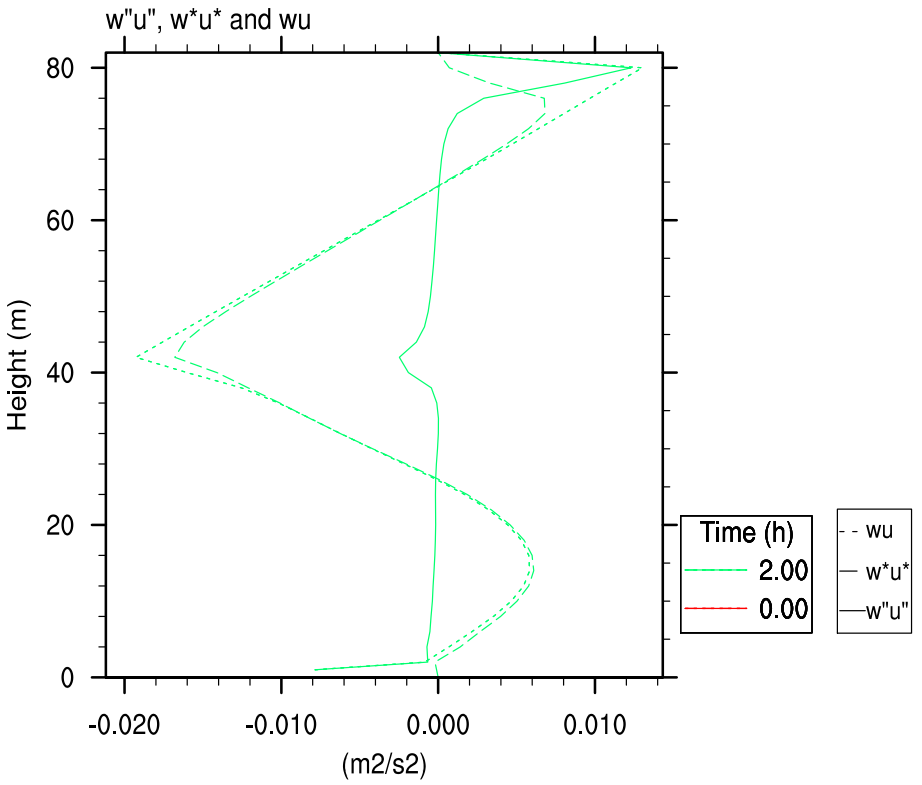
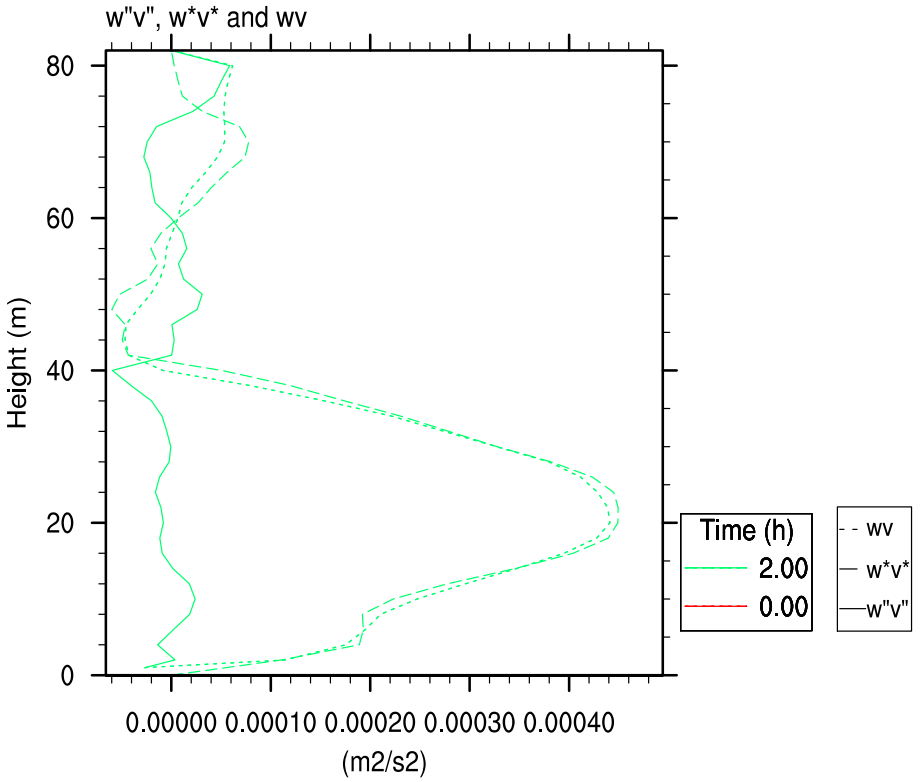
