



Chart 40.

DT (2)

- (1) after cooling & being raised
- (2) some minutes later
- (3) on lowering into 0°C.



(10)

(2)

(9)

(1)

(8)

(3)

Chart H1.

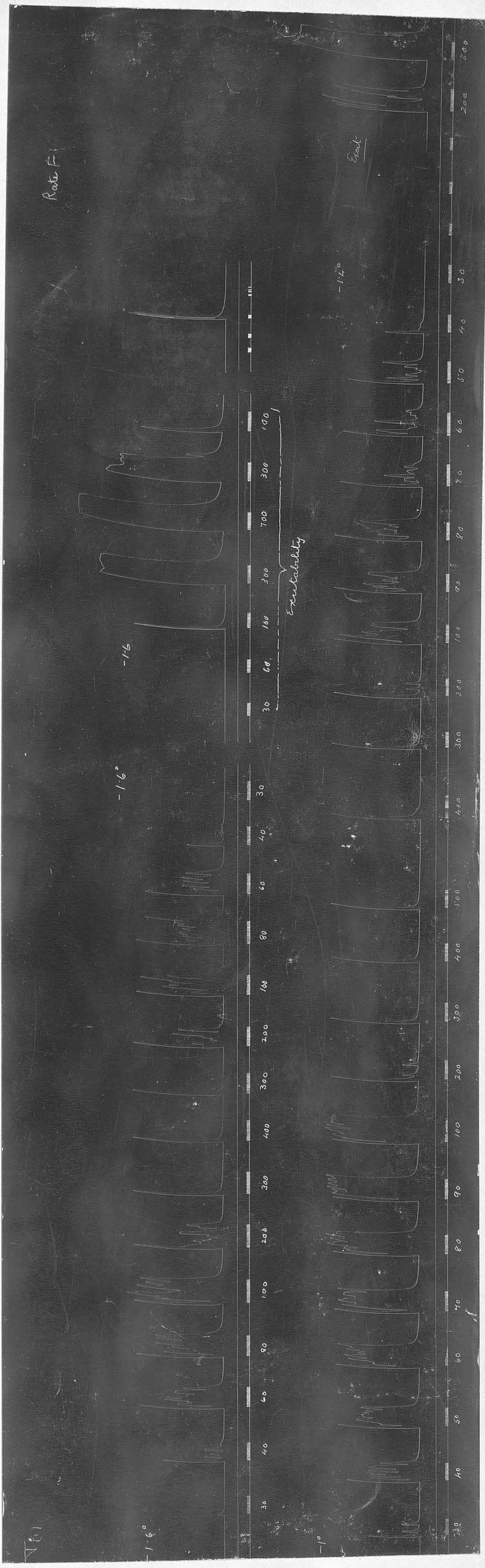


Chart H1.

