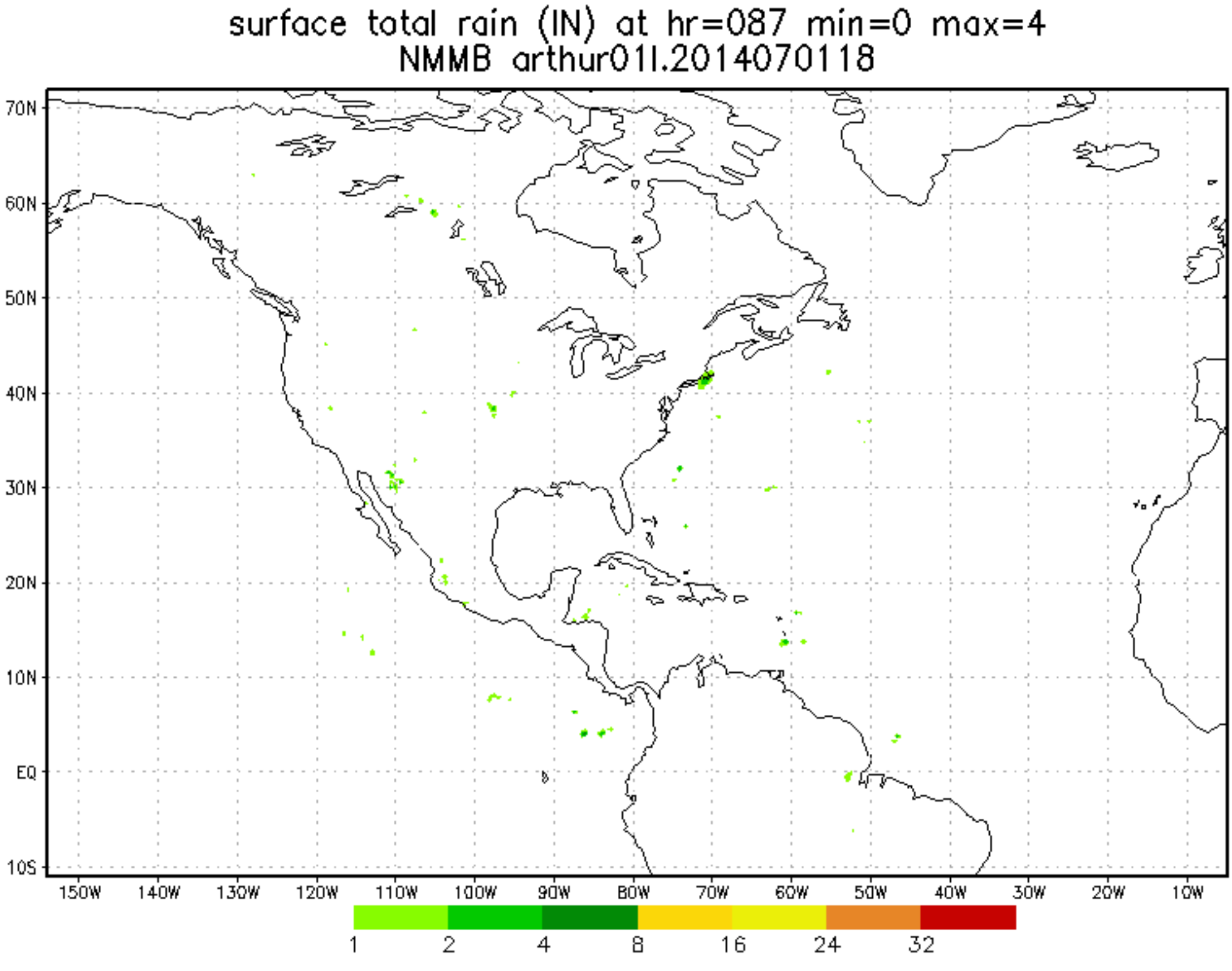
surface total rain (IN) at hr=087 min=0 max=4
NMMB arthur01l.2014070118
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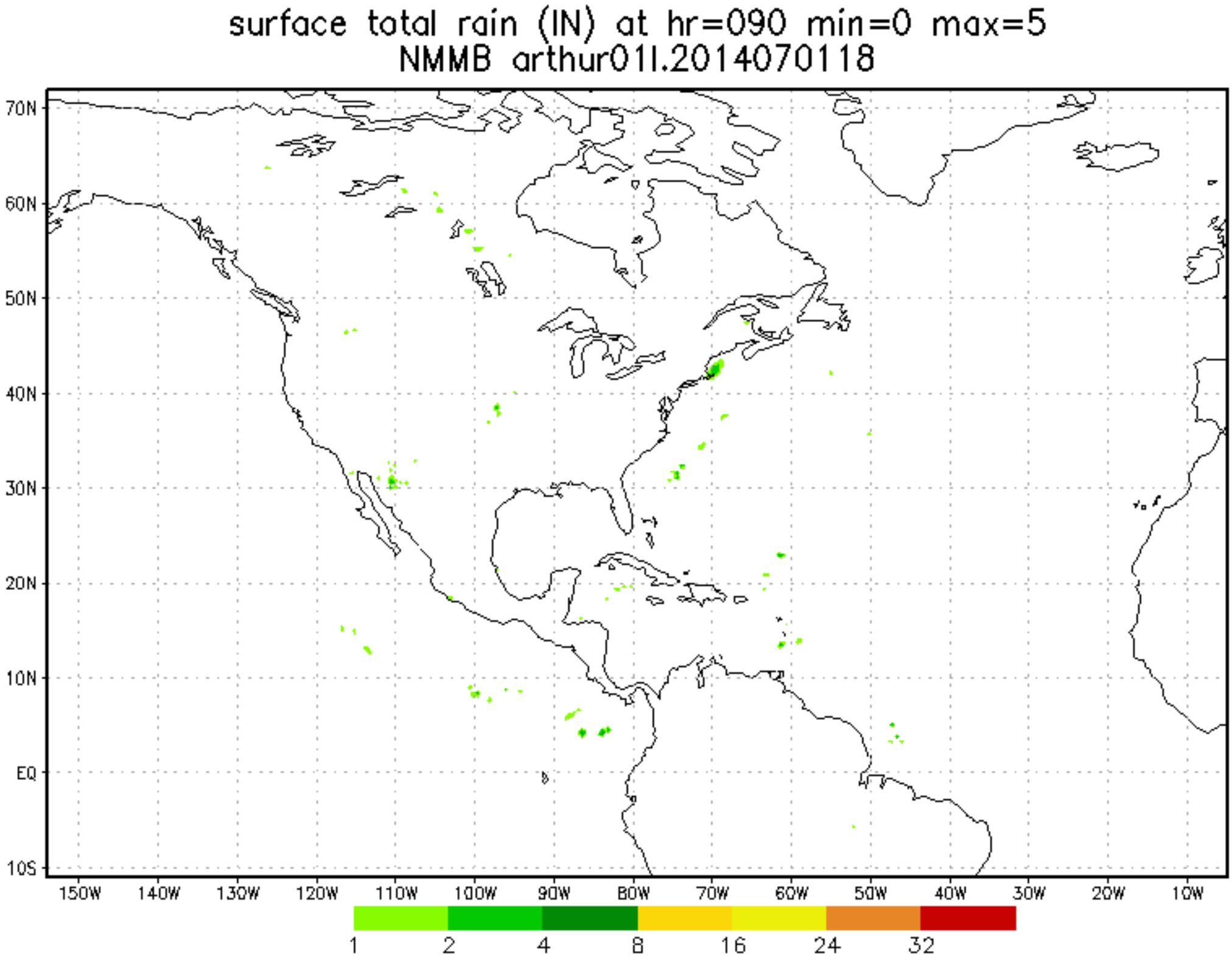
surface total rain (IN) at hr=090 min=0 max=5
NMMB arthur01l.2014070118
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10N
EQ
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100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