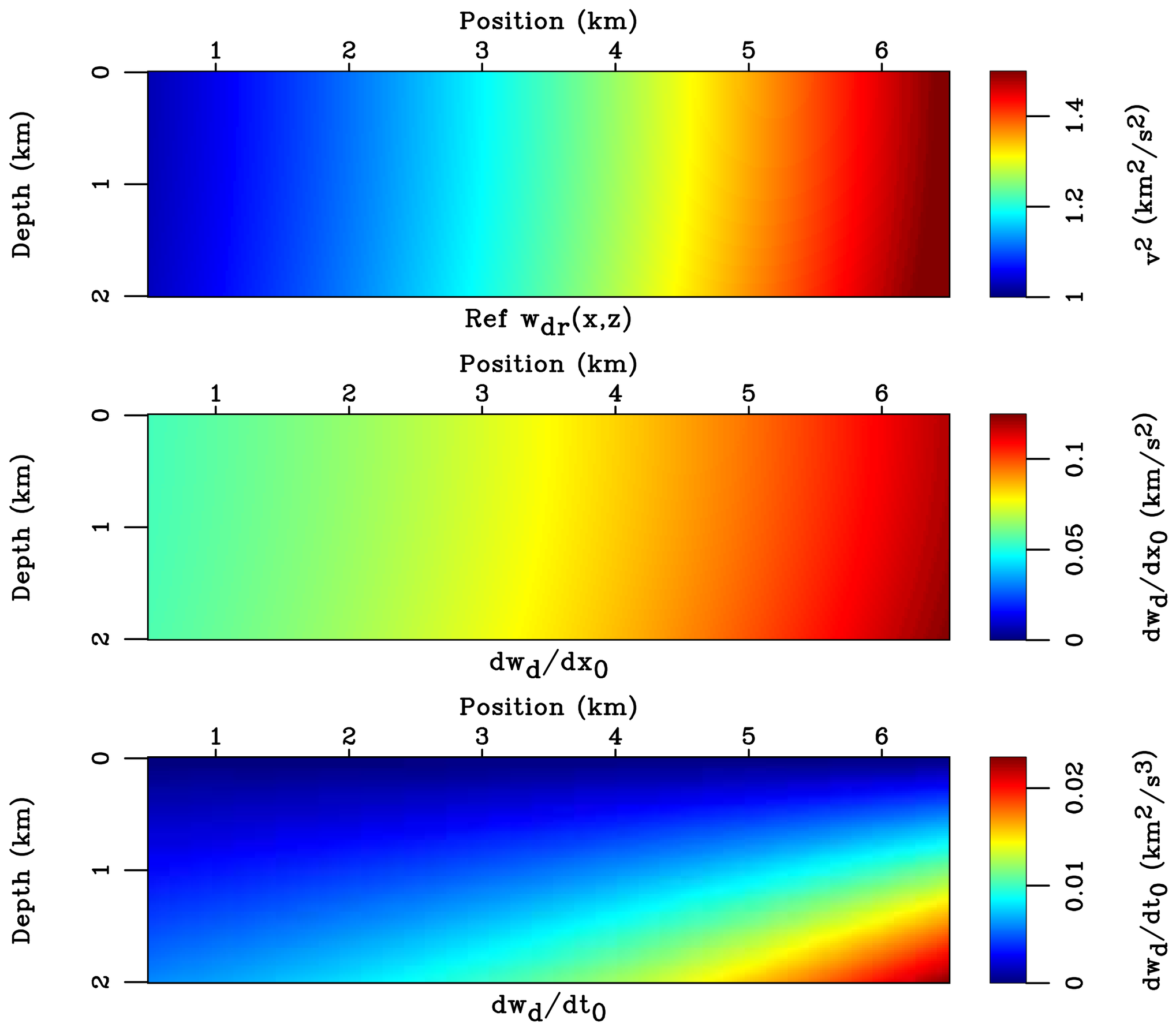
Position (km)
1
2
3
4
5
6
Depth (km)
0
1
2
Ref $w_{dr}(x,z)$
1
1.2
1.4
v^2 (km^2/s^2)
Position (km)
1
2
3
4
5
6
Depth (km)
0
1
2
dw_d/dx_0
0
0.05
0.1
dw_d/dx_0 (km/s^2)
Position (km)
1
2
3
4
5
6
Depth (km)
0
1
2
dw_d/dt_0
0
0.01
0.02
dw_d/dt_0 (km^2/s^3)