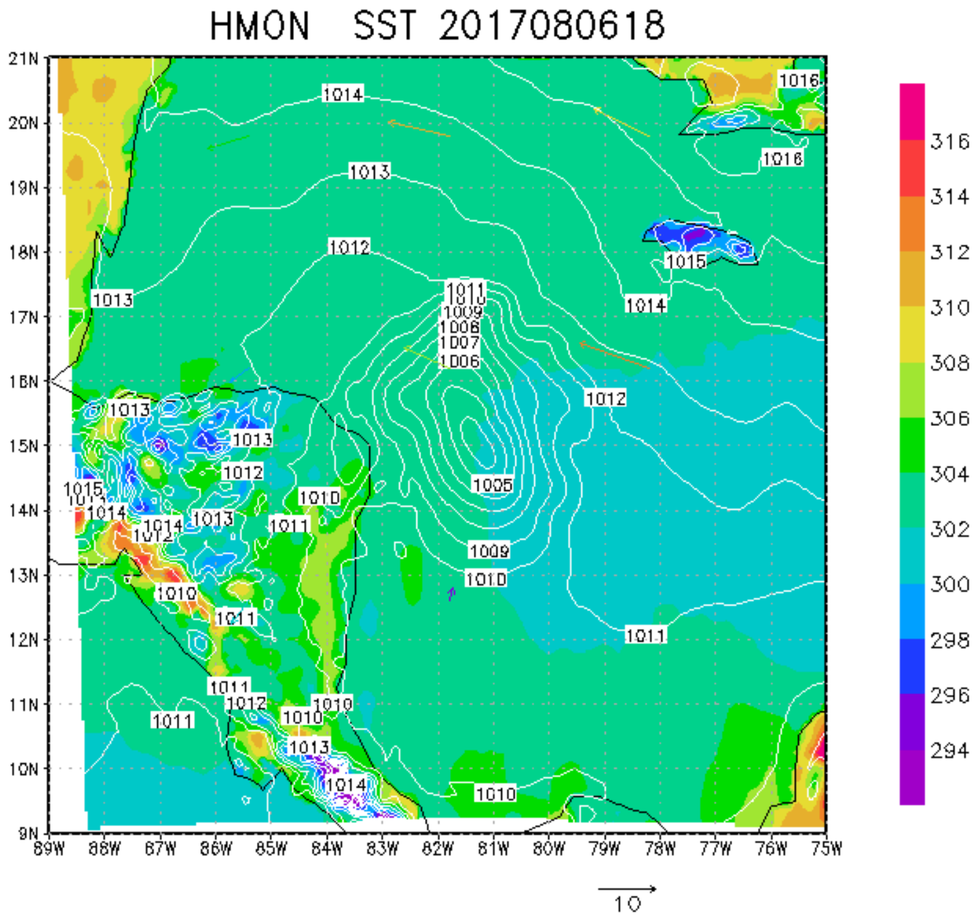
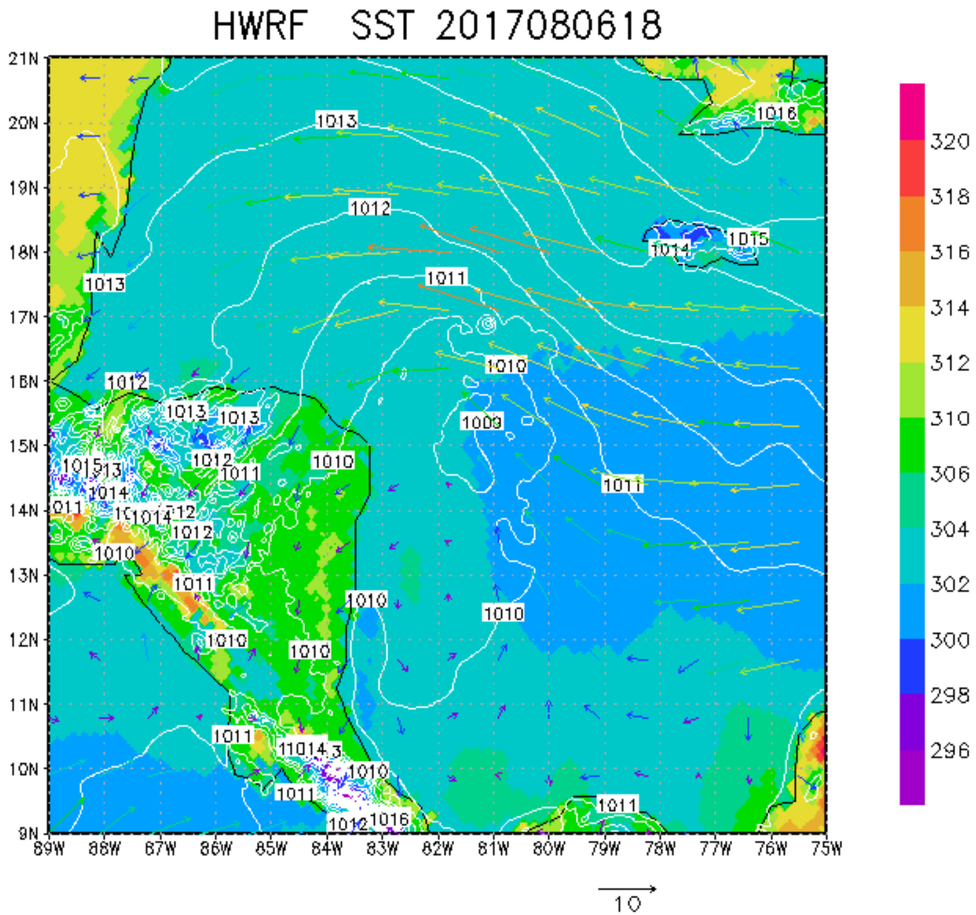