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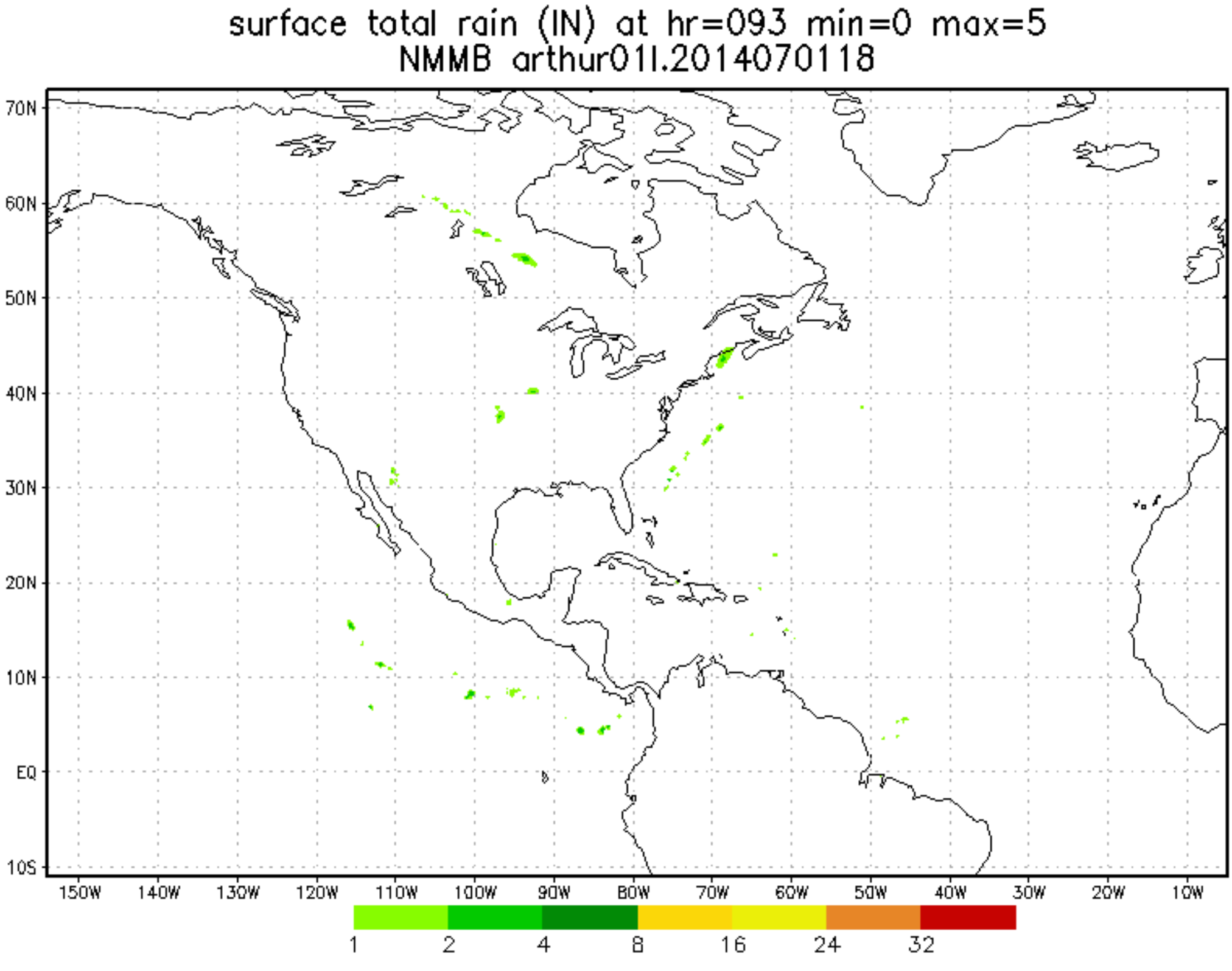
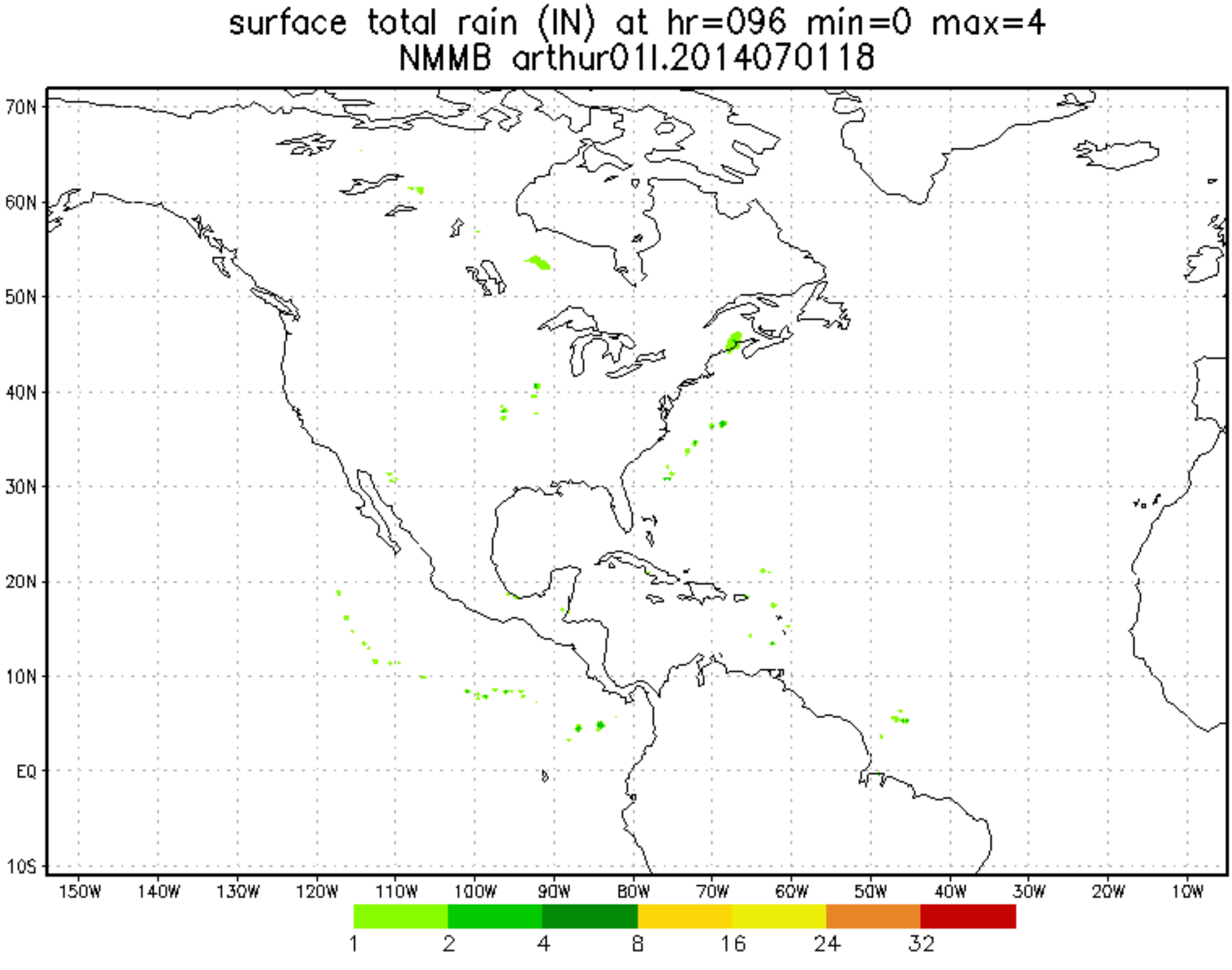
2
4
8
16
24
32


surface total rain (IN) at hr=093 min=0 max=5
NMMB arthur01l.2014070118
70N
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
1
2
4
8
16
24
32


surface total rain (IN) at hr=096 min=0 max=4
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60N
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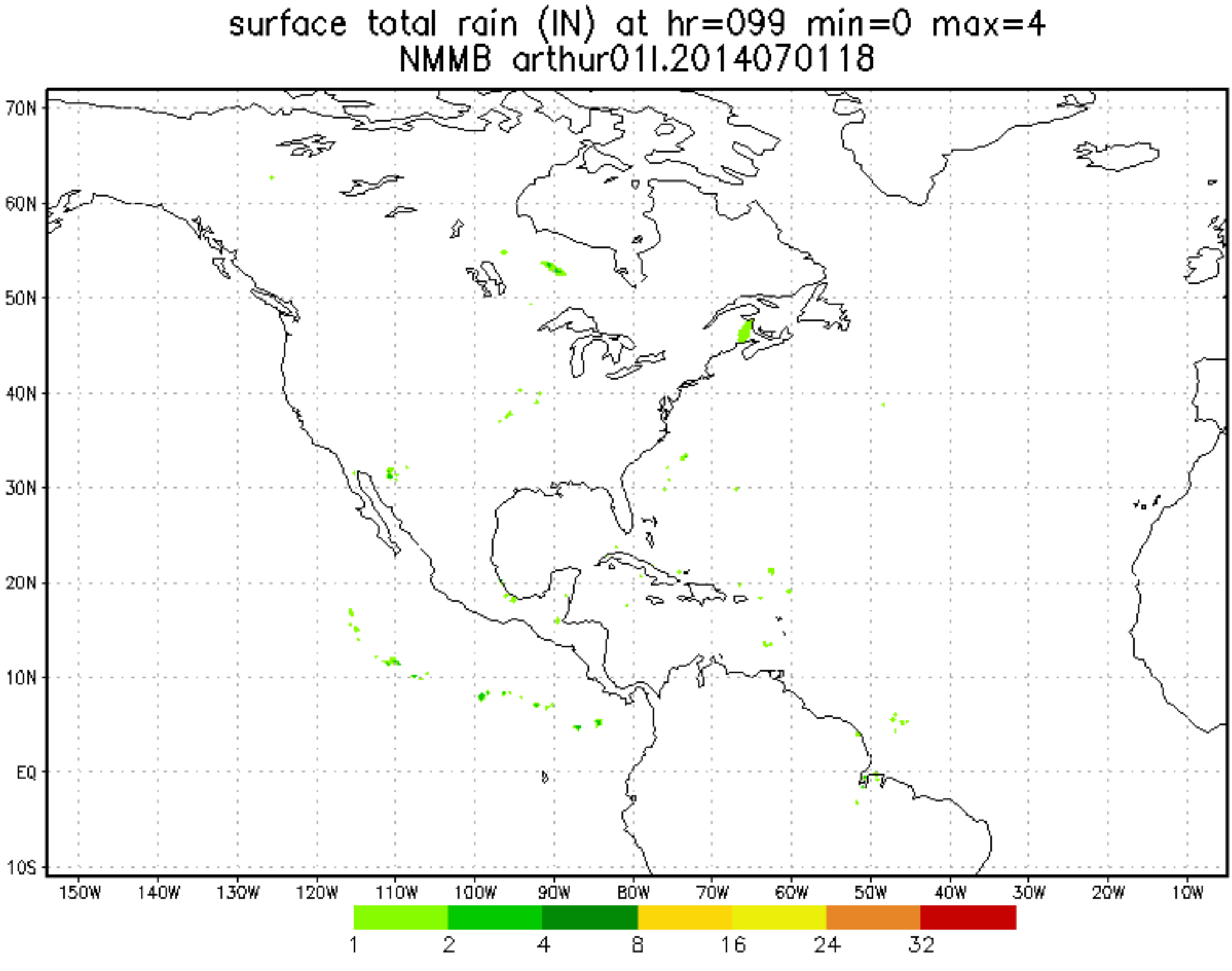
