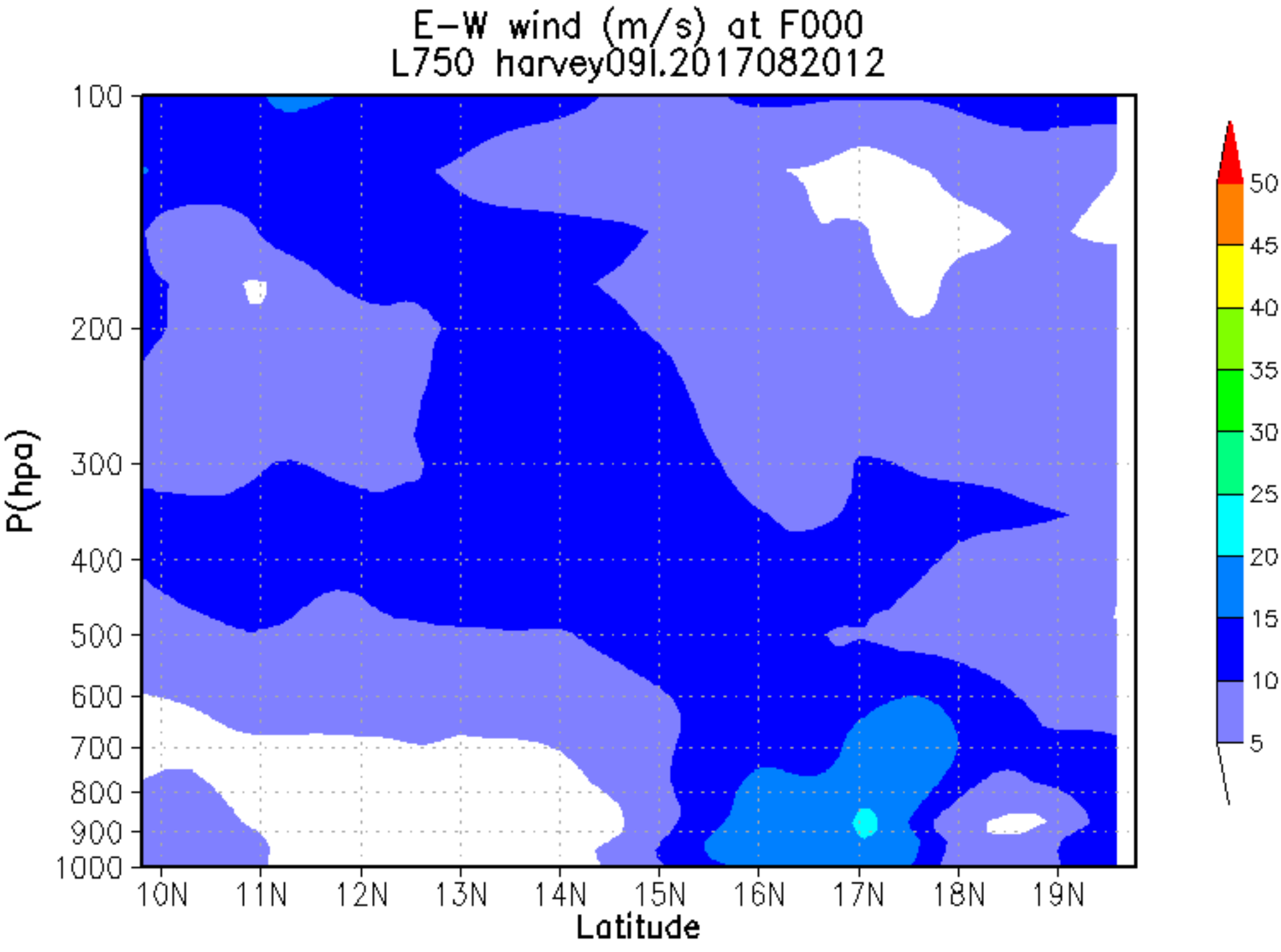
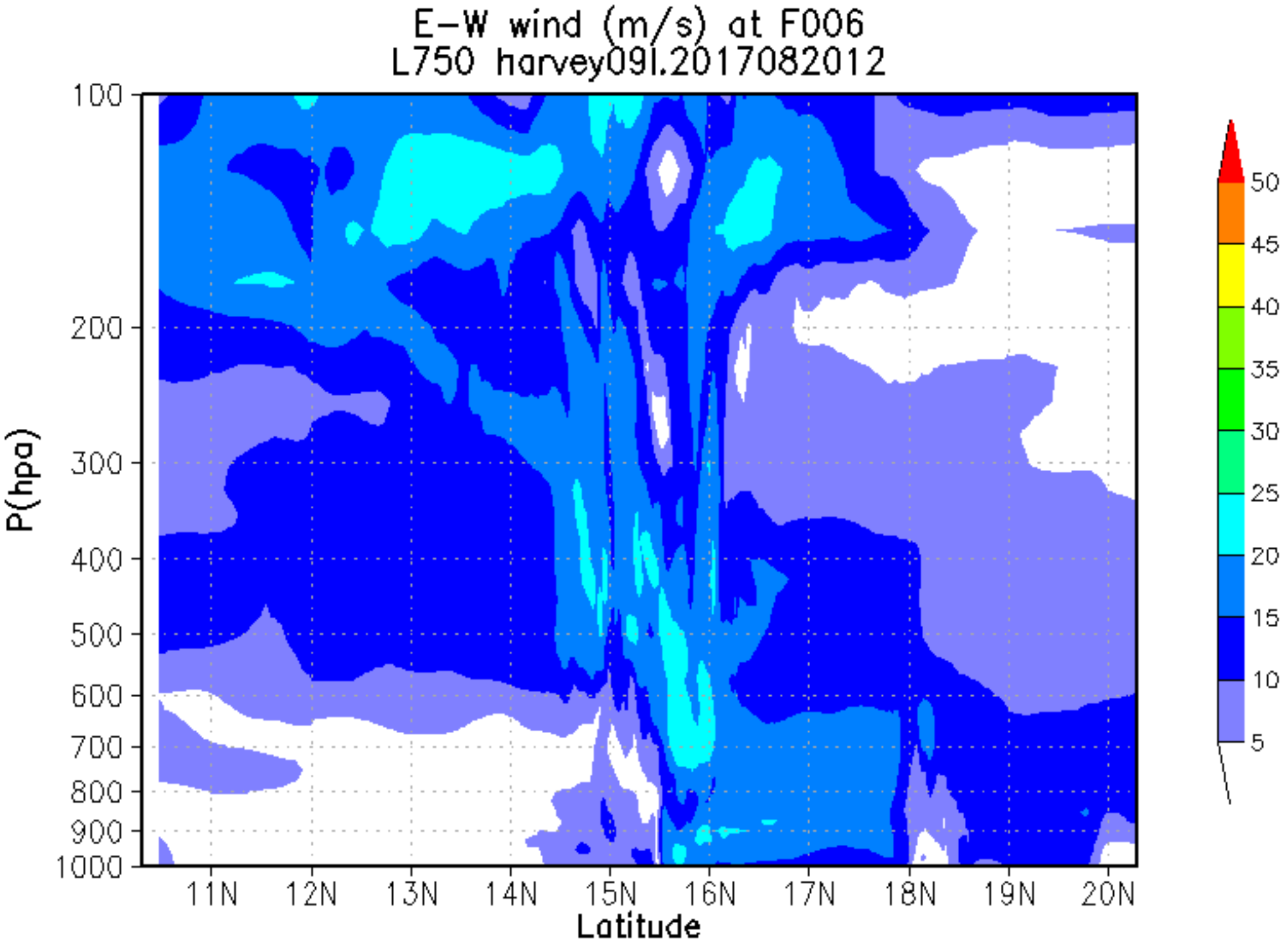
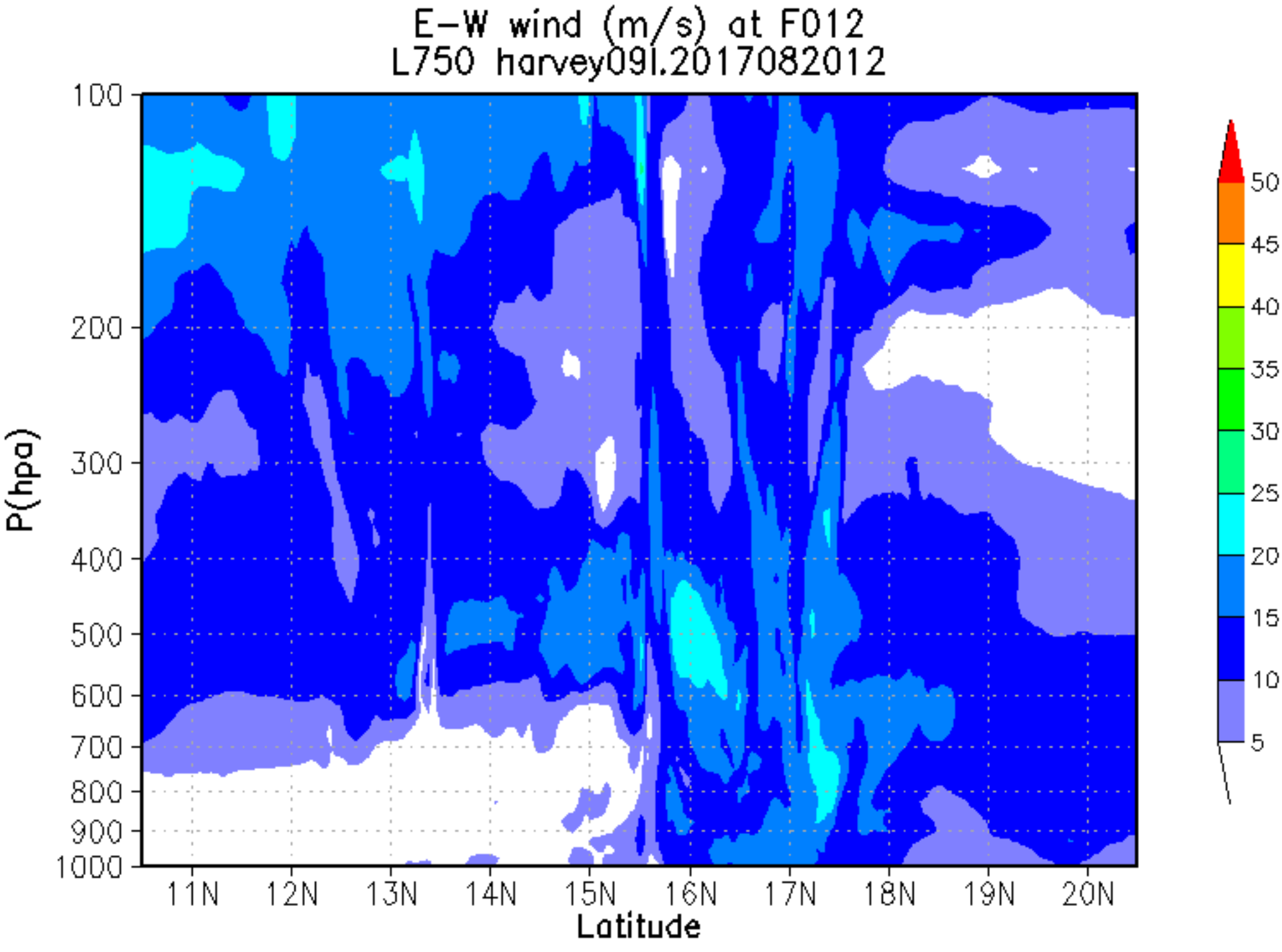
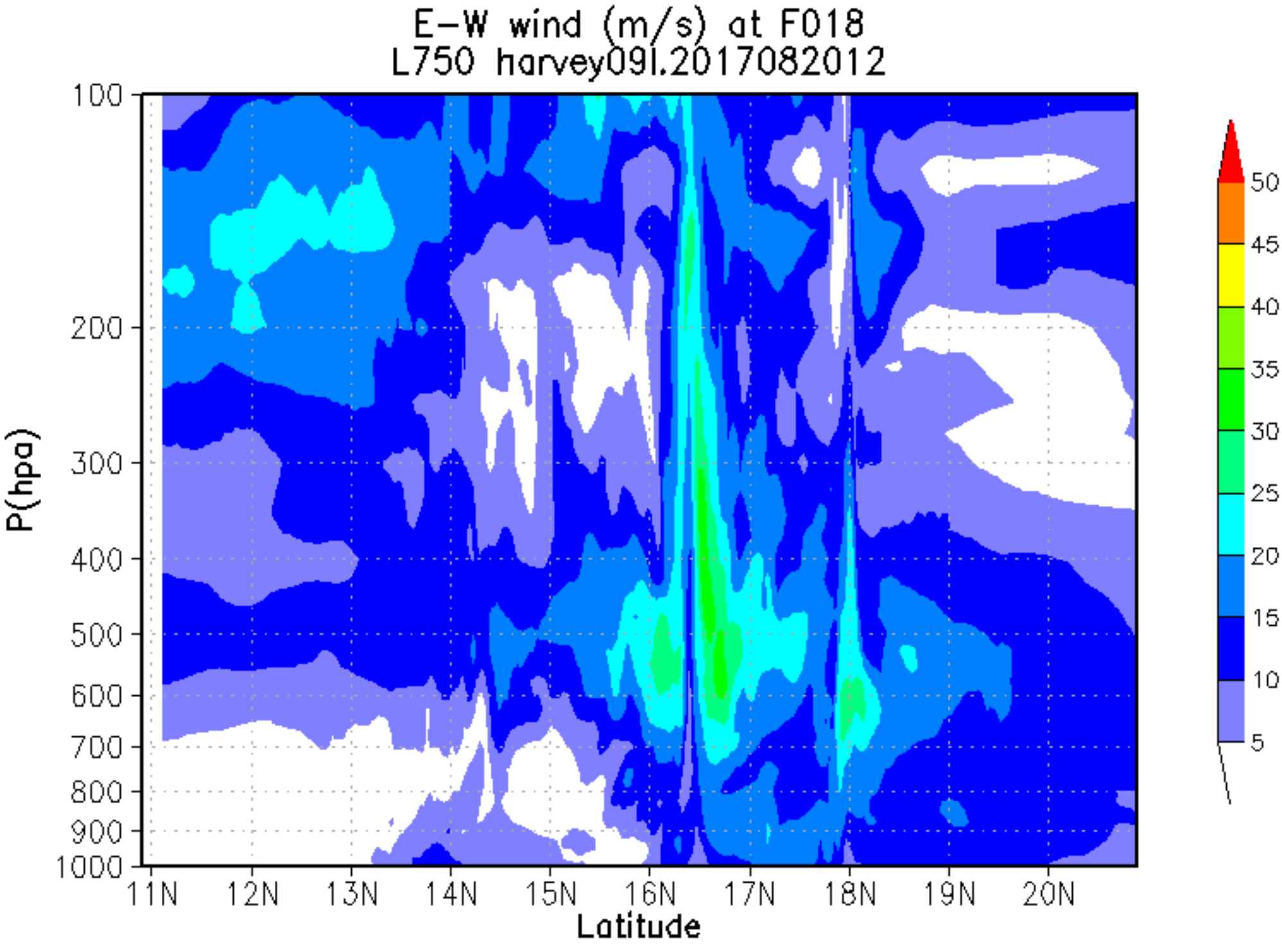
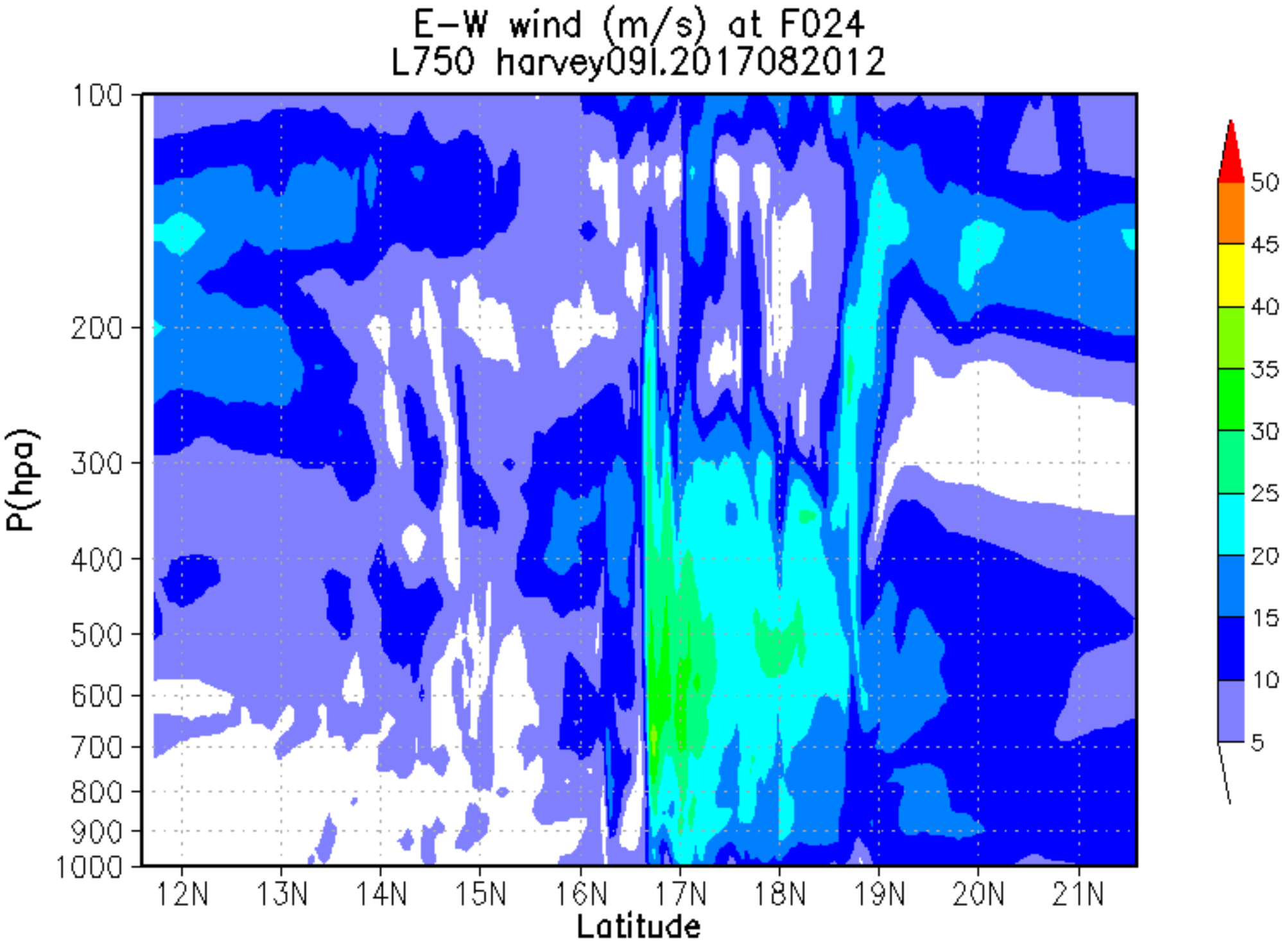
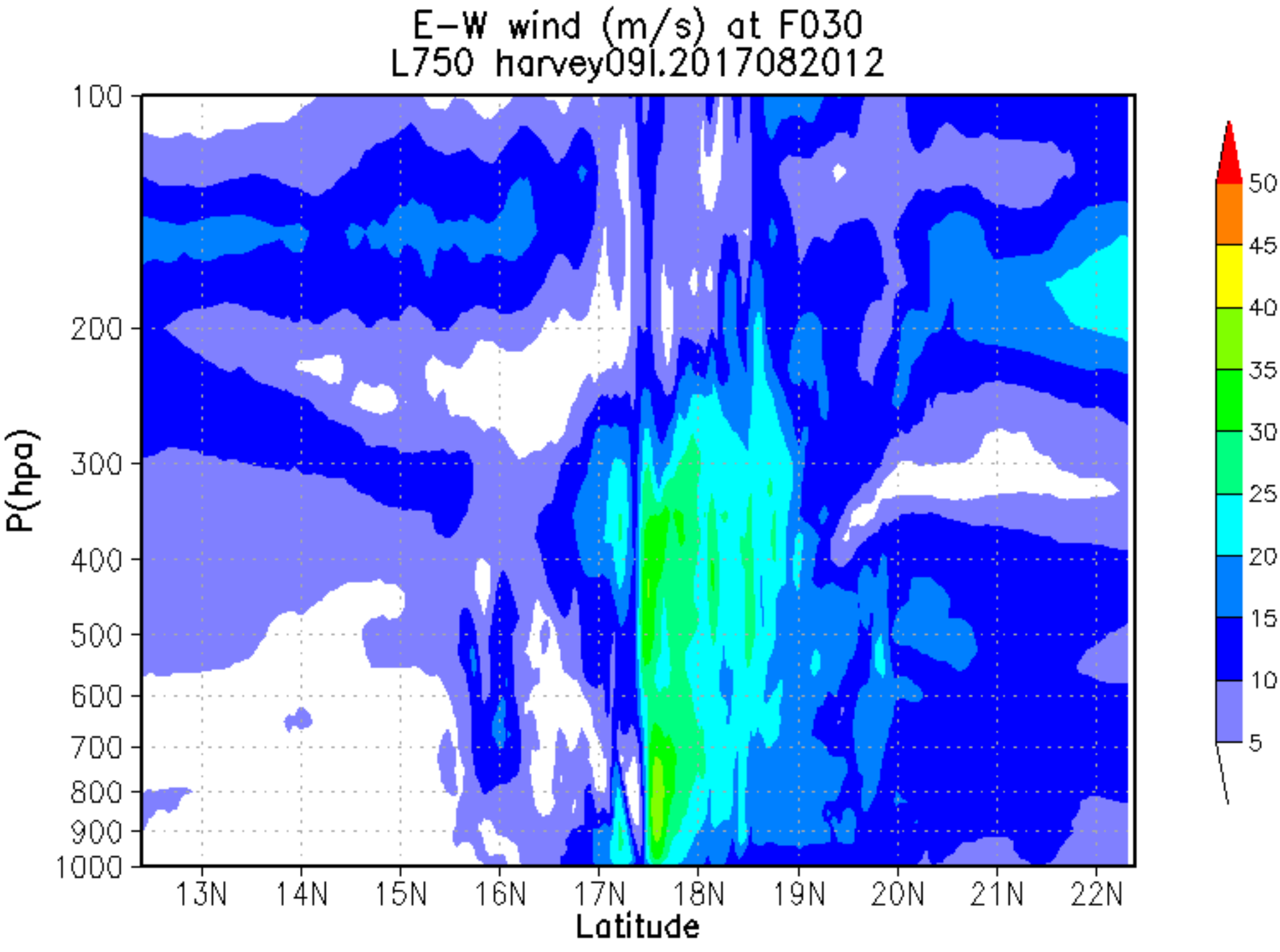

E-W wind (m/s) at F000
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
10N
11N
12N
13N
14N
15N
16N
17N
18N
19N
Latitude
50
45
40
35
30
25
20
15
10
5

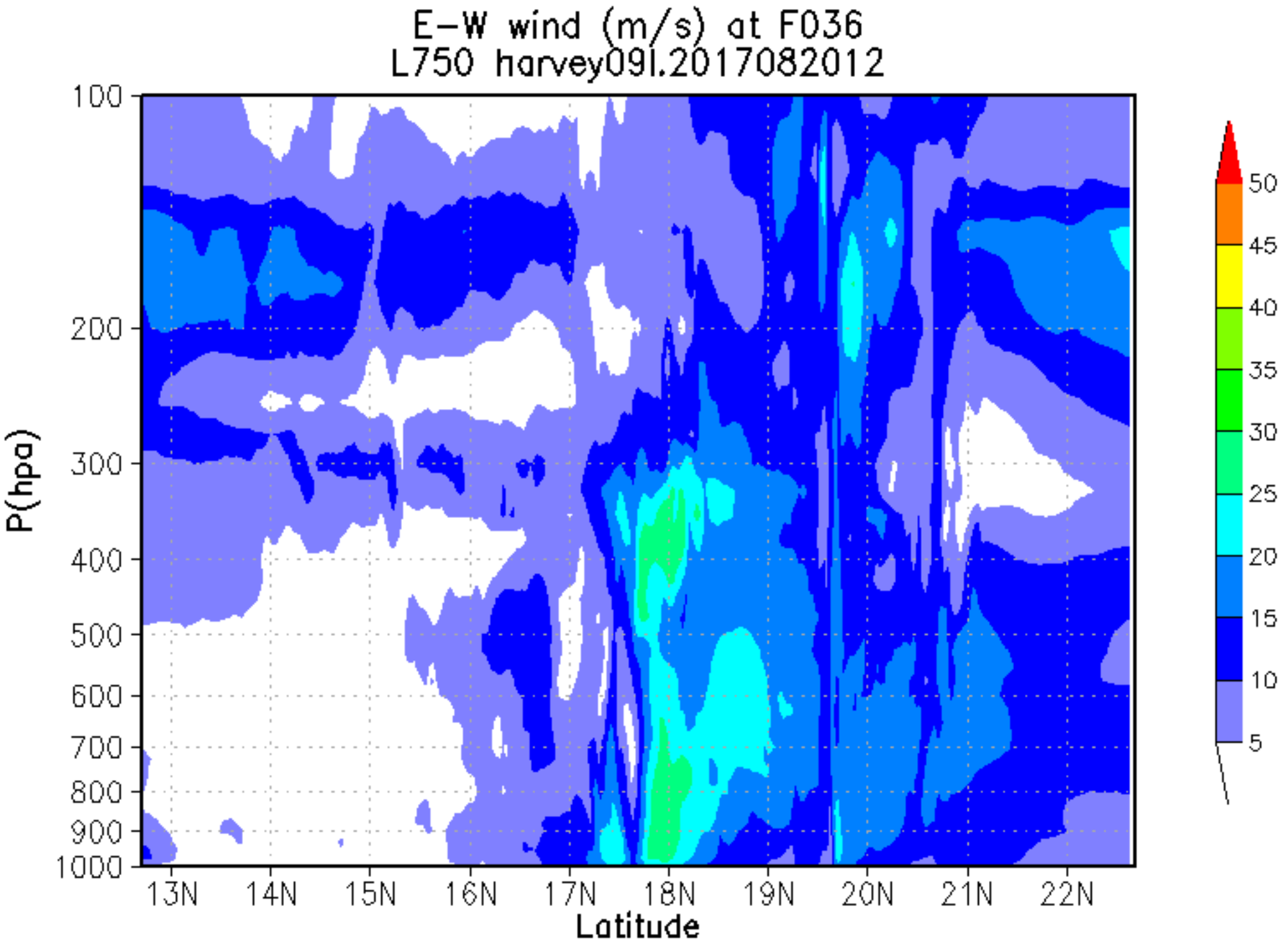

E-W wind (m/s) at F006
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
11N
12N
13N
14N
15N
16N
17N
18N
19N
20N
Latitude
50
45
40
35
30
25
20
15
10
5

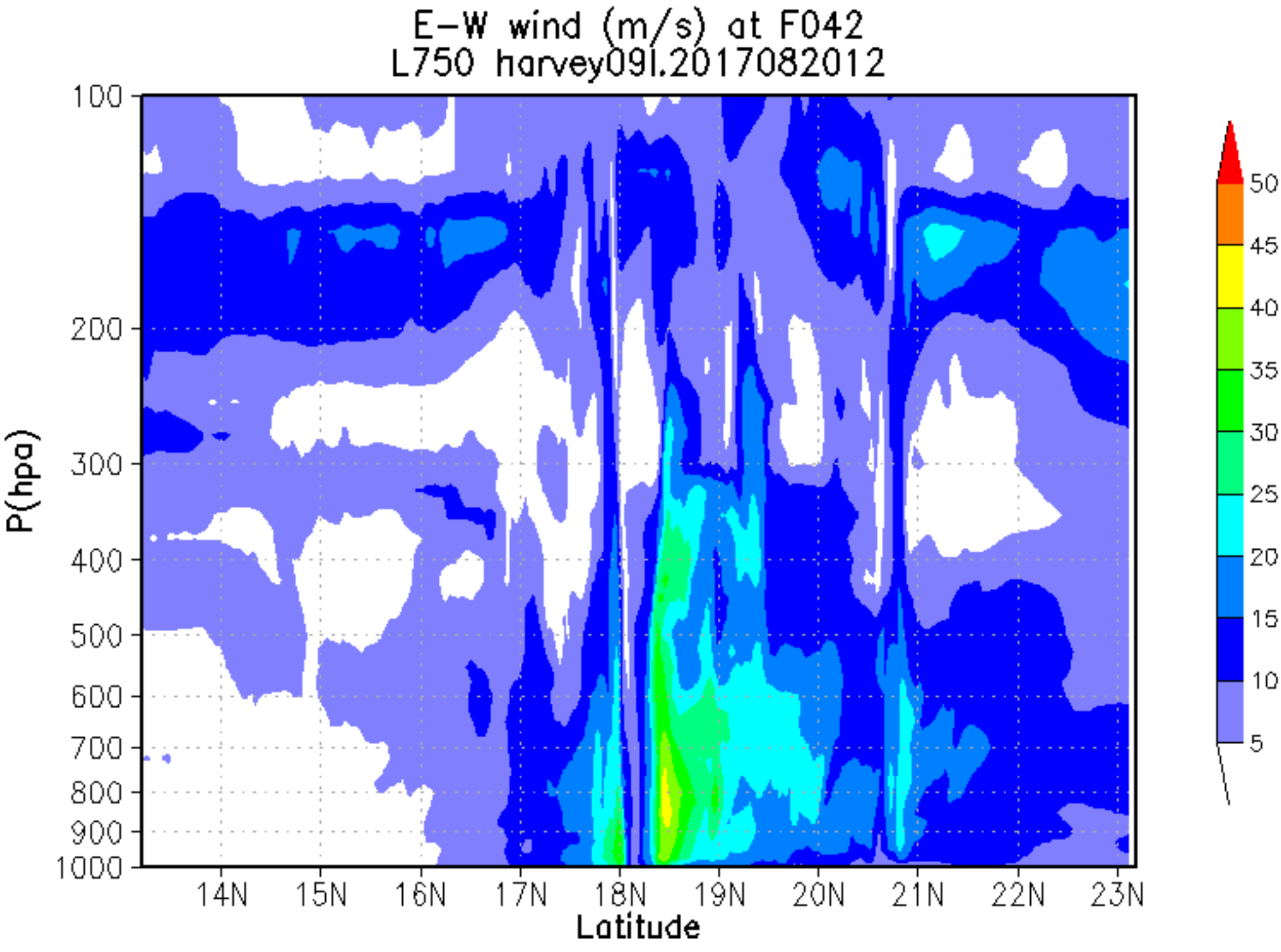

E-W wind (m/s) at F012
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
