

27 Oct 77

Bruce here are a few annotated plots for your internal use - There are many more but they are ^{my} working graphs $\equiv$ annotation (I thought you were in a hurry to determine the best plotting formats) and unless you want them I don't want to ~~try~~ spend time trying to clean them up -

We have a growing tape library which you can copy when your machine is fixed - Let me know what you want -
H.T.

23 Oct.

Mean BP & HR (1 Hr. Mean)

Law

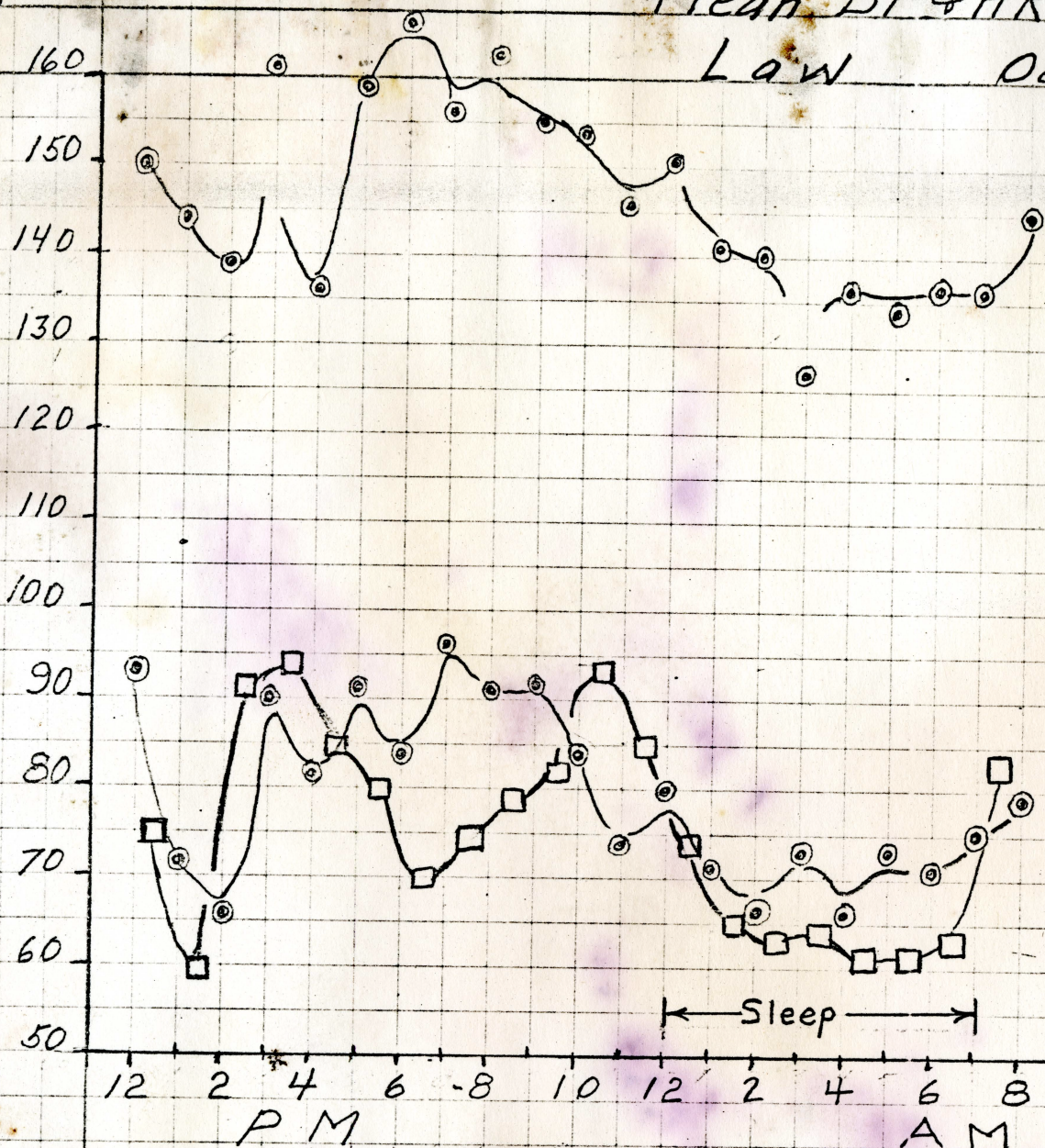
Oct. Work + H

HR and BP

160
150
140
130
120
110
100
90
80
70
60
50○ BP
□ HR12 2 4 6 8 10 12 2 4 6 8 10
P M A M
Time, Hrs.