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
1
2
4
8
16
24
32


surface total rain (IN) at hr=099 min=0 max=4
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60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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2
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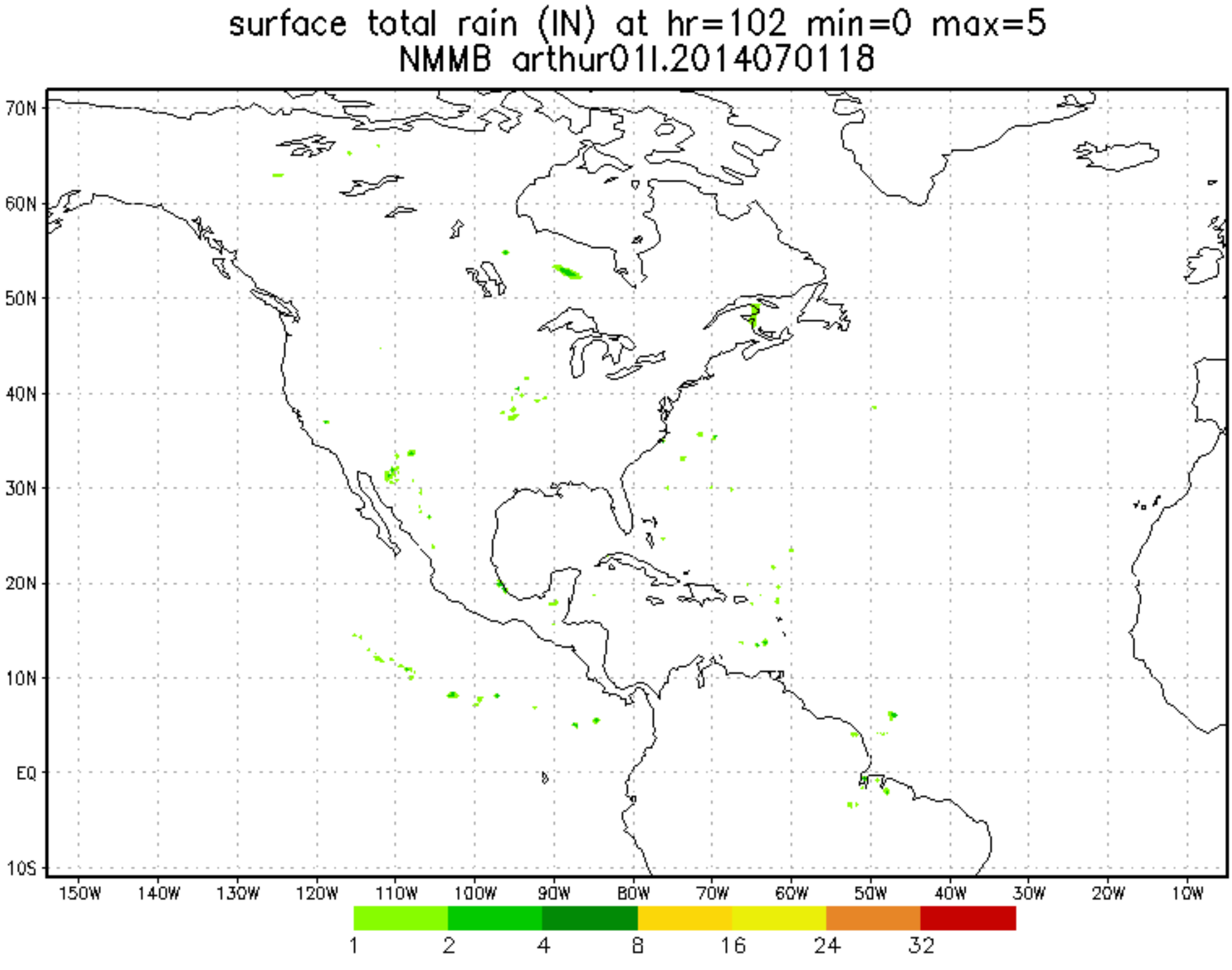
8
16
24
32


surface total rain (IN) at hr=102 min=0 max=5
NMMB arthur01l.2014070118
