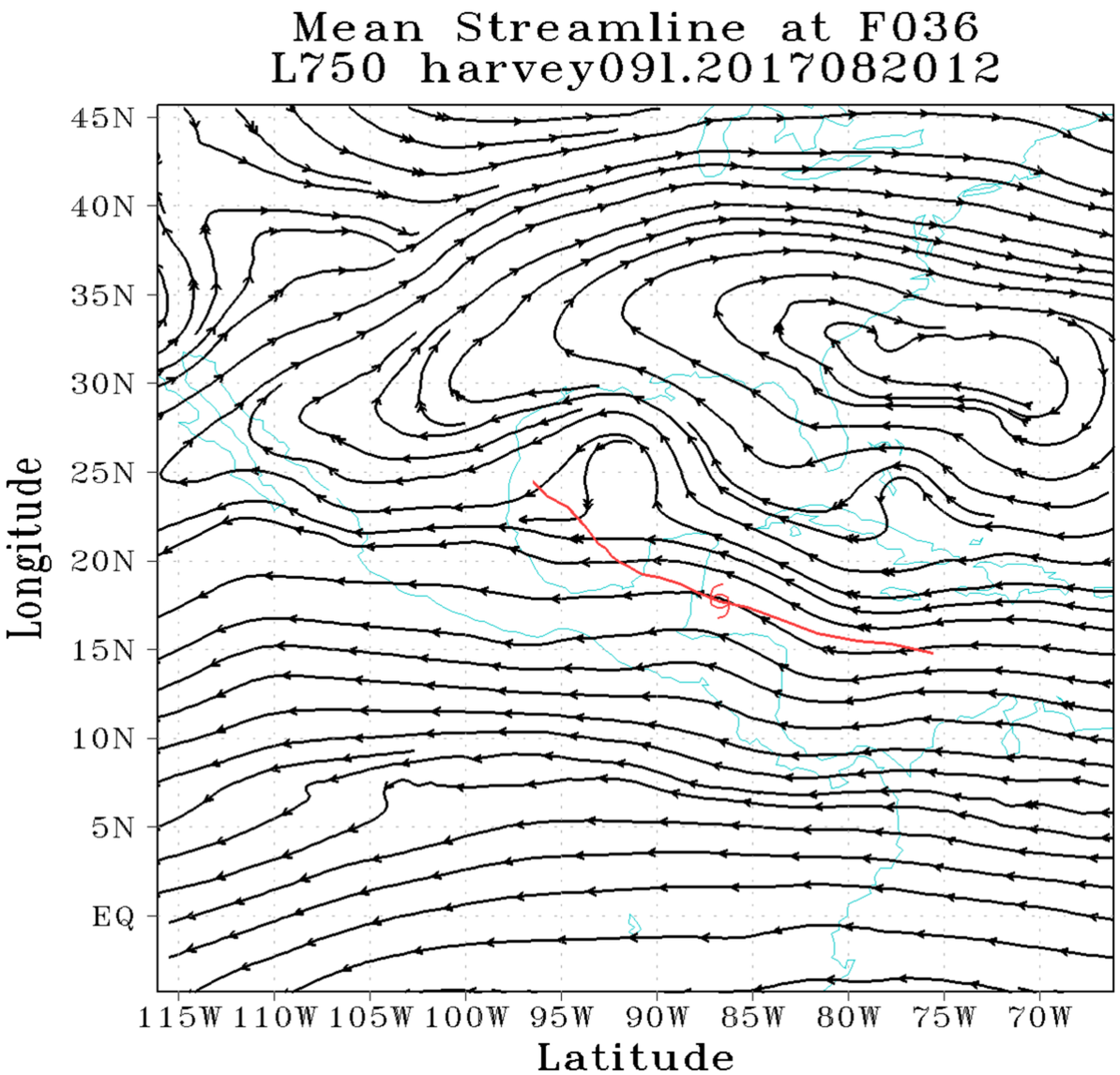
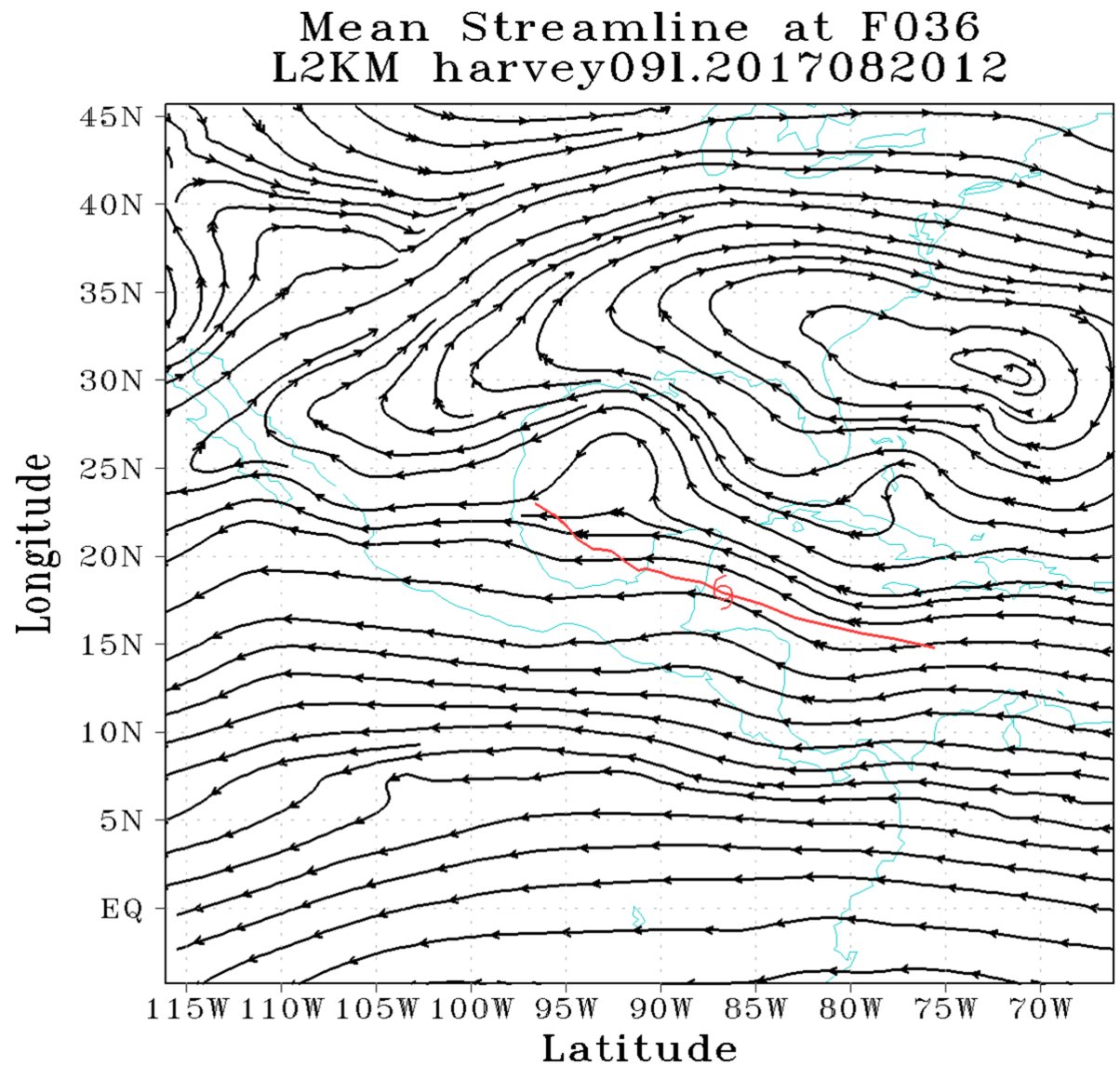
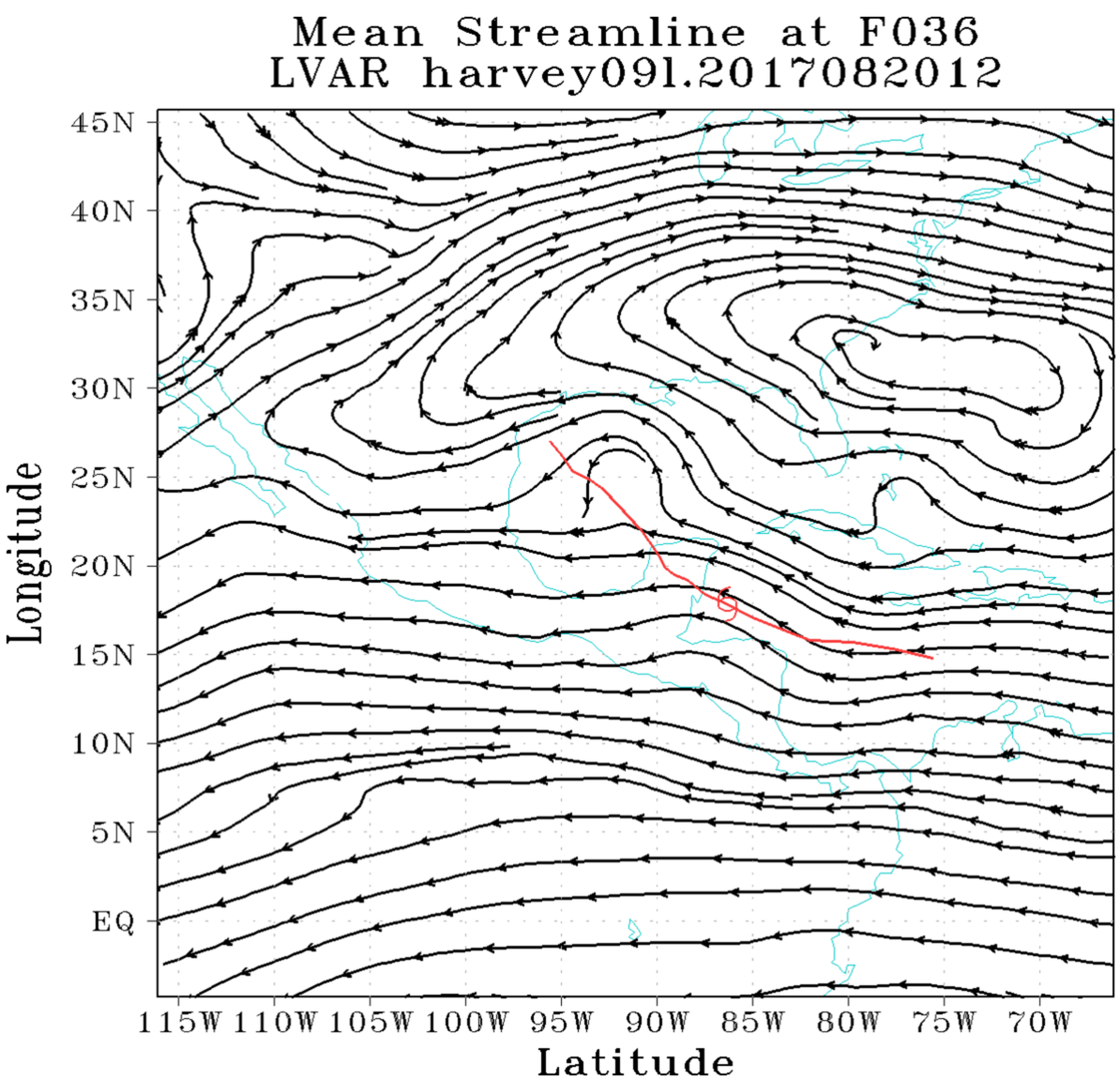
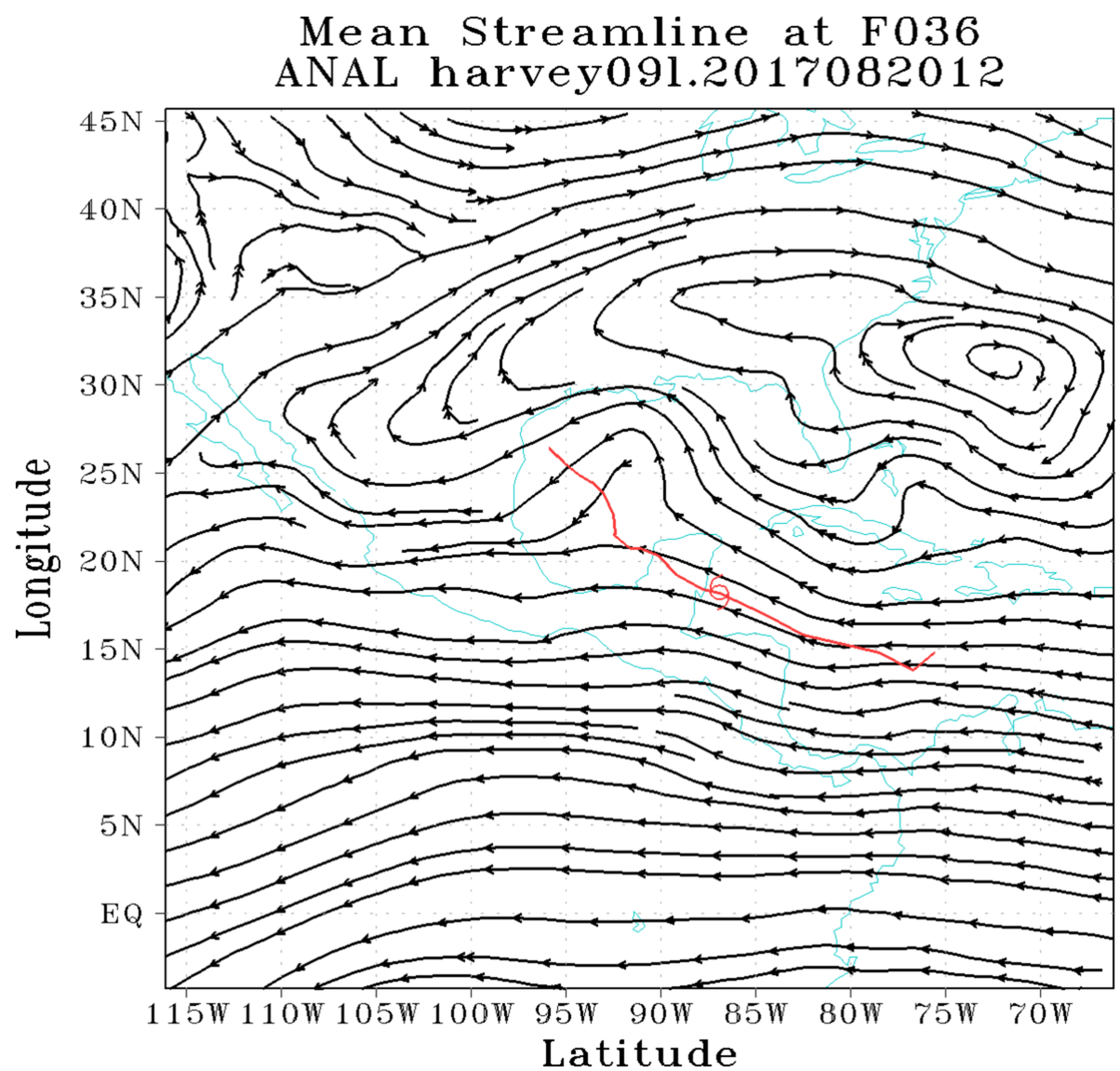

Mean Streamline at F036
L750 harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F036
L2KM harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F036
LVAR harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F036
ANAL harvey09l.2017082012
45N
40N
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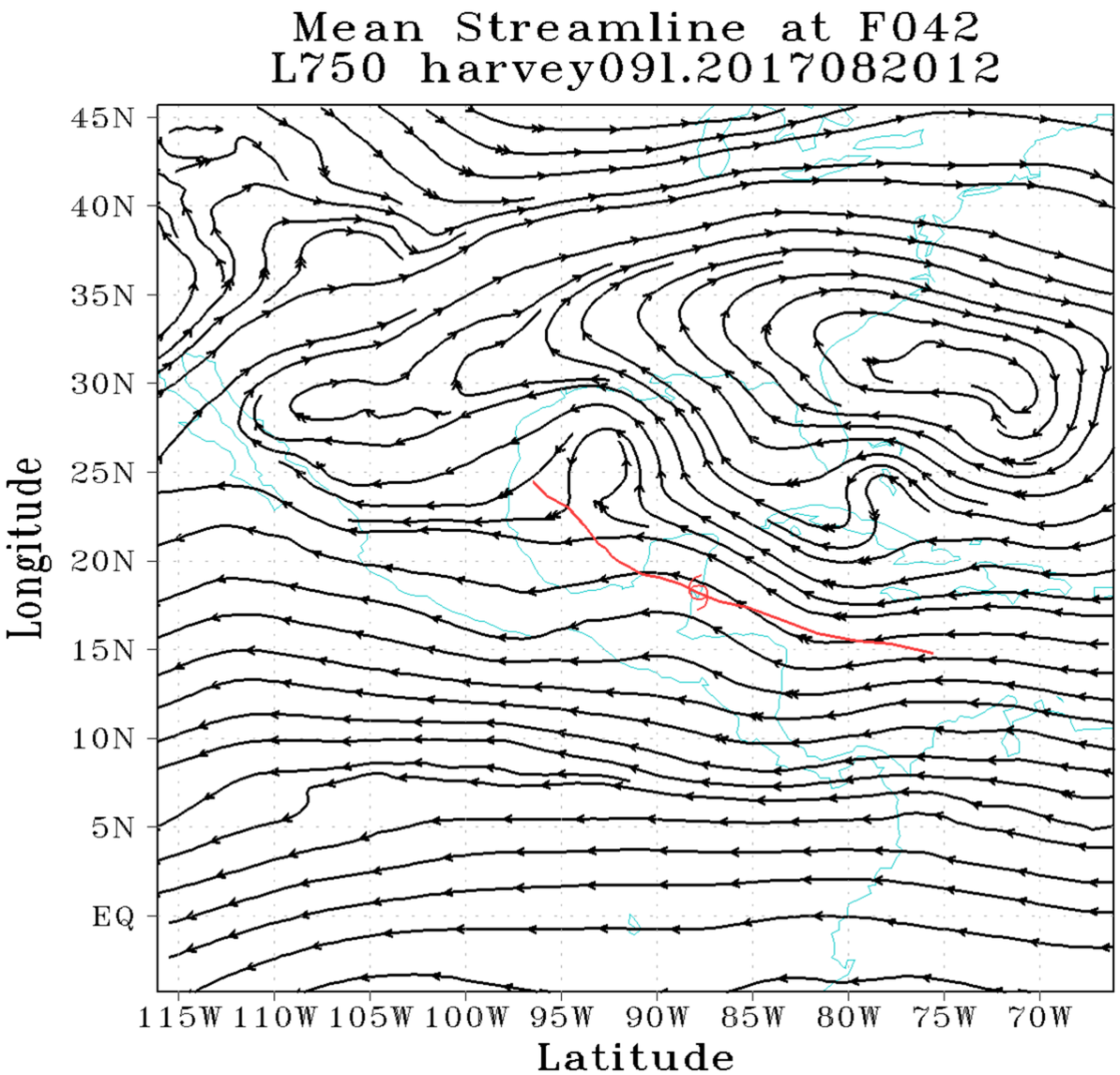
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F042
L750 harvey09l.2017082012
45N
40N