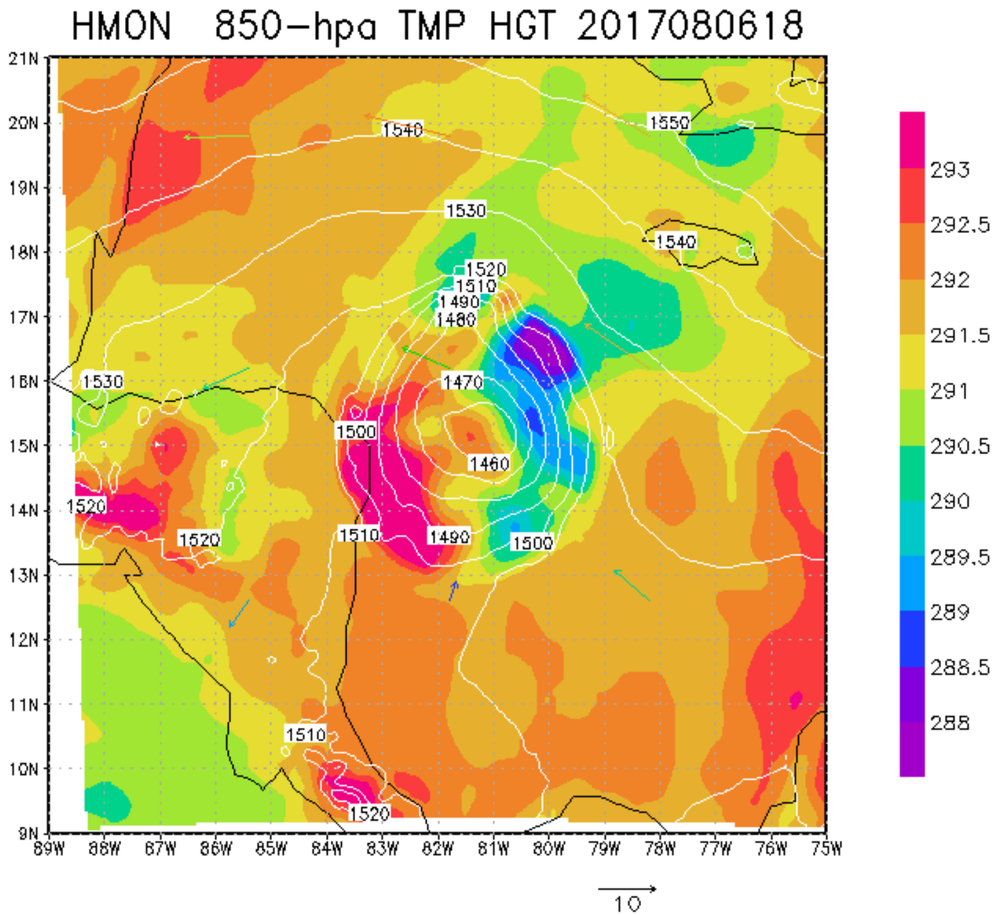
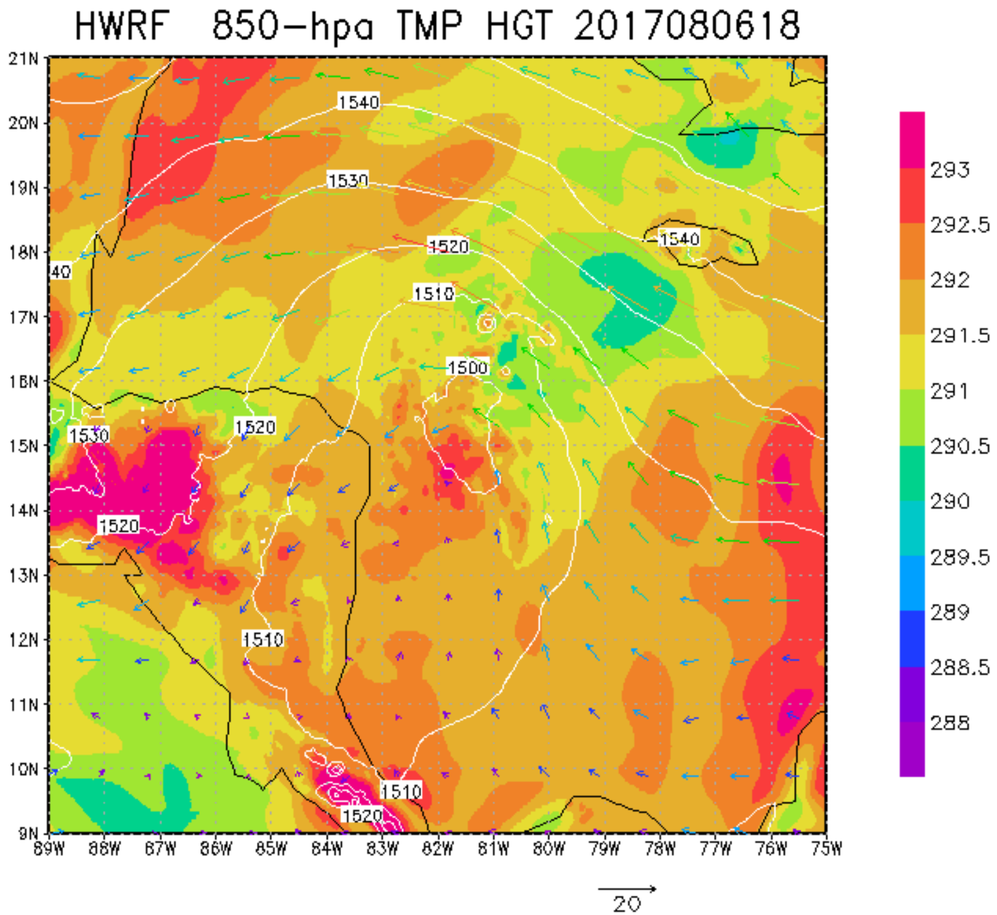