11N
12N
13N
14N
15N
16N
17N
18N
19N
20N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F018
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
11N
12N
13N
14N
15N
16N
17N
18N
19N
20N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F024
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
12N
13N
14N
15N
16N
17N
18N
19N
20N
21N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F030
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
13N
14N
15N
16N
17N
18N
19N
20N
21N
22N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F036
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
13N
14N
15N
16N
17N
18N
19N
20N
21N
22N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F042
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
14N
15N
16N
17N
18N
19N
20N
21N
22N
23N
Latitude
50
45
40
35
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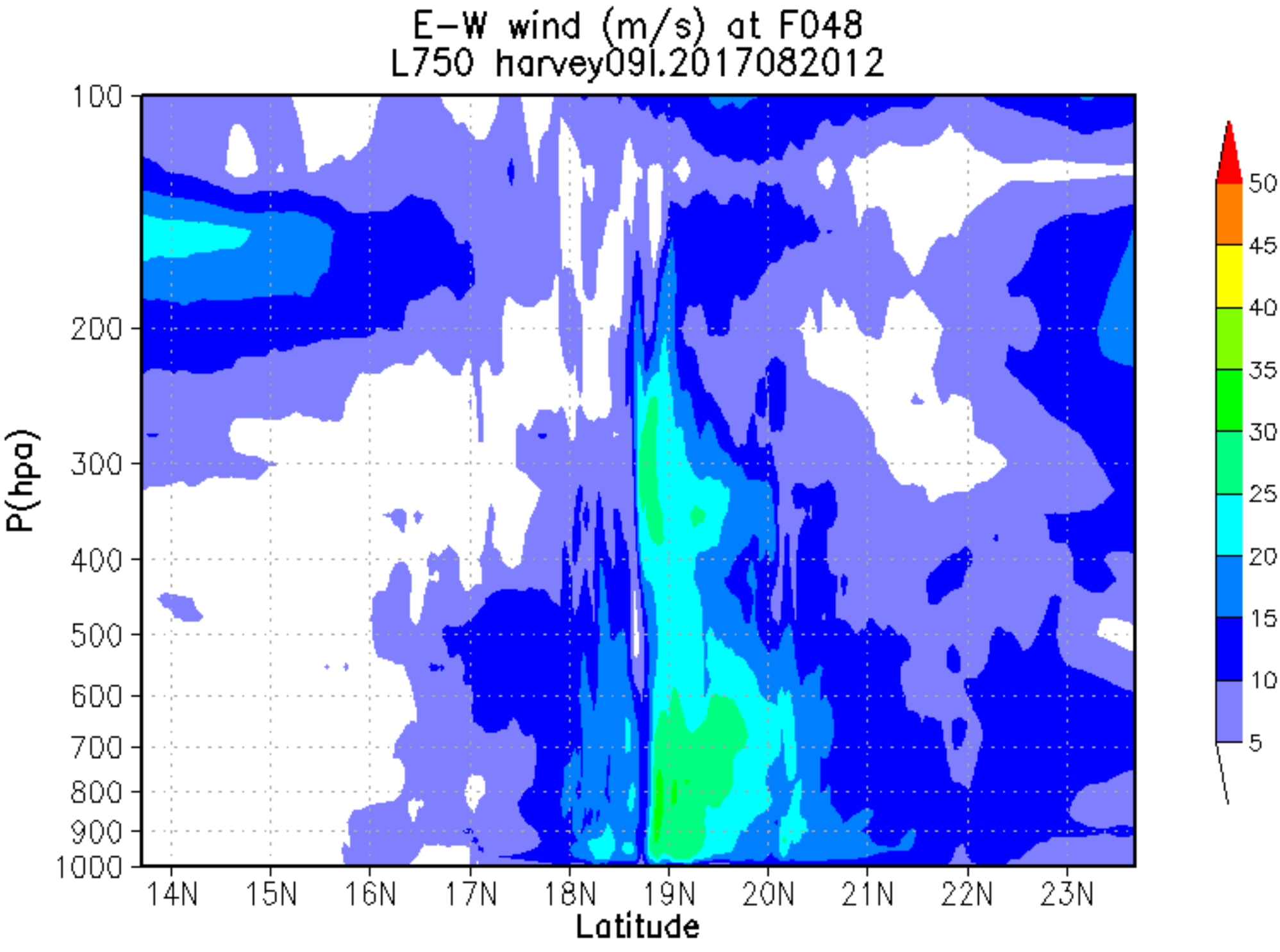
25
20
15
10
5


E-W wind (m/s) at F048
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
14N
15N
16N
17N
18N
19N
20N
21N
22N
23N
Latitude
50
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35
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25
20
15
10
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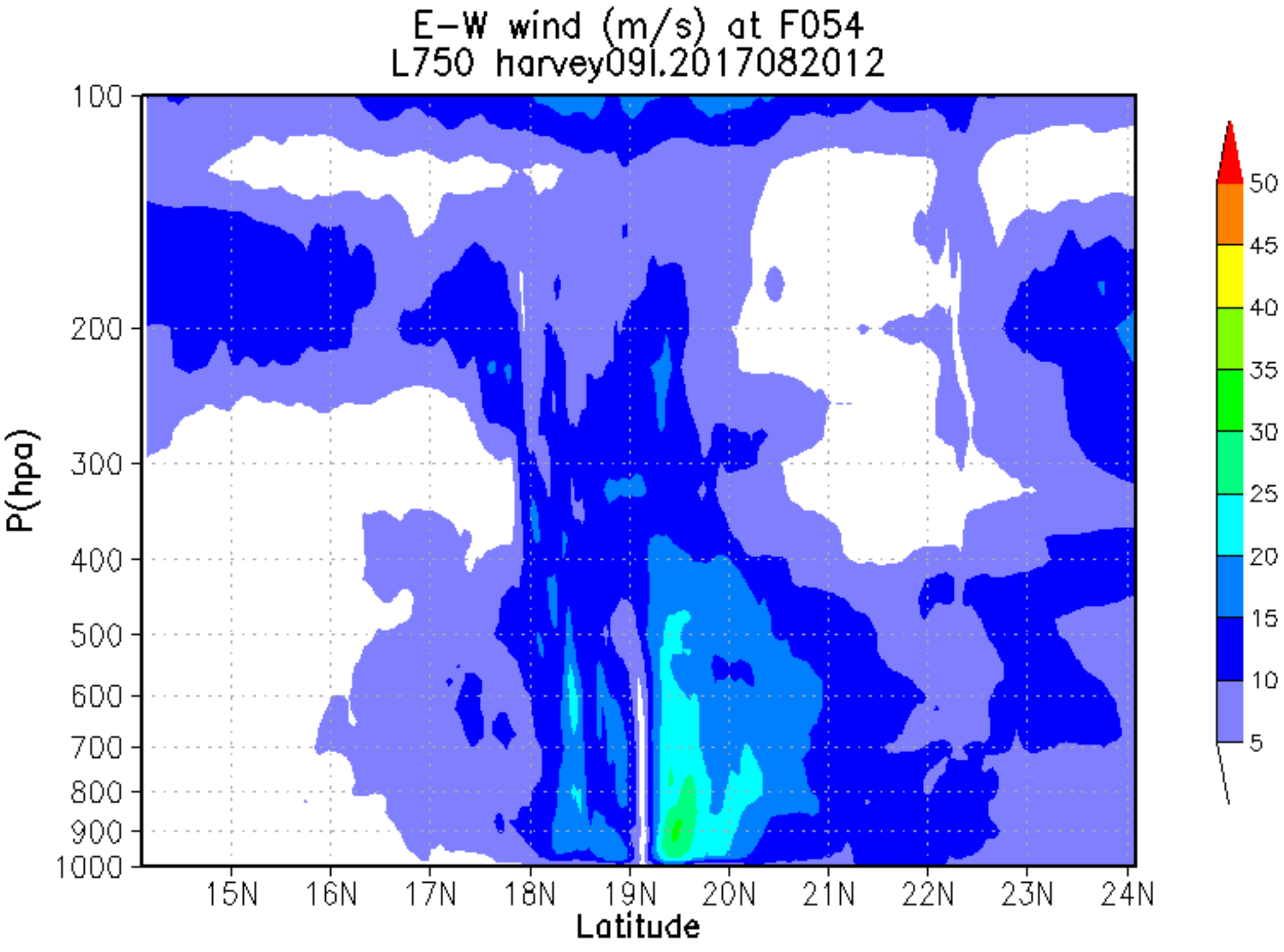
E-W wind (m/s) at F054
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
Latitude
