

require\_depth\_list  
\_chksum  
update\_depth\_list  
\_chksum  
use\_temperature  
do\_ape\_calc  
read\_depth\_list  
energysave\_geometric  
write\_stocks  
date\_stamped\_output

logical

net\_heat\_in\_efp  
heat\_prev\_efp  
salt\_prev\_efp  
net\_salt\_in\_efp  
mass\_prev\_efp  
fresh\_water\_in\_efp

type(efp\_type)

fields

fieldtype

start\_time  
geometric\_end\_time  
energysavedays  
energysavedays\_geometric  
write\_energy\_time

time\_type

energyfile  
depth\_list\_file

character(len=200)

max\_energy  
timeunit  
d\_list\_min\_inc  
dt\_in\_t

real

area  
depth  
vol\_below

mom\_sum\_output::depth\_list

dl

prev\_n  
list\_size  
previous\_calls  
maxtrunc  
fileenergy\_ascii  
fileenergy\_nc  
lh  
ntrunc

integer

mom\_sum\_output::sum\_output\_cs