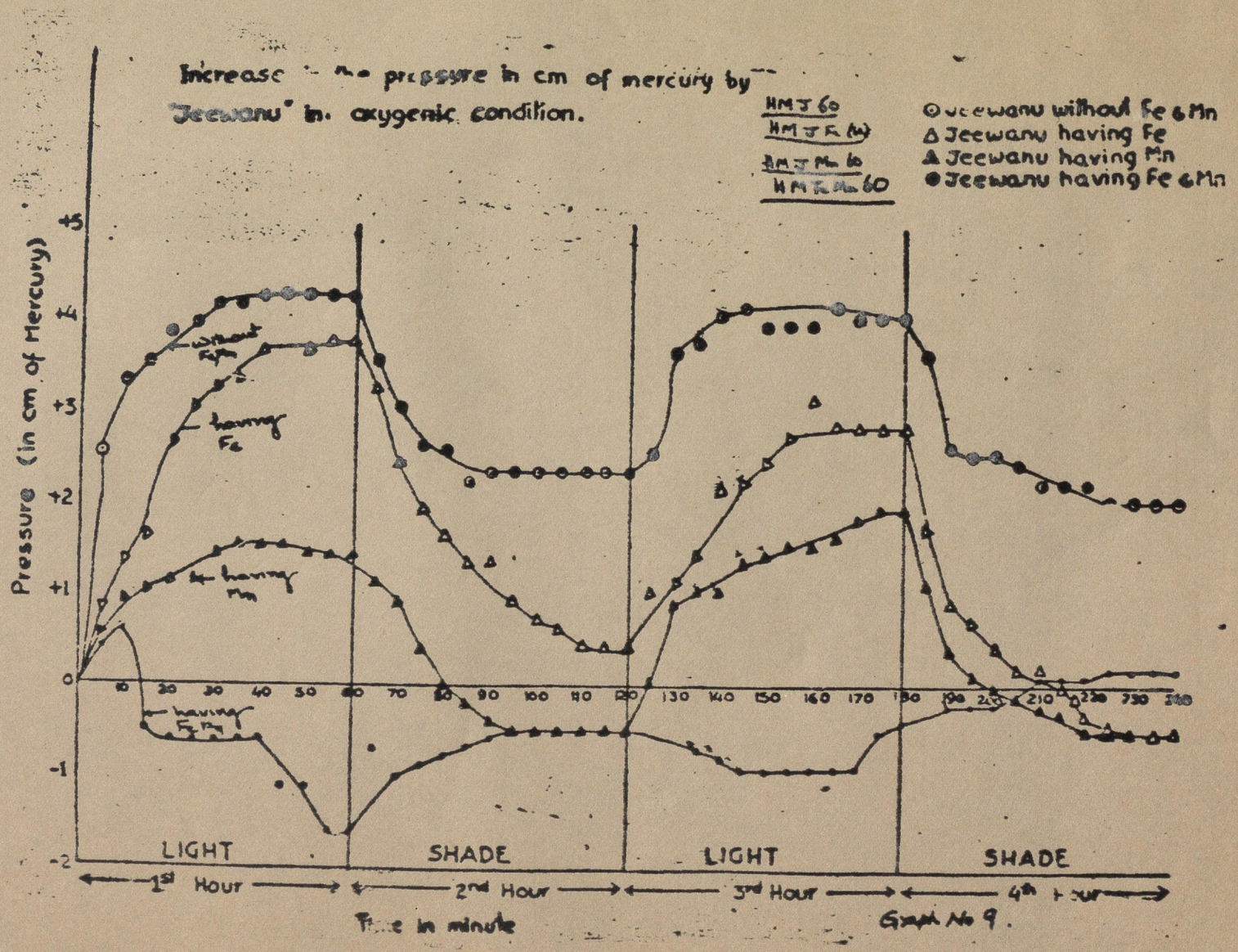
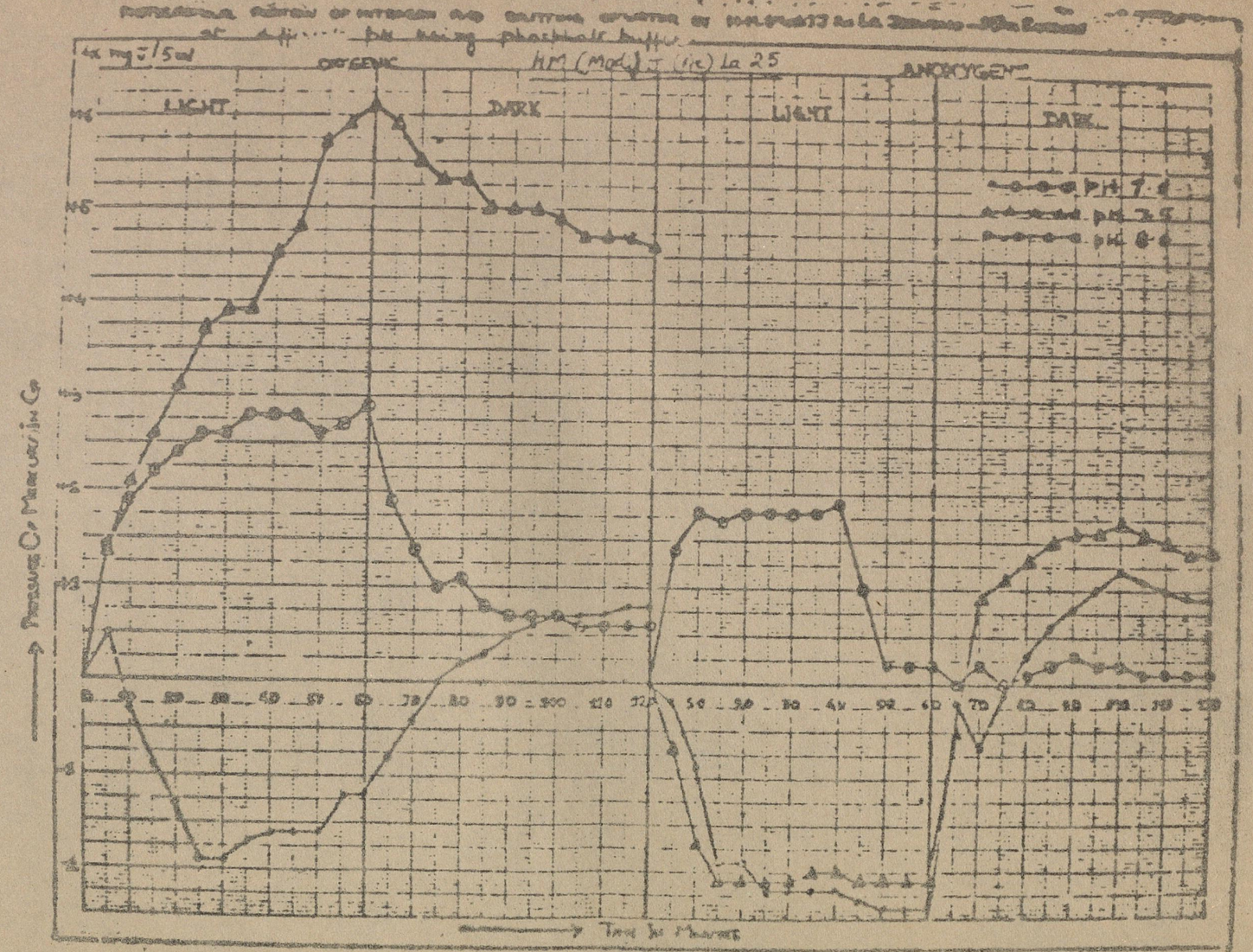
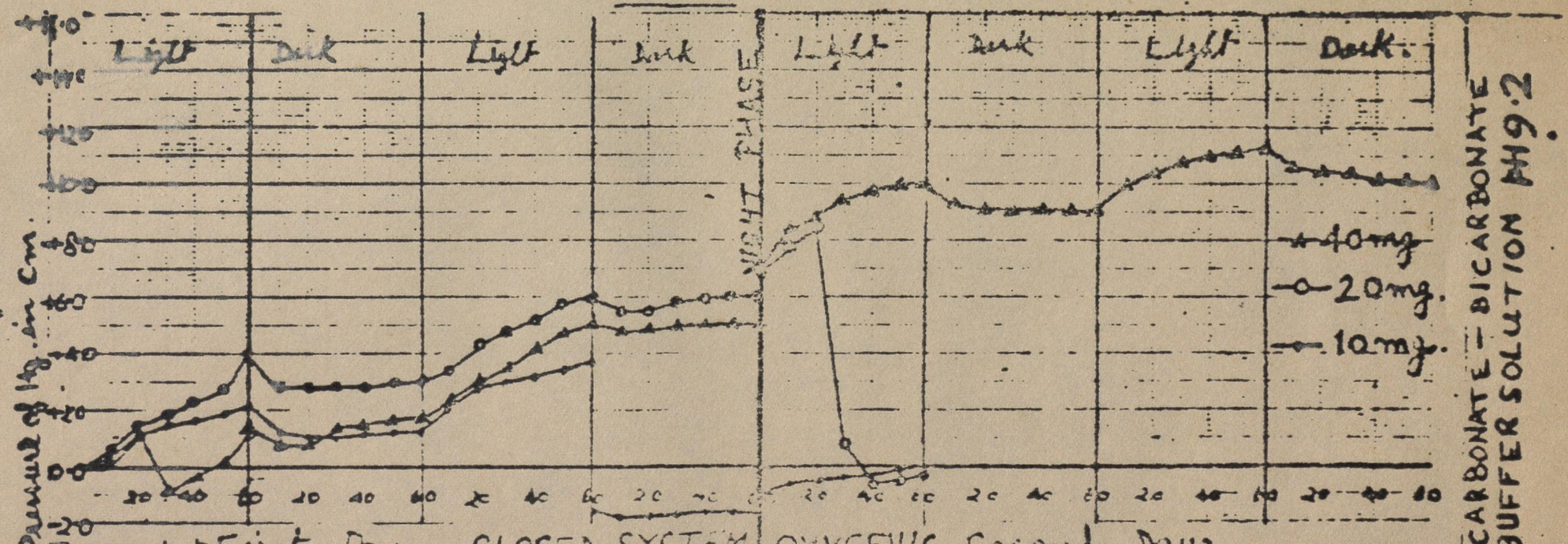