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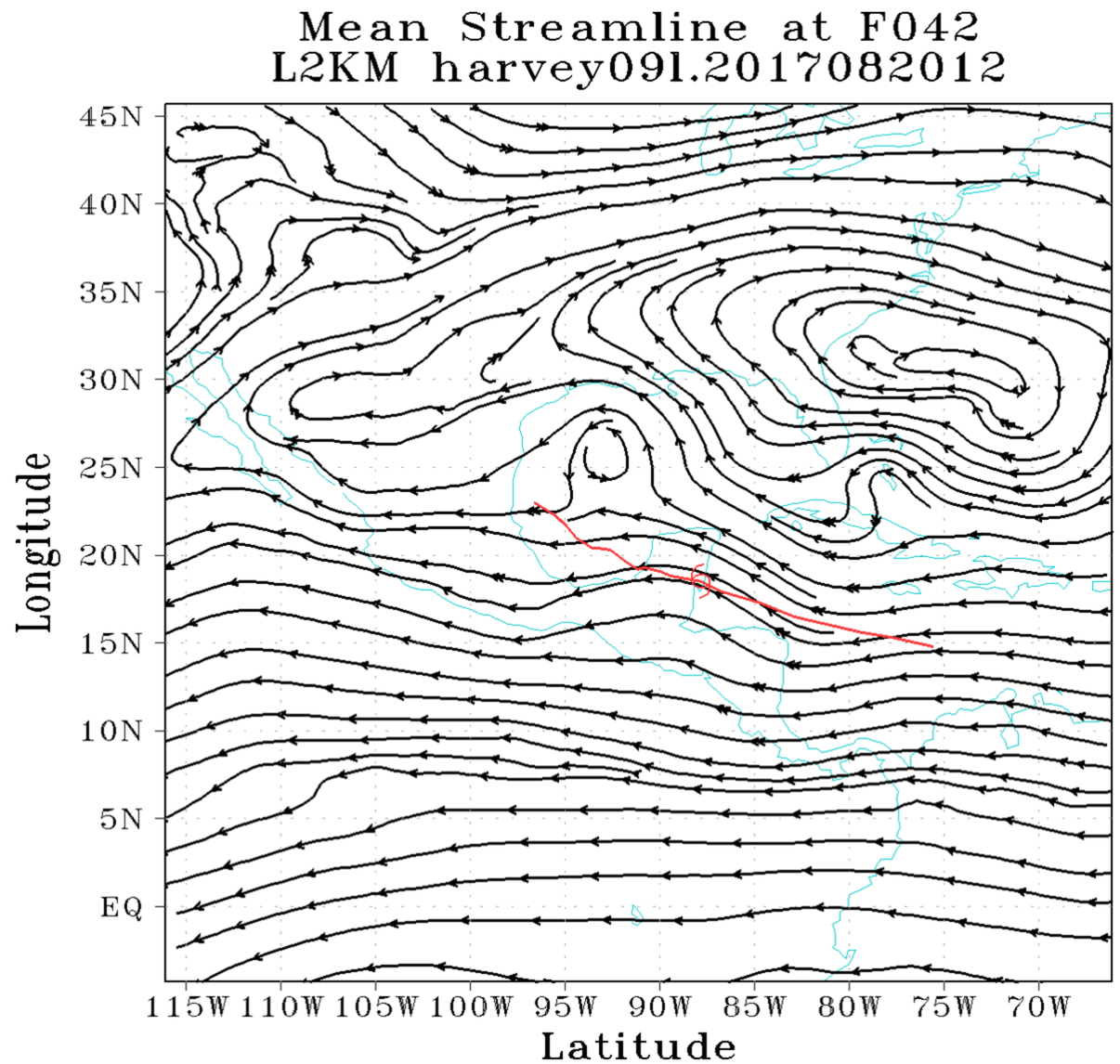
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F042
L2KM harvey09l.2017082012
45N
40N
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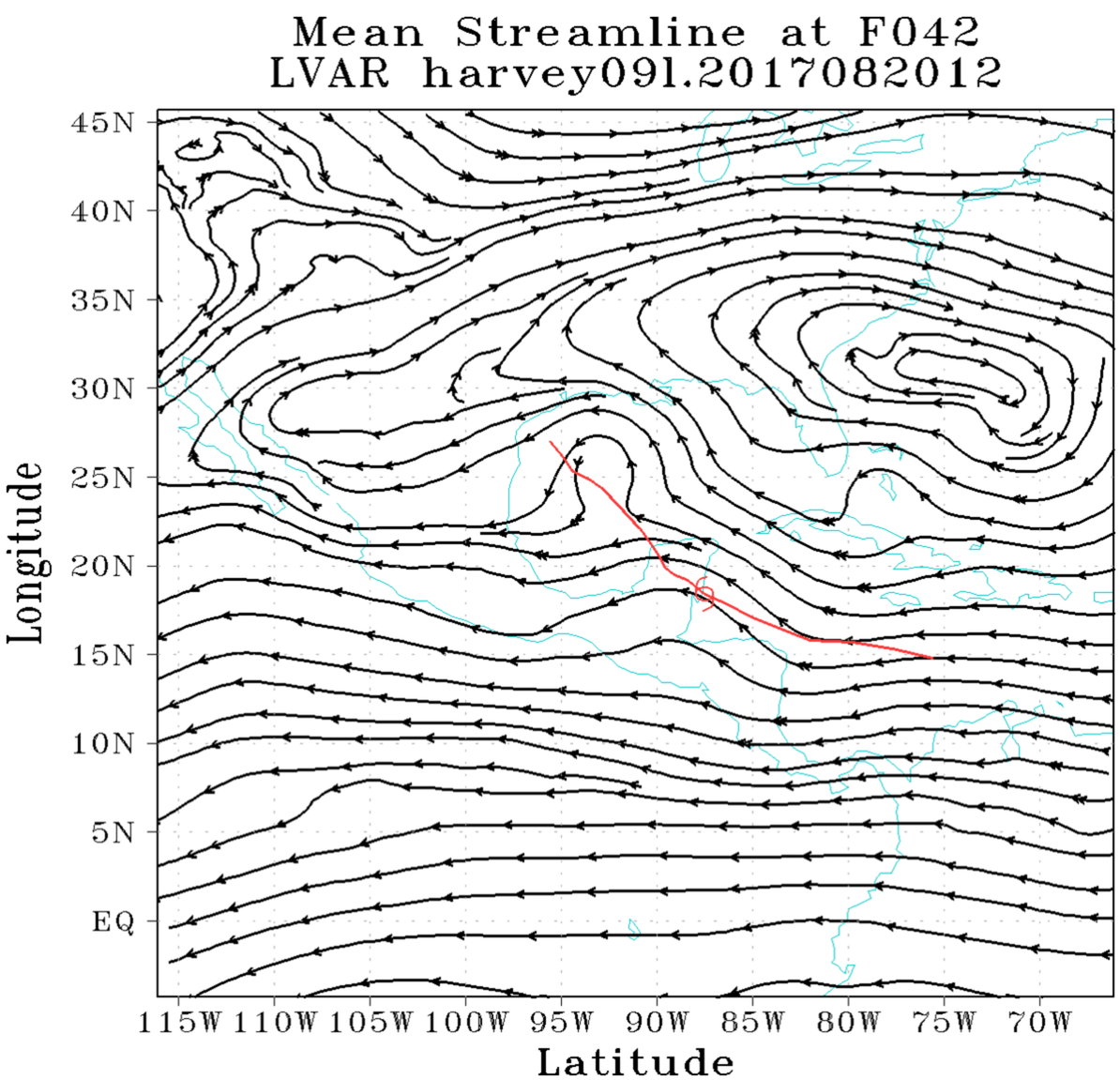
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F042
LVAR harvey09l.2017082012
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40N
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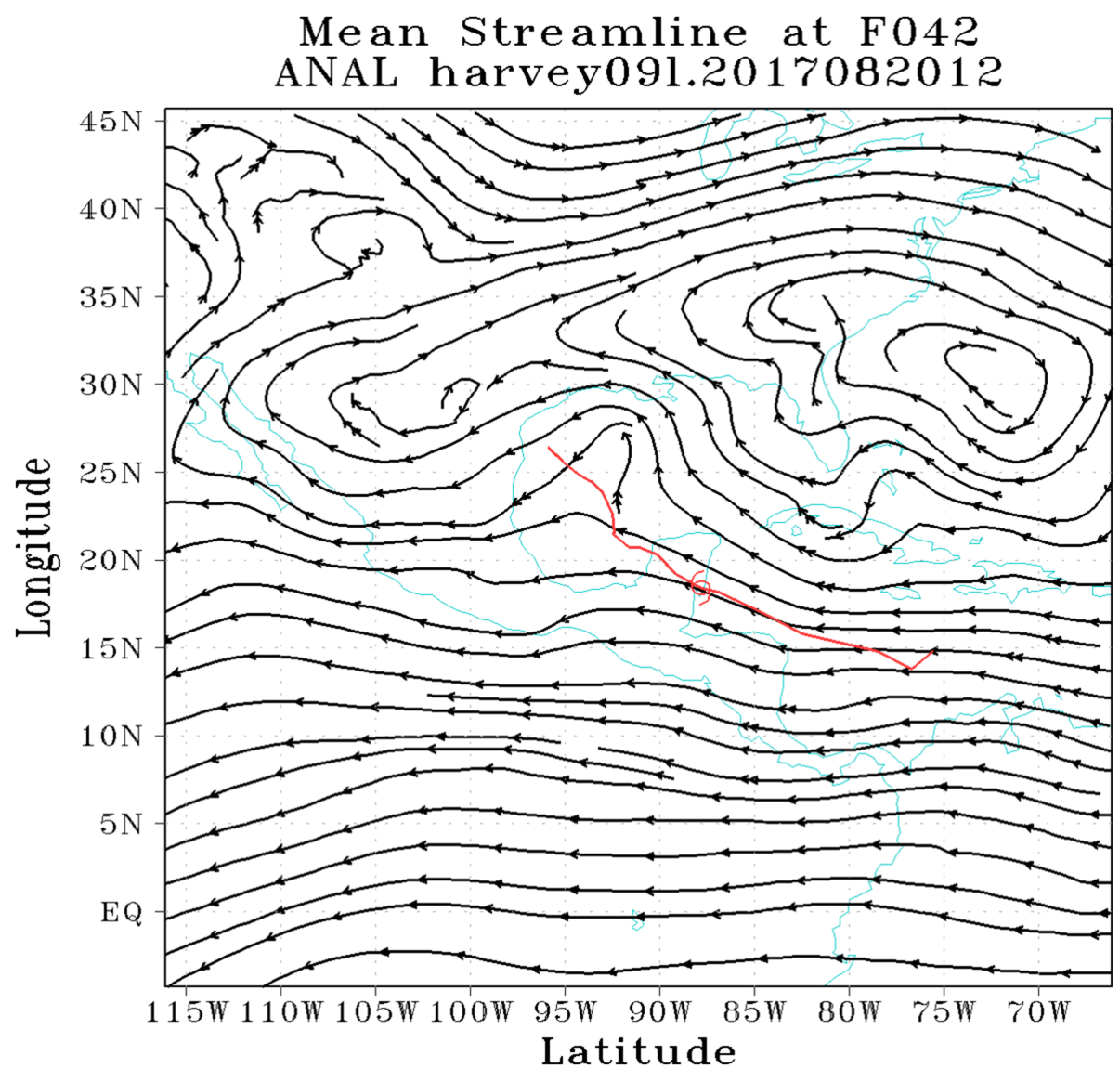
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F042
ANAL harvey09l.2017082012