Sleep

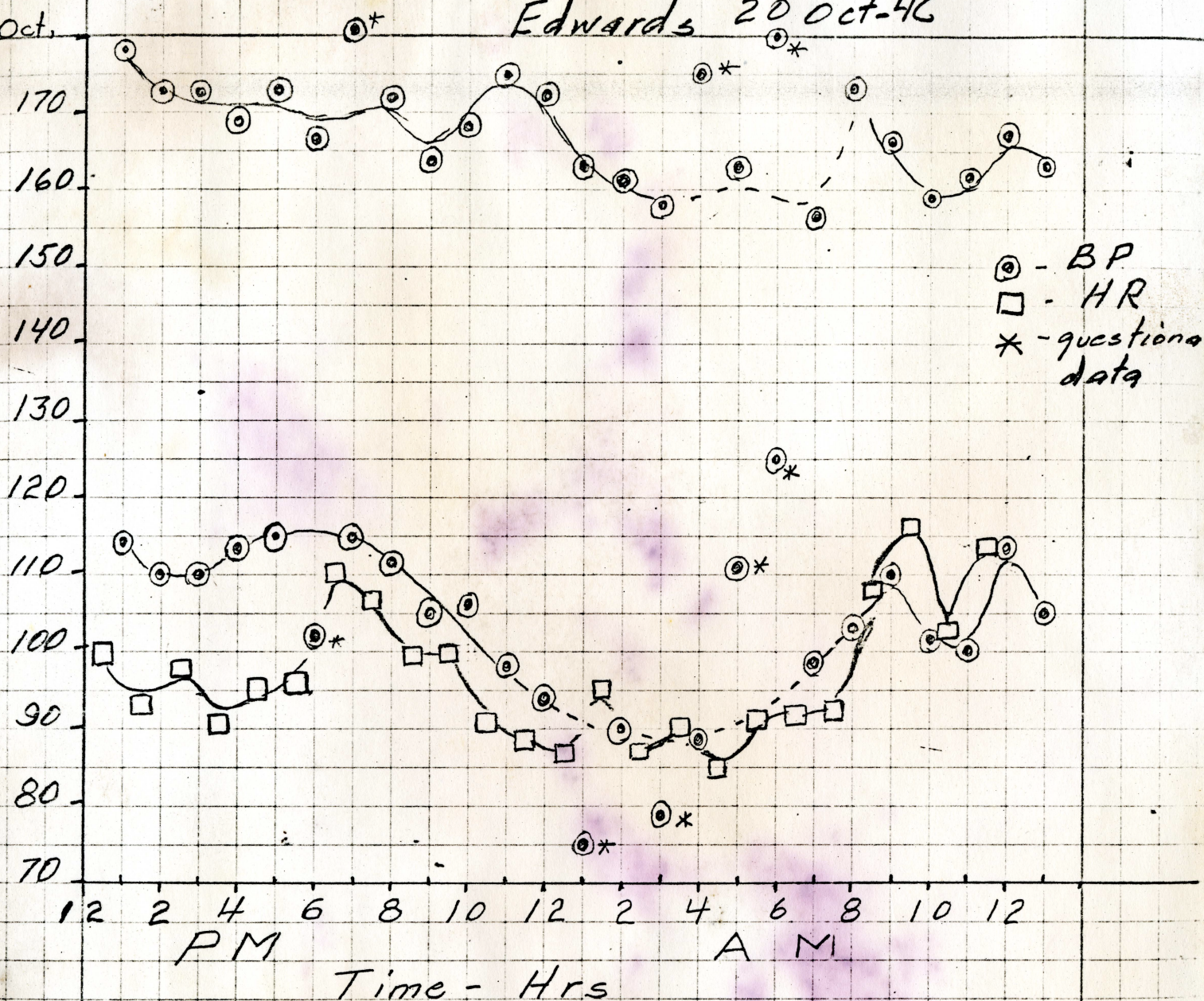
No Medication



Mean BP & HR (1 Hr Means)