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60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
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70W
60W
50W
40W
30W
20W
10W
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2
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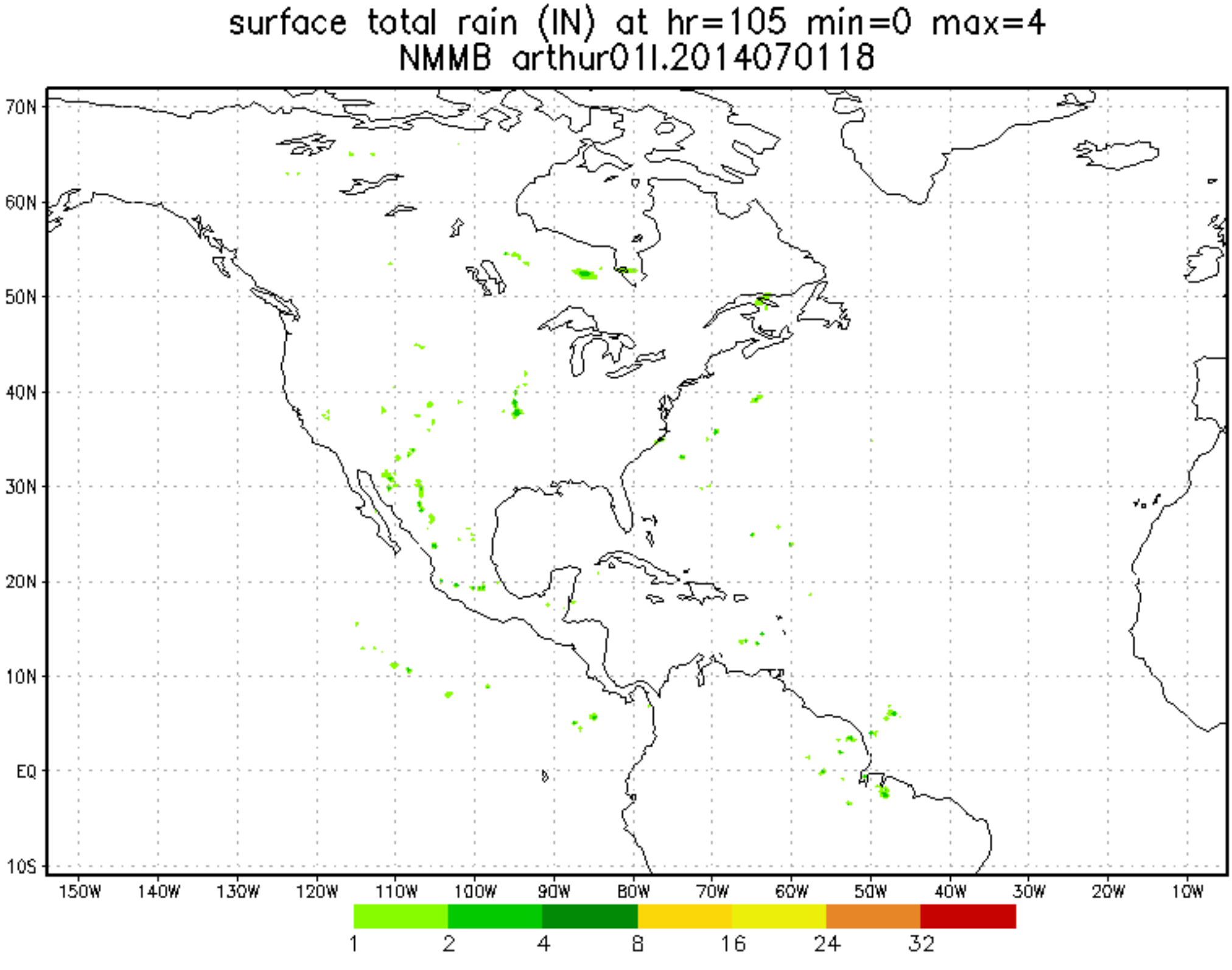
8
16
24
32


surface total rain (IN) at hr=105 min=0 max=4
NMMB arthur01l.2014070118
70N
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