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15
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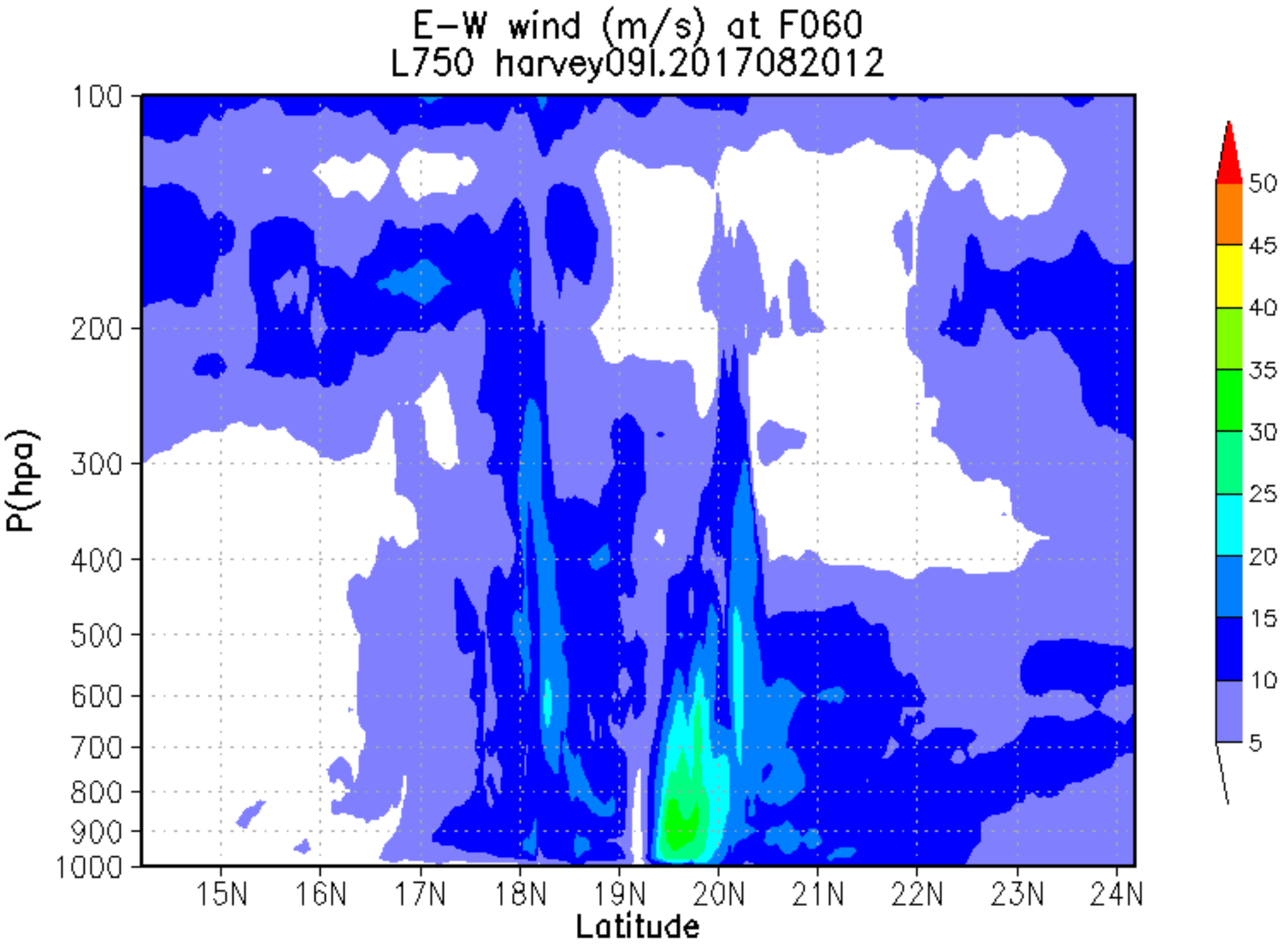
5


E-W wind (m/s) at F060
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
Latitude
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20
15
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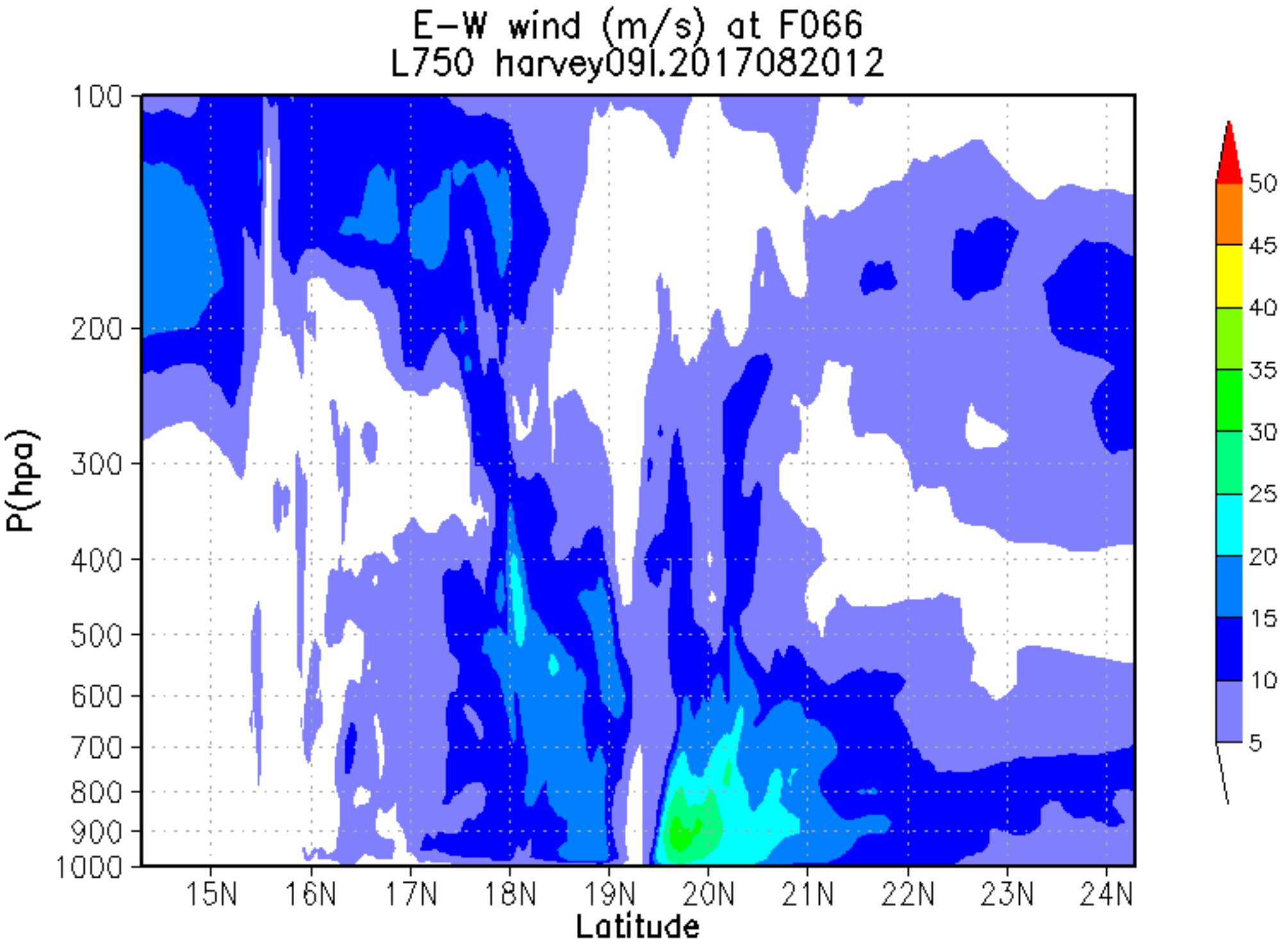
E-W wind (m/s) at F066
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
Latitude
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15
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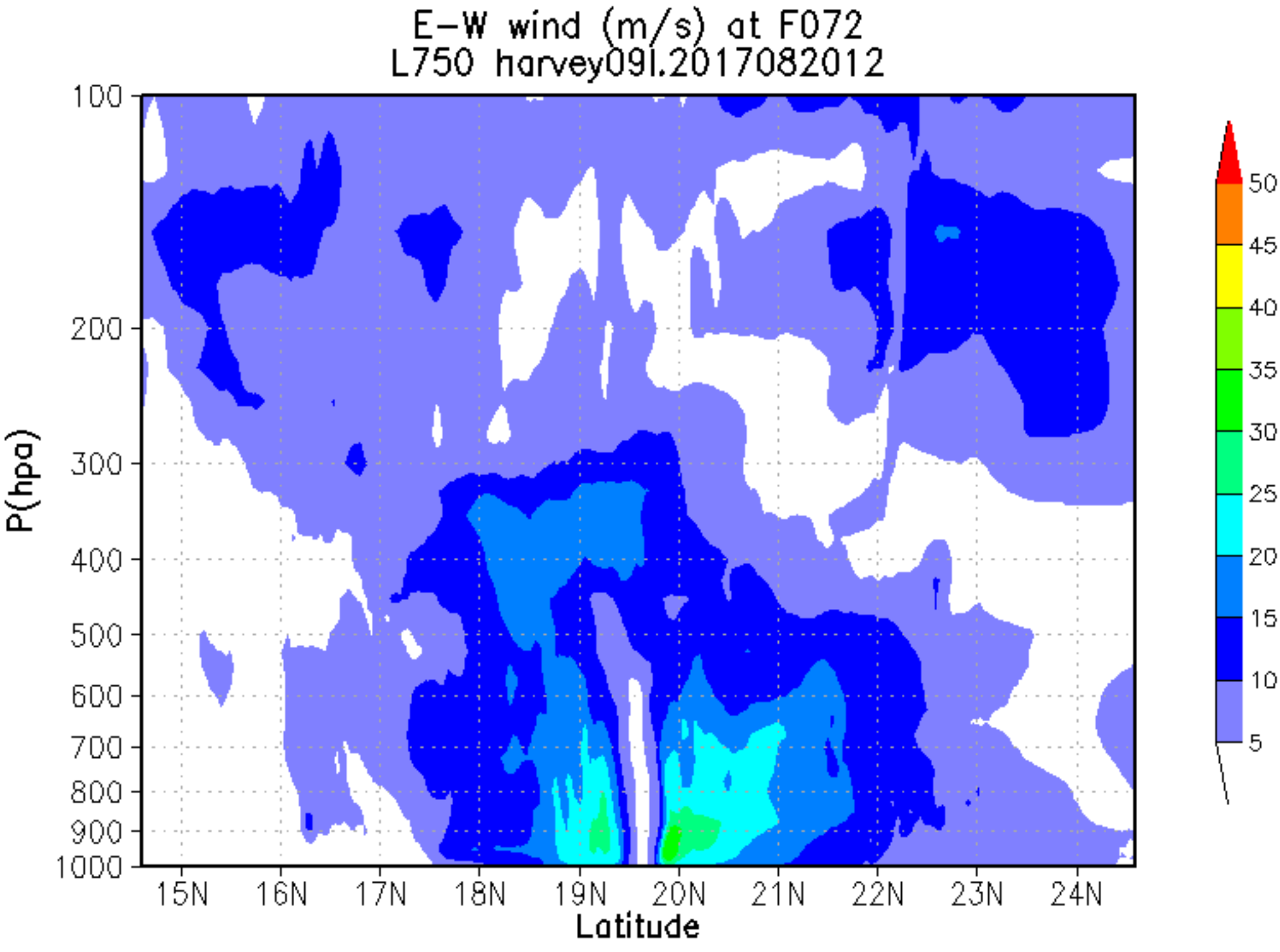
E-W wind (m/s) at F072
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