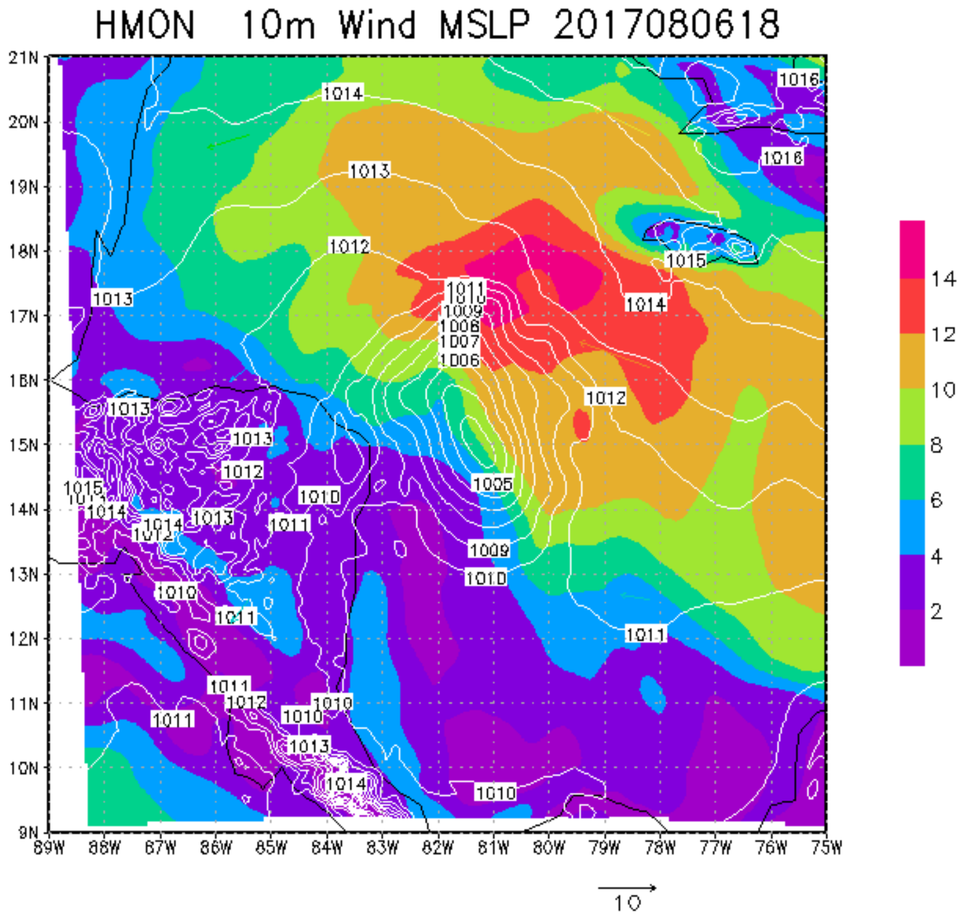
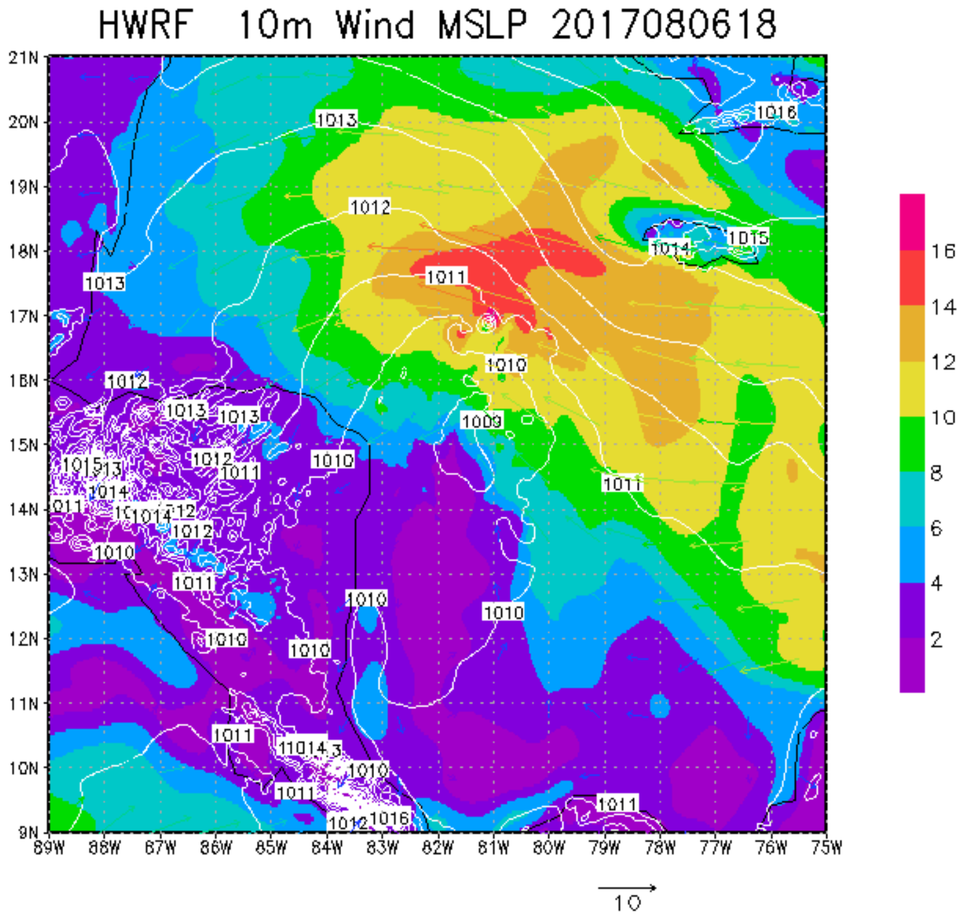