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70W
60W
50W
40W
30W
20W
10W
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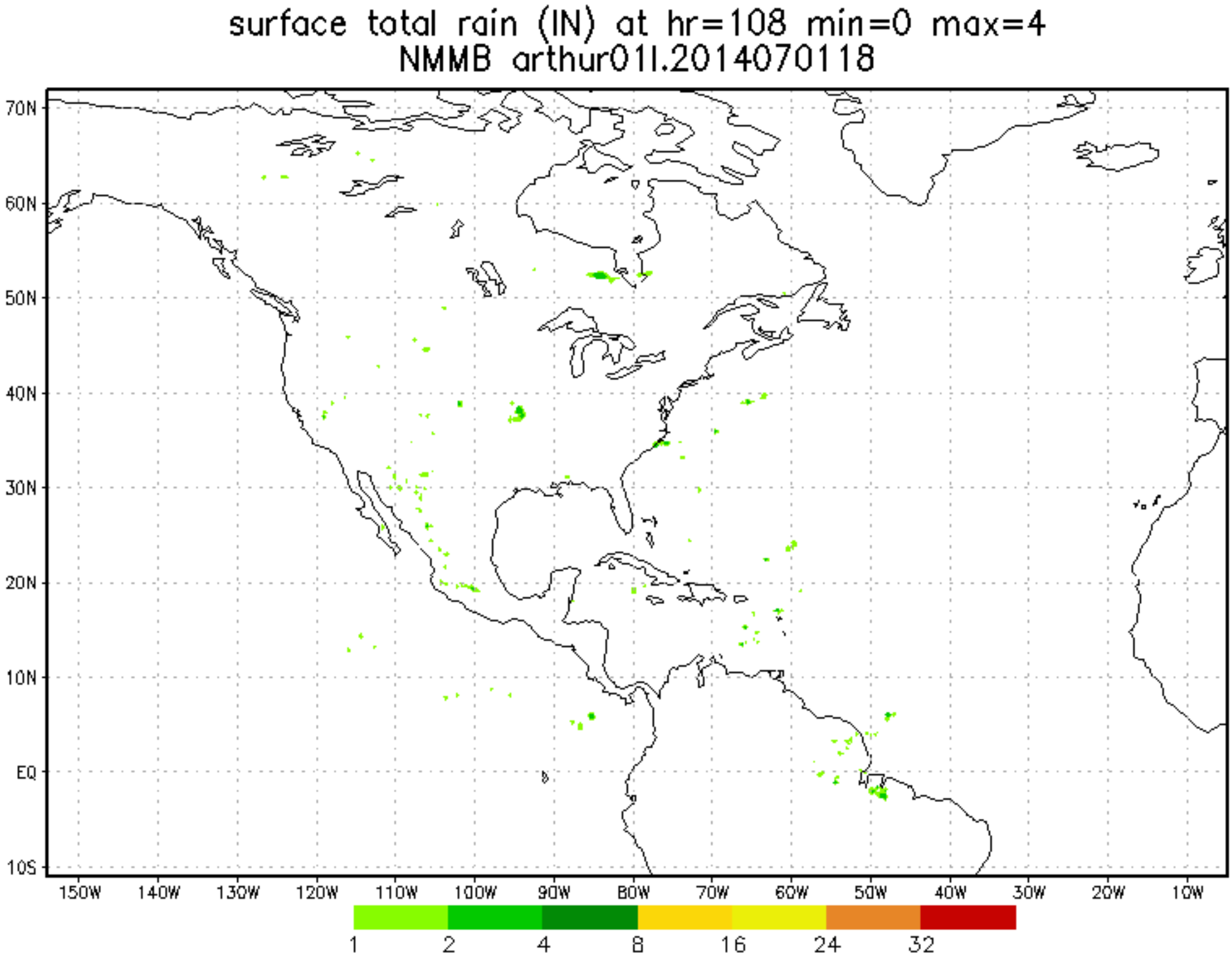
2
4
8
16
24
32


surface total rain (IN) at hr=108 min=0 max=4
NMMB arthur01l.2014070118
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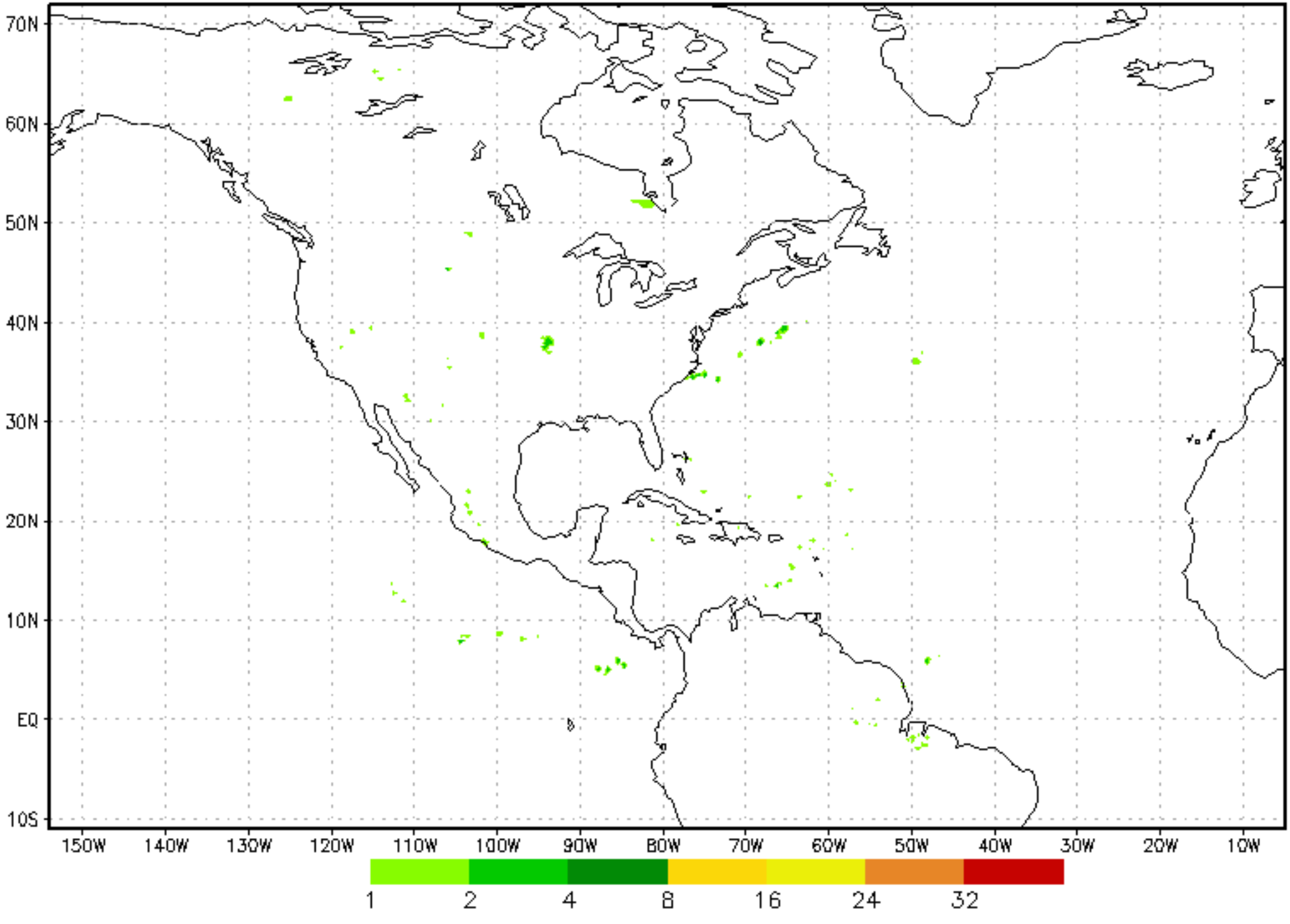
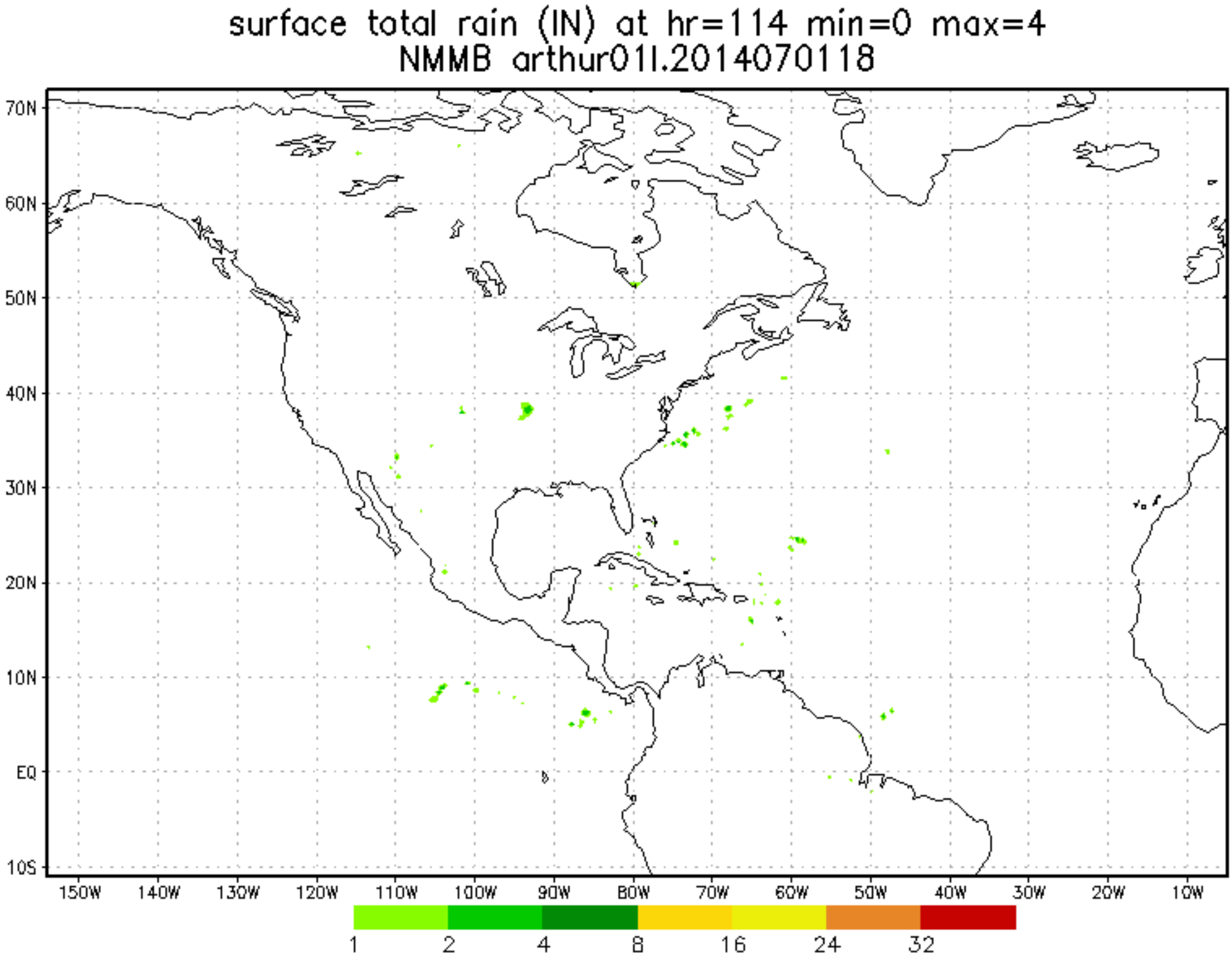
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
