```
· Variables nt, st
· Variables de cenarian / Free-tunnel-south
"Invariante II & st>0 -> nt = 0 / nt>0 -> st = 0}
 "Si me key ungon ceche en el tonel que ne entreale
    desoile els un entences preden pentrer en el trénel
    les ceches chesone el nevire y viceverse"
 · Métacles
  wants-enterisels, dwection)
   celz. montex - acchoine ()
   クエルひょく
   13 divection = = NORTH:
       YINAZV
        sels. Svee-tunel-next. woit, for ( )
        I I NBE == 0 S = 1 SE 70 - INE = 9 N Falso - icievto)
        né = nt + 1 ne neur repre chemes
trer neare agri
        II N N E ZIJ = LISE = O -IN E 70 N CIEVAD SE = 9 JV
        Sels. mutex-releasel)
        YINN 3 V
   else.
        TINUSV
        Sels. Free_tunnel-southement-fer(st==c)
        St = ct +1 salsc. -> ciento, n nt = a -> st # as v
         SE = SE+1

Ne ney near apre

NE New of the agric

A TIM SE = 13 = 2 CICENTO - INE = CO ME = 0 - 15E # Q'S V
         Selfonutex-velease()
         YINVIV
  lecues- Eunnel (self, divection)
   seld, nu tex-acquire()
   TINVIV
   13 aurection == vertH:
      TENUSV
       n E = n f - 1
                         ne vey neare que dem
       TINU V DE = NF-1 ZEKSF DO - NF EON ECIENTOS , SE-BZN
          nt no preade ser werer que cera =) nt-1 > 0
        Oy na paarvie ser cero en este casa
          temboro bondre si mo NF-ISO = N+20 = Berferto
  9219
      YINU5~
       28 = 2F-1
       TENUT SEE SE-15 = { cievtas ne =0; Ant >a->st=0,5 v
                                           we way vaced
                         por el musme ne de que dem equi
                         nonvente que a
  TINUSV
                         bone bone 2,E
```