Latitude
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35
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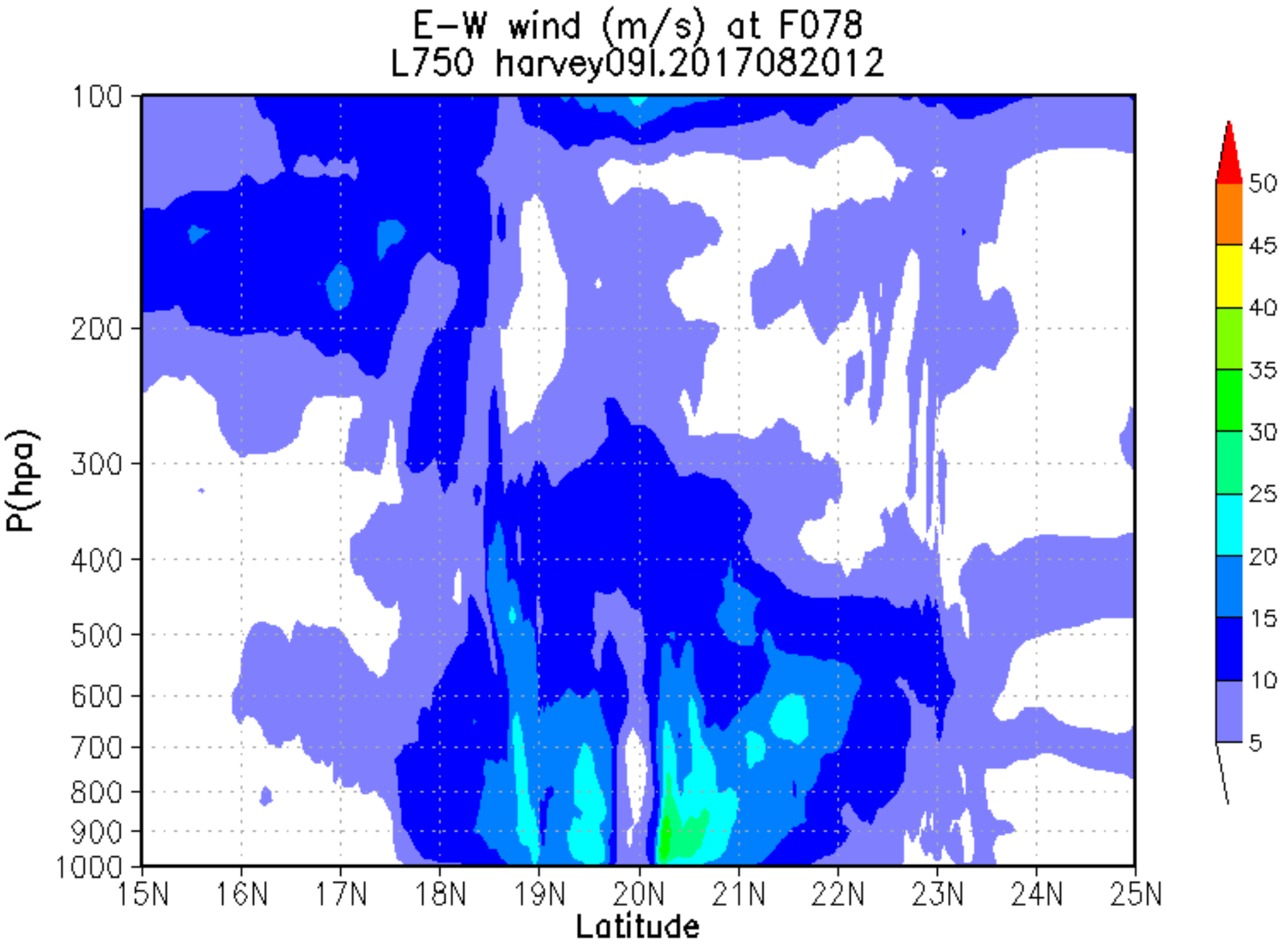
25
20
15
10
5


E-W wind (m/s) at F078
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
15N
16N
17N
18N
19N
20N
21N
22N
23N
24N
25N
Latitude
50
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35
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25
20
15
10
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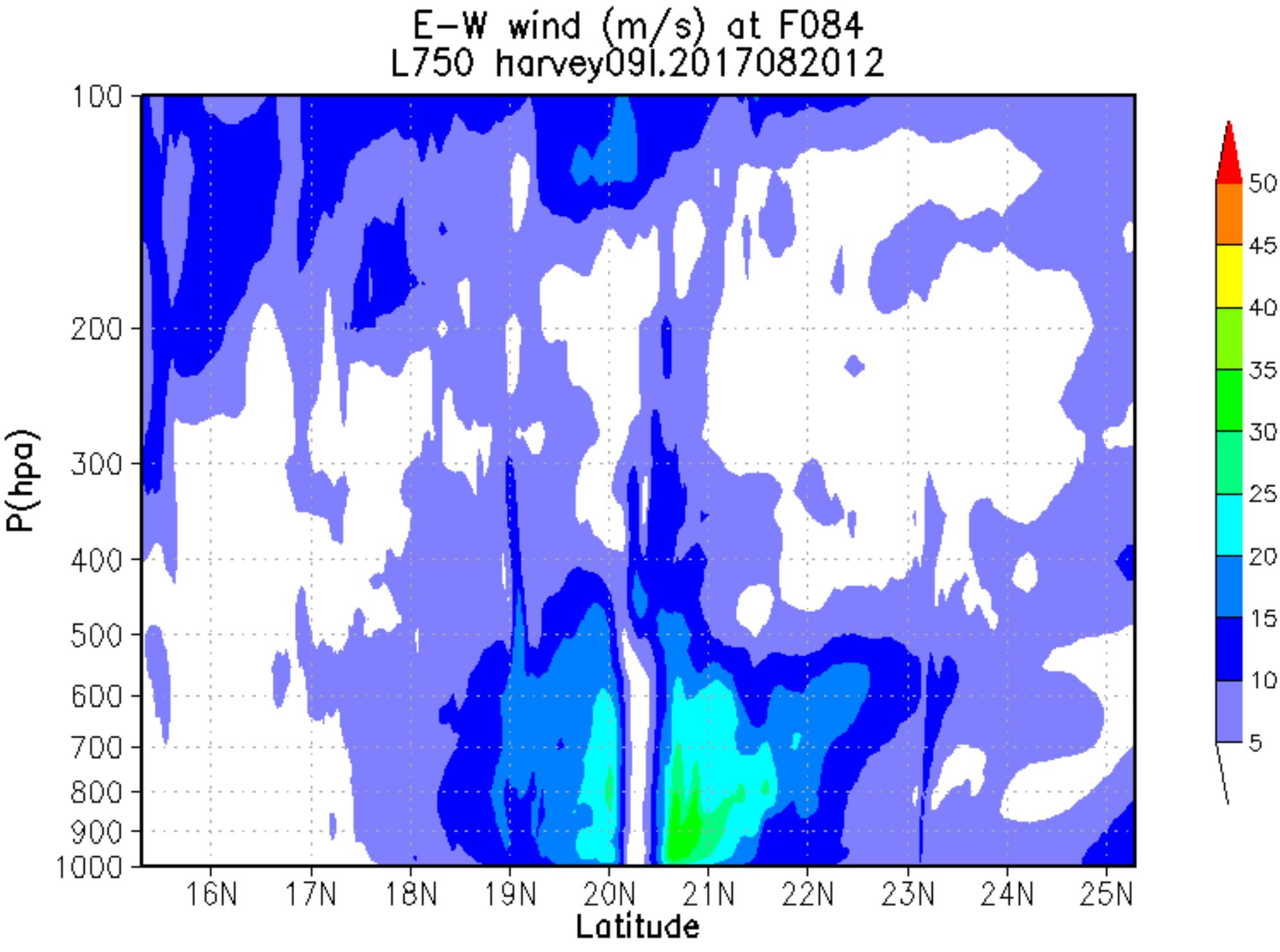
E-W wind (m/s) at F084
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
16N
17N
18N
19N
20N
21N
22N
23N
24N
25N
Latitude
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45