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EQ
Longitude
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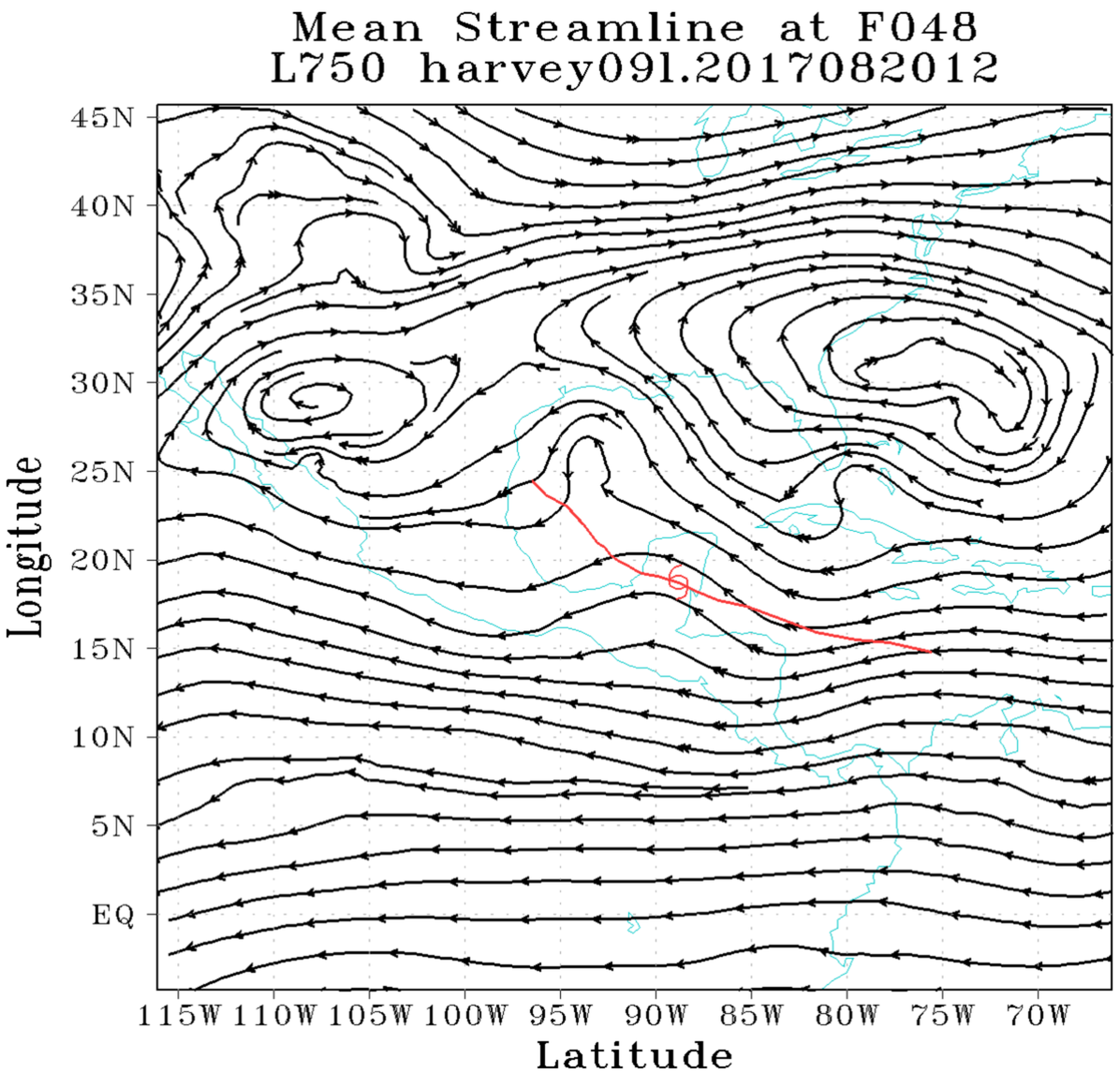
Latitude


Mean Streamline at F048
L750 harvey09l.2017082012
45N
40N
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30N
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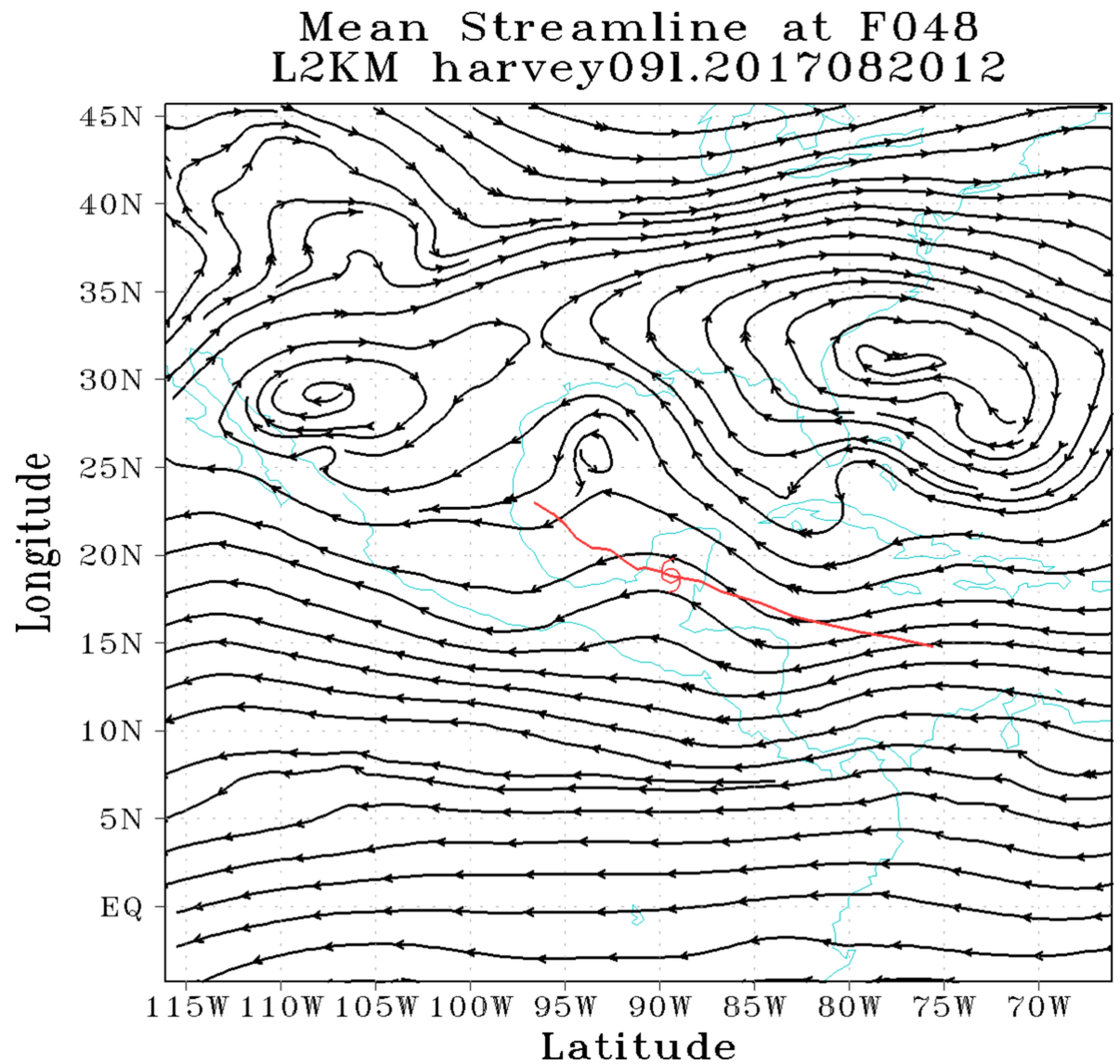
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F048
L2KM harvey09l.2017082012
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40N
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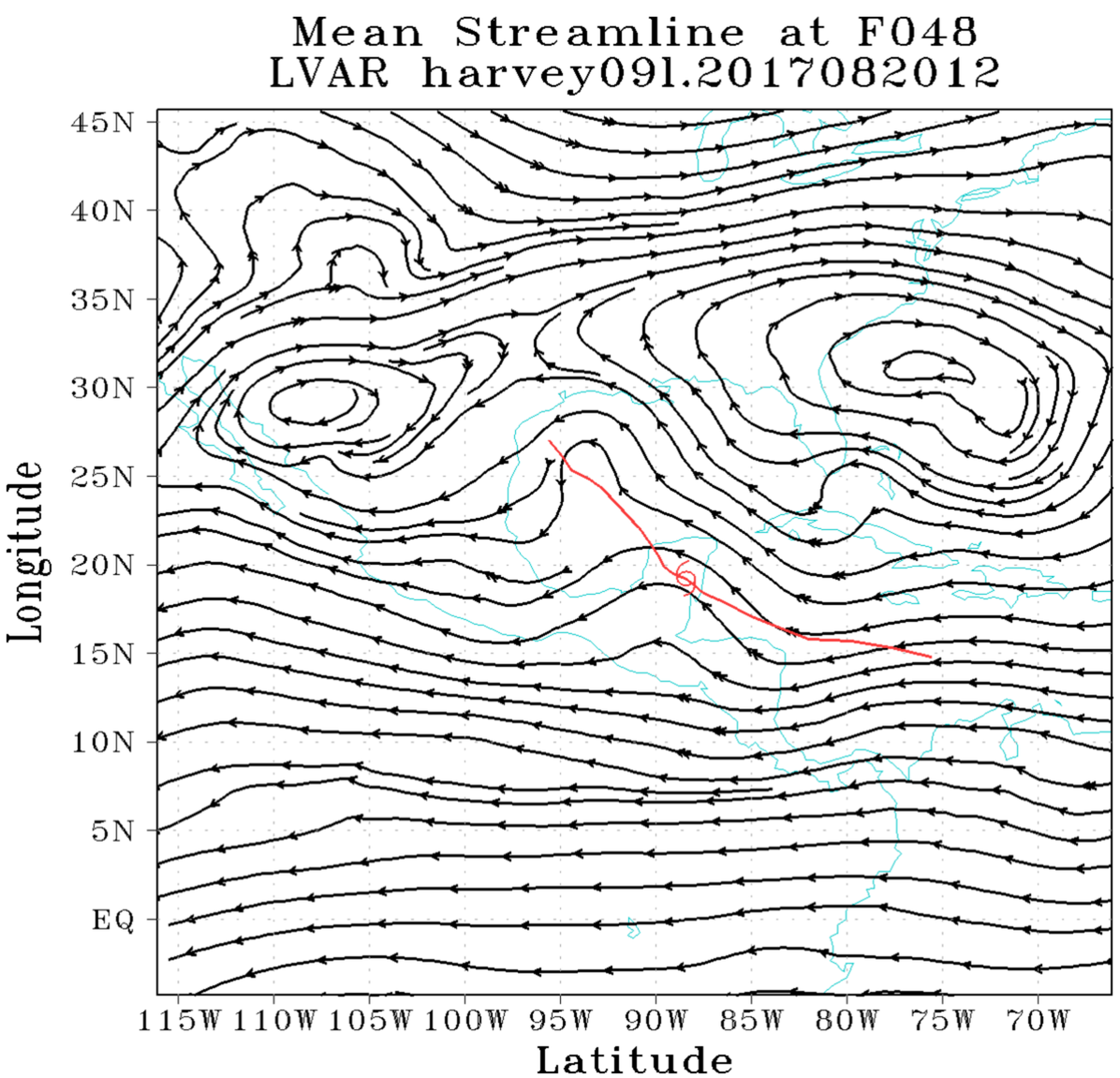