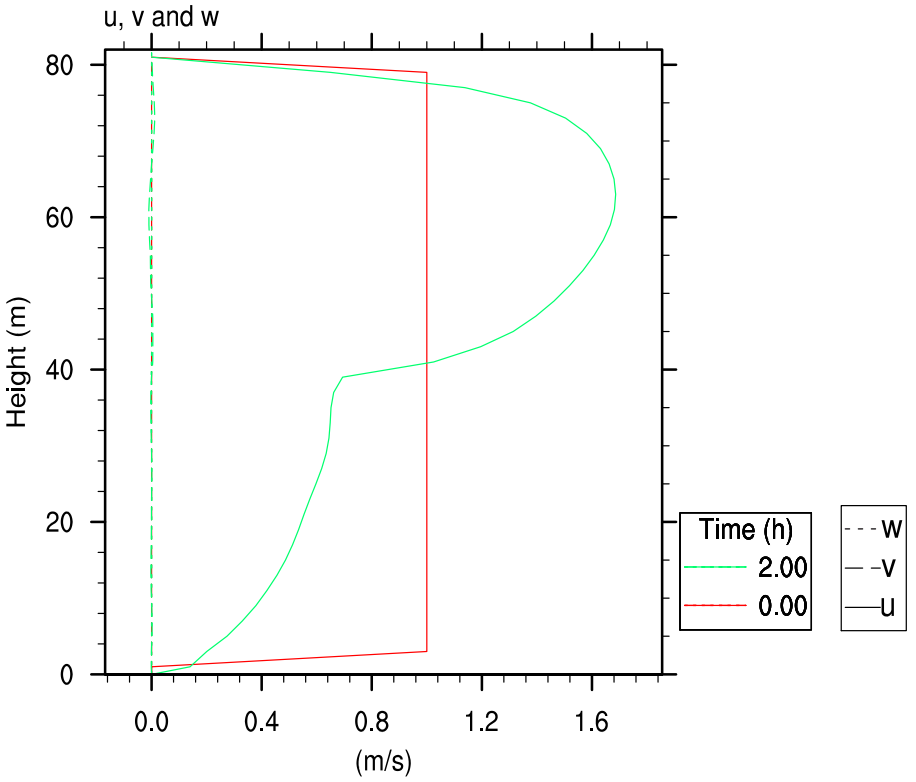