Edwards 20 Oct-46

24 Oct.

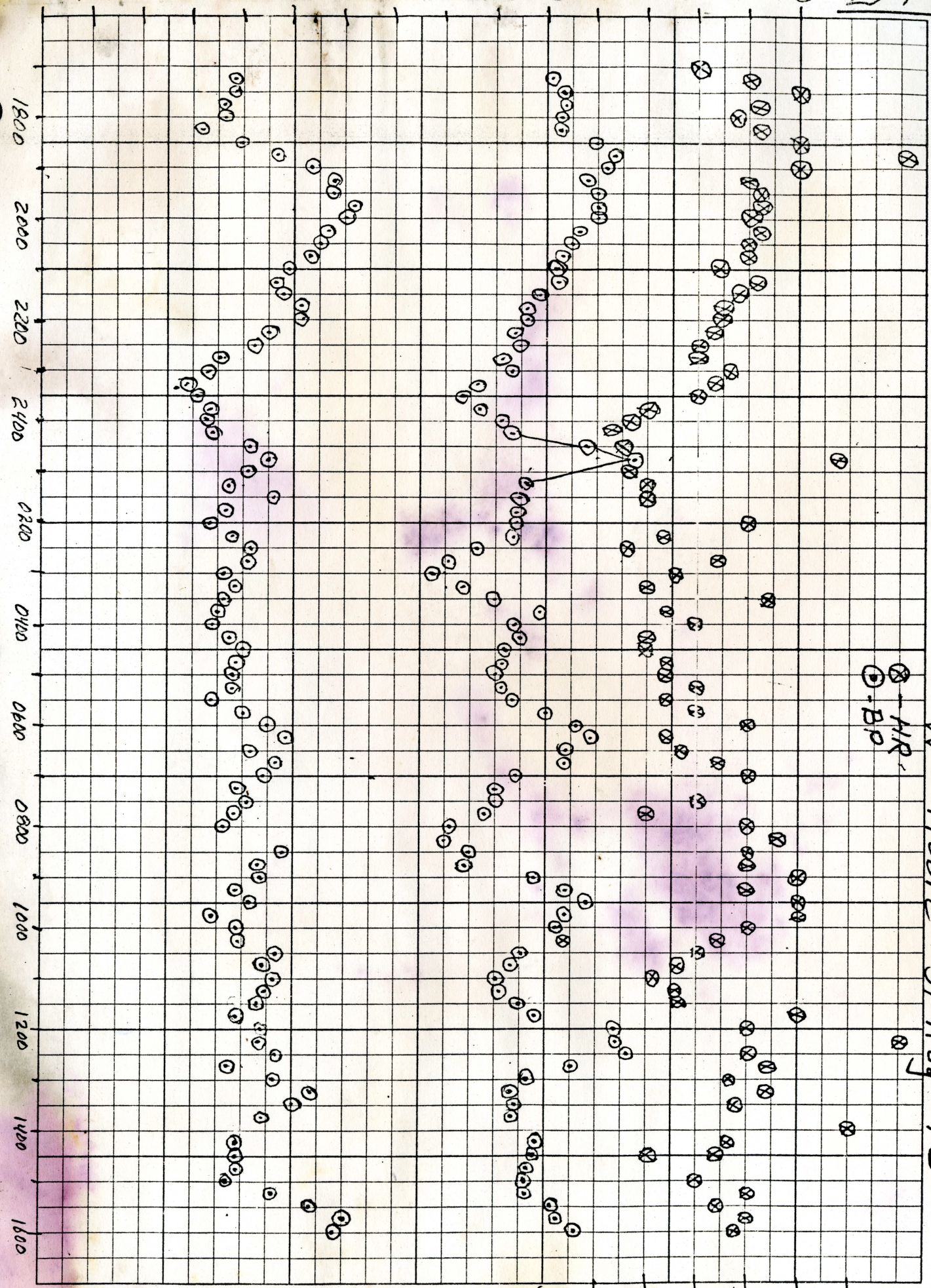


No Medication

* EKG indicates position effect

BP

sliding
3pt.
Mean



HR
BP