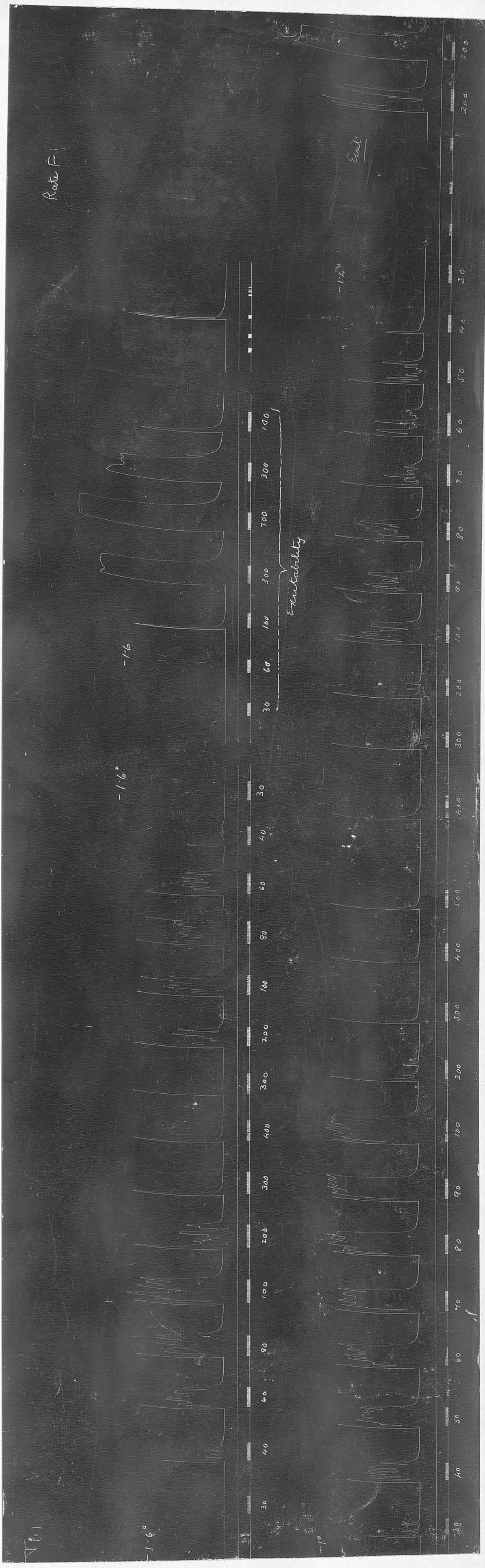


Chart 42.

Rate F,

V<sub>011</sub>

2

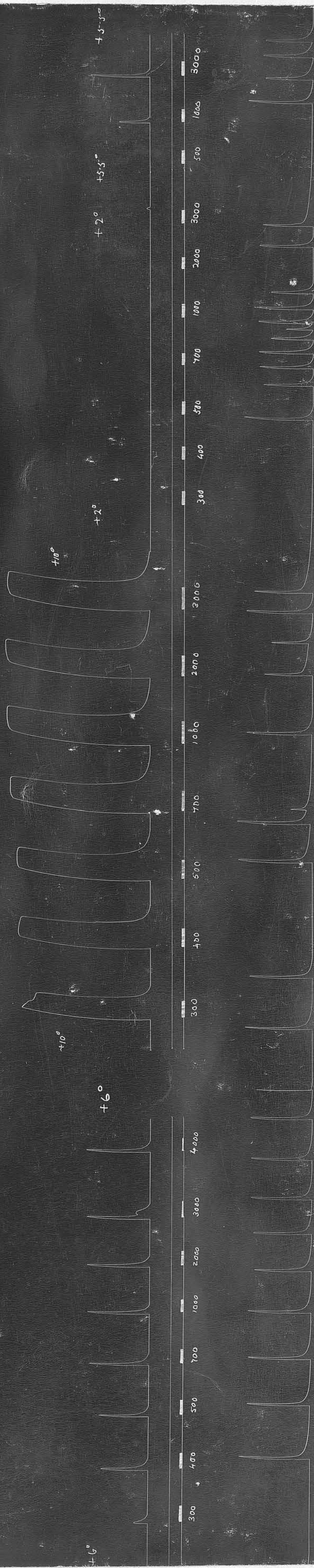


Chart 43

Flesh yellow. Testis large.

19.2.05

(17)

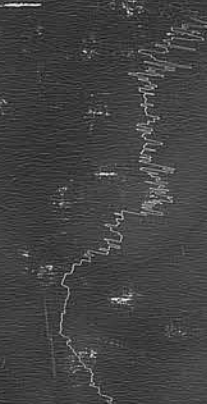


Rate F.