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F048
LVAR harvey09l.2017082012
45N
40N
35N
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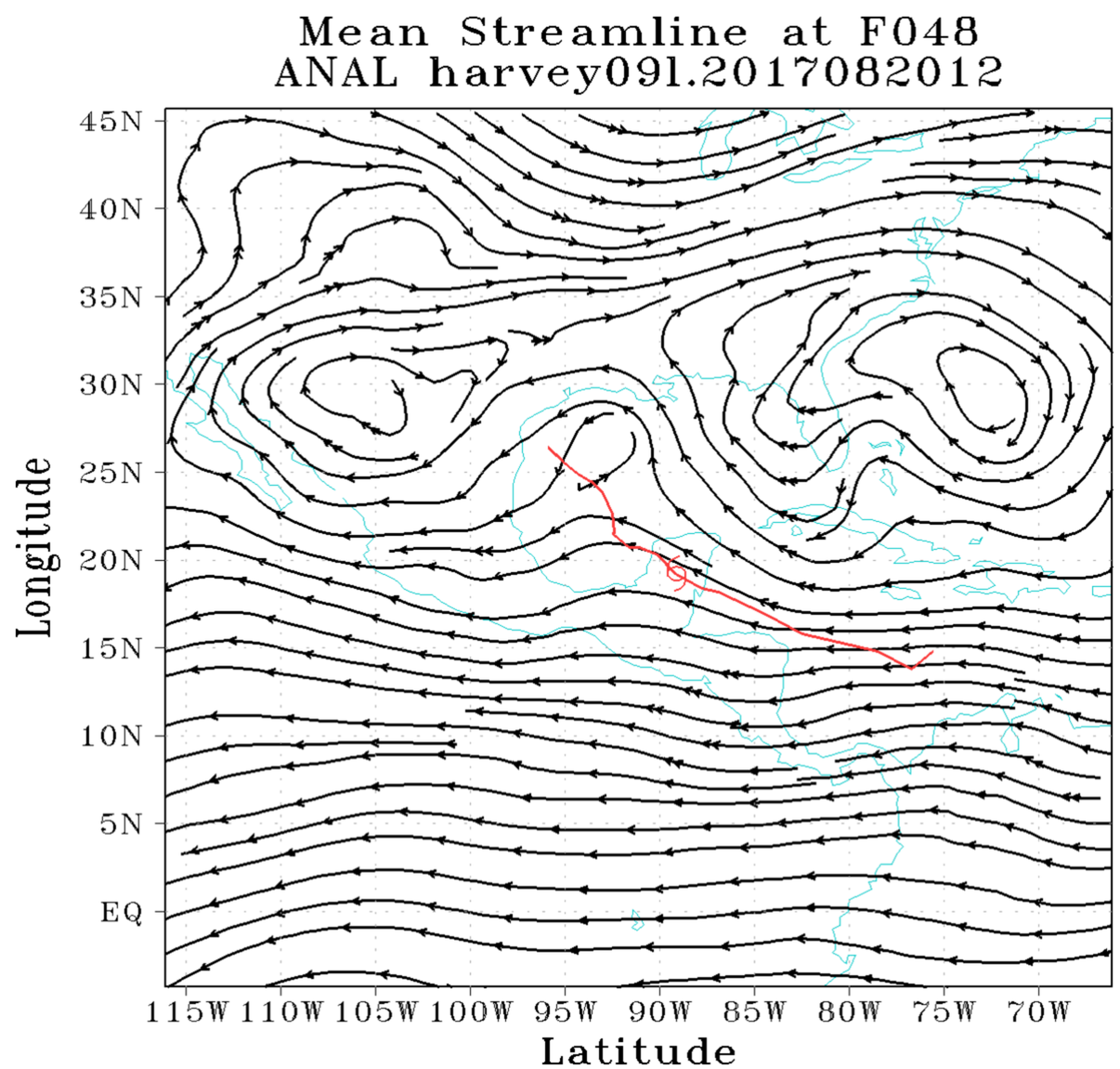
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F048
ANAL harvey09l.2017082012
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15N
10N
5N
EQ
Longitude
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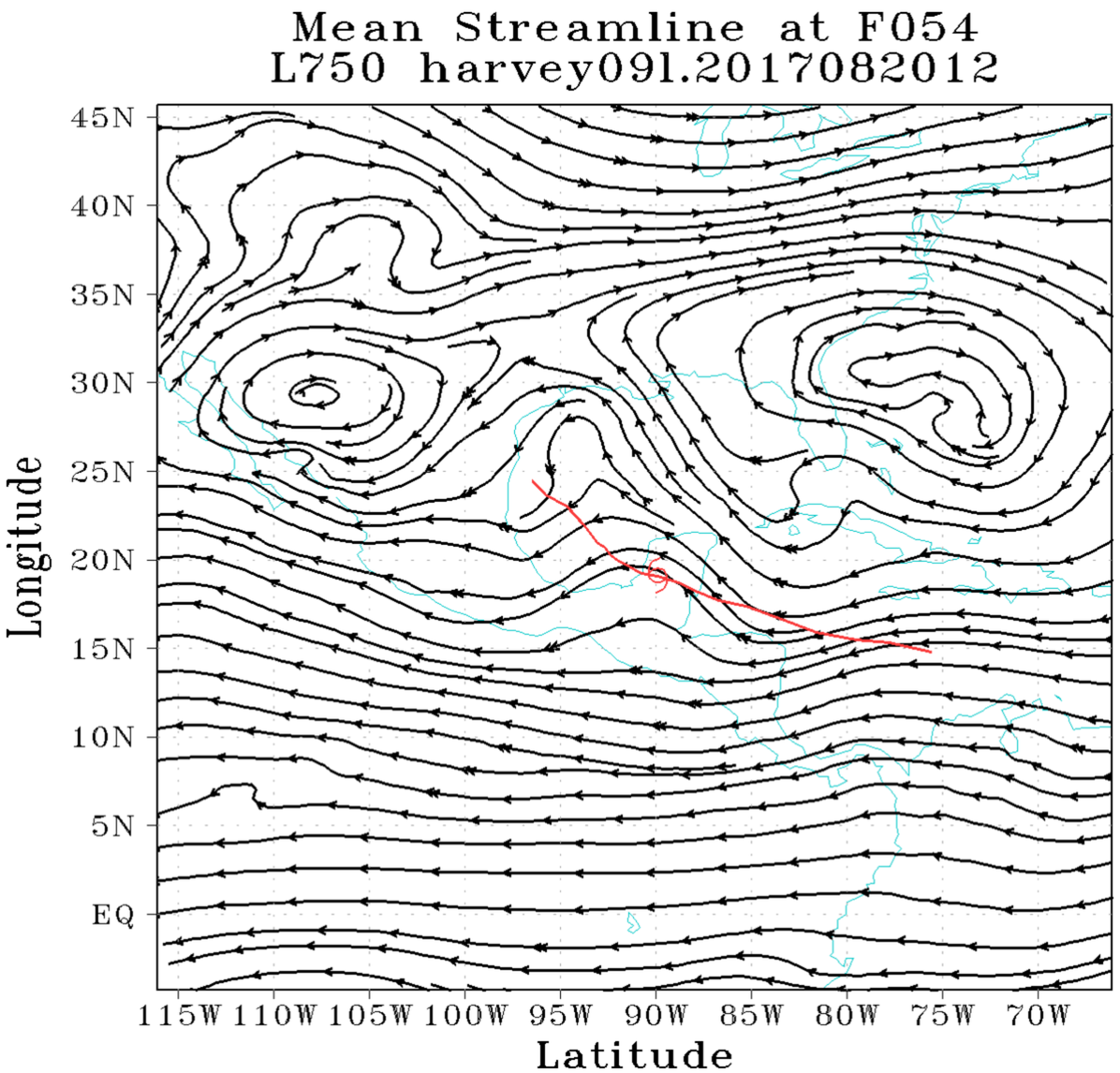
Latitude


Mean Streamline at F054
L750 harvey09l.2017082012
45N
40N
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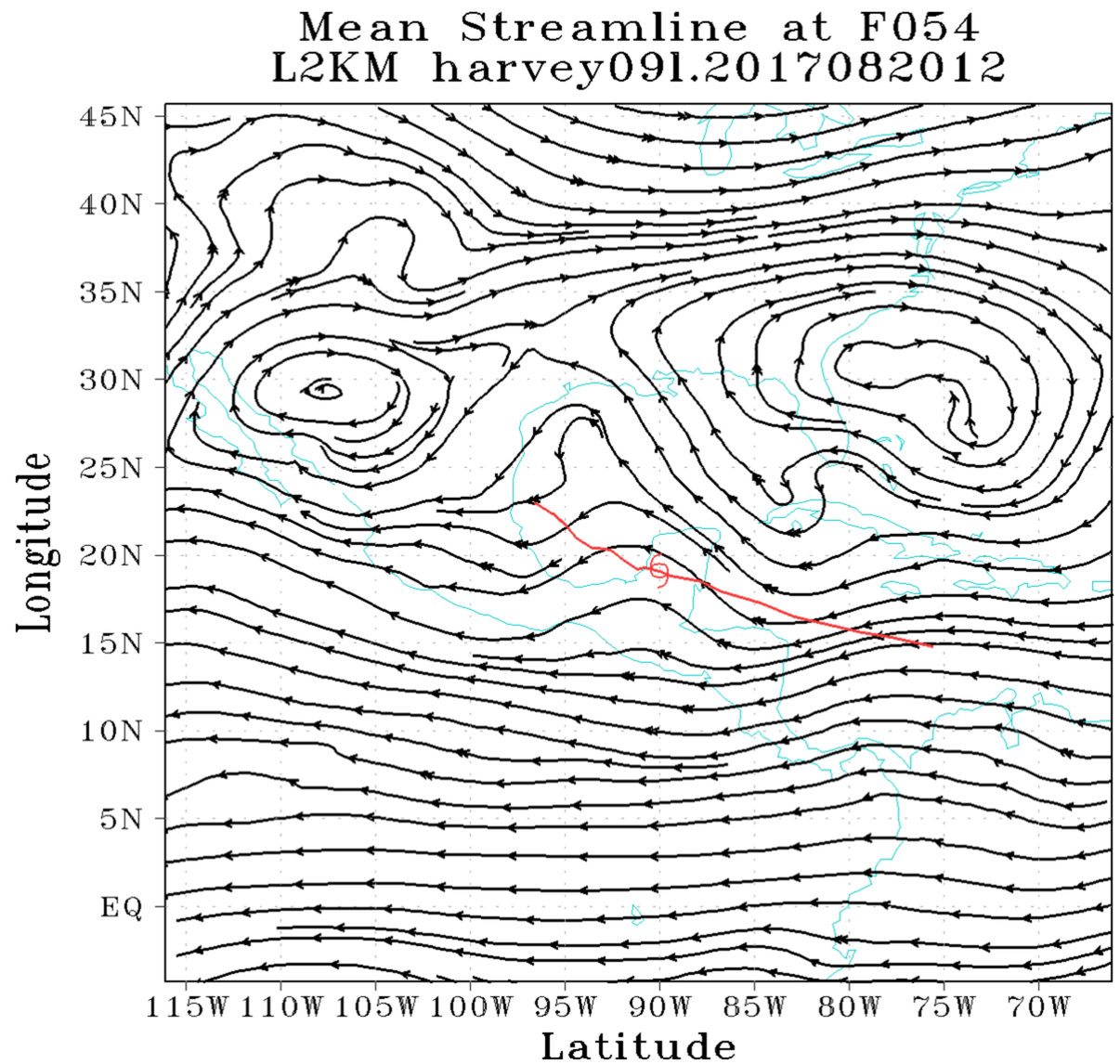
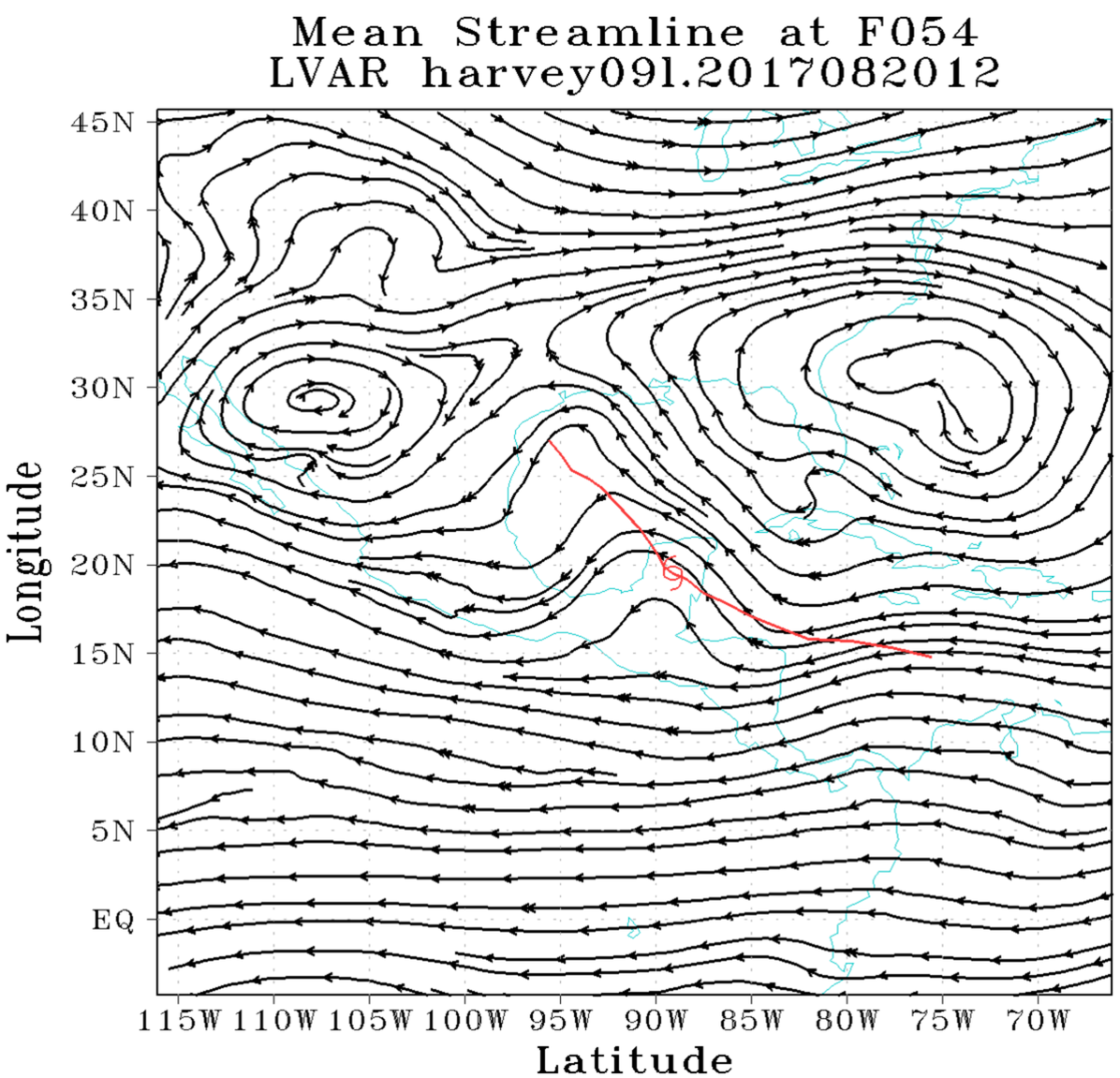