1
2
4
8
16
24
32

surface total rain (IN) at hr=111 min=0 max=5
NMMB arthur01l.2014070118




surface total rain (IN) at hr=114 min=0 max=4
NMMB arthur01l.2014070118
70N
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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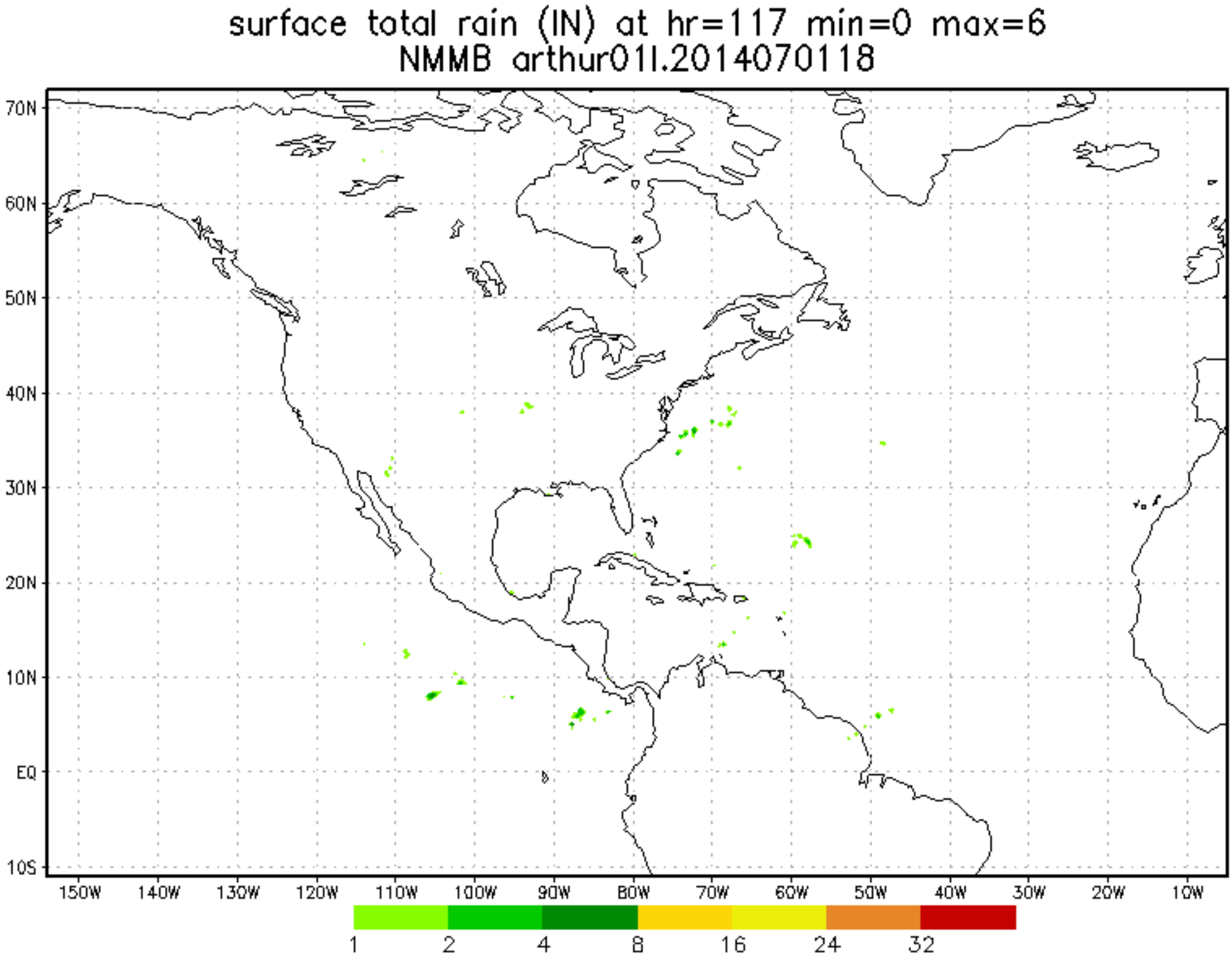
32


surface total rain (IN) at hr=117 min=0 max=6
NMMB arthur01l.2014070118
70N