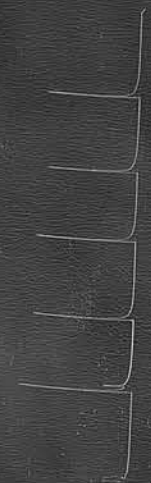
+8.0°

-2.5°



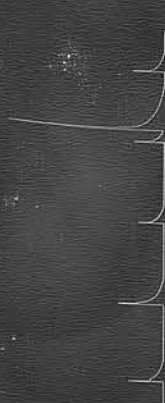
+8.3°

2 minutes after raising



+8.3°

10 minutes after raising



+9.0°

Excitab 15 mins after raising

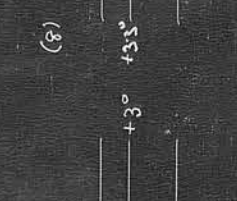
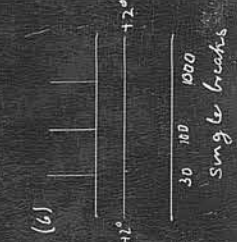
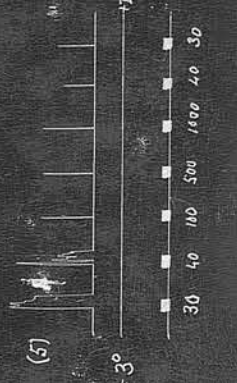
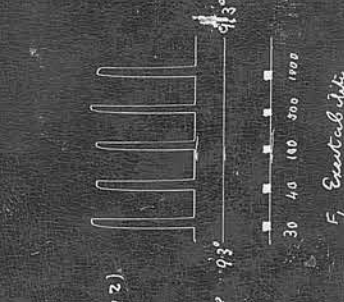
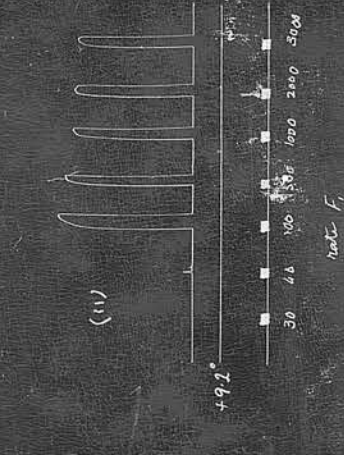
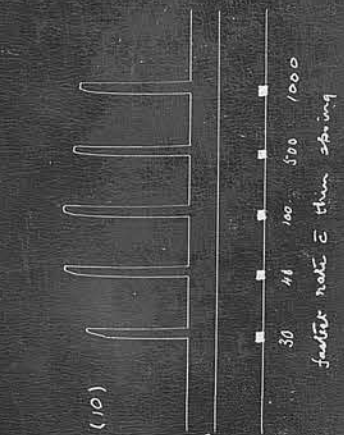
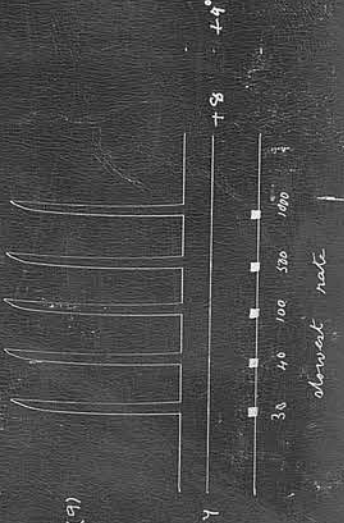
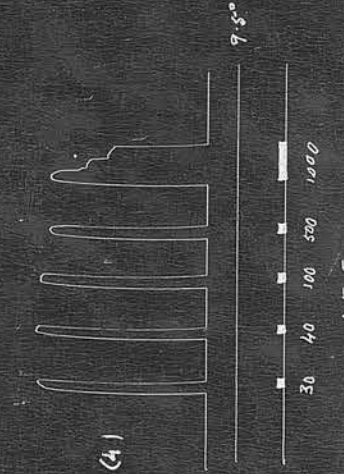
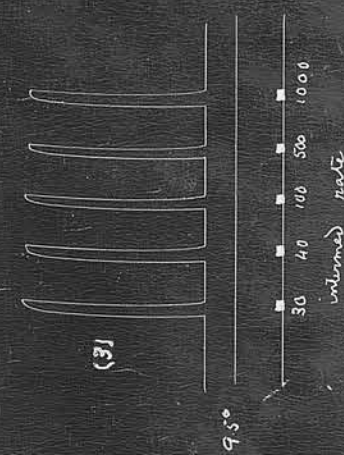
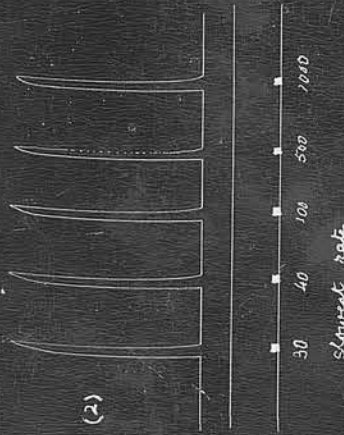
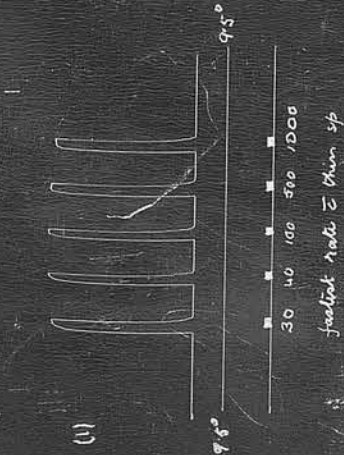


+9.0°

# Chart 45.

20. 7. 05 Had been overnight in Ranger at normal temp.

