⑤ clr ∅
time
cond
kbin

```
YCLR: BSR   DECTMN
      BEQ   PC14        → clr et tst si on peut continuer
      BSR   WNOMV
      BEQ   ERR1S
      CMP   #YCOND-Y,(A3)
      BNE   MC762
      LEA   TMCOND,A0          vide conditions
      MOVE.L (A0)+,A1
      MOVE.L A1,(A0)
      CLR   (A1)
MC76  : LEA   TVARDC,A0
      CMP   #pileint,(A0)
      BLE   MC763
      MOVE  (A0),-(SP)
      SUBQ  #1,(A0)
      BSR   CPUSHNO
      MOVE  (SP)+,D2
      BSR   WASGN2
      BRA   MC76
MC763 MOVE #pileint,TVARDC
      RTS
```

chaine vide
} mise de var

```
MC762 : CMP   #YTIME-Y,(A3)
        BNE   ERR1S
XCLRTIM: MOVE.L  $4BA.W,YTIME+C
M       : RTS
```