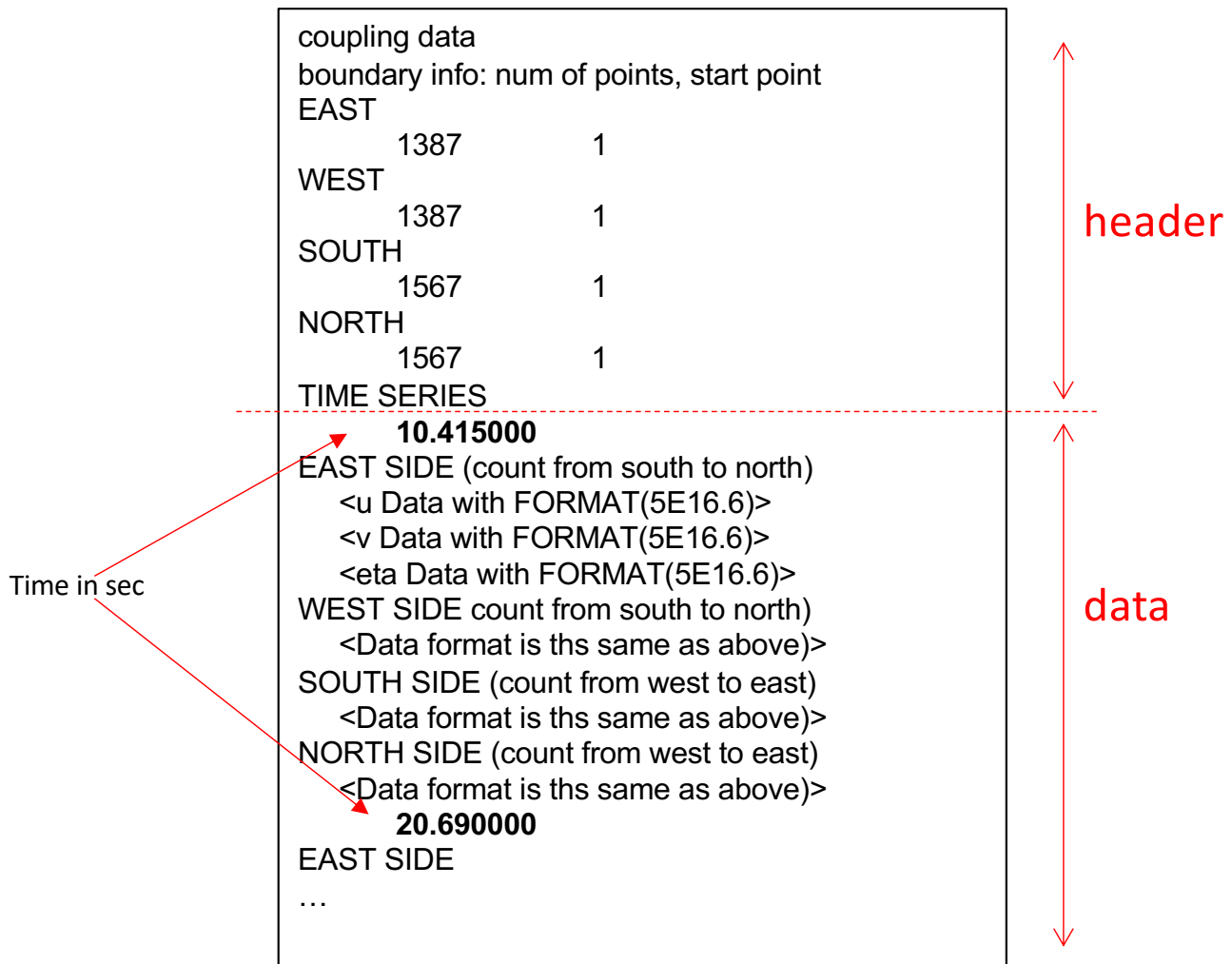


Content of the coupling file:



Example of read in FORTRAN:

After reading the header

```
DO k = 1, TIME_FINISH
  READ(1,*) TIME
  READ(1,*) ! East side
  READ(1,119) (U_EAST(I), I=1, N_EAST)
  READ(1,119) ! (V_EAST(I), I=1, N_EAST)
  READ(1,119) ! (ETA_EAST(I), I=1, N_EAST)
  READ(1,*) ! West side
  READ(1,119) (U_WEST(I), I=1, N_WEST)
  READ(1,119) ! (V_WEST(I), I=1, N_WEST)
  READ(1,119) ! (ETA_WEST(I), I=1, N_WEST)
  READ(1,*) ! South side
  READ(1,119) (U_SOUTH(I), I=1, N_SOUTH)
  READ(1,119) ! (V_SOUTH(I), I=1, N_SOUTH)
  READ(1,119) ! (ETA_SOUTH(I), I=1, N_SOUTH)
  READ(1,*) ! North side
  READ(1,119) (U_NORTH(I), I=1, N_NORTH)
  READ(1,119) ! (V_NORTH(I), I=1, N_NORTH)
  READ(1,119) ! (ETA_NORTH(I), I=1, N_NORTH)
ENDDO
119FORMAT(5E16.6)
```

Where
N_EAST = 1387
N_WEST = 1387
N_SOUTH = 1567
N_NORTH = 1567