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F054
L2KM harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F054
LVAR harvey09l.2017082012
45N
40N
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20N
15N
10N
5N
EQ
Longitude
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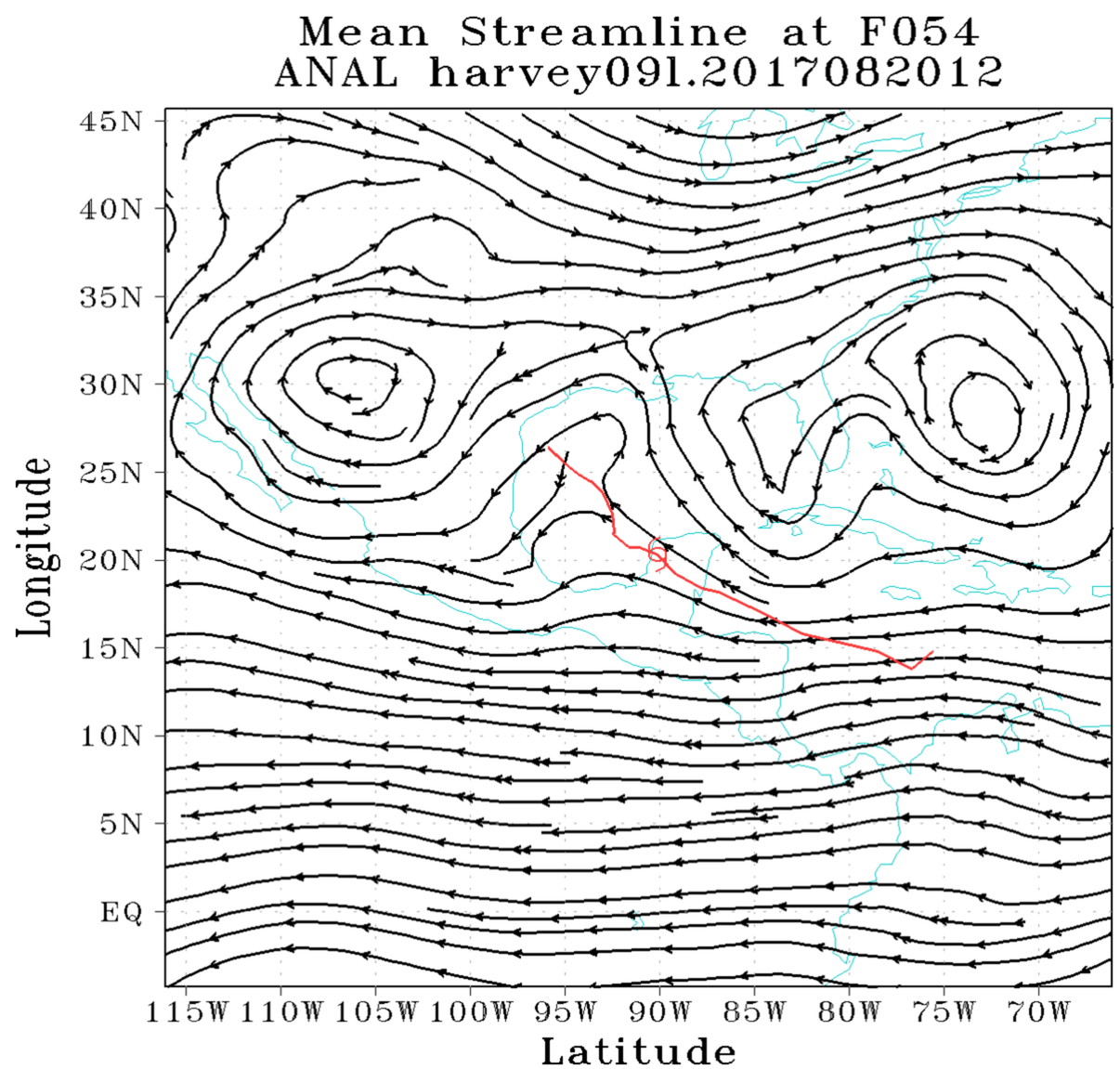
Latitude


Mean Streamline at F054
ANAL harvey09l.2017082012
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40N
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15N
10N
5N
EQ
Longitude
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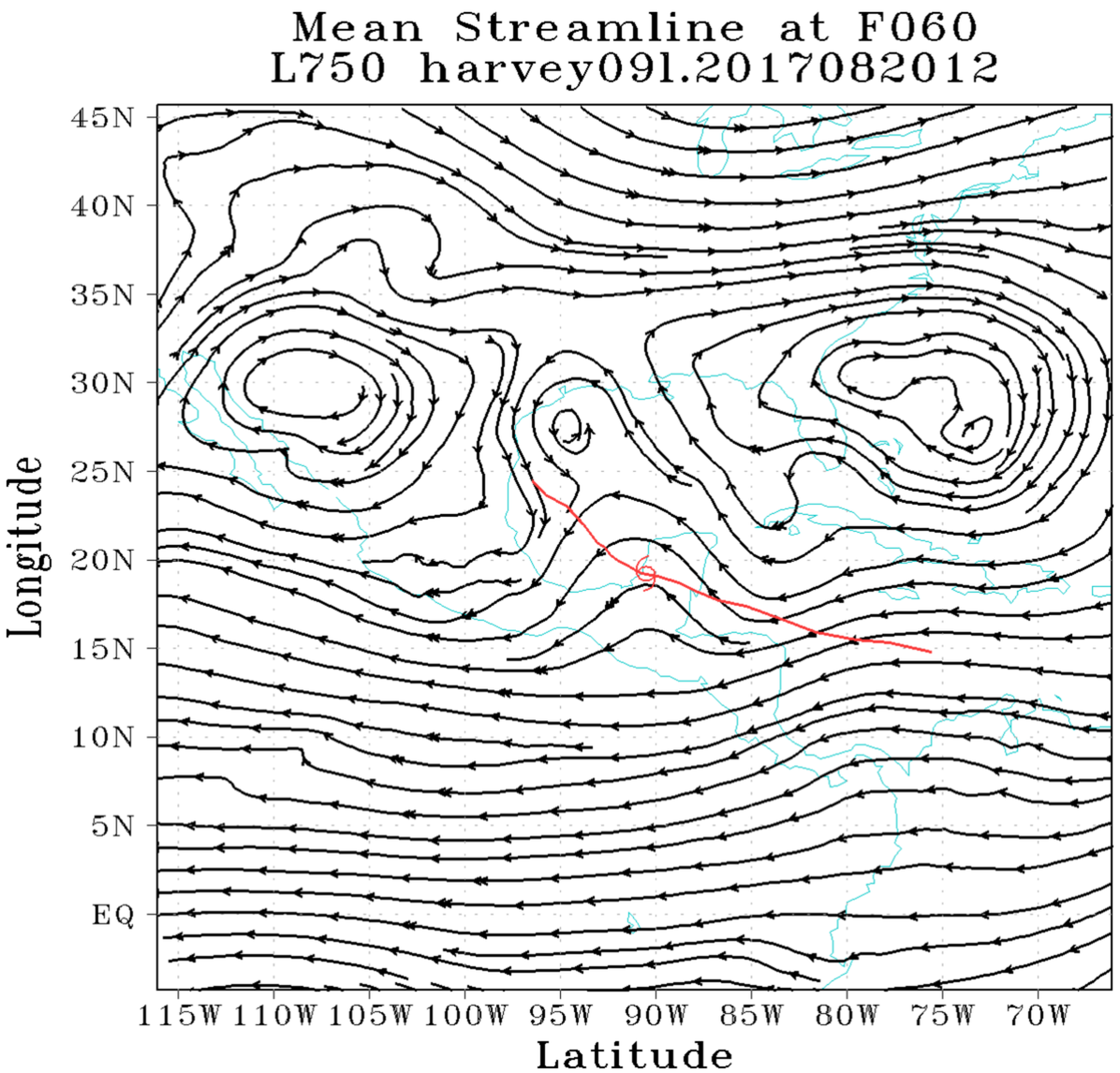
