

```
integer, public, parameter :: NDRYDEP_ADV = 21
type(depmap), public, dimension(NDRYDEP_ADV), parameter :: DDepMap = (/ &
  depmap(IXADV_O3           , "O3_#####", -1) &
  ...
, depmap(IXADV_HCHO        , "HCHO_#####", -1) &
, depmap(IXADV_CH3CHO      , "ALD_#####", -1) &
  ...
```

```
integer, public, parameter :: NWETDEP_ADV = 12
type(depmap), public, dimension(NWETDEP_ADV), parameter :: WDepMap = (/ &
  depmap(IXADV_HNO3        , "HNO3_#####", -1) &
  ...
, depmap(IXADV_NH3        , "NH3_#####", -1) &
  ...
```