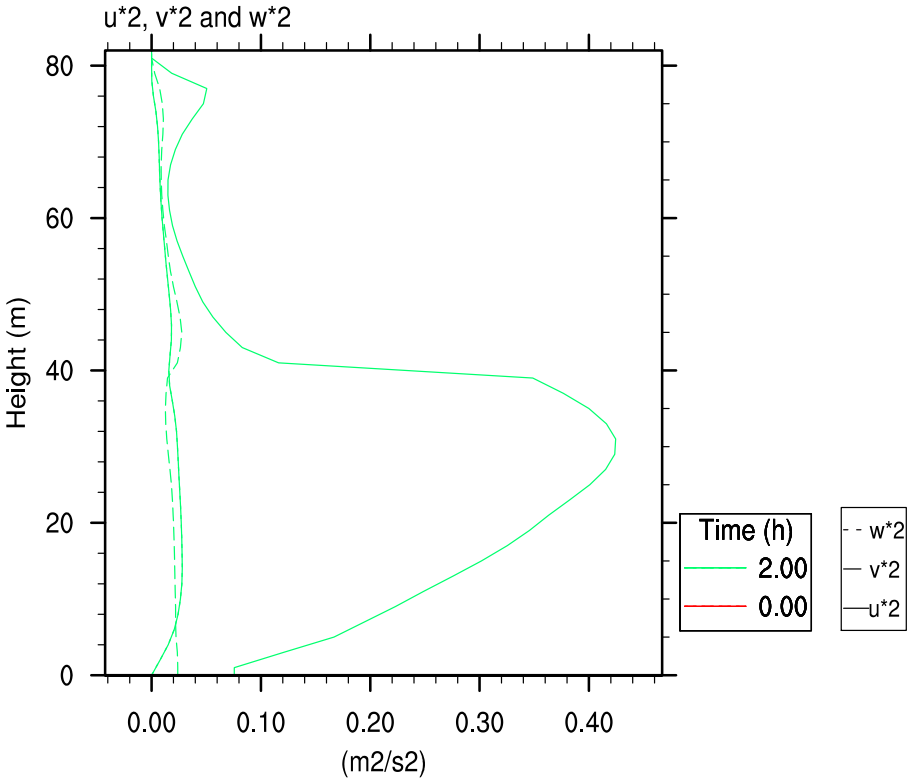
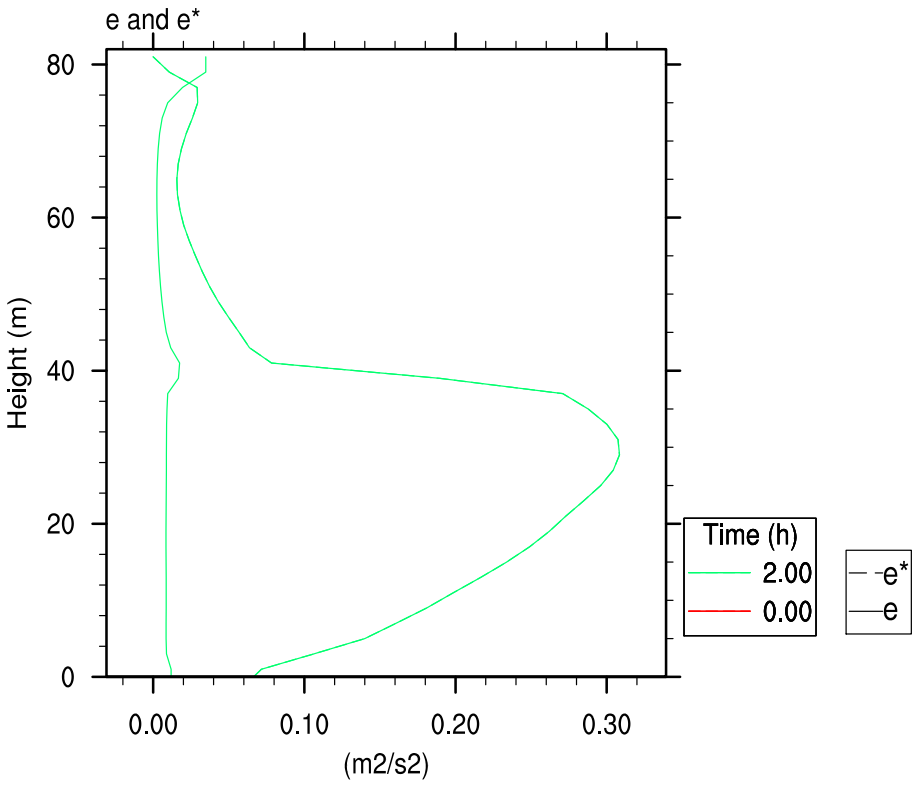