(VI)



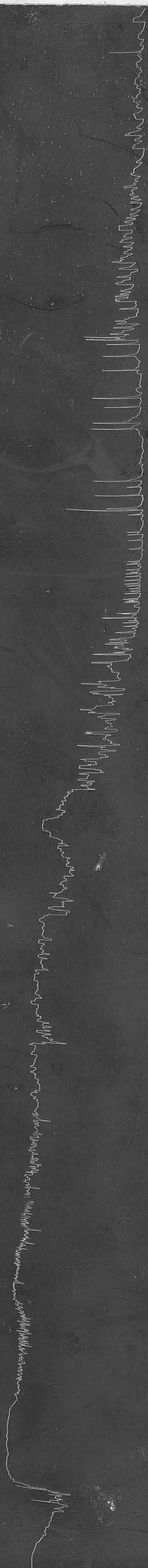
2000  
single  
break  
slowest





Chart 48.

VIII (1) *Incising experts* & smallest brass chamber. *Prep* dipped small in chamber after it was well cooled. *No Ther* in chamber.



VIII (1) } *Incising* & mid size *Prep* every forty : in air for 1/2 hr by disint. *Prep* very suitable : flesh red  
 (2) }

(3) } " " " " " " *Prep* not suitable : flesh pinkish, gastrocnemii yellow  
 (4) }

Chart 49

XIII (2)

(3)

(4)

(2)

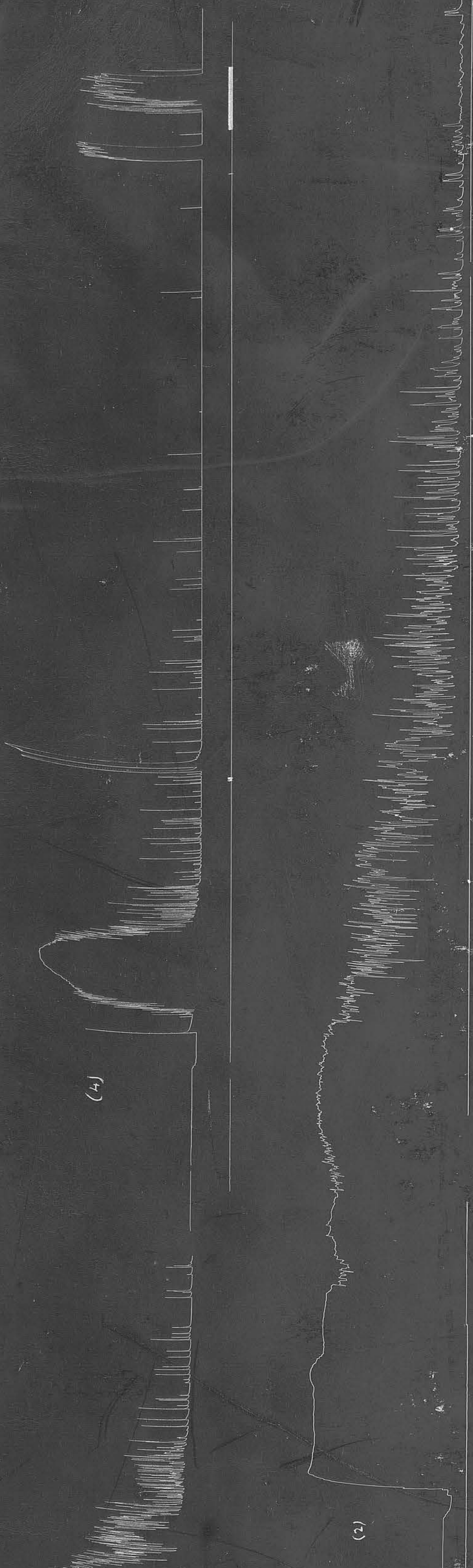


Chart 50.