Increase - ve pressure in cm of mercury by "Jeewanu" in oxygenic condition.
HMJ 60
HMJ Fe (W)
HMJ Mn 60
HMJ Fe Mn 60
⊙ Jeewanu without Fe & Mn
△ Jeewanu having Fe
▲ Jeewanu having Mn
● Jeewanu having Fe & Mn
Pressure (in cm of Mercury)
+5
+4
+3
+2
+1
0
-1
-2
without Fe Mn
having Fe
having Mn
having Fe Mn
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
LIGHT
SHADE
LIGHT
SHADE
1st Hour
2nd Hour
3rd Hour
4th Hour
Time in minute

Graph No 9.


OXYGENIC
LIGHT
DARK
ANOXYGENIC
LIGHT
DARK
pH 7.6
pH 7.5
pH 6.6
Pressure Cm Mercury in Co
Time in Minutes

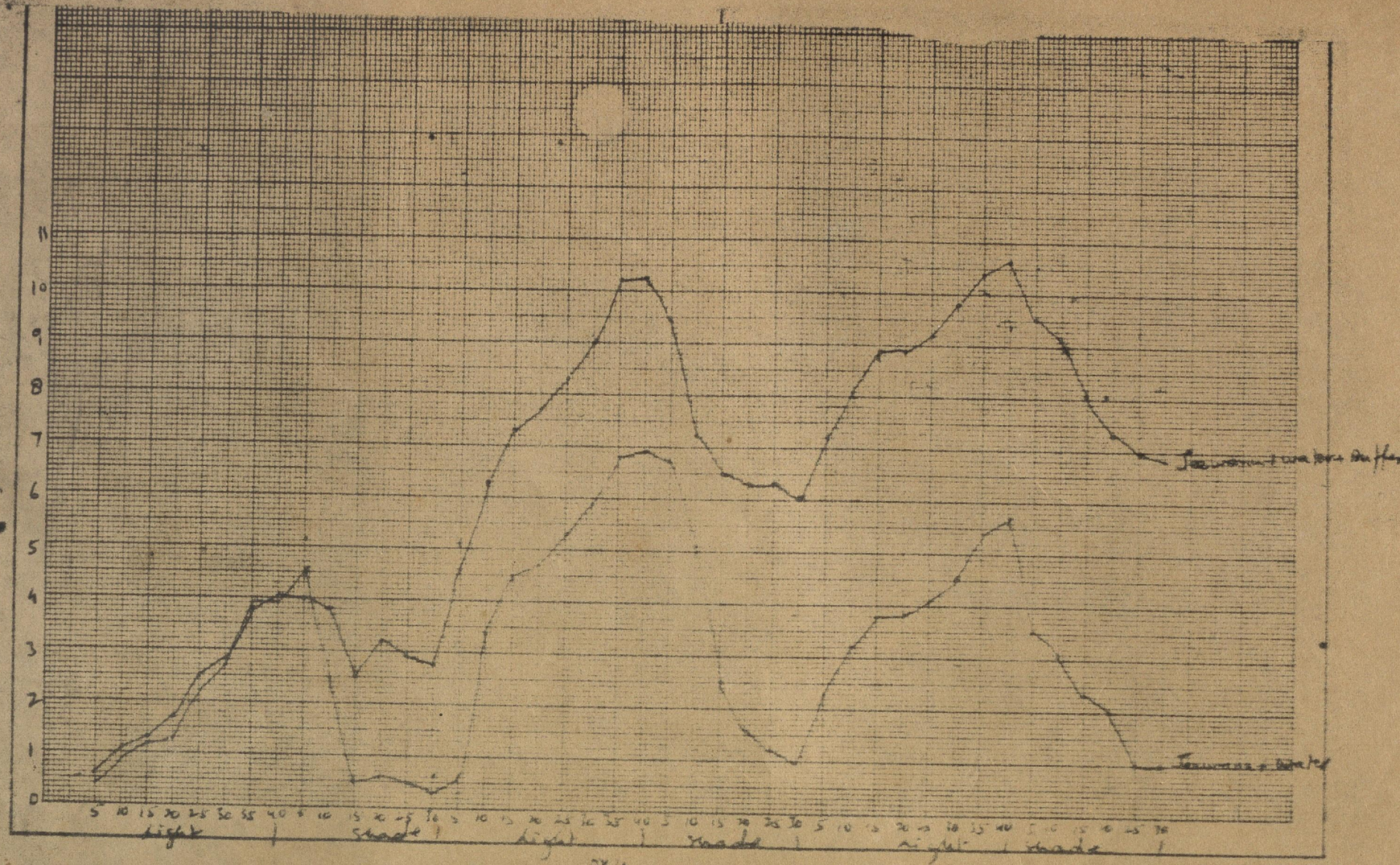
3111 J24



Time in min. First Day. CLOSED SYSTEM. OXYGENIC. Second Day.

3:1:1:1 JEEWANU + 1.0 ml Buffer solution pH 9.2 + 3.7 ml Distilled water + 0.3 ml Distilled water in side lobe. (— Jeewanu 10 mg) (-o Jeewanu 20 mg) (—x— Jeewanu 40 mg)

Expt No 15

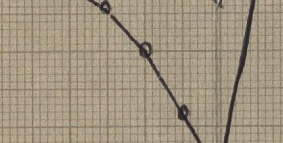


OX 1

1:2:1:1 Teeranu with Methanol - with 10% Barbonate Buffer

PARENTAL MEDIUM PREPARED AND EXPOSED - JEEWANU ARE GETTING FORMED IN IT.