HMON SST 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
316
314
312
310
308
306
304
302
300
298
296
294
10

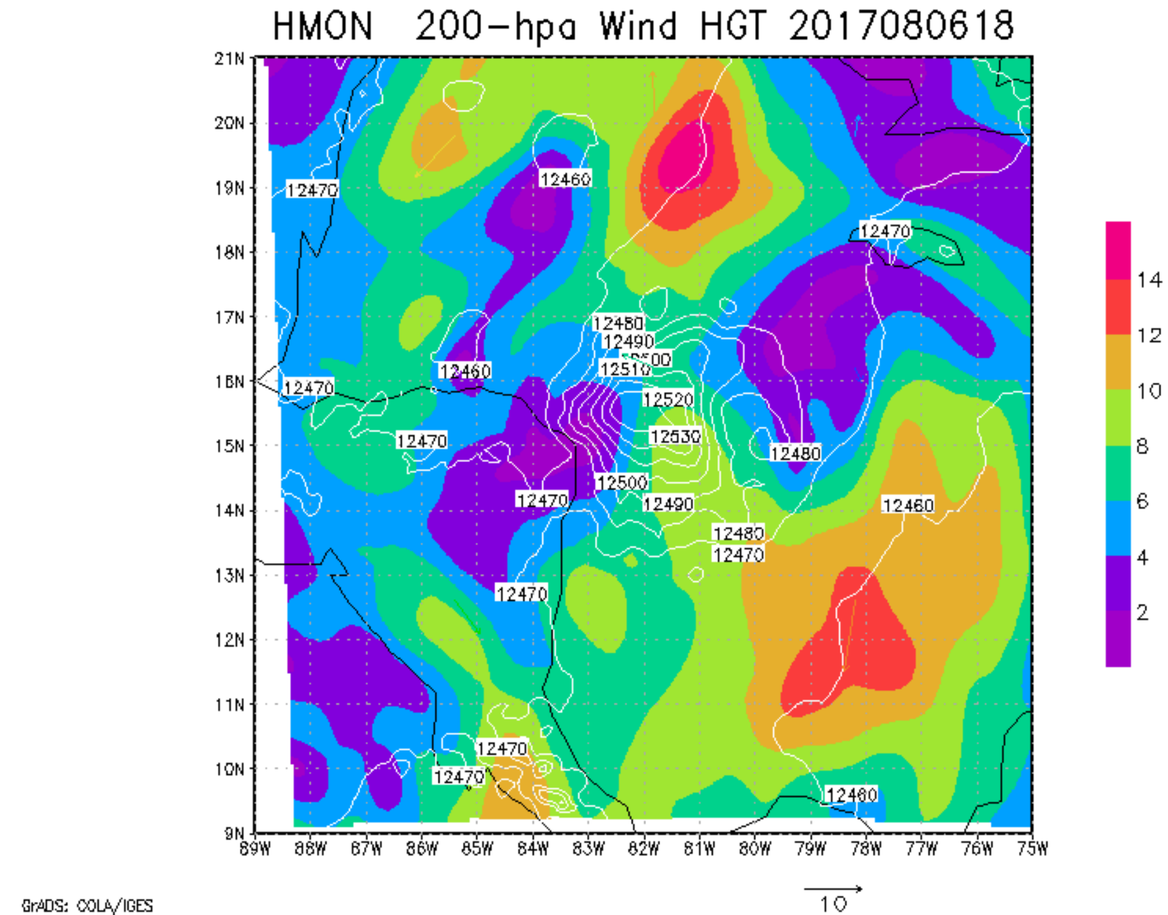

HWRF SST 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
320
318
316
314
312
310
306
304
302
300
298
296
10