21.2.55

A Frog  
Excitatory ♂ Flash red  
Preps excitable

B ♀ frog  
Temporary ♀ Flash pale  
Preps not excitable

Small chamber used. Free flow of cells  
about - all thro'

A pupae took long time (1/4 hr) to pupae  
B " pupae at once almost

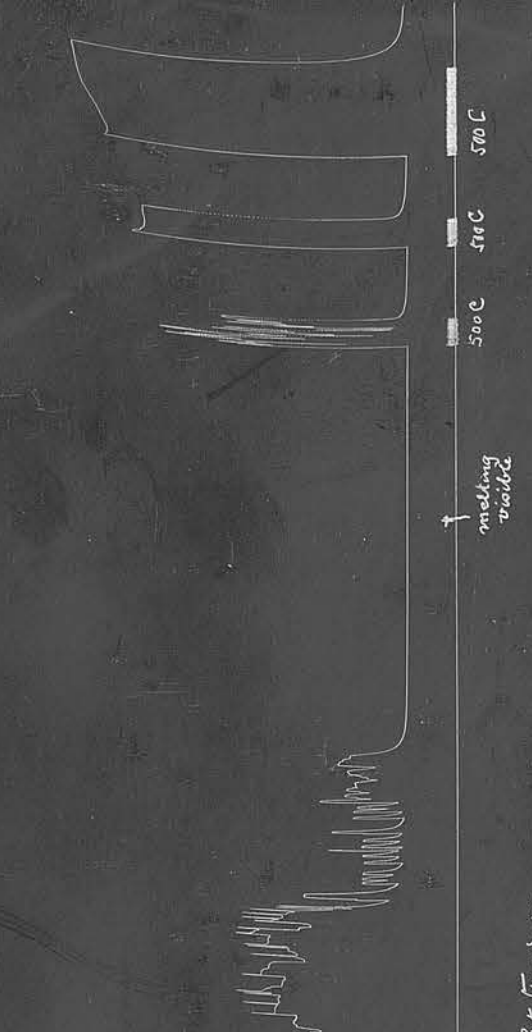