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35
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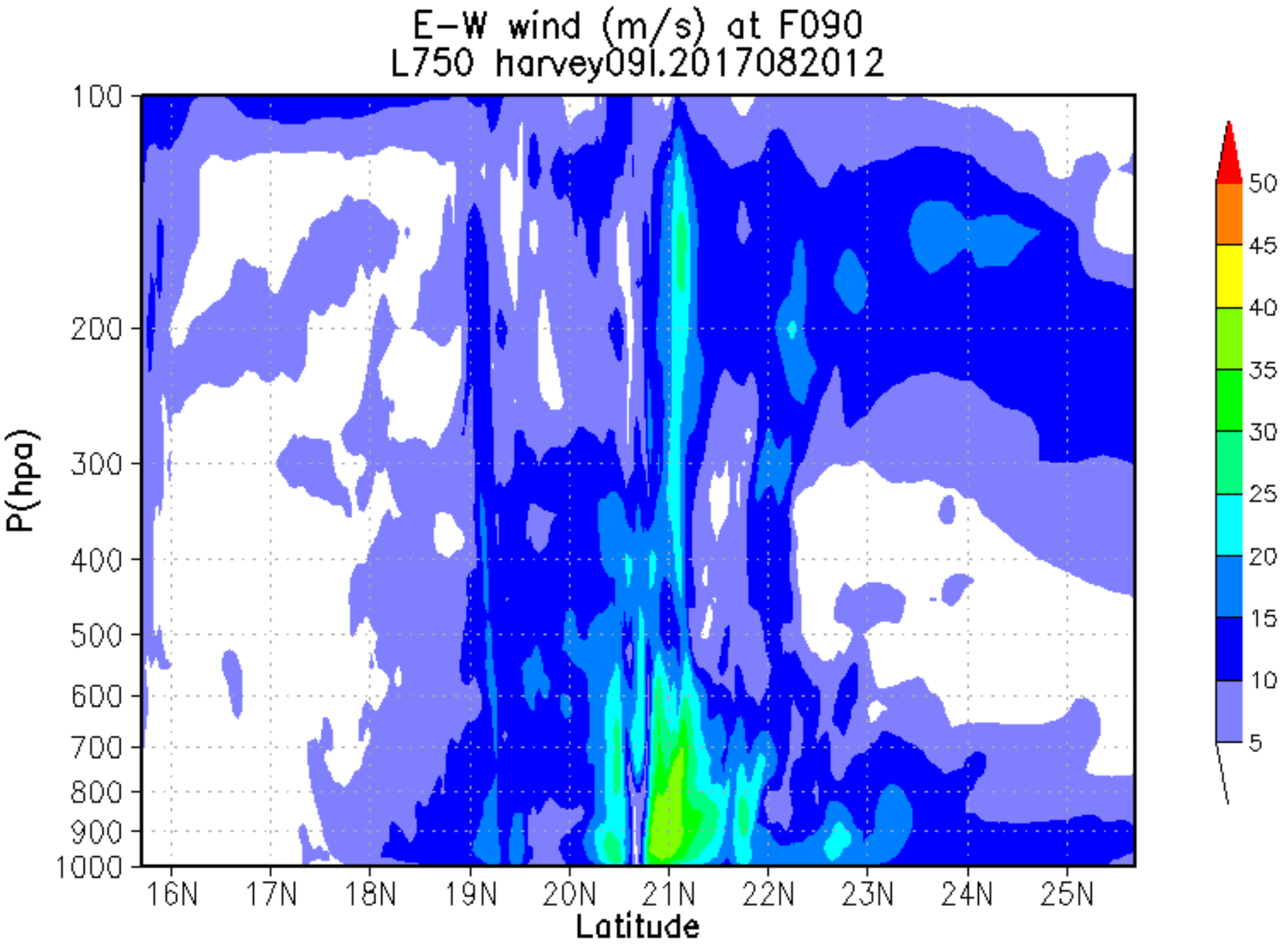
25
20
15
10
5


E-W wind (m/s) at F090
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
16N
17N
18N
19N
20N
21N
22N
23N
24N
25N
Latitude
50
45
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35
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25
20
15
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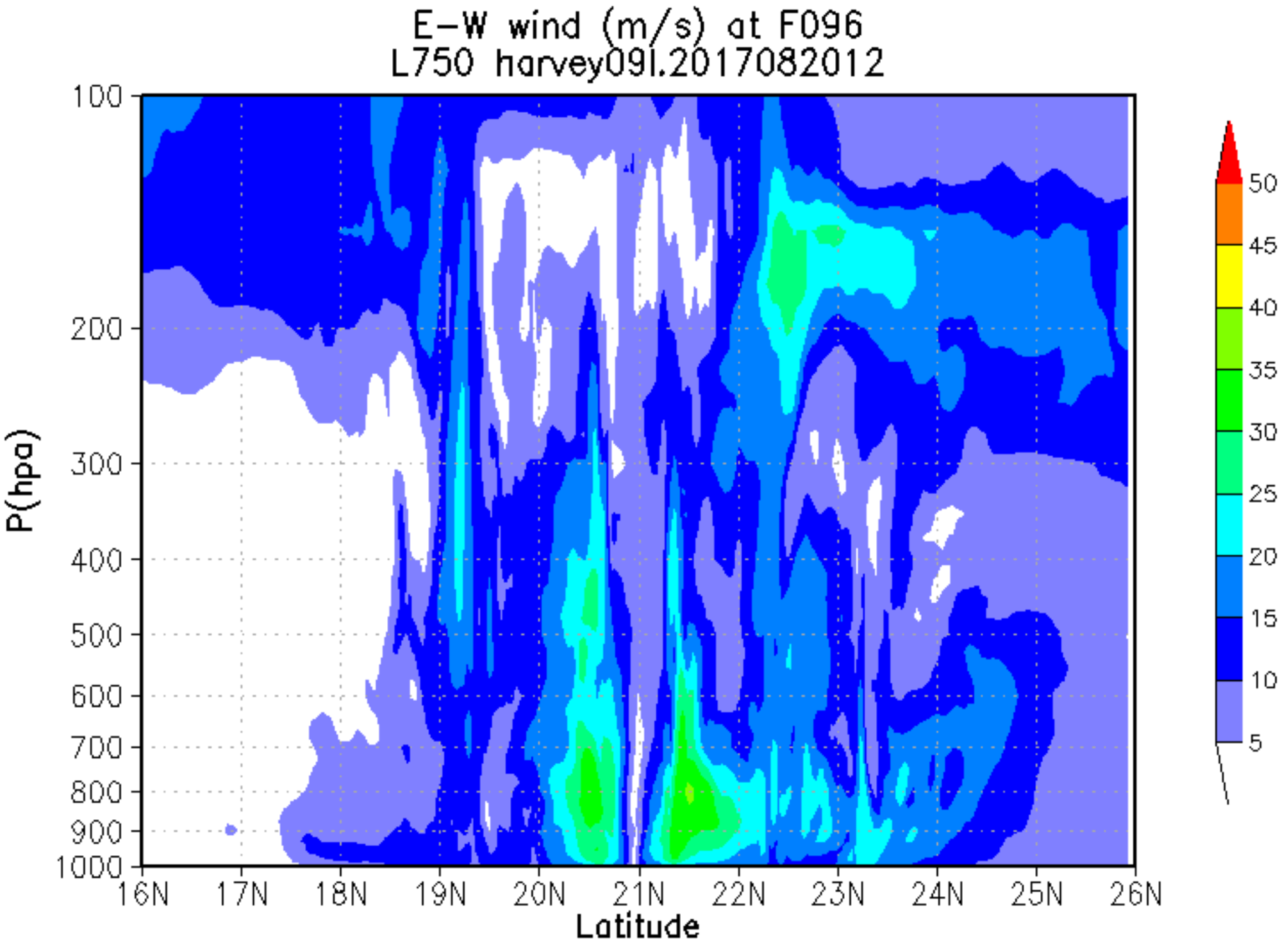
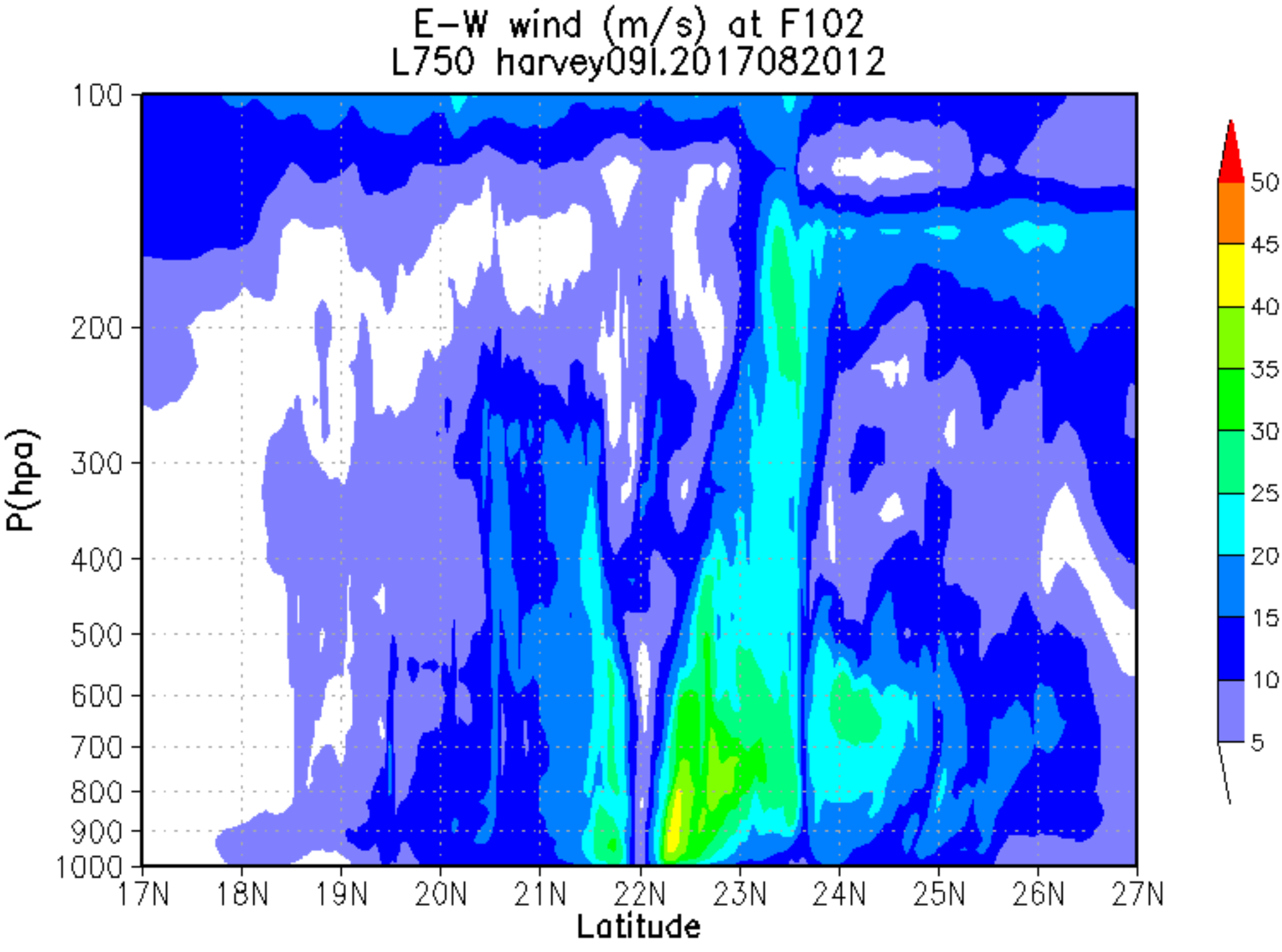
5


E-W wind (m/s) at F096
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
16N
17N
18N
19N
20N
21N
22N
23N
24N
25N
26N