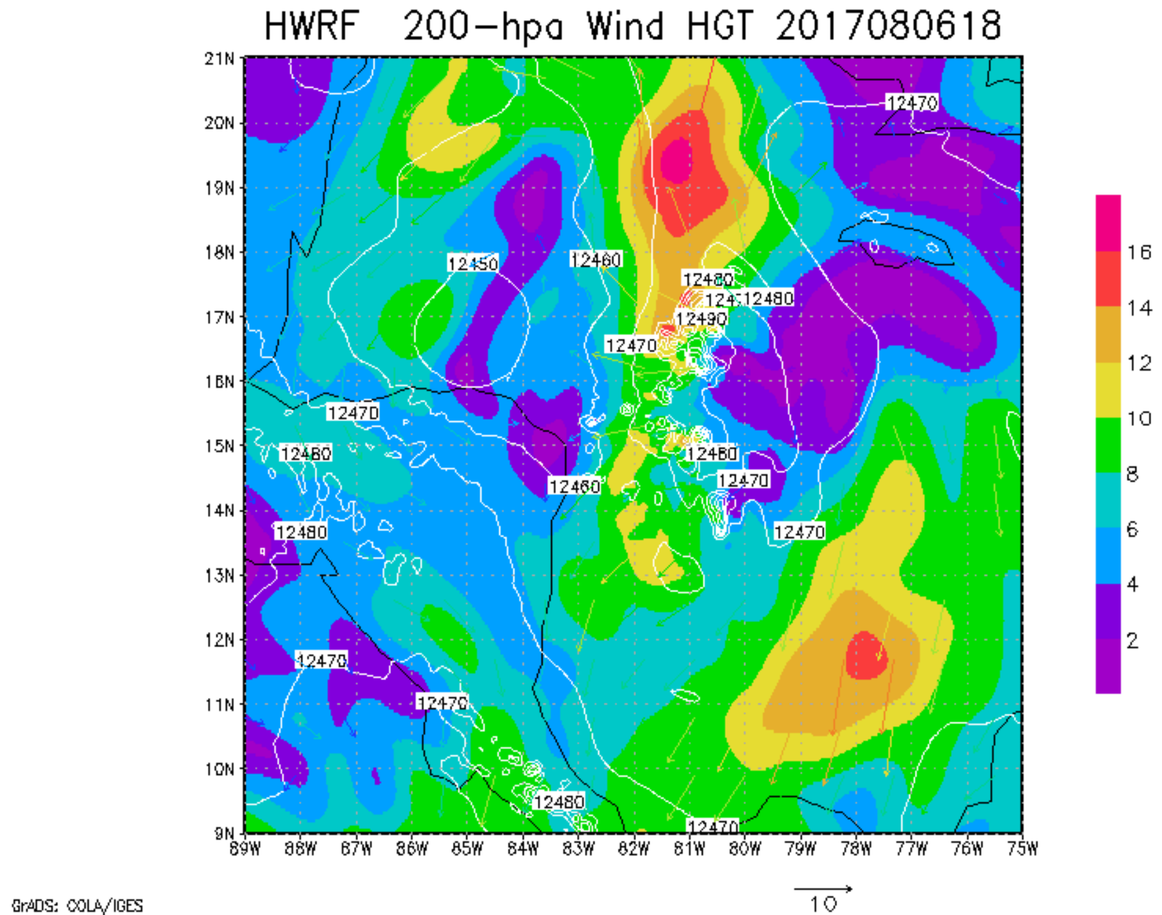

HMON 850-hpa TMP HGT 2017080618
293
292.5
292
291.5
291
290.5
290
289.5
289
288.5
288
GrADS: COLA/IGES
10

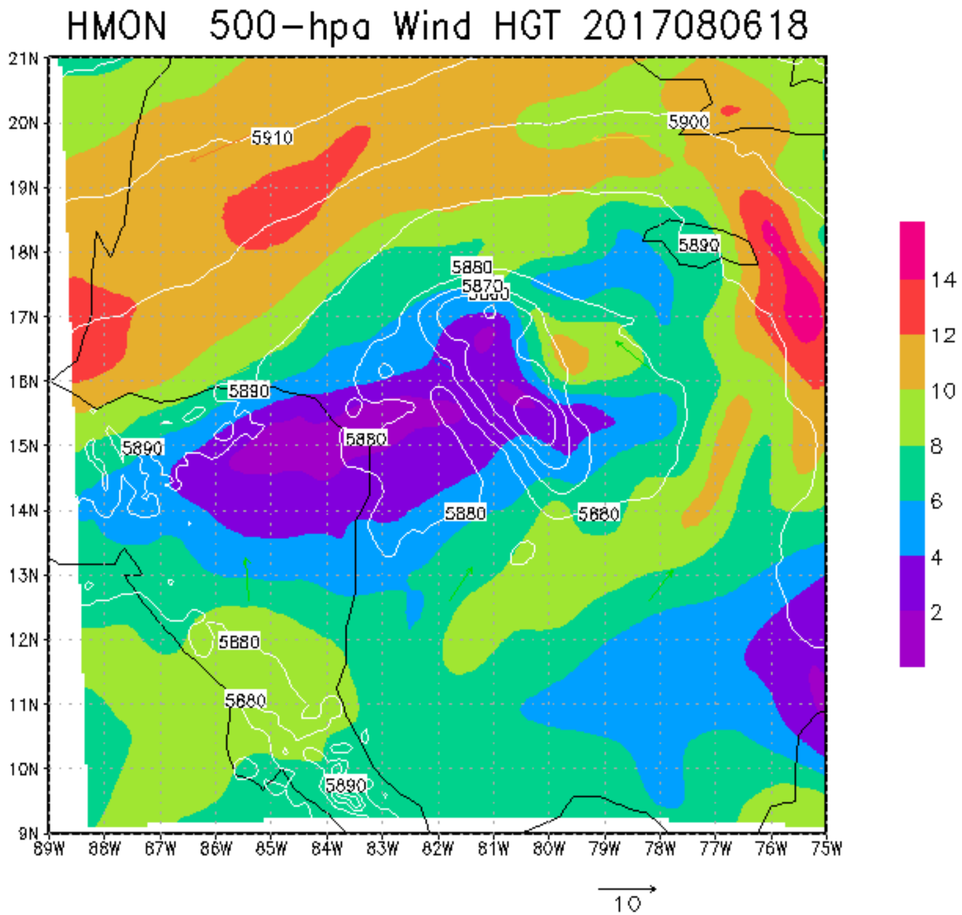

HWRF 850-hpa TMP HGT 2017080618
293