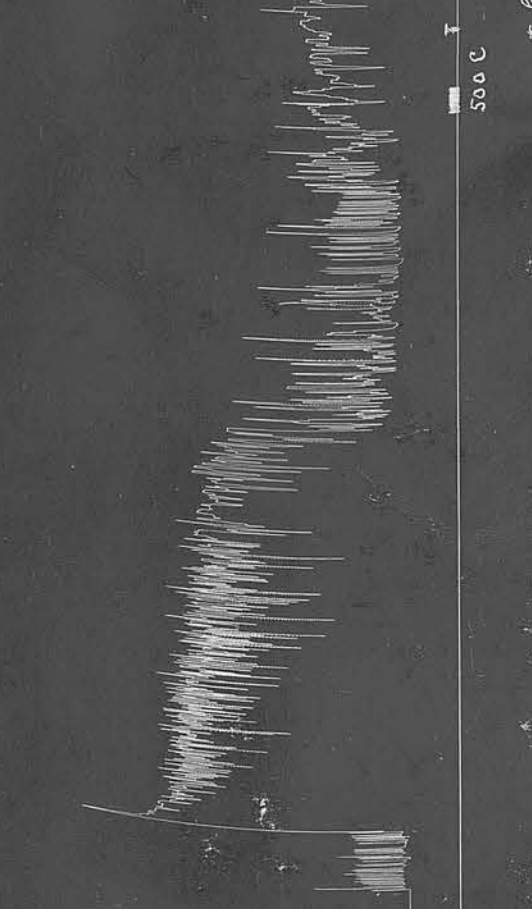
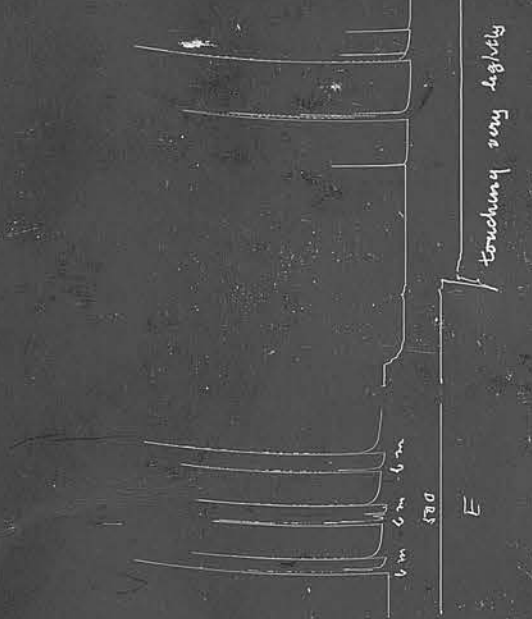
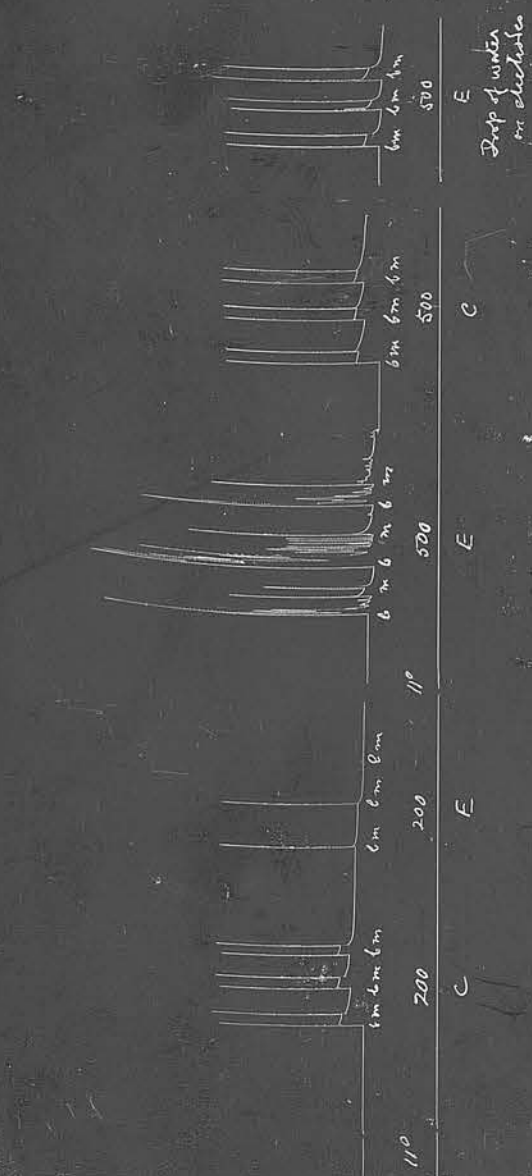
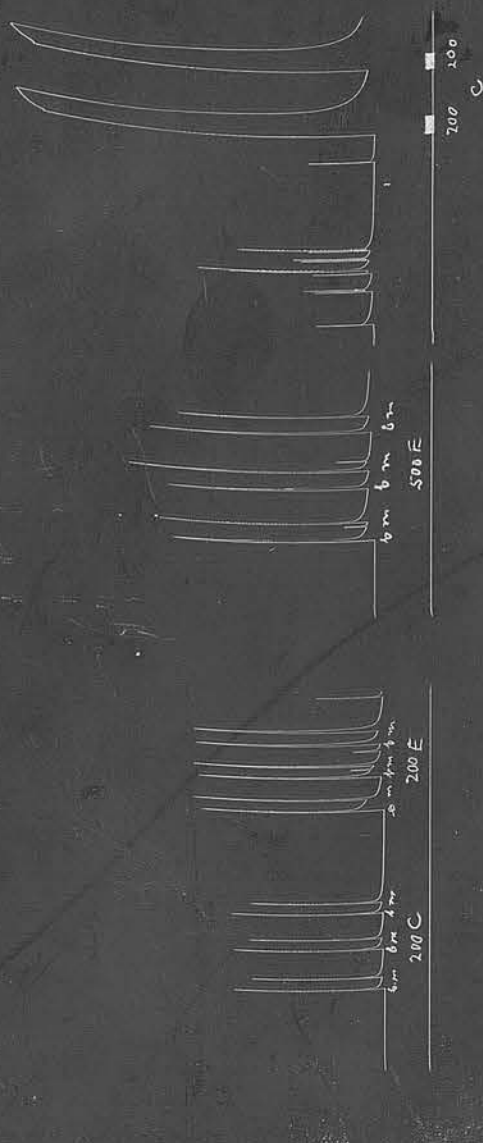
Order of time (1) A<sub>1</sub>  
(2) B<sub>1</sub>  
(3) A<sub>2</sub>  
(4) B<sub>2</sub>