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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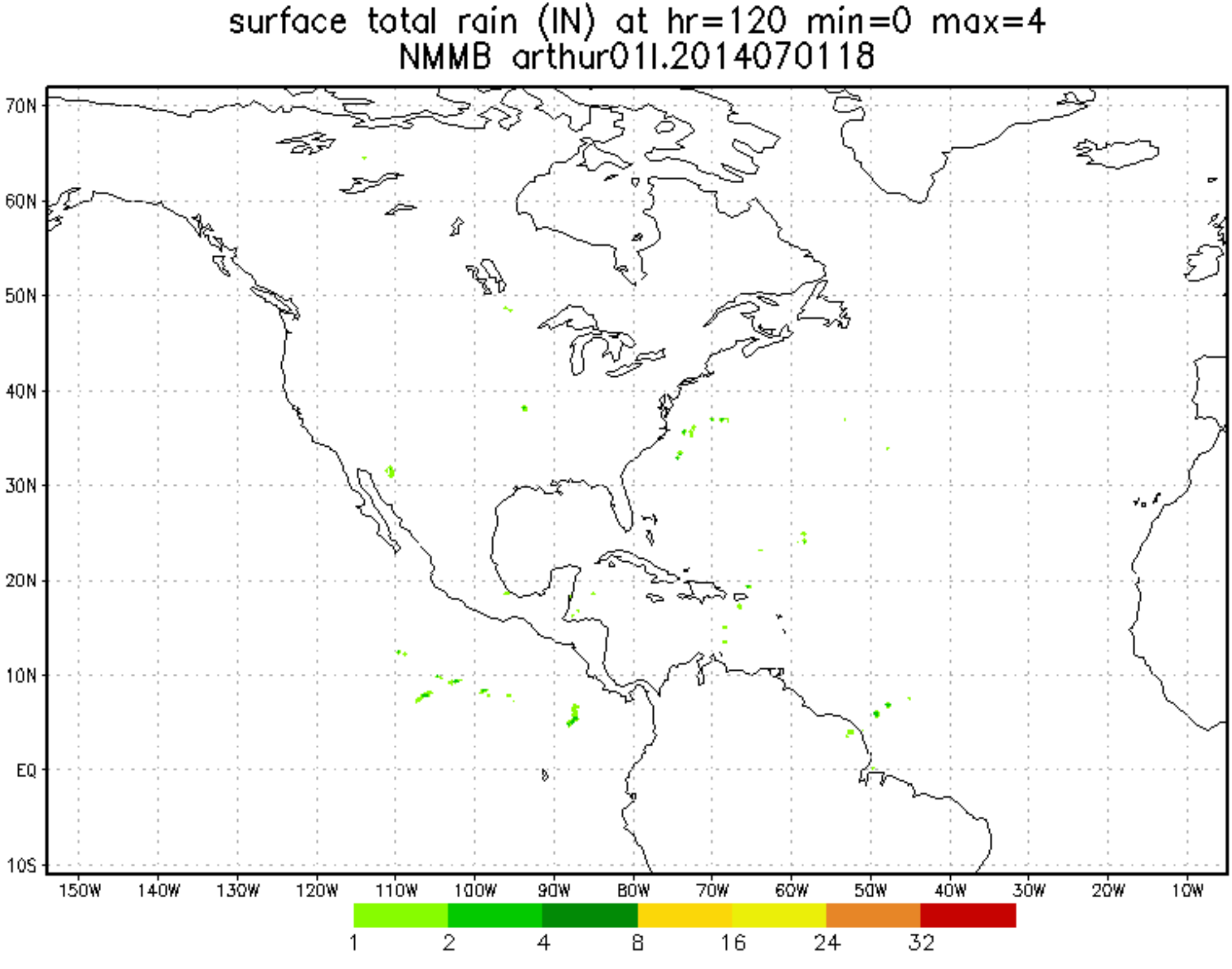
24
32


surface total rain (IN) at hr=120 min=0 max=4
NMMB arthur01l.2014070118
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60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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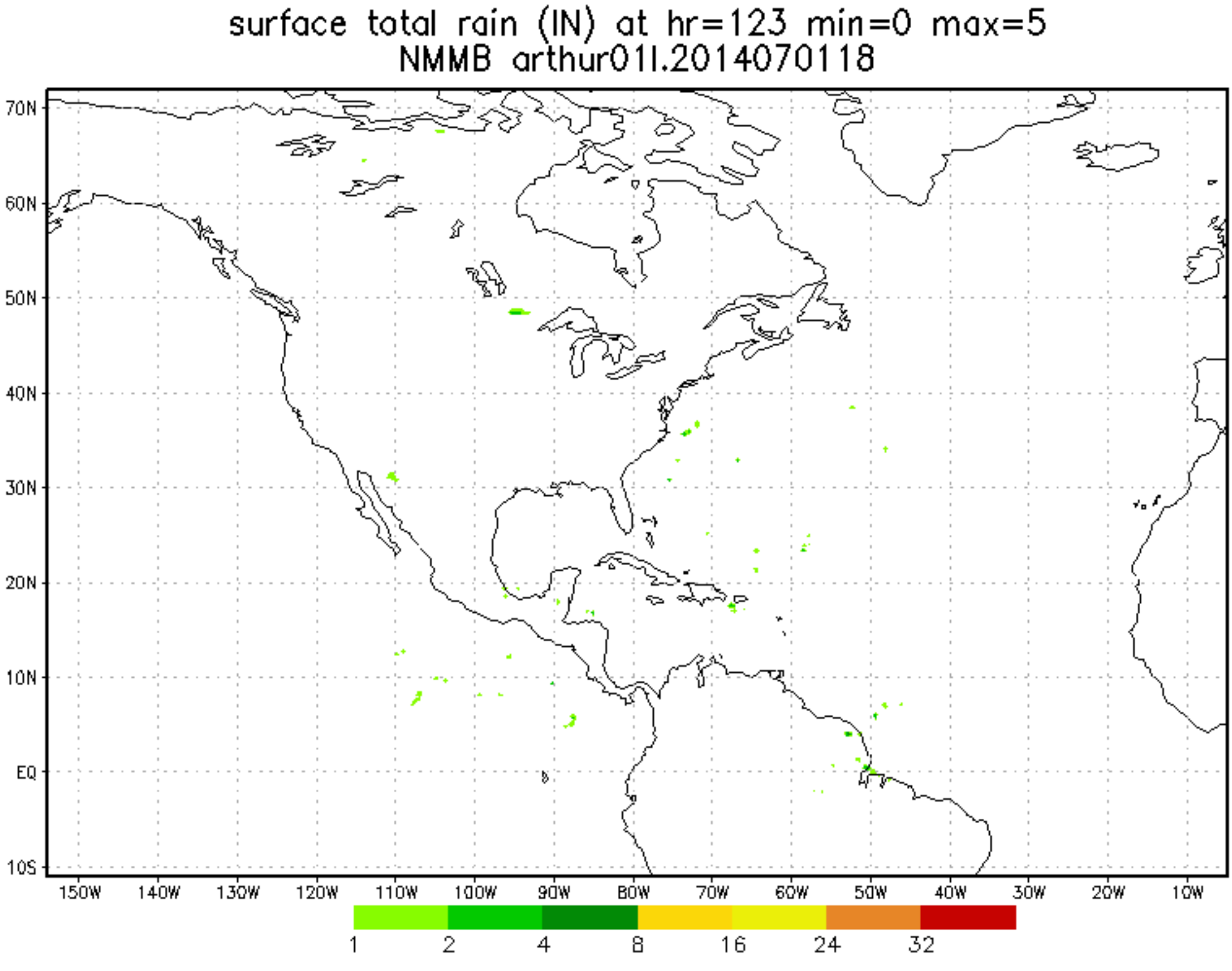
surface total rain (IN) at hr=123 min=0 max=5
NMMB arthur01l.2014070118
70N