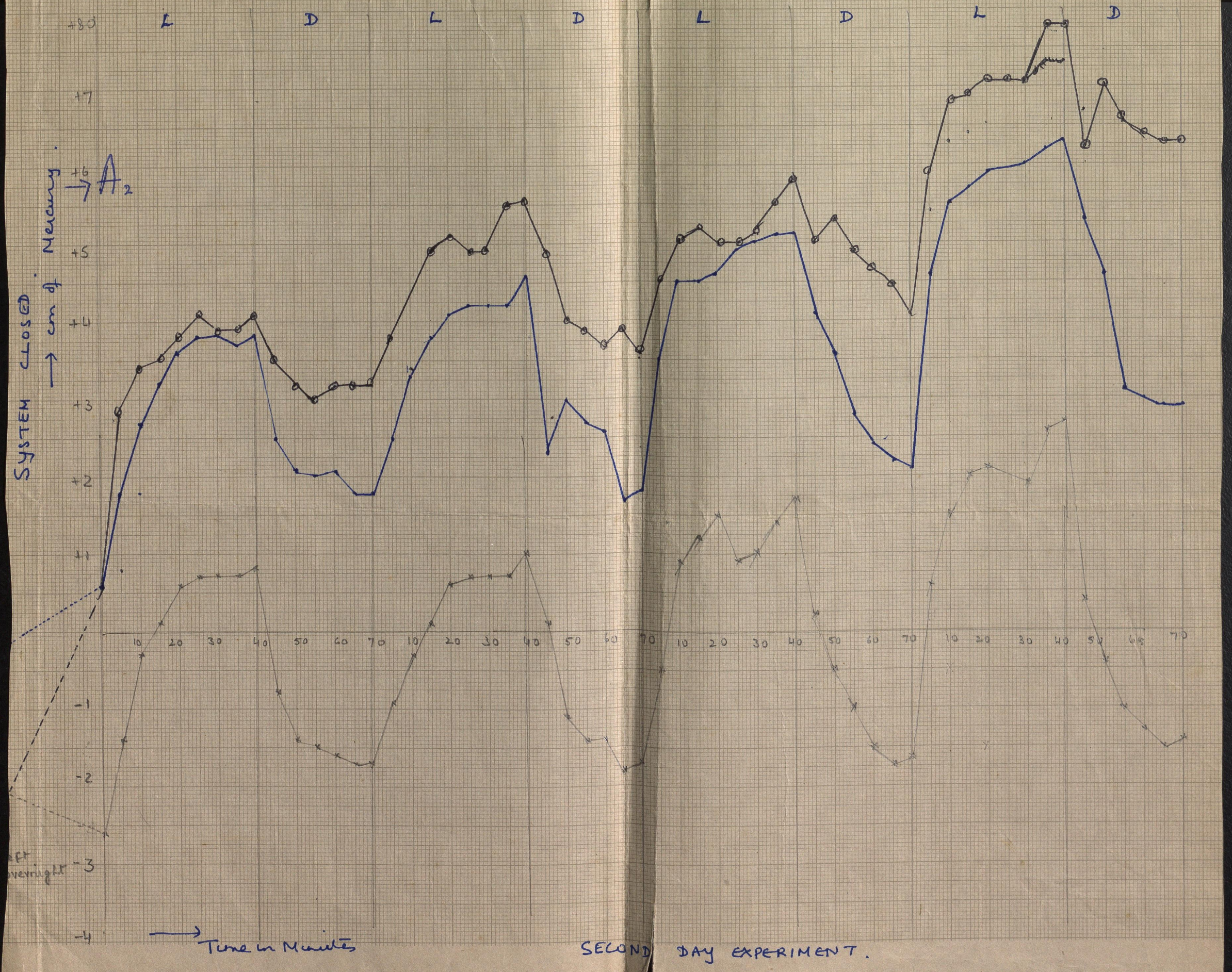
1:2:1:2: J with 0, ½, 1 vol of Acetic Acid



1:2:1:2 J with 0 acetic acid
1:2:1:2 J with ½ vol Acetic Acid
1:2:1:2 J with 1 vol of Acetic Acid

A_1 →

FIRST DAY UNDER ANOXYGENIC. ATMOSPHERE

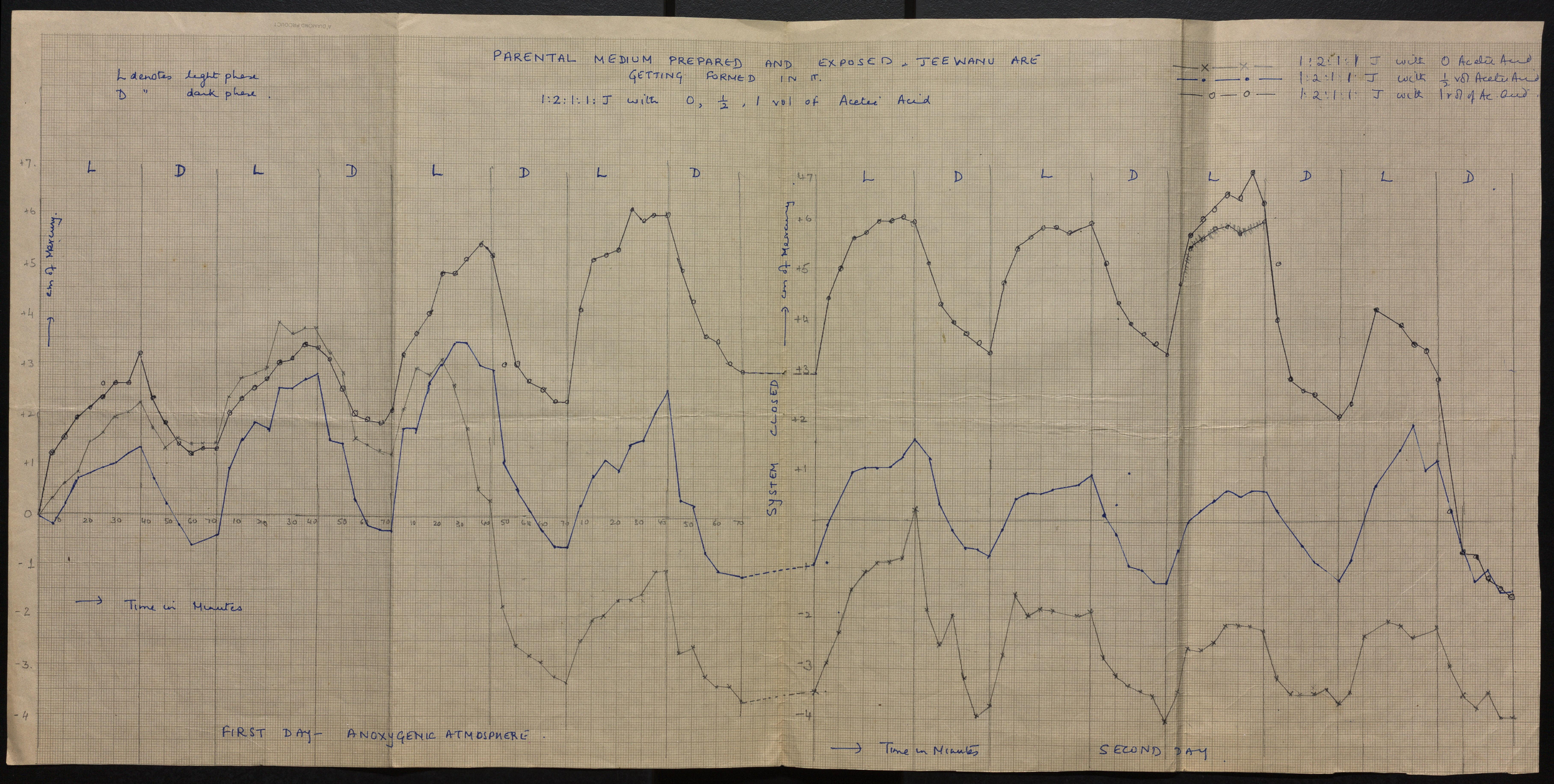

L
D
L
D
L
D
L
D
+8
+7
+6
+5
+4
+3
+2
+1
-1
-2
-3
-4
A2
SYSTEM CLOSED.
→ end of Mercury.
10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70
→ Time in Minutes
SECOND DAY EXPERIMENT.

L denotes light phase
D " dark phase.

PARENTAL MEDIUM PREPARED AND EXPOSED . JEEWANU ARE GETTING FORMED IN IT.

1:2:1:1:J with 0, ½, 1 vol of Acetic Acid

—x—x— 1:2:1:1 J with 0 Acetic Acid
—•—•— 1:2:1:1 J with ½ vol Acetic Acid
—o—o— 1:2:1:1 J with 1 vol of Ac Acid.