# Chart 54.

XI 23.2.06 Lemproamin; small: f. Kept all night in water, fine  
 Prept. details on insert.



melting  
 visible

Hot liquid on

touching very lightly

Drop of water  
 on electrode



Chart 56.

23.2.56

XII (i) Temperature small: ♂, kept under bell jar with lamps until "staged" condition reached.

Rate of tet almost 0 then strong

No recovery from after 1 1/2 hrs immersion in Ringer at room temp.

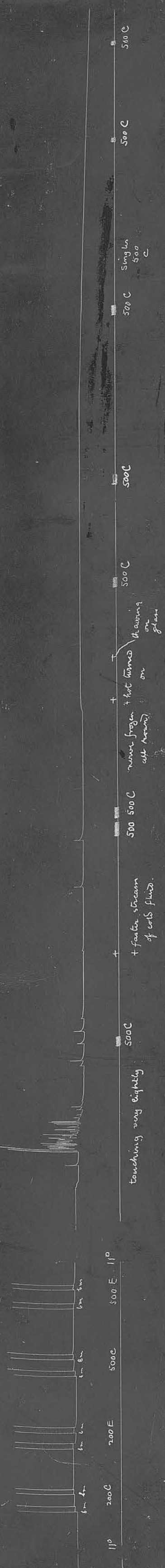




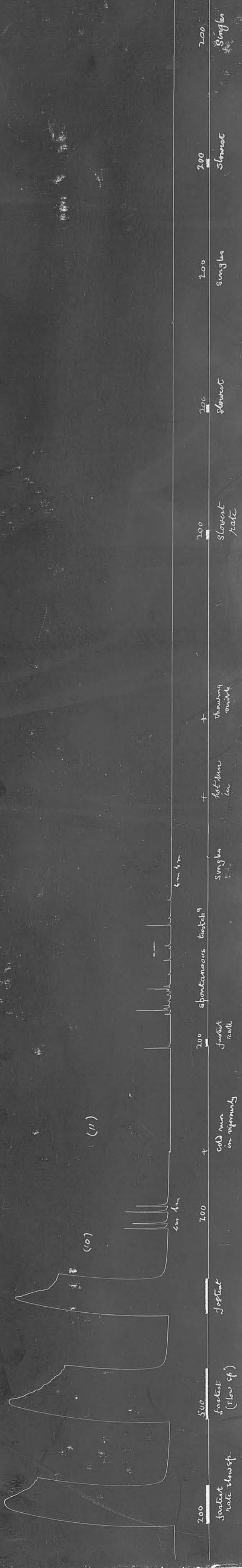


Chart 59.

Execlente ♂ ♀, small, from ranarium. Put under bell jar <sup>to</sup> establish and its <sup>to</sup> nearly established, breathing very rapid. (under about 35 mins)  
 Just prep. viz XII taken at once after dissection

XIII 2.

(9) contd.

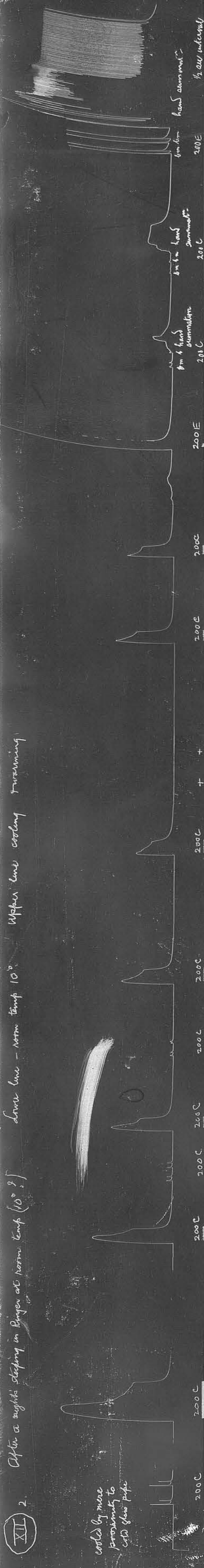




After a night's sleeping in Binger at norm temp (10° F)

Lower line - norm temp 10°

Upper line cooling & warming



2

(XII)

cooled by more proximity to cold glass paper

(1)

(2)

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

6m 6m

fastest slow sp.

hot Thaw on floor

hand summit

hand summit

hand summit

hand summit

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hot Thaw on floor

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hot Thaw on floor

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hot Thaw on floor

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fastest slow sp.

hot Thaw on floor

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