292.5
292
291.5
291
290.5
290
289.5
289
288.5
288
GrADS: COLA/IGES
20

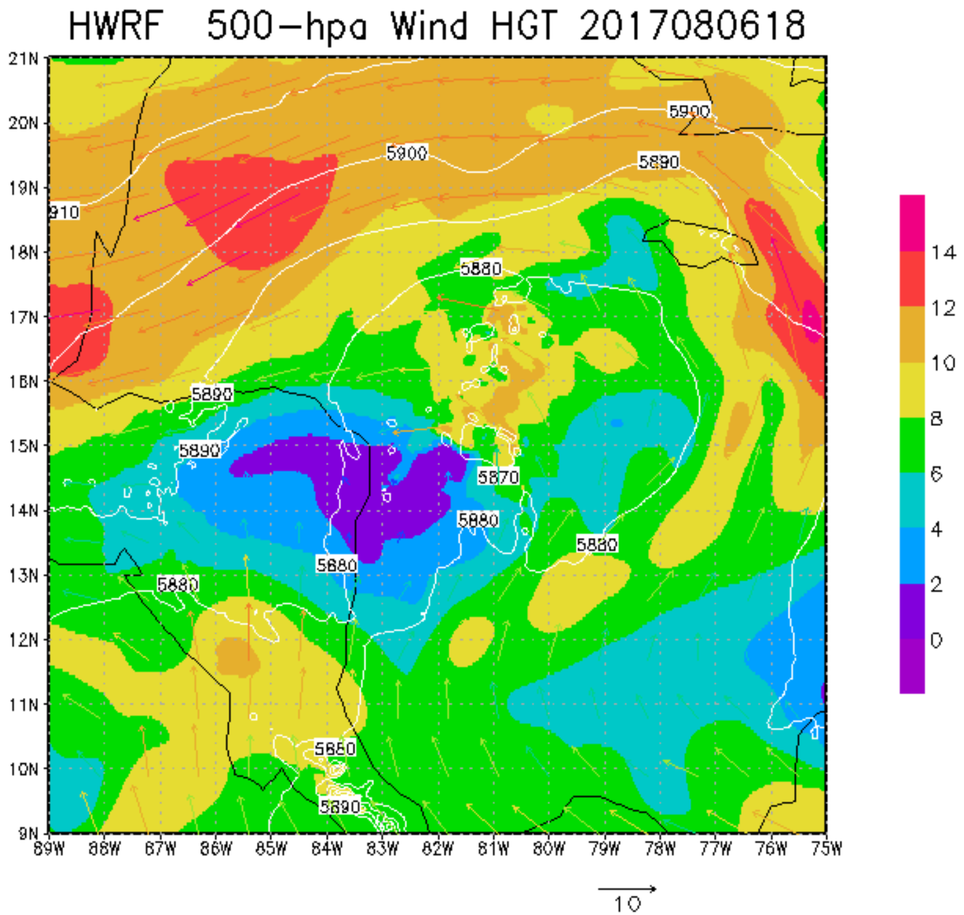

HMON 10m Wind MSLP 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
14
12
10
8
6
4
2
GrADS: COLA/IGES
10