Latitude
50
45
40
35
30
25
20
15
10
5


E-W wind (m/s) at F102
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
17N
18N
19N
20N
21N
22N
23N
24N
25N
26N
27N
Latitude
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35
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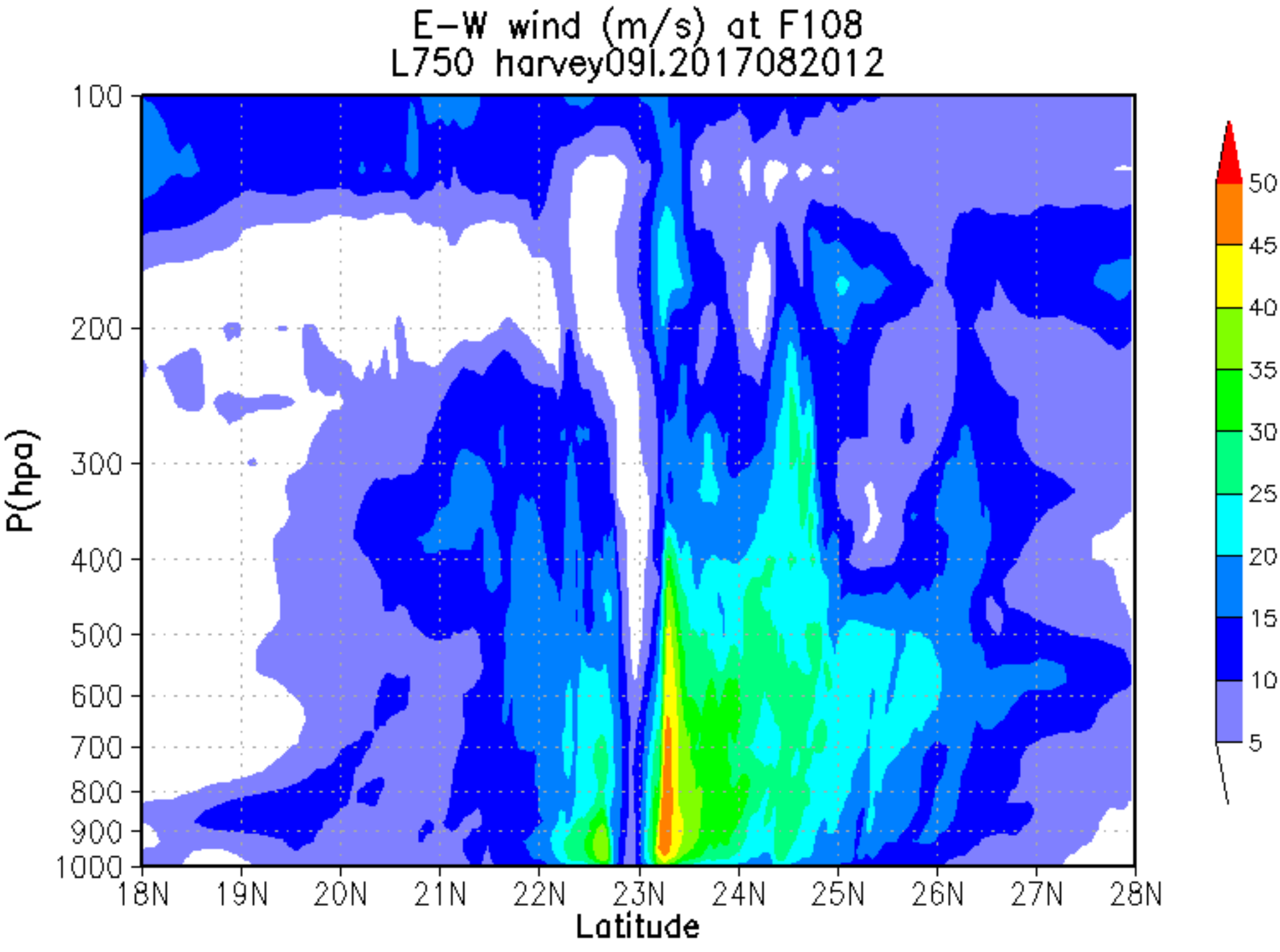
25
20
15
10
5


E-W wind (m/s) at F108
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
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900
1000
18N
19N
20N
21N
22N
23N
24N
25N
26N
27N
28N
Latitude
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25
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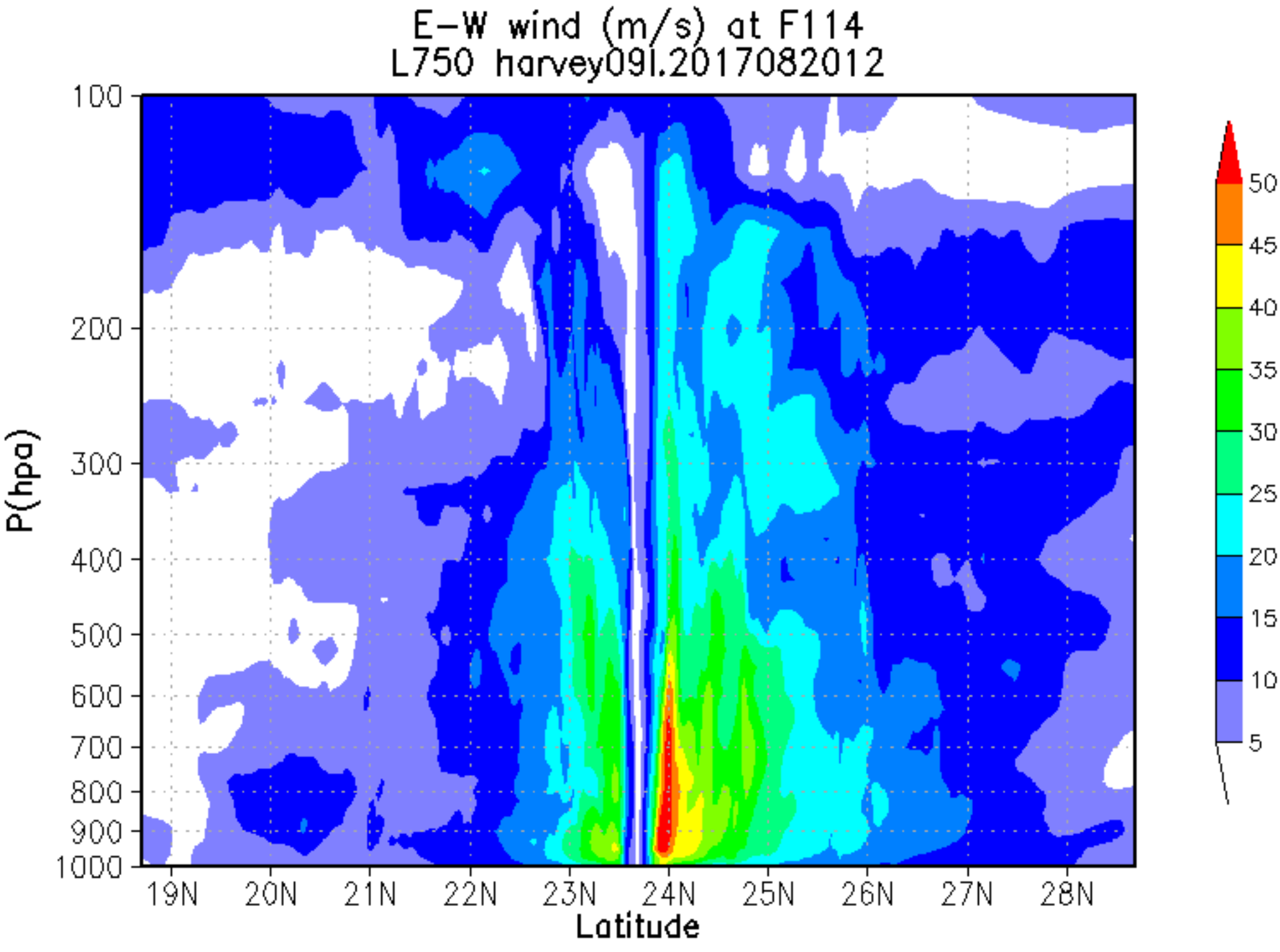
5


E-W wind (m/s) at F114