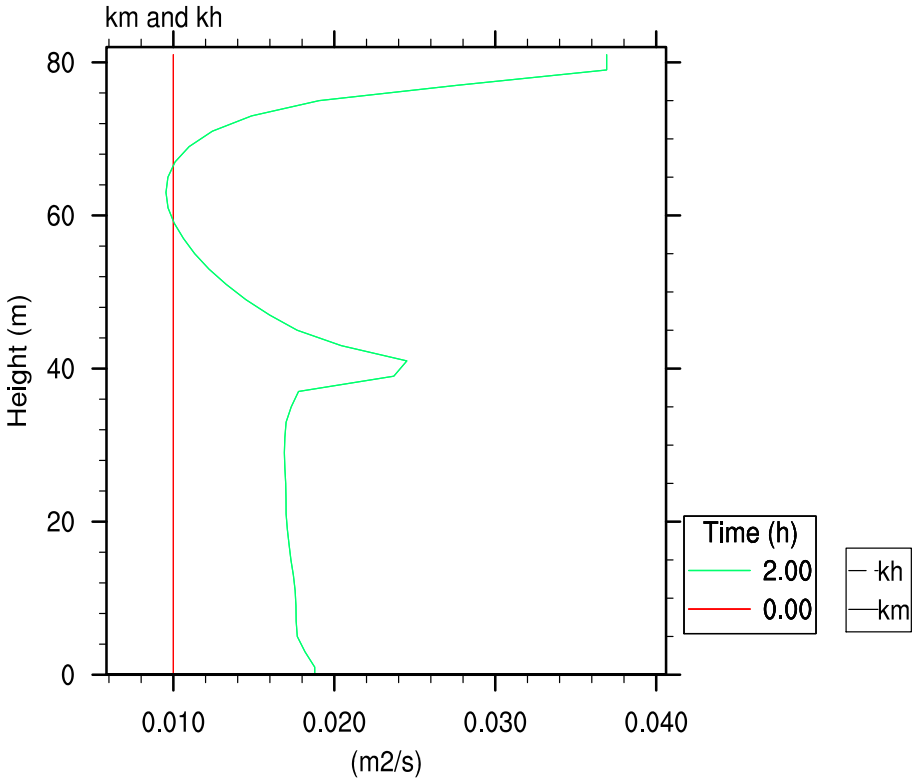