L D L D L D L D

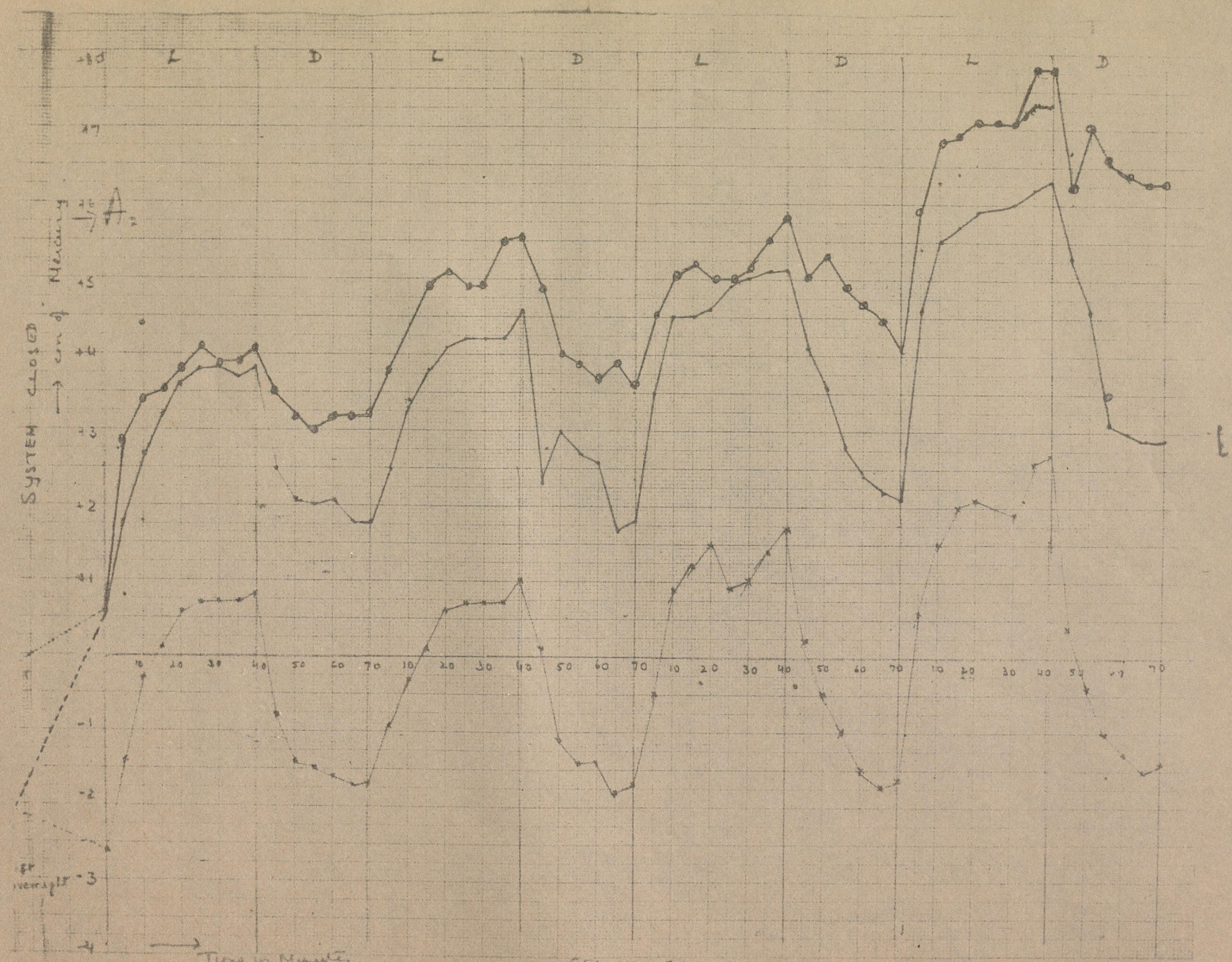
+4 +3 +2 +1 -1 -2 -3 -4

System dipoled → 5 cm of Reading

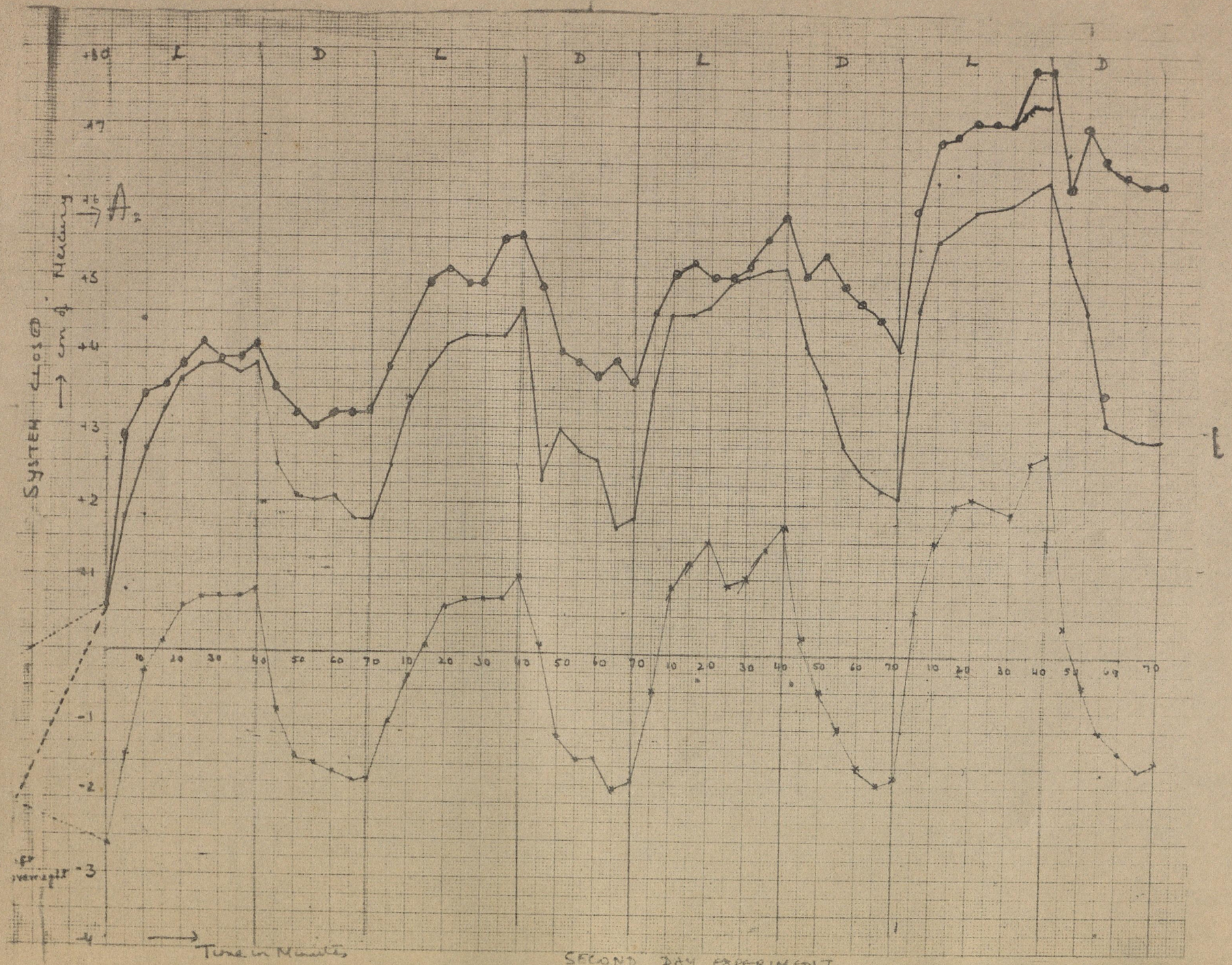
10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70