W. Moore 31 Aug - 4C

15 beat mean →

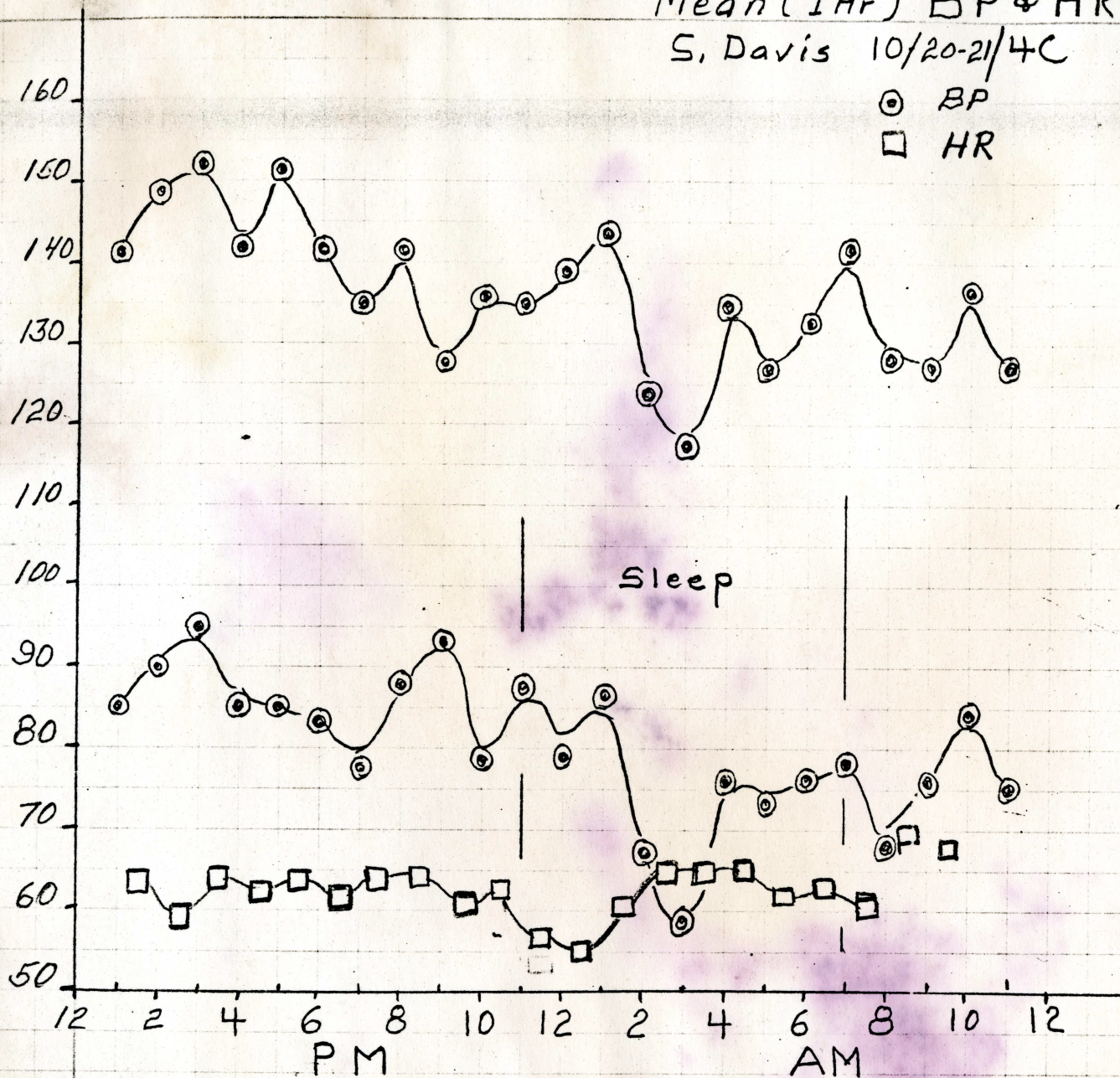
HR

Mean (1Hr) BP & HR

S. Davis 10/20-21/4C

⊙ BP

□ HR



Time, Hrs.