w"u", w*u* and wu
Height (m)
80
60
40
20
0
-0.020
-0.010
0.000
0.010
(m2/s2)
Time (h)
2.00
0.00
wu
w*u*
w"u"

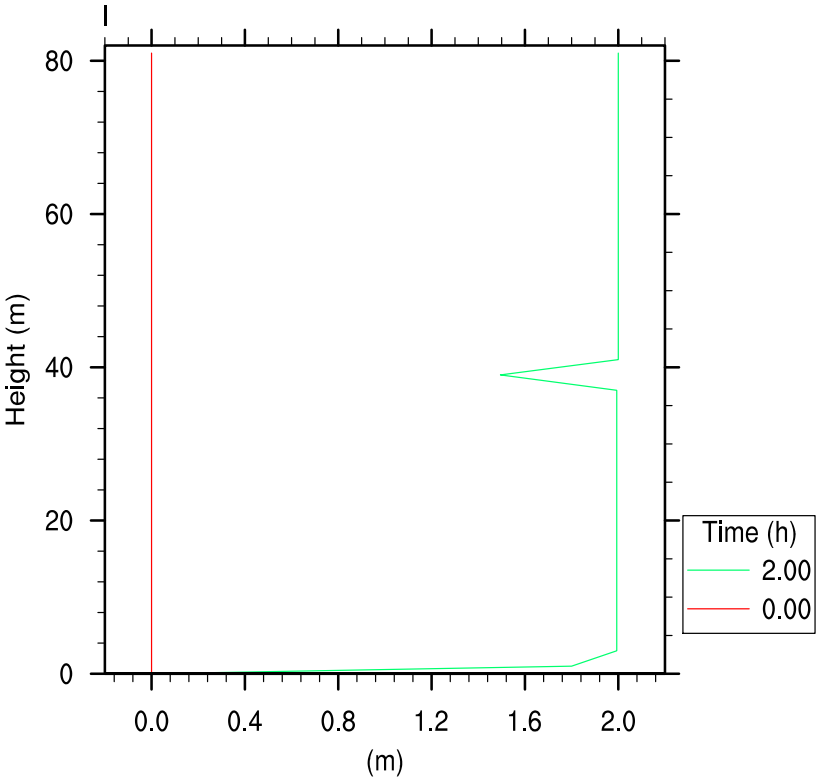

w"v", w*v* and wv
Height (m)
80
60
40
20
0
0.00000 0.00010 0.00020 0.00030 0.00040
(m2/s2)
Time (h)
2.00
0.00
wv
w*v*
w"v"

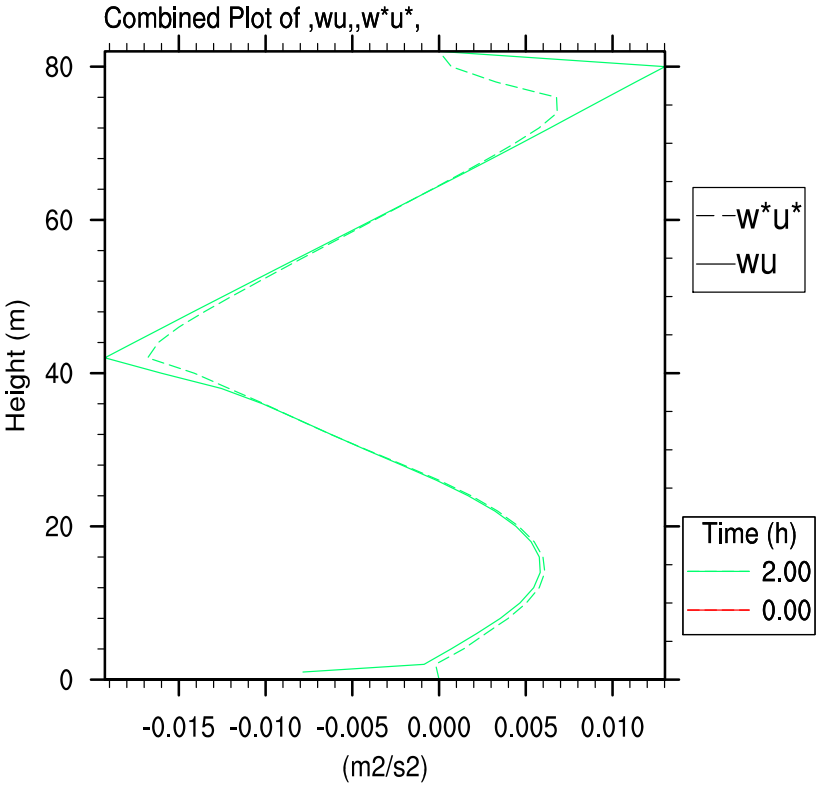

u, v and w
Height (m)
80
60
40
20
0
0.0
0.4
0.8
1.2
1.6
(m/s)
Time (h)
2.00
0.00
w
v
u


u*2, v*2 and w*2
Height (m)
80
60
40
20
0
0.00
0.10
0.20
0.30
0.40
(m2/s2)
Time (h)
2.00
0.00
w*2
v*2
u*2


e and e*
Height (m)
80
60
40
20
0
0.00
0.10
0.20
0.30
(m2/s2)
Time (h)
2.00
0.00
e*
e


km and kh
Height (m)
80
60
40
20
0
0.010
0.020
0.030
0.040
(m2/s)
Time (h)
2.00
0.00
kh
km


Height (m)
80
60
40
20
0
0.0
0.4
0.8
1.2
1.6
2.0
(m)
Time (h)
2.00
0.00


Combined Plot of ,wu,,w*u*,
Height (m)
80
60
40
20
0
-0.015
-0.010
-0.005
0.000
0.005
0.010
(m2/s2)
w*u*
wu
Time (h)
2.00
0.00