→ Time in Minutes

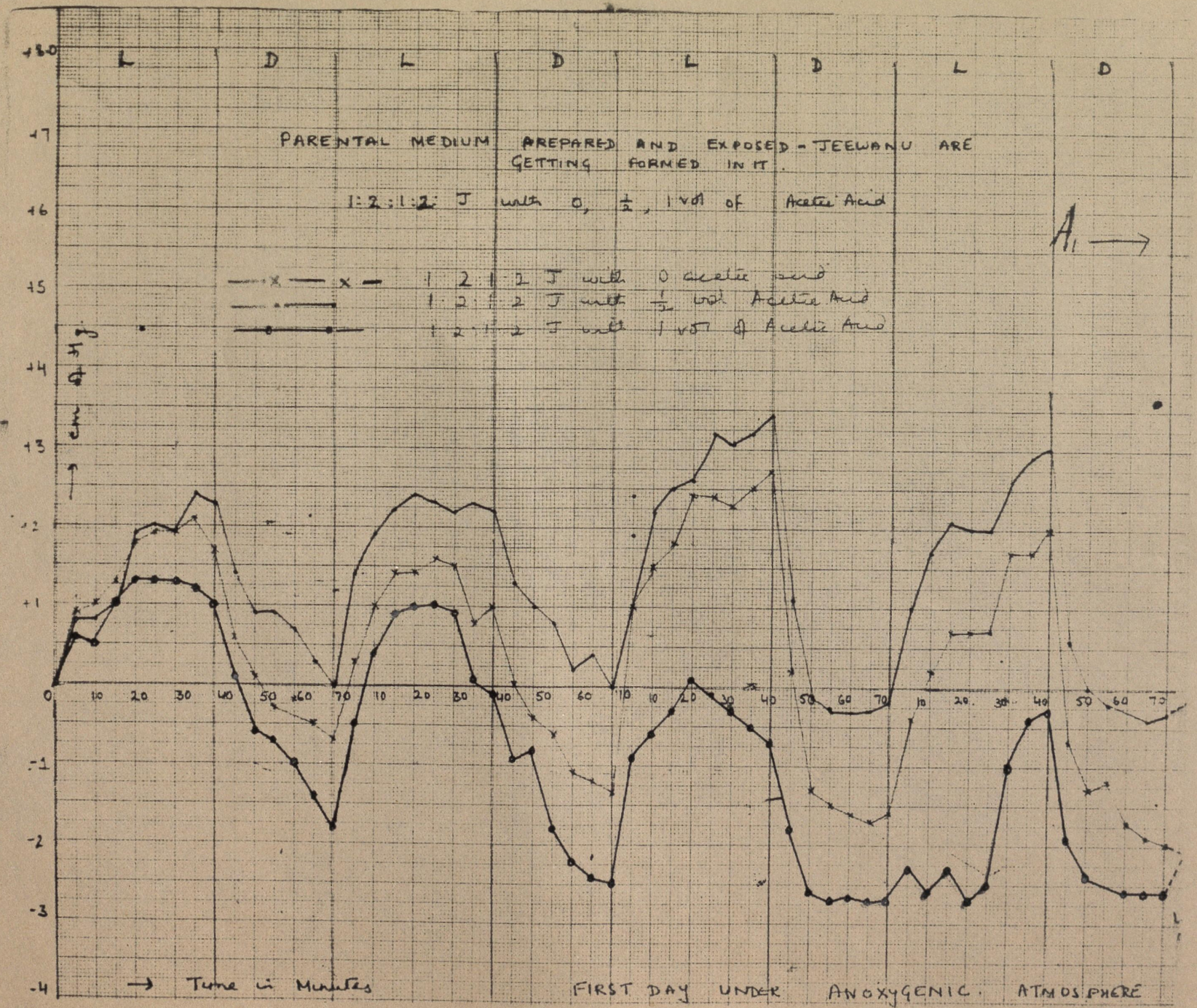
SECOND DAY EXPERIMENT.



SECOND DAY EXPERIMENT.



SECOND DAY EXPERIMENT.


L
D
L
D
L
D
L
D
PARENTAL MEDIUM PREPARED AND EXPOSED - JEEWANU ARE GETTING FORMED IN IT.
1:2:1:2 J with 0, ½, 1 vol of Acetic Acid
A1
1 2 1 2 J with 0 Acetic Acid
1 2 1 2 J with ½ vol Acetic Acid
1 2 1 2 J with 1 vol of Acetic Acid
+8.0
+7
+6
+5
+4
+3
+2
+1
0
-1
-2
-3
-4
Jun of Hg
10 20 30 40 50 60 70 10 20 30 40 50 60 10 20 30 40 50 60 70 10 20 30 40 50 60 70
→ Time in Minutes
FIRST DAY UNDER ANOXYGENIC ATMOSPHERE

PARENTAL MEDIUM PREPARED AND EXPOSED - JEEWANU ARE GETTING FORMED IN IT.

1:2:1:2: J with 0, ½, 1 vol of Acetic Acid

1 2 1 2 J with 0 Acetic Acid

1 2 ½ 2 J with ½ vol Acetic Acid

1 2 1 2 J with 1 vol of Acetic Acid

L D L D L D L D

A_1 →

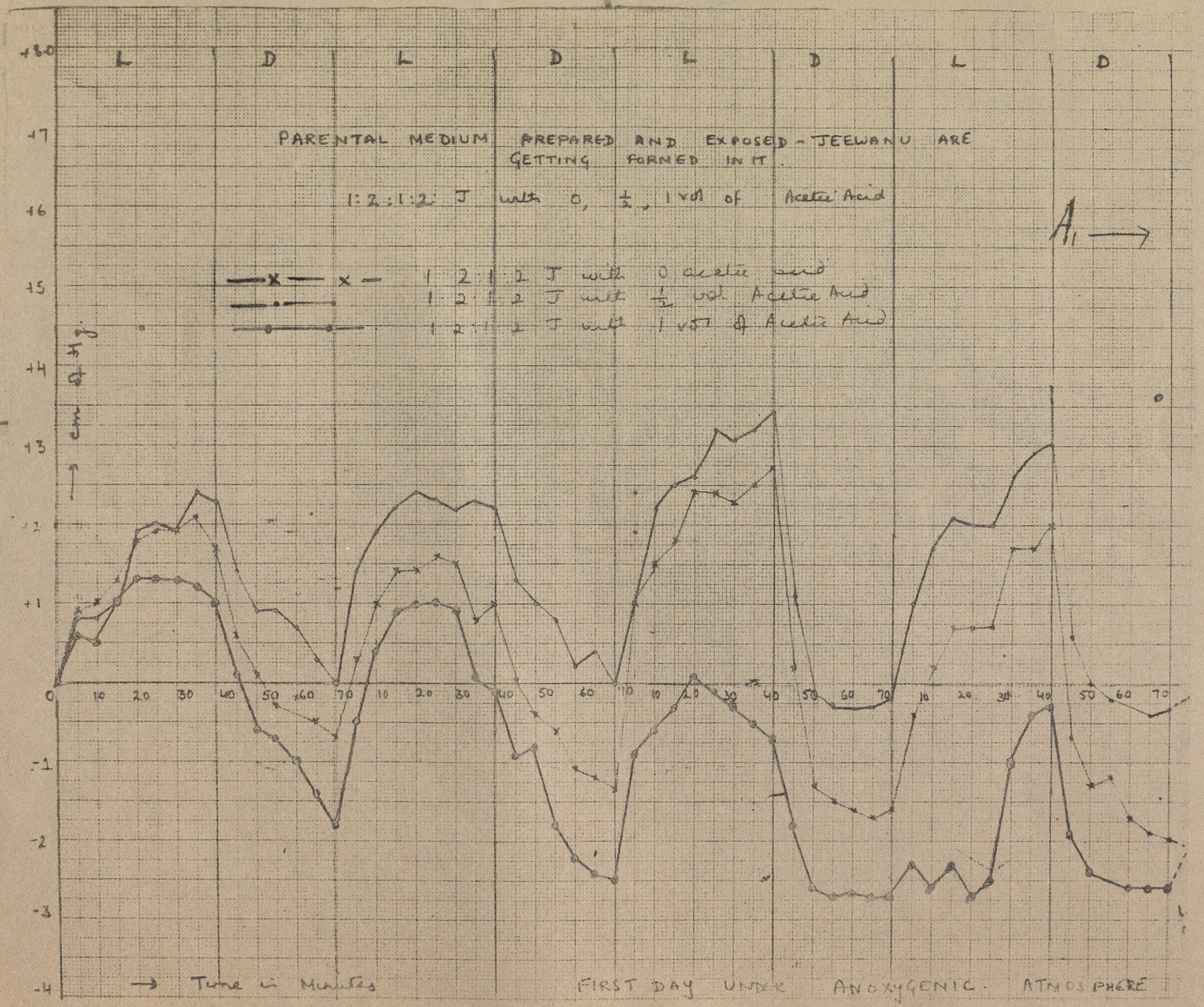
+5 +4 +3 +2 +1 0 -1 -2 -3 -4

cm of Hg.

