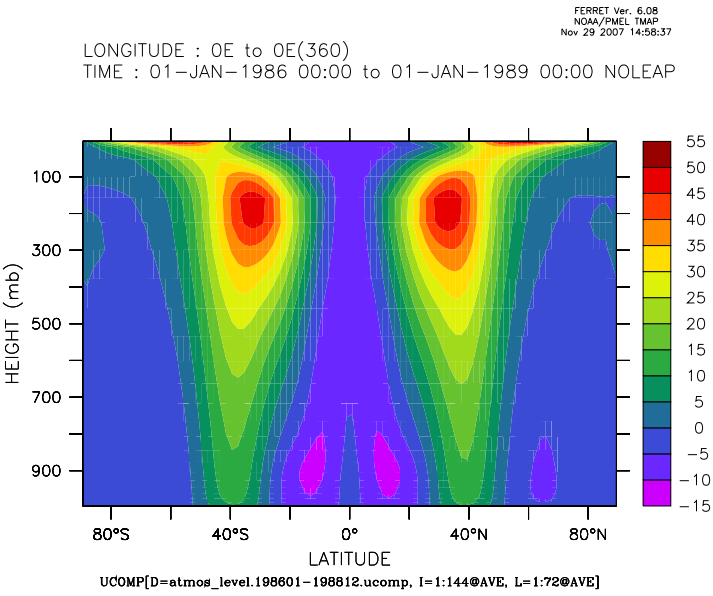
FERRET Ver. 6.08
NOAA/PMEL TMAP
Nov 29 2007 14:58:37
LONGITUDE : 0E to 0E(360)
TIME : 01-JAN-1986 00:00 to 01-JAN-1989 00:00 NOLEAP
HEIGHT (mb)
100
300
500
700
900
80°S
40°S
0°
40°N
80°N
LATITUDE
55
50
45
40
35
30
25
20
15
10
5
0
-5
-10
-15
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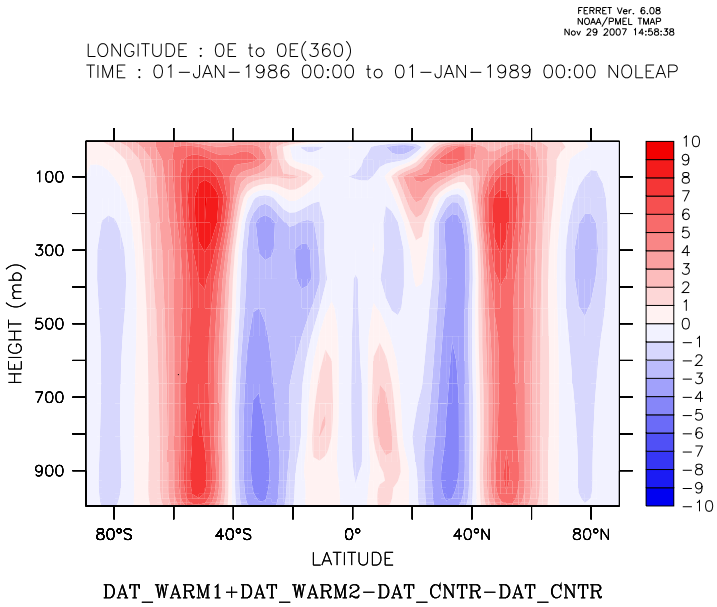
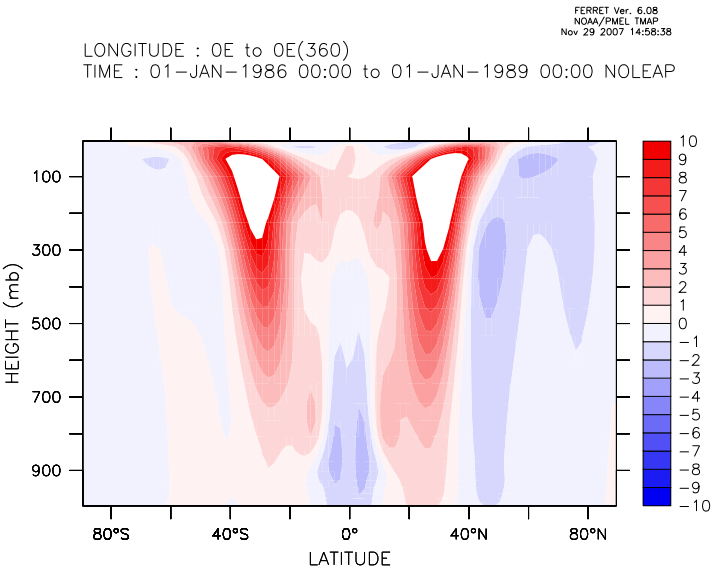

FERRET Ver. 6.08
NOAA/PMEL TMAP
Nov 29 2007 14:58:38
LONGITUDE : 0E to 0E(360)
TIME : 01-JAN-1986 00:00 to 01-JAN-1989 00:00 NOLEAP
HEIGHT (mb)
100
300
500
700
900
80°S
40°S
0°
40°N
80°N
LATITUDE
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
DAT_WARM1+DAT_WARM2-DAT_CNTR-DAT_CNTR


FERRET Ver. 6.08
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Nov 29 2007 14:58:38
LONGITUDE : 0E to 0E(360)
TIME : 01-JAN-1986 00:00 to 01-JAN-1989 00:00 NOLEAP
HEIGHT (mb)
100
300
500
700
900
80°S
40°S
0°
40°N
80°N
LATITUDE
10
9
8
7
6
5
4
3
2
1
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-3
-4
-5
-6
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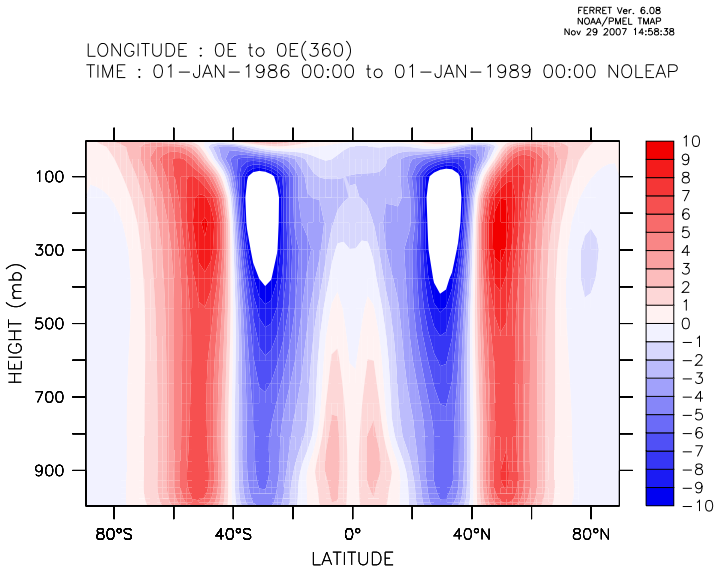
-8
-9
-10
DAT_WARM1 - DAT_CNTR


FERRET Ver. 6.08
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Nov 29 2007 14:58:38
LONGITUDE : 0E to 0E(360)
TIME : 01-JAN-1986 00:00 to 01-JAN-1989 00:00 NOLEAP
HEIGHT (mb)
100
300
500
700
900
80°S
40°S
0°
40°N
80°N
LATITUDE
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
DAT_WARM2 - DAT_CNTR