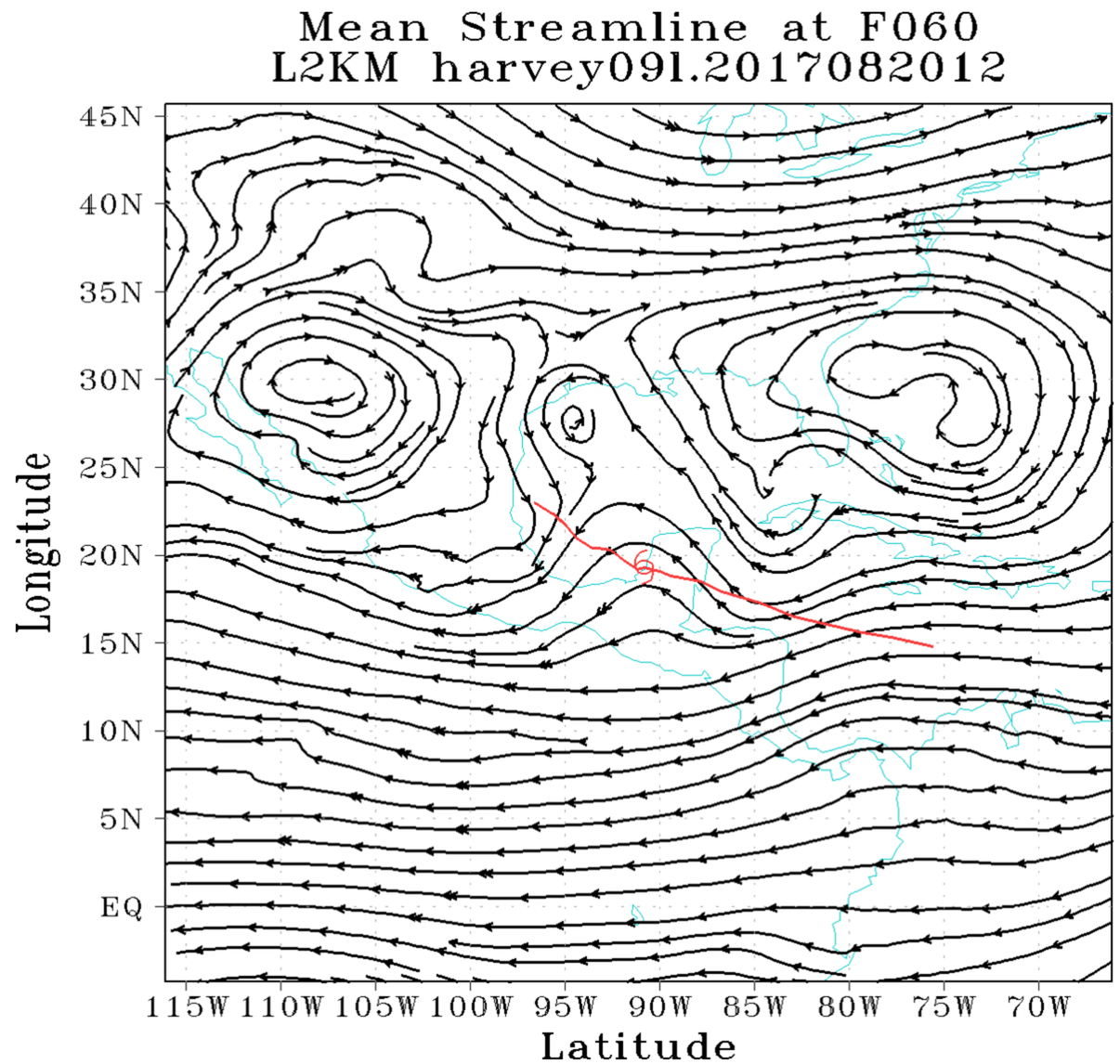
Latitude


Mean Streamline at F060
L750 harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F060
L2KM harvey09l.2017082012
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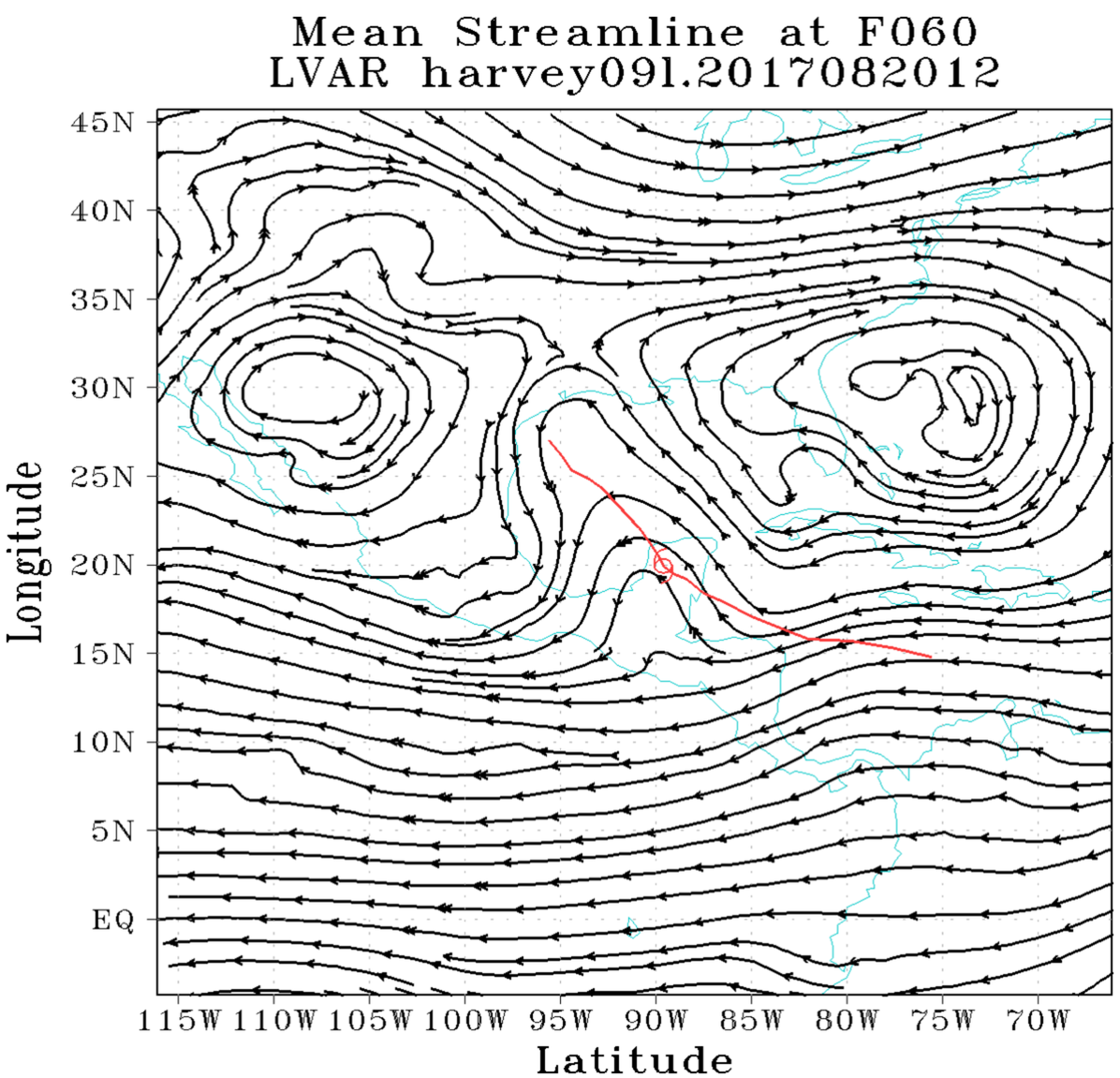
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F060
LVAR harvey09l.2017082012
45N
40N
35N
30N
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20N
15N
10N
5N
EQ
Longitude
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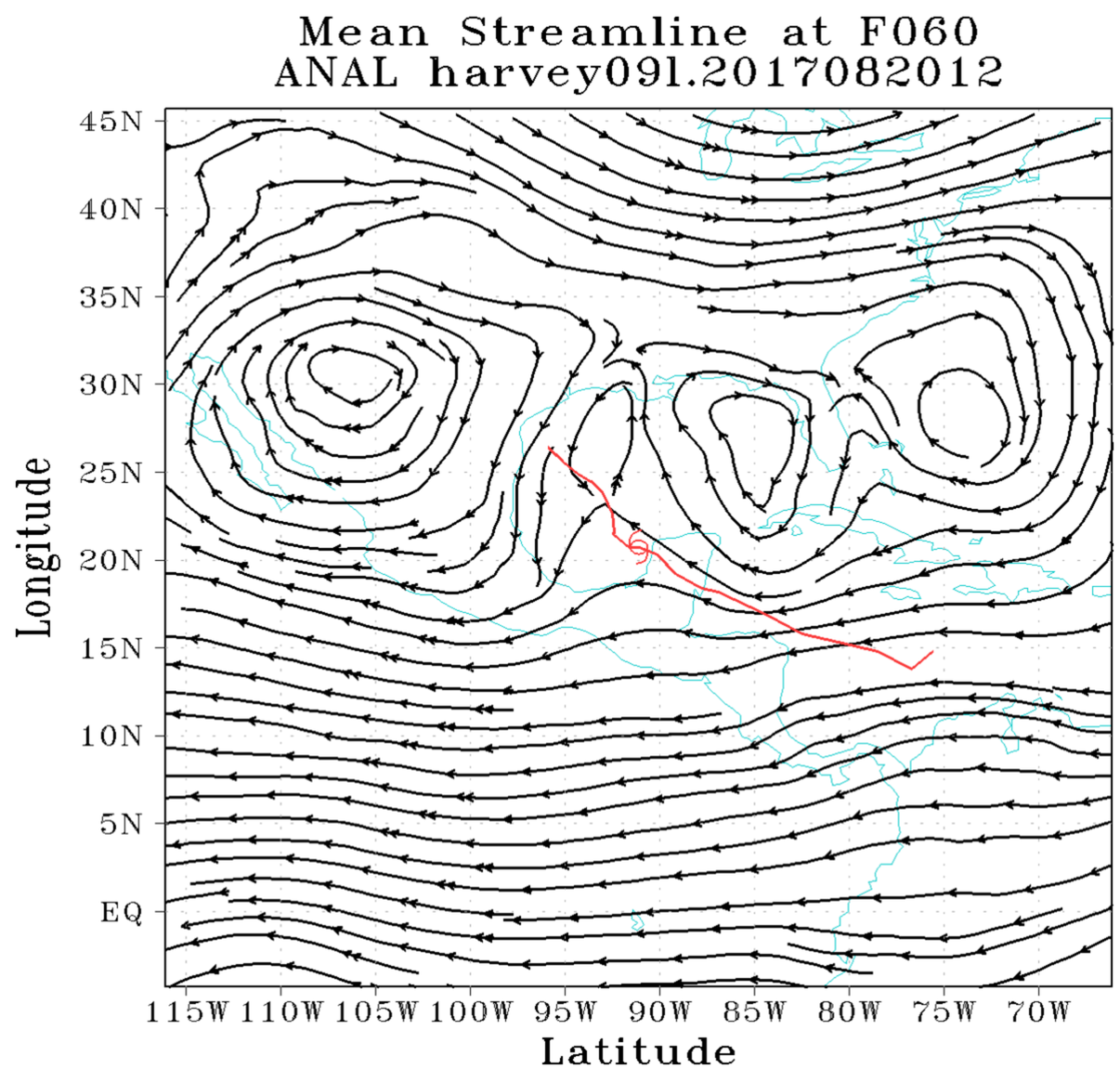
Latitude


Mean Streamline at F060
ANAL harvey09l.2017082012