10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70

→ Time in Minutes

FIRST DAY UNDER ANOXYGENIC ATMOSPHERE

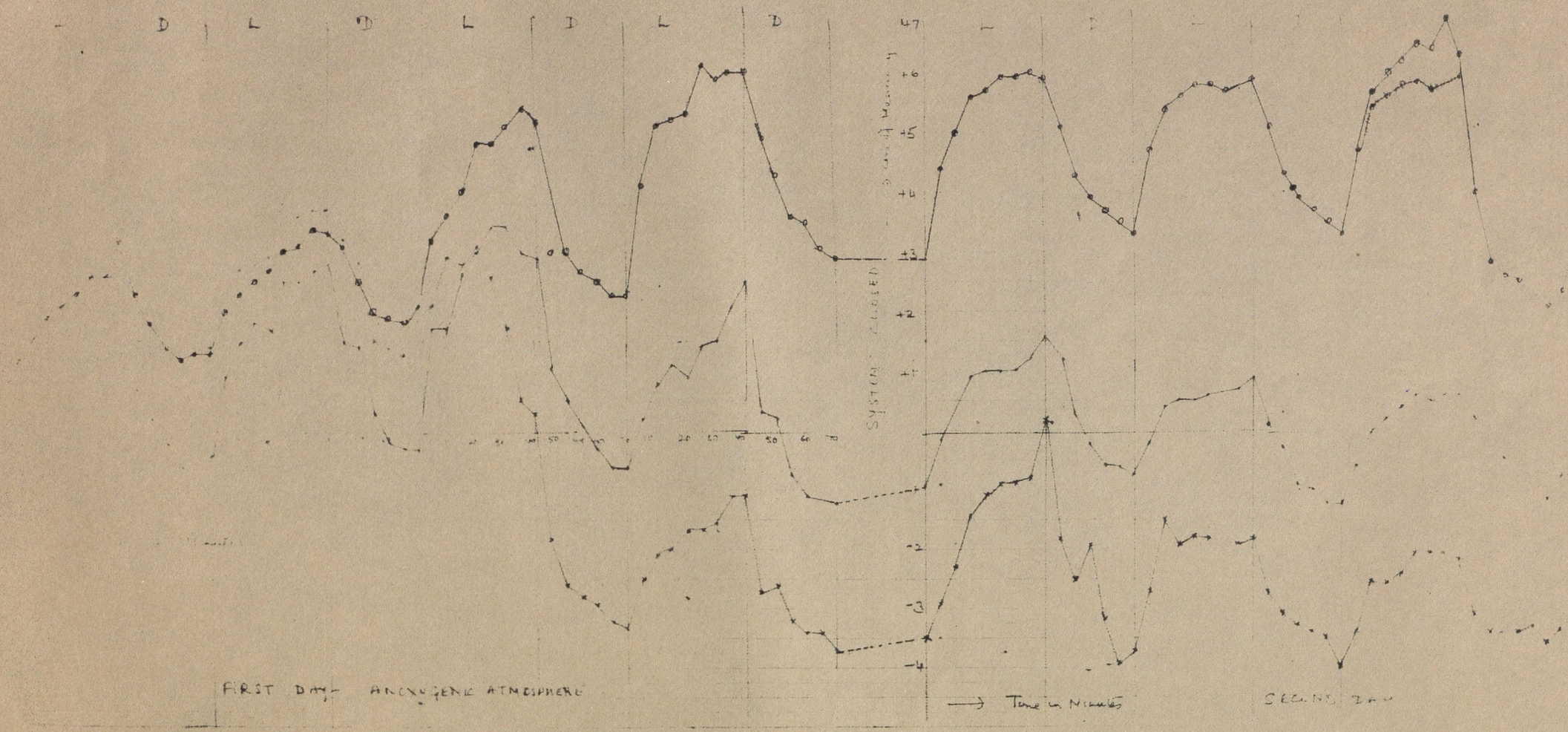

L
D
L
D
L
D
L
D
PARENTAL MEDIUM PREPARED AND EXPOSED - JEEWANU ARE GETTING FORNED IN IT.
1:2:1:2: J with 0, ½, 1 vol of Acetic Acid
A1
1 2 1 2 J with 0 acetic acid
1 2 1 2 J with ½ vol Acetic Acid
1 2 1 2 J with 1 vol of Acetic Acid
+60
+17
+16
+15
+14
+13
+12
+1
0
-1
-2
-3
-4
Time in Minutes
FIRST DAY UNDER ANOXYGENIC ATMOSPHERE

PARENTAL MEDIUM PREPARED AND EXPOSED, JEEWANU ARE GETTING FORMED IN IT.