L750 harvey09l.2017082012
P(hpa)
100
200
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500
600
700
800
900
1000
19N
20N
21N
22N
23N
24N
25N
26N
27N
28N
Latitude
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25
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15
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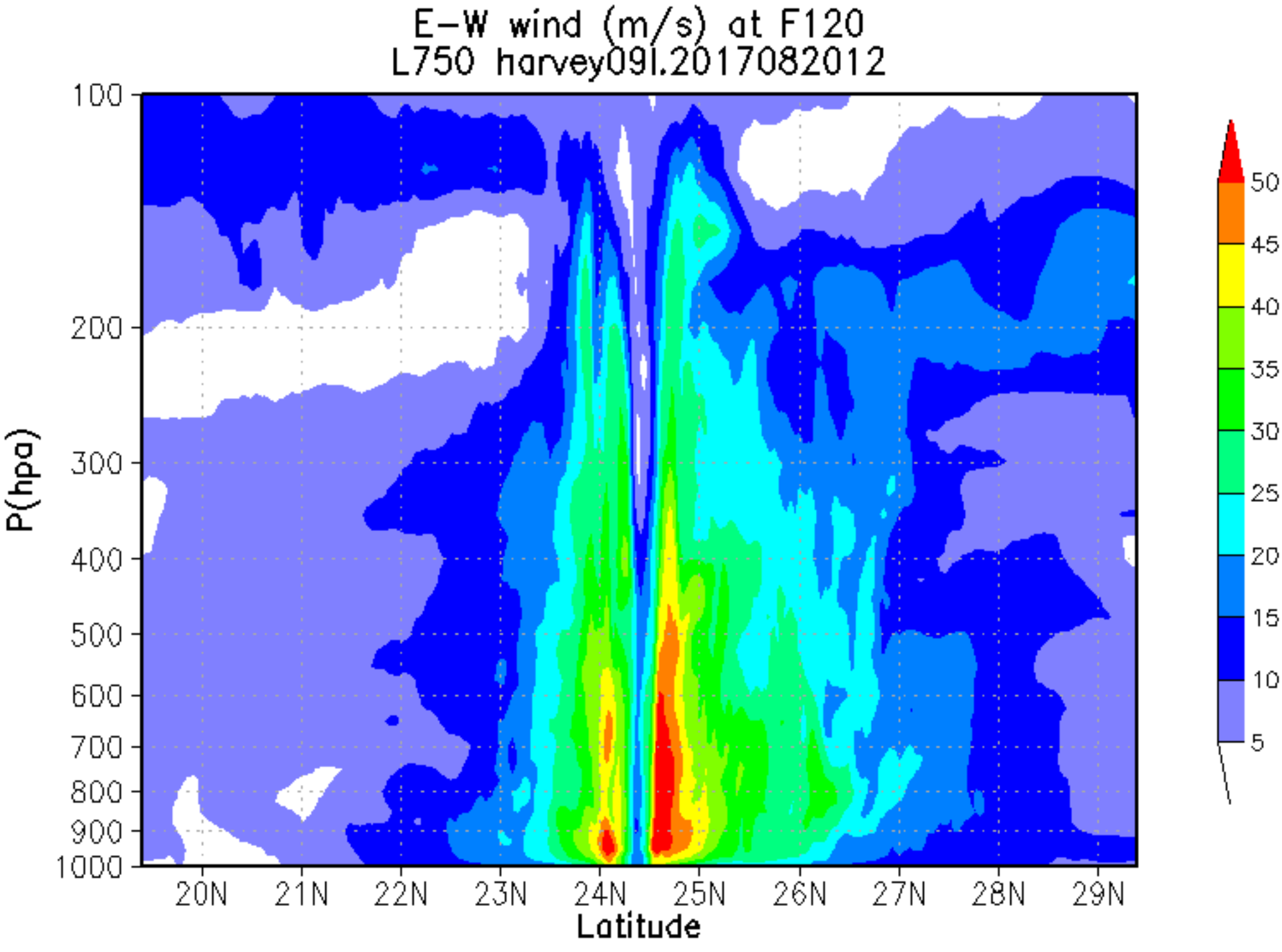
E-W wind (m/s) at F120
L750 harvey09l.2017082012
P(hpa)
100
200
300
400
500
600
700
800
900
1000
20N
21N
22N
23N
24N
25N
26N
27N
28N
29N
Latitude
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35
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25
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5