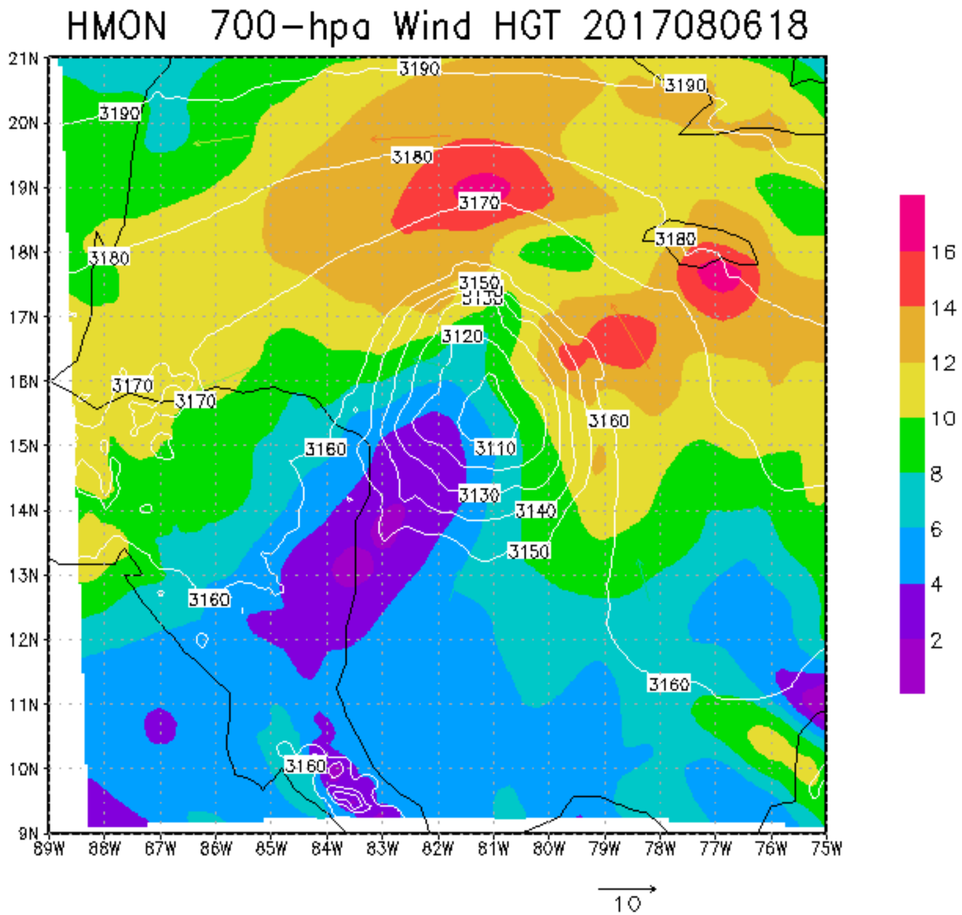

HWRF 10m Wind MSLP 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
10

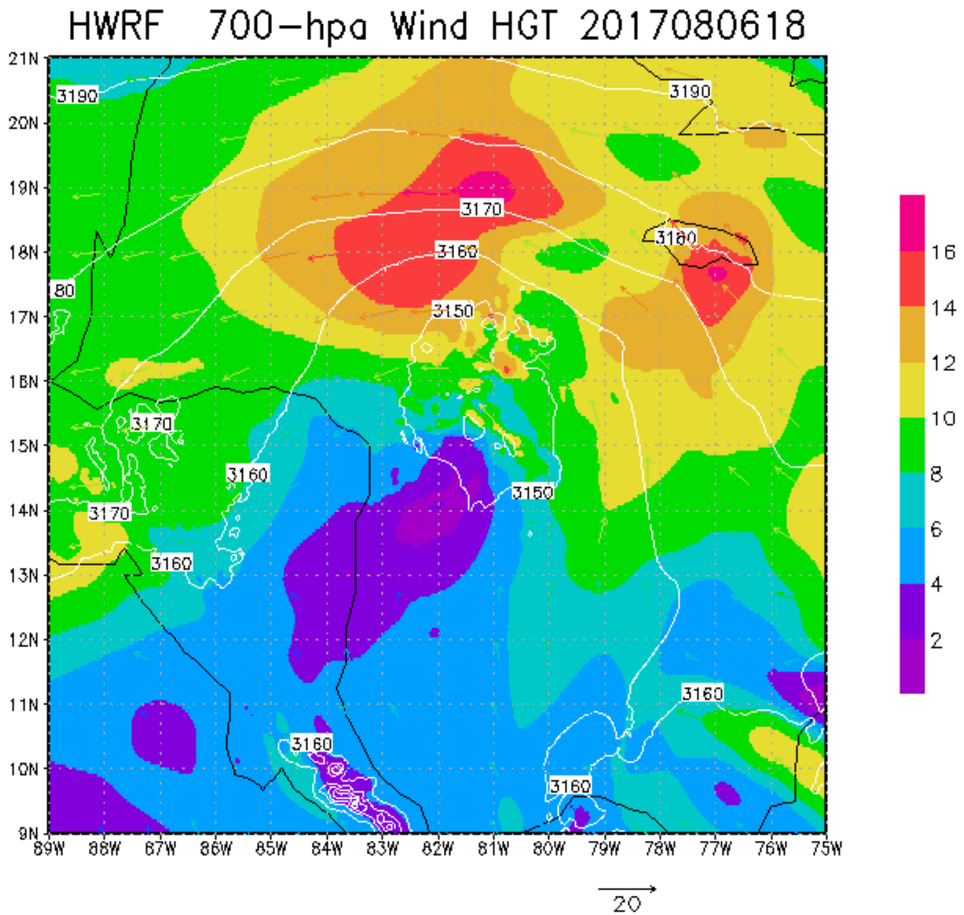

HMON 200-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
12470
12460
12480
12490
12500
12510
12520
12530
14
12
10
8
6
4
2
GrADS: COLA/IGES
10