1:2:1:1:3 with 0, ½, 1 vol of Acetic Acid

L denotes light phase
D " dark phase

—x—x—
—·—·—
—o—o—

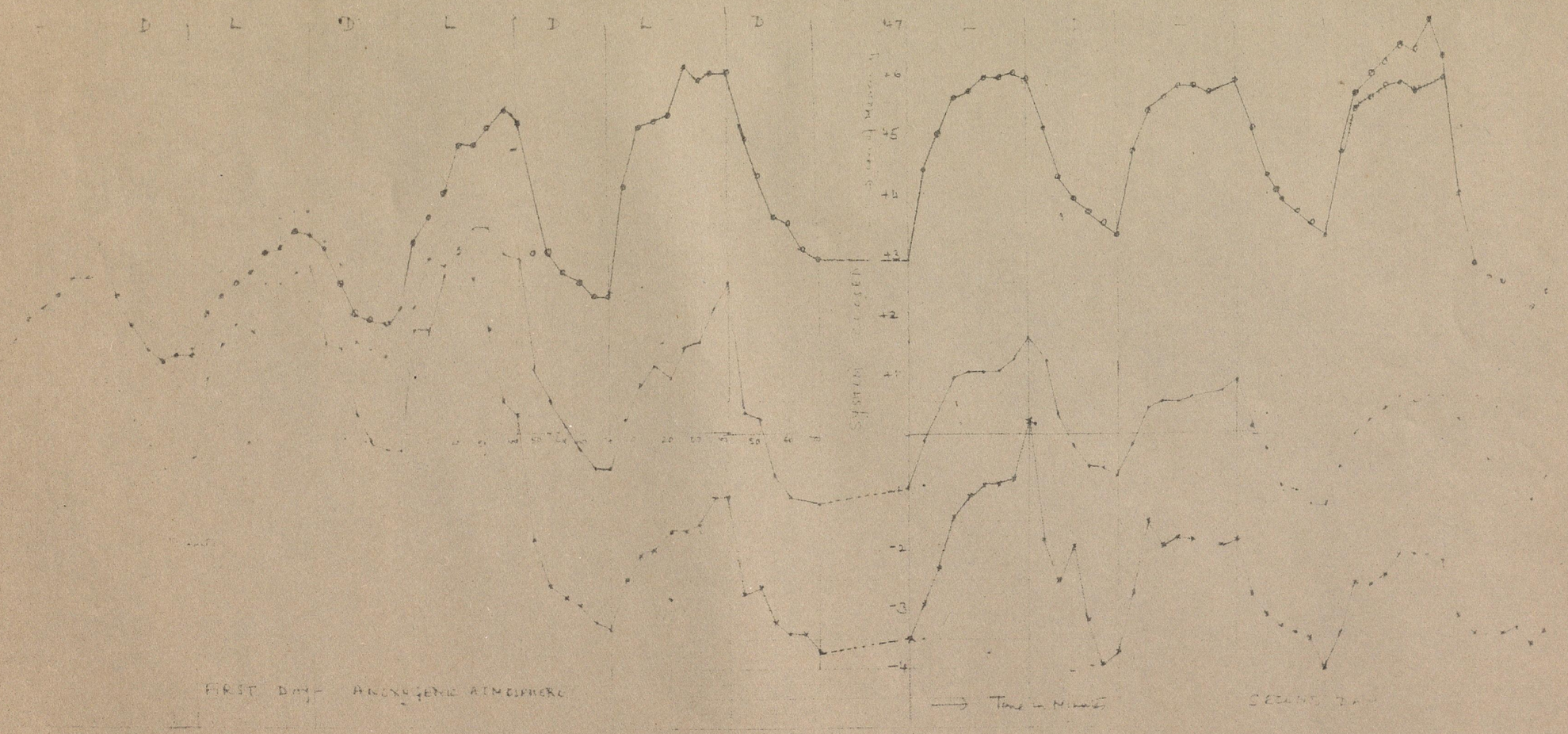


FIRST DAY — ANOXYGENIC ATMOSPHERE

SECOND DAY

PARENTAL MEDIUM PREPARED AND EXPOSED, JEEWANU ARE GETTING FORMED IN IT

1:2:1:3 WITH 0, ½, 1 % OF ACETIC ACID



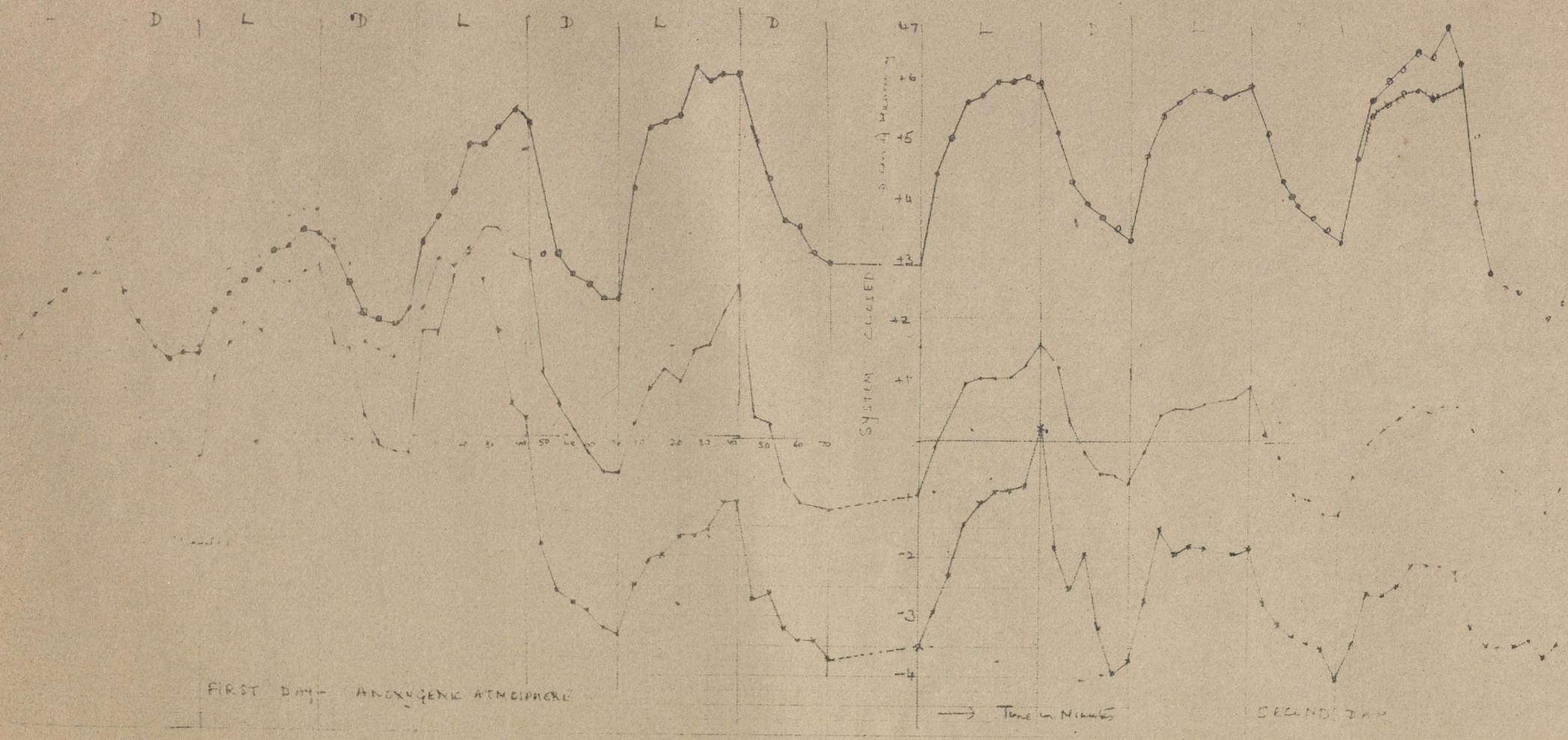
FIRST DAY - ANOXYGENIC ATMOSPHERE

L Acetic light phase
D " dark phase

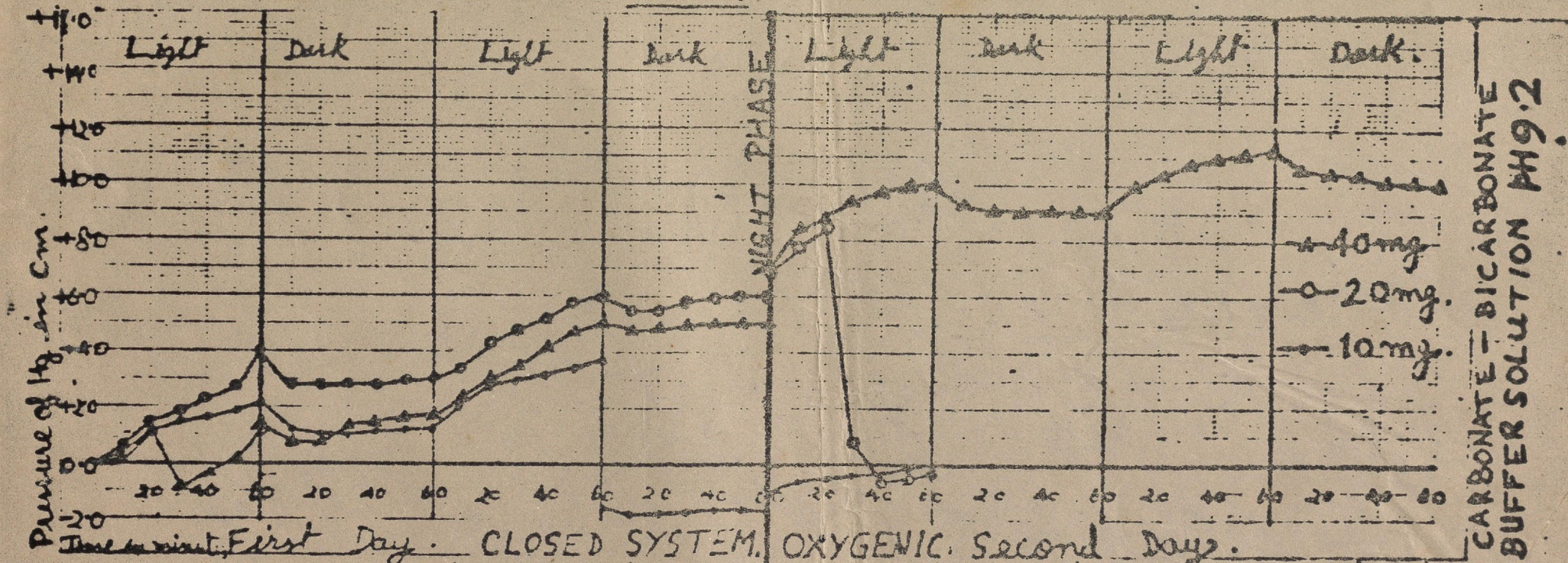
PARENTAL MEDIUM PREPARED AND EXPOSED, JEEWANU ARE GETTING FORMED IN IT.