45N
40N
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5N
EQ
Longitude
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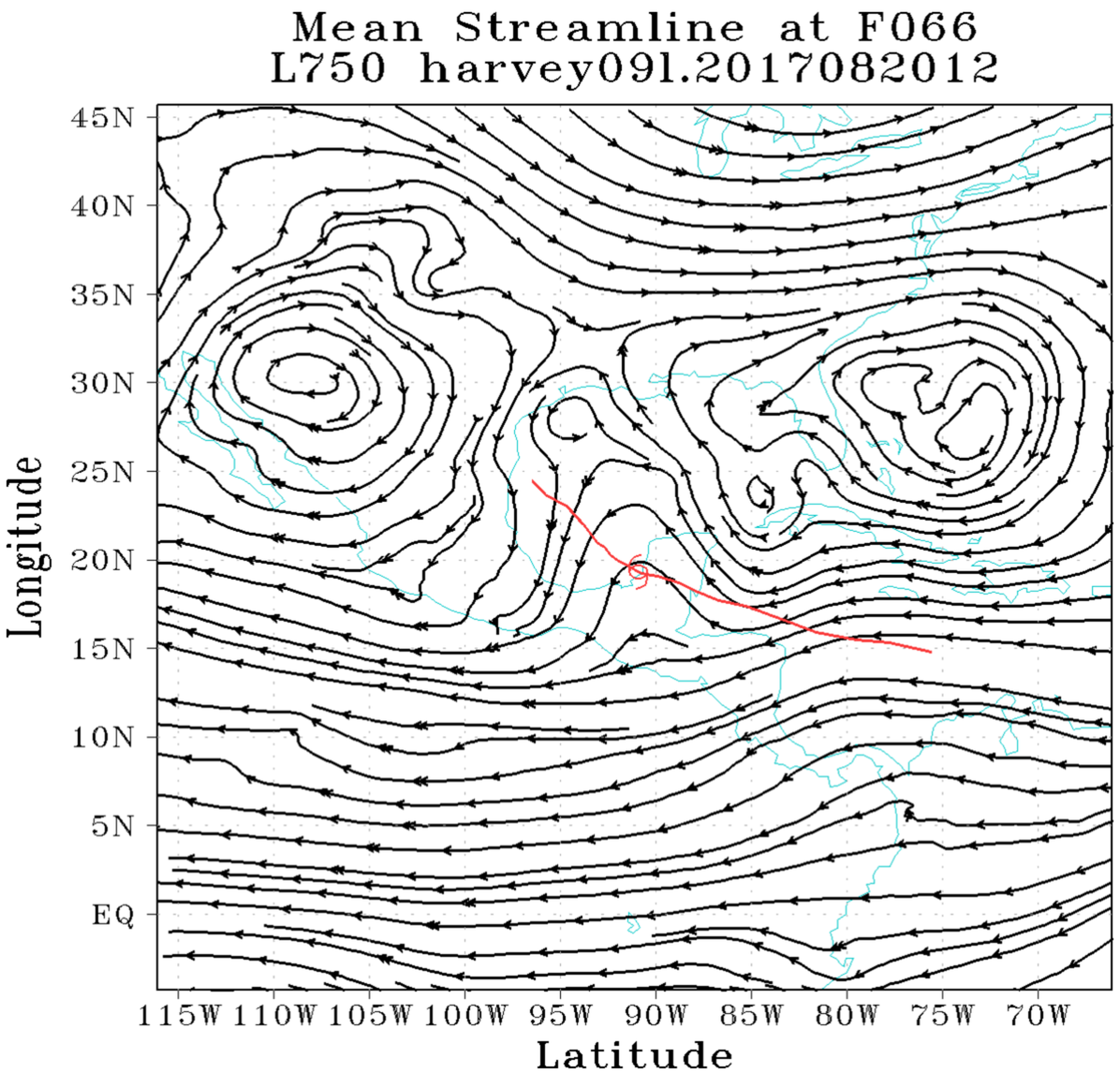
Latitude


Mean Streamline at F066
L750 harvey09l.2017082012
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40N
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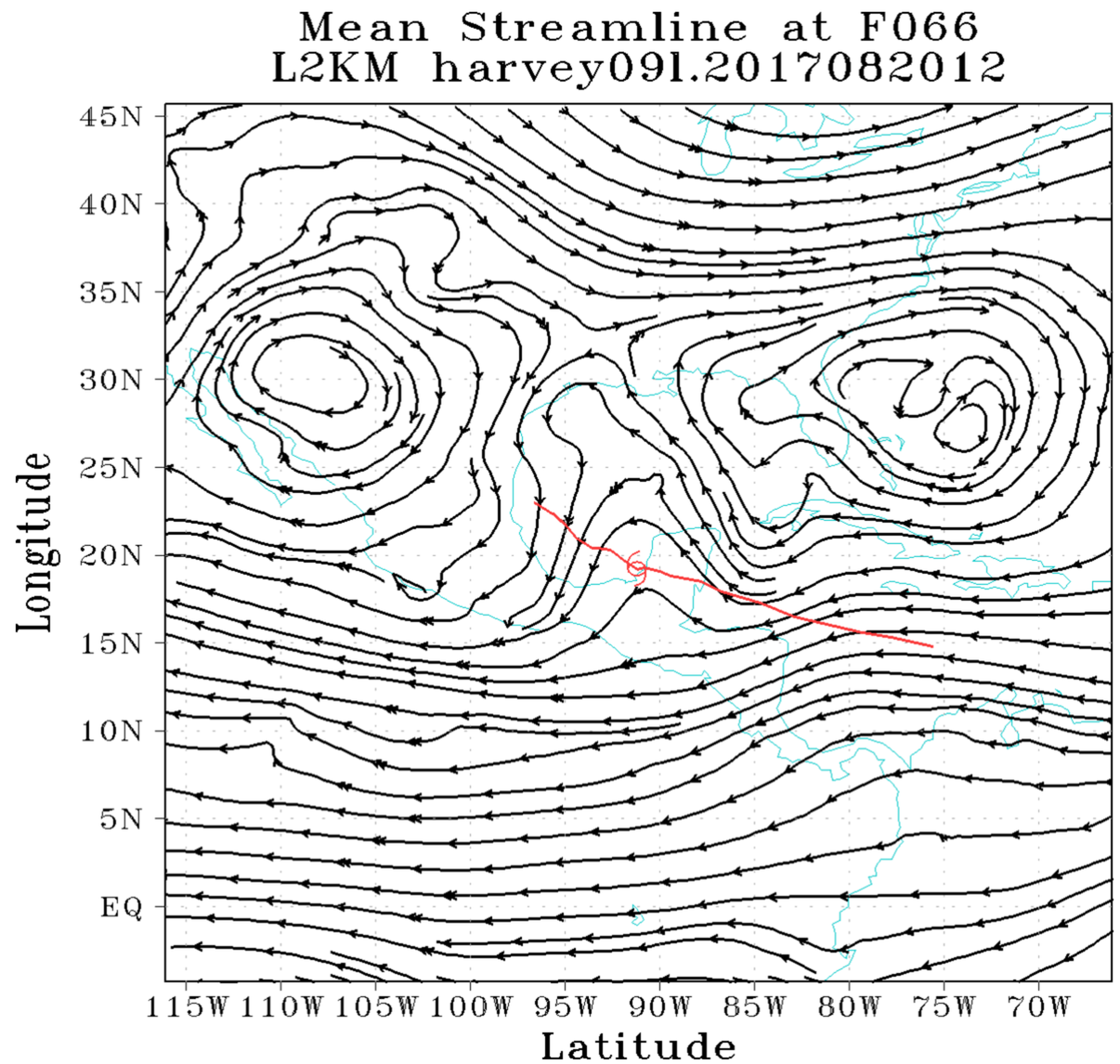
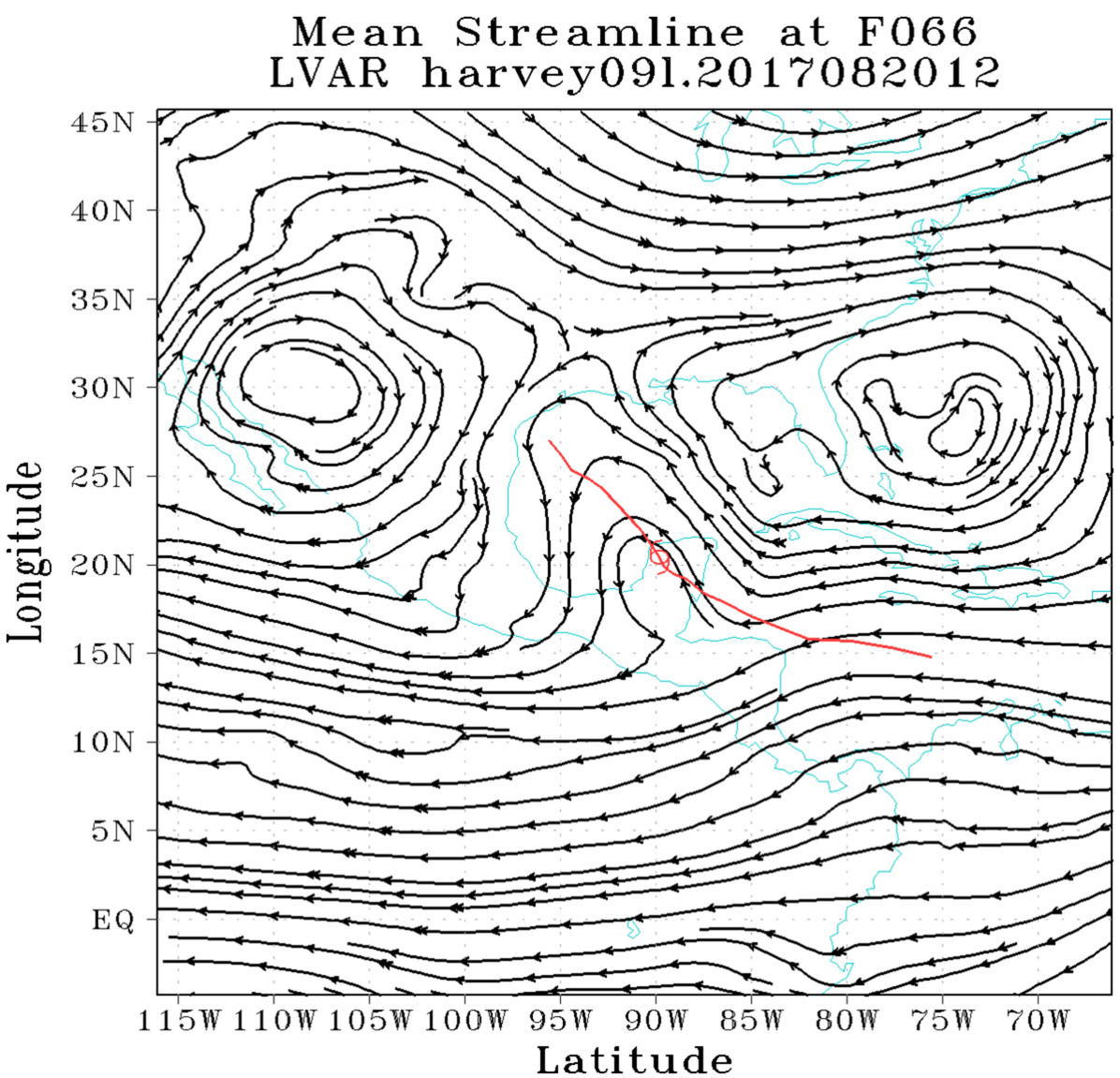
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F066
L2KM harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F066
LVAR harvey09l.2017082012
45N
40N
35N
30N