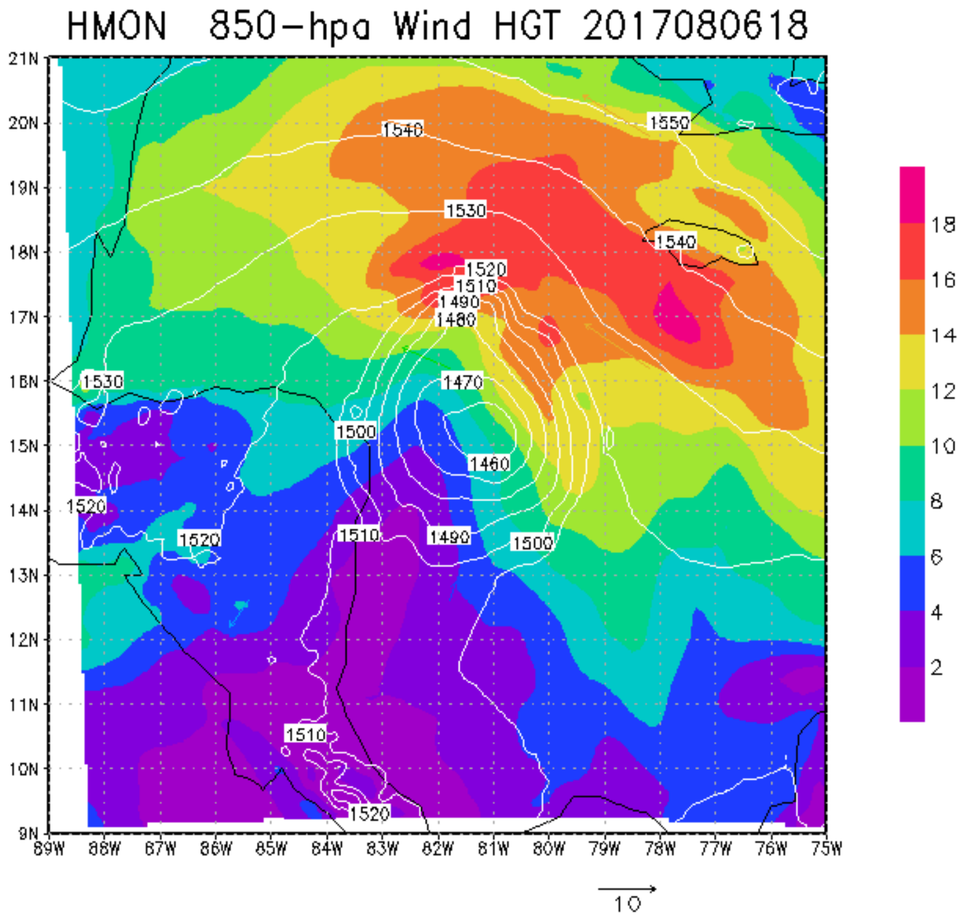

HWRF 200-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
12470
12460
12450
12480
12490
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
10

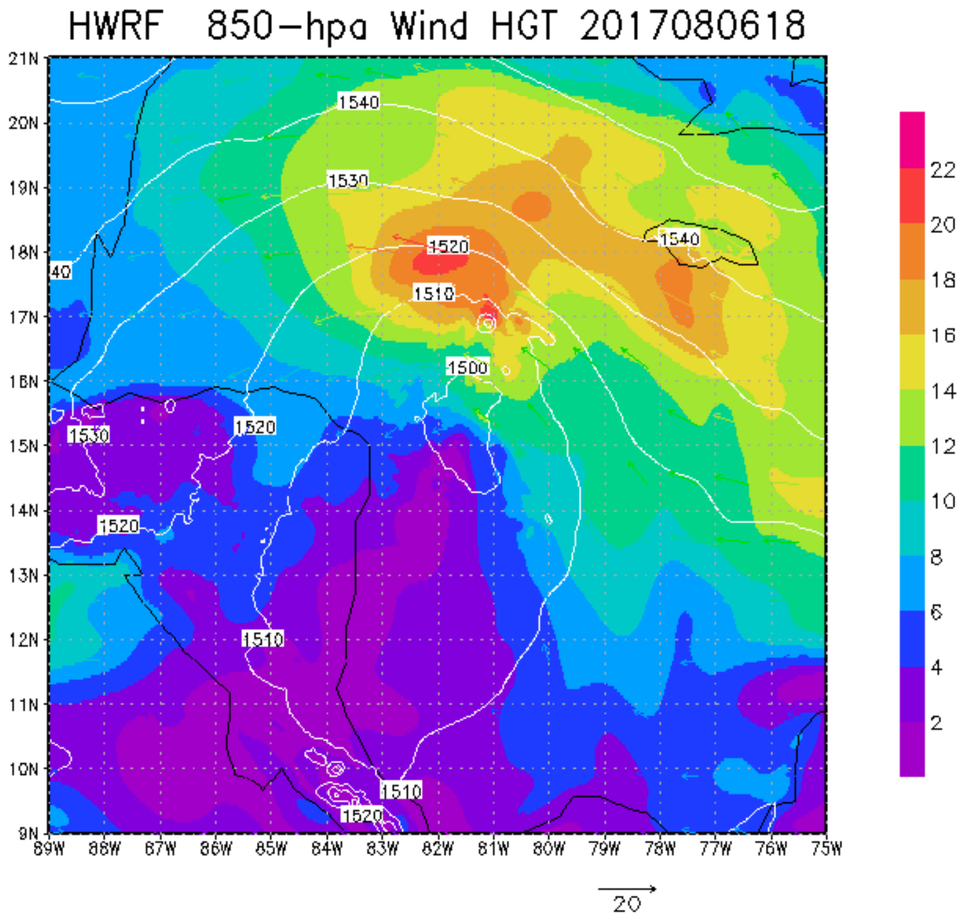

HMON 500-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
5910
5900
5890
5880
5870
14
12
10
8
6
4
2
GrADS: COLA/IGES
10


HWRF 500-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
910
5900
5890
5880
5870
14
12
10
8
6
4
2
0
GrADS: COLA/IGES
10


HMON 700-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
3190
3180
3170
3160
3150
3140
3130
3120
3110
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
10


HWRF 700-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
3190
3180
3170
3160
3150
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
20


HMON 850-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
1540
1550
1530
1520
1510
1490
1480
1470
1500
1460
18
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
10


HWRF 850-hpa Wind HGT 2017080618
21N
20N
19N
18N
17N
16N
15N
14N
13N
12N
11N
10N
9N
89W 88W 87W 86W 85W 84W 83W 82W 81W 80W 79W 78W 77W 76W 75W
1540
1530
1520
1510
1500
22
20
18
16
14
12
10
8
6
4
2
GrADS: COLA/IGES
20