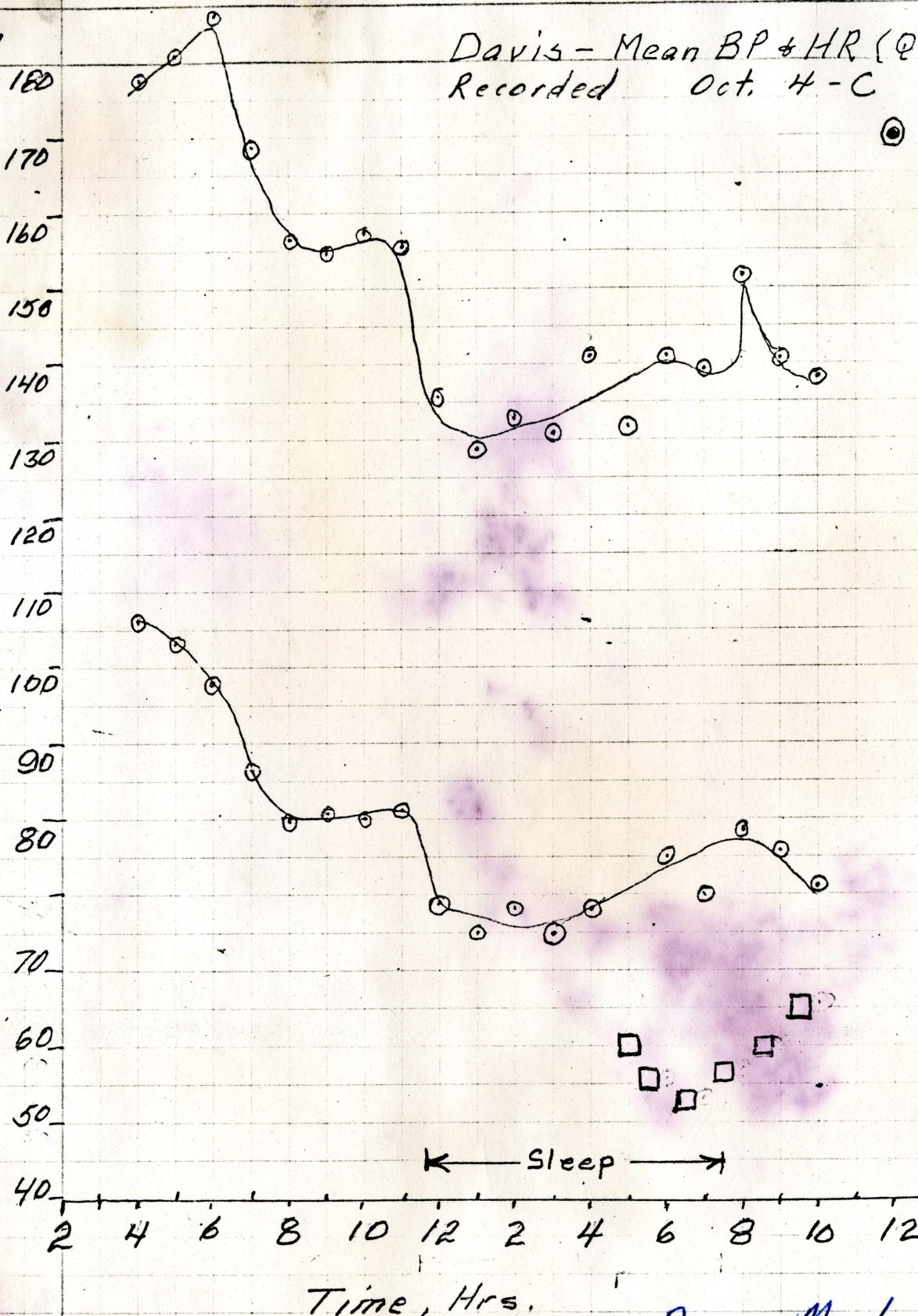
On Meds

23 Oct 77

Davis - Mean BP & HR (Q Hr)
Recorded Oct. 4 - C

● B.P.

Mean SBP, DBP & HR.