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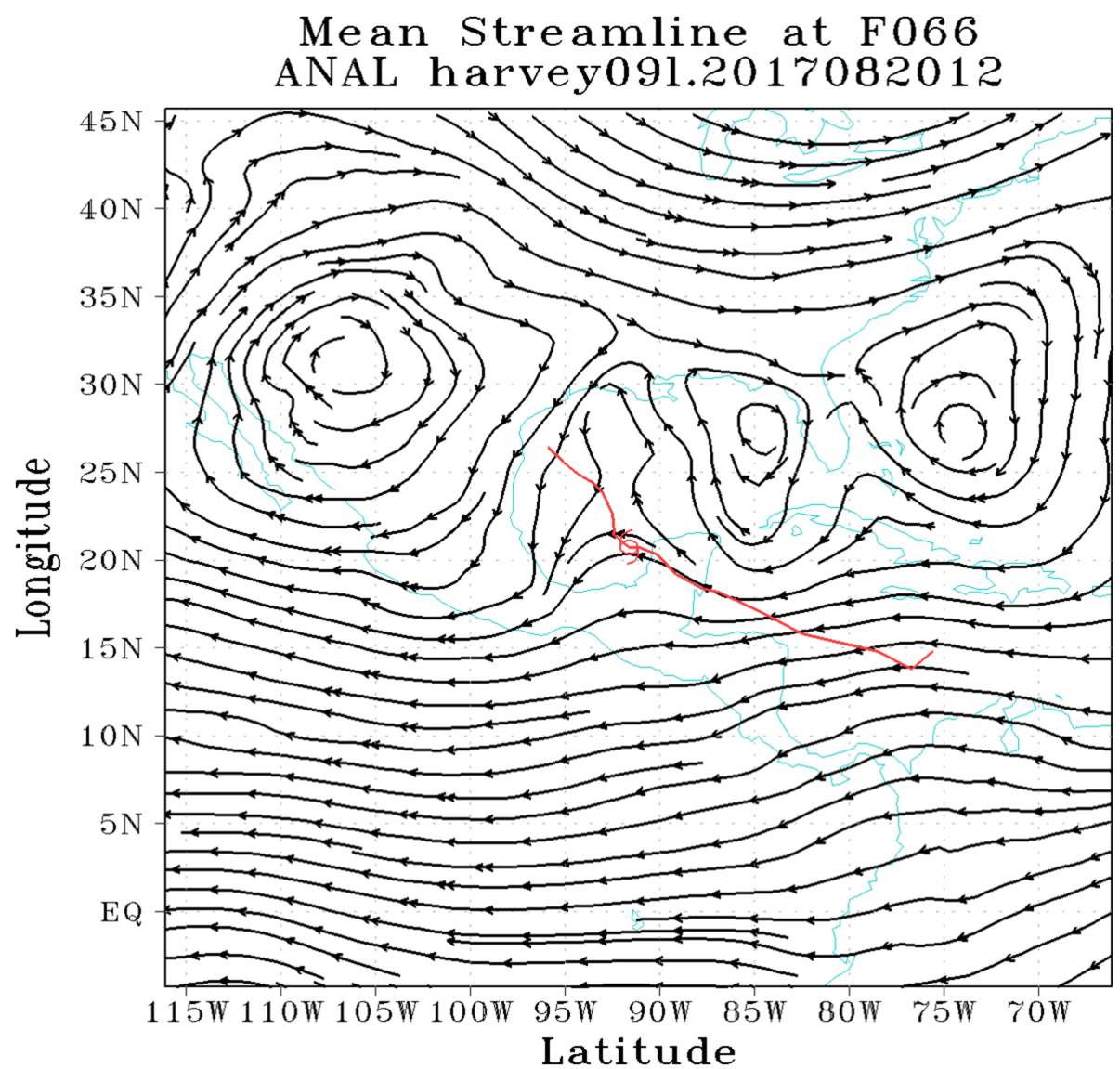
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F066
ANAL harvey09l.2017082012
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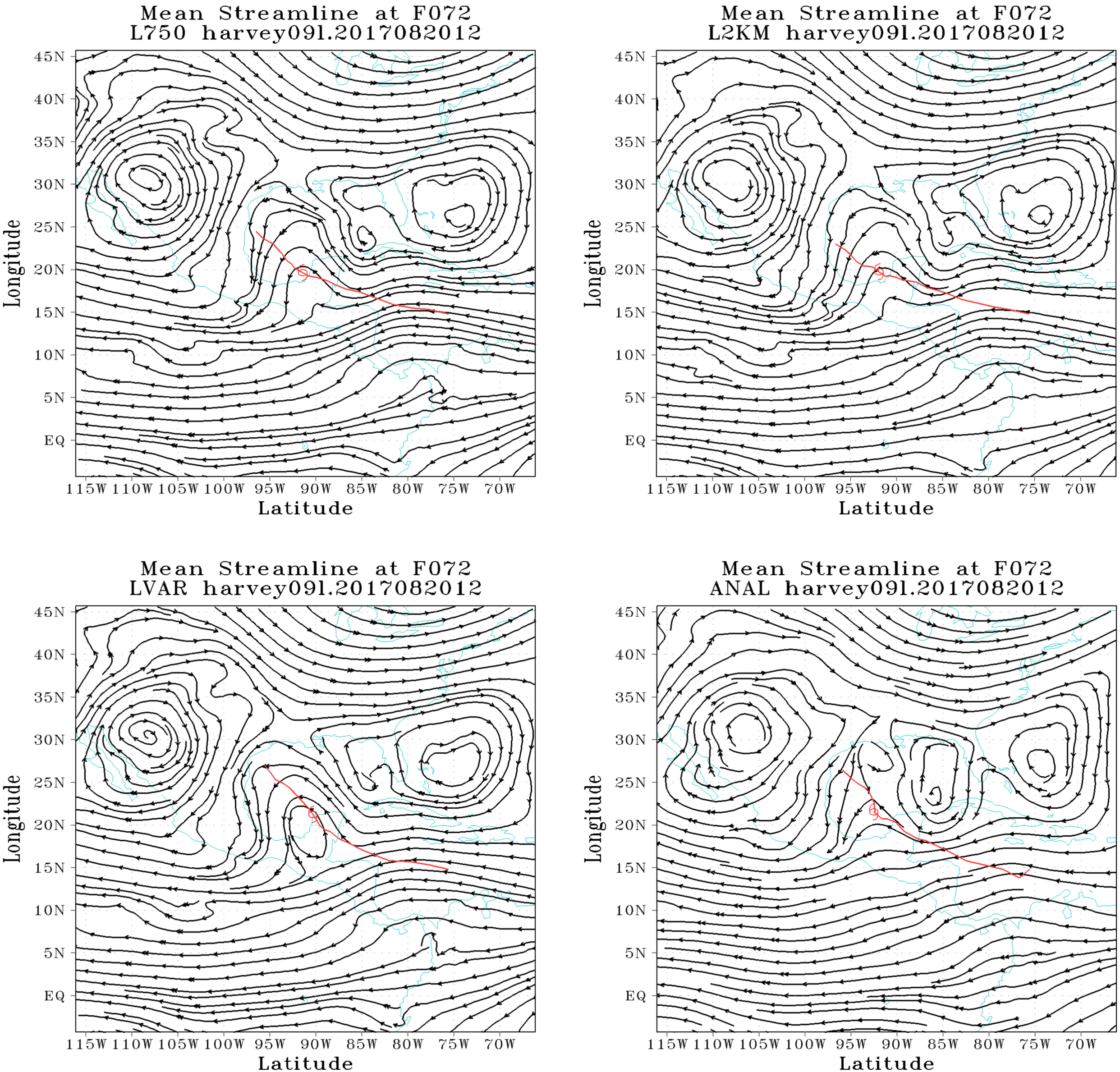
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude


Mean Streamline at F072
L750 harvey09l.2017082012
Mean Streamline at F072
L2KM harvey09l.2017082012
Mean Streamline at F072
LVAR harvey09l.2017082012
Mean Streamline at F072
ANAL harvey09l.2017082012
45N
40N
35N
30N
25N
20N
15N
10N
5N
EQ
Longitude
115W 110W 105W 100W 95W 90W 85W 80W 75W 70W
Latitude