60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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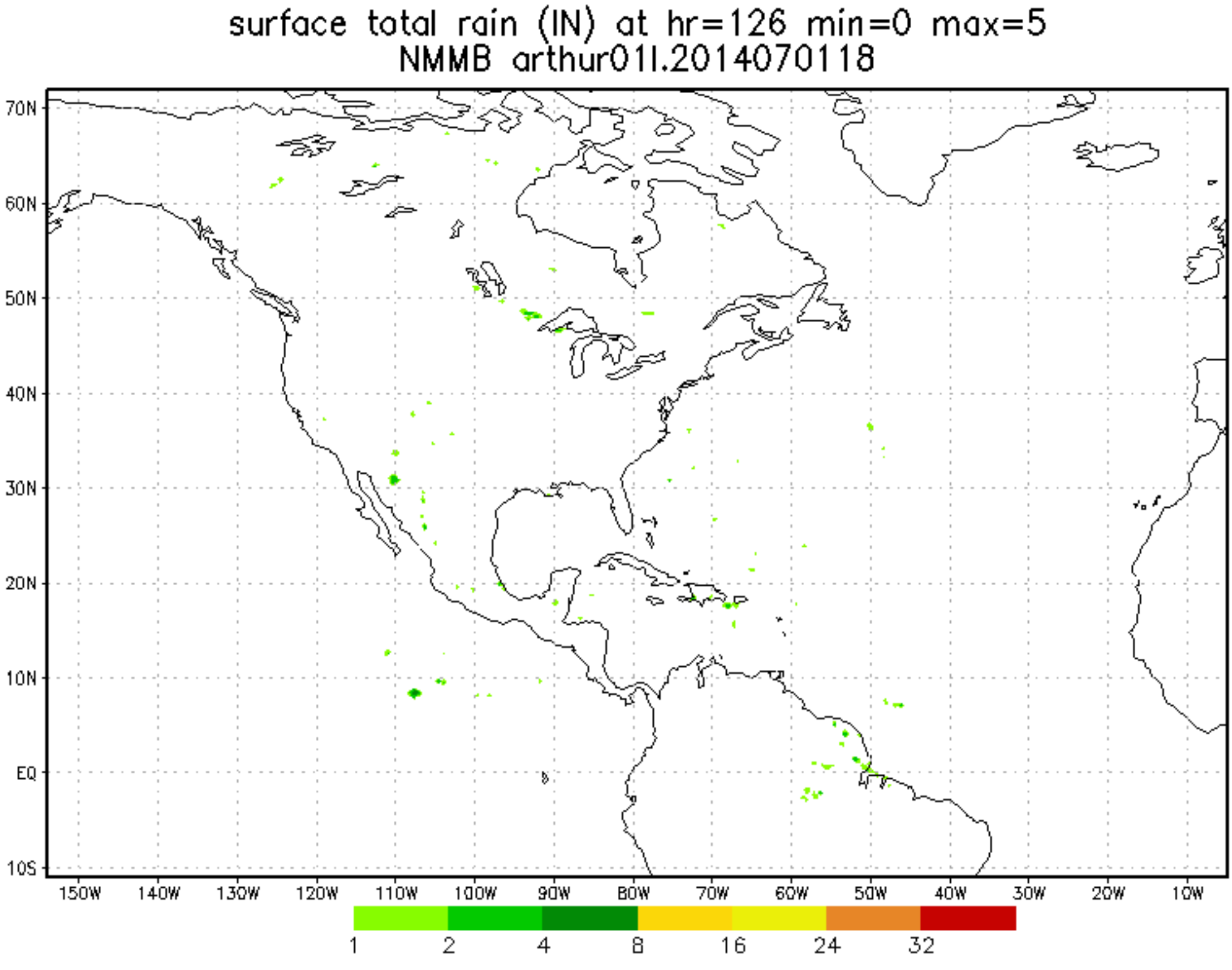
surface total rain (IN) at hr=126 min=0 max=5
NMMB arthur01l.2014070118
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60N
50N
40N
30N
20N
10N
EQ
10S
150W
140W
130W
120W
110W
100W
90W
80W
70W
60W
50W
40W
30W
20W
10W
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8
16
24
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