Time, Hrs.

Pre Meds.
ie No "

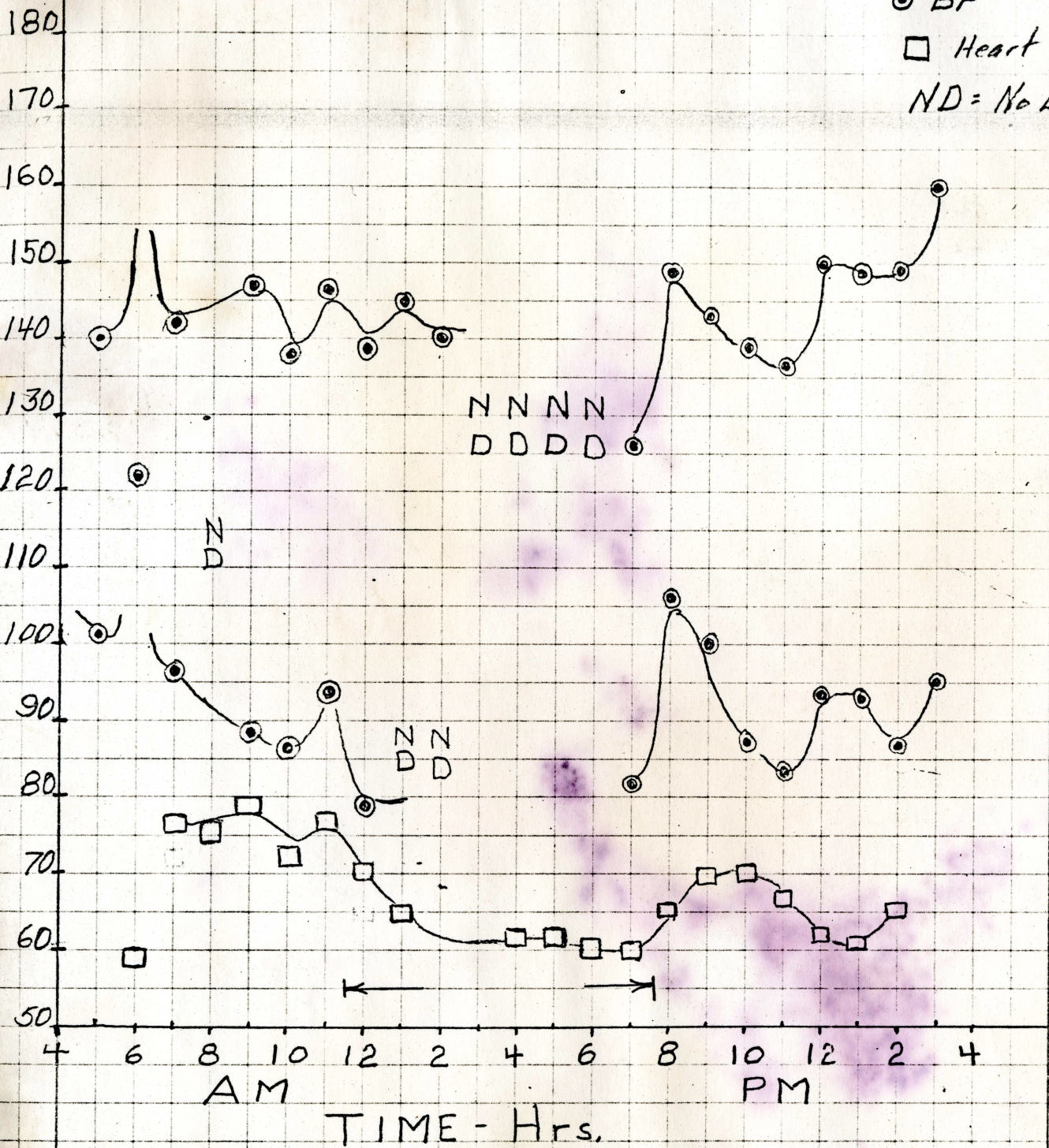
Fletcher, Home, Mean BP & HR (Q1 Hr)

⊙ BP

□ Heart Rate

ND = No Data

B.P., mmHg & H.R., B.P.M.



No Meds