1:2:1:1:3 with 0, ½, 1 vol of Acetic Acid

—x—x—
—·—·—
—o—o—



3111 J24.



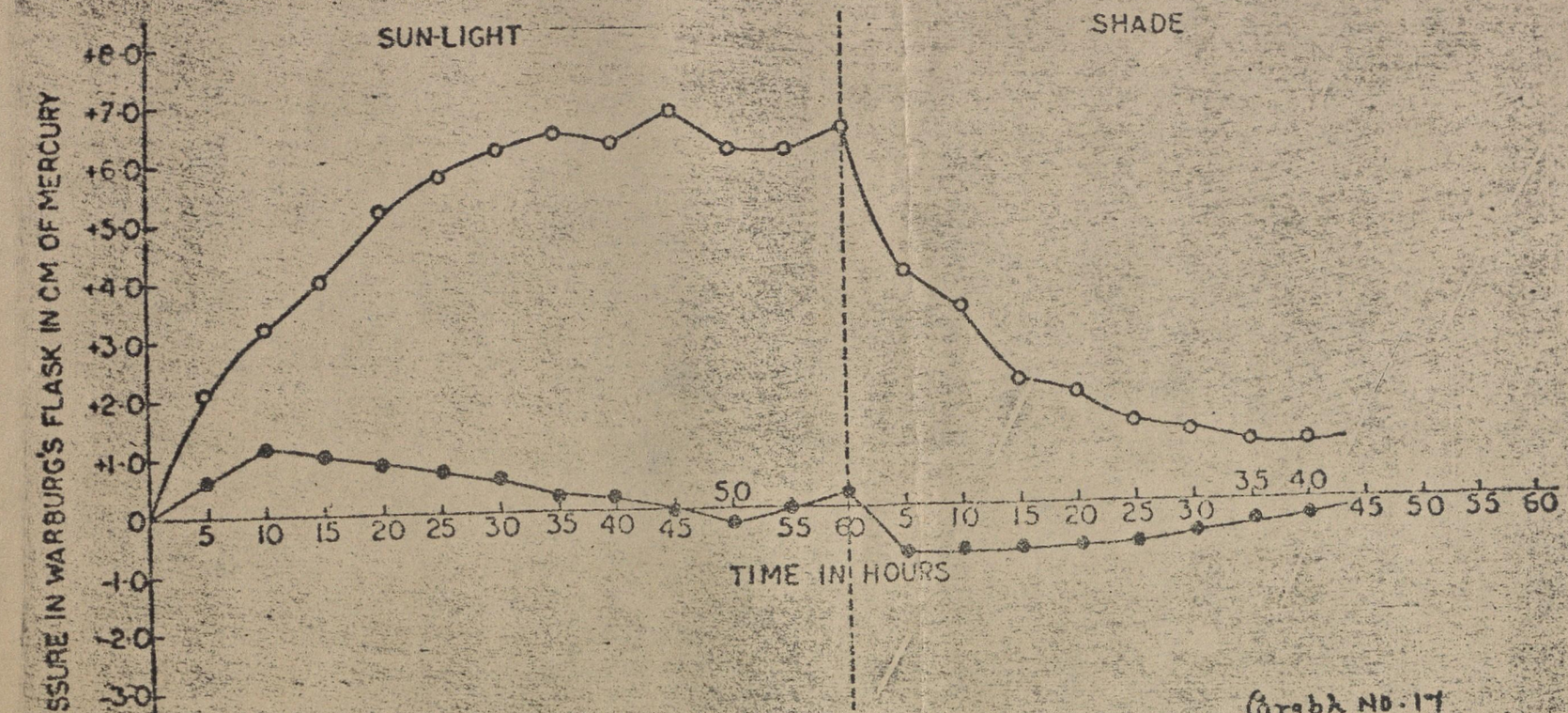
3:1:1:1 JEEWANU + 1·0 ml Buffer solution of PH 9·2 + 3·7 ml Distilled Water + 0·3 ml Distilled Water in side lobe. (—o— Jeewanu 10 mg) (—o— Jeewanu 20 mg) (—+— Jeewanu 40 mg)

Expt No 15

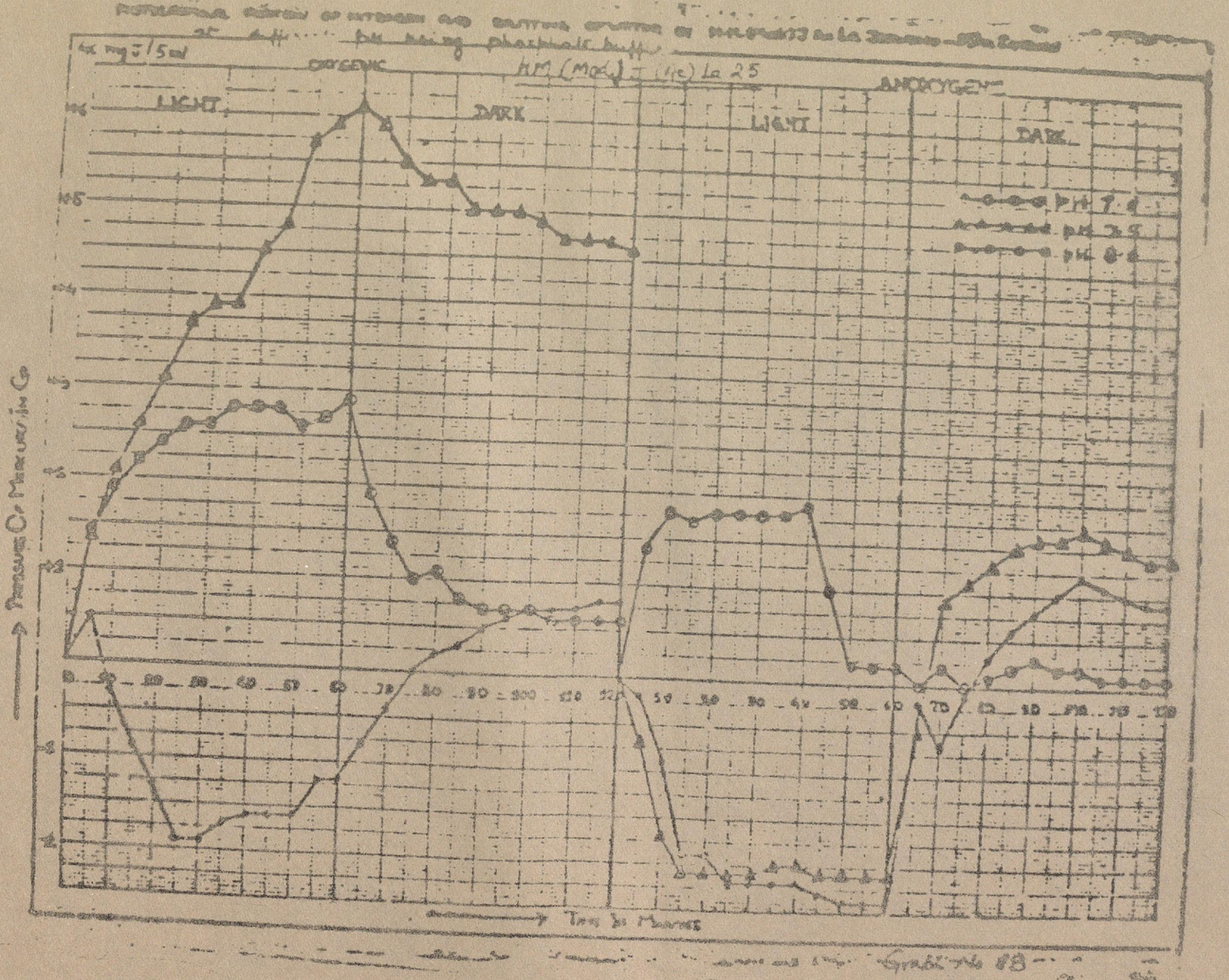
PRESSURE IN CM OF MERCURY IN WARBURG'S FLASK HAVING 8 MG OF HM JEEWANJI(Ac)/ML DURING EXPOSURE TO SUNLIGHT AND IN SHADE UNDER ANOXYGENIC AND OXYGENIC CONDITIONS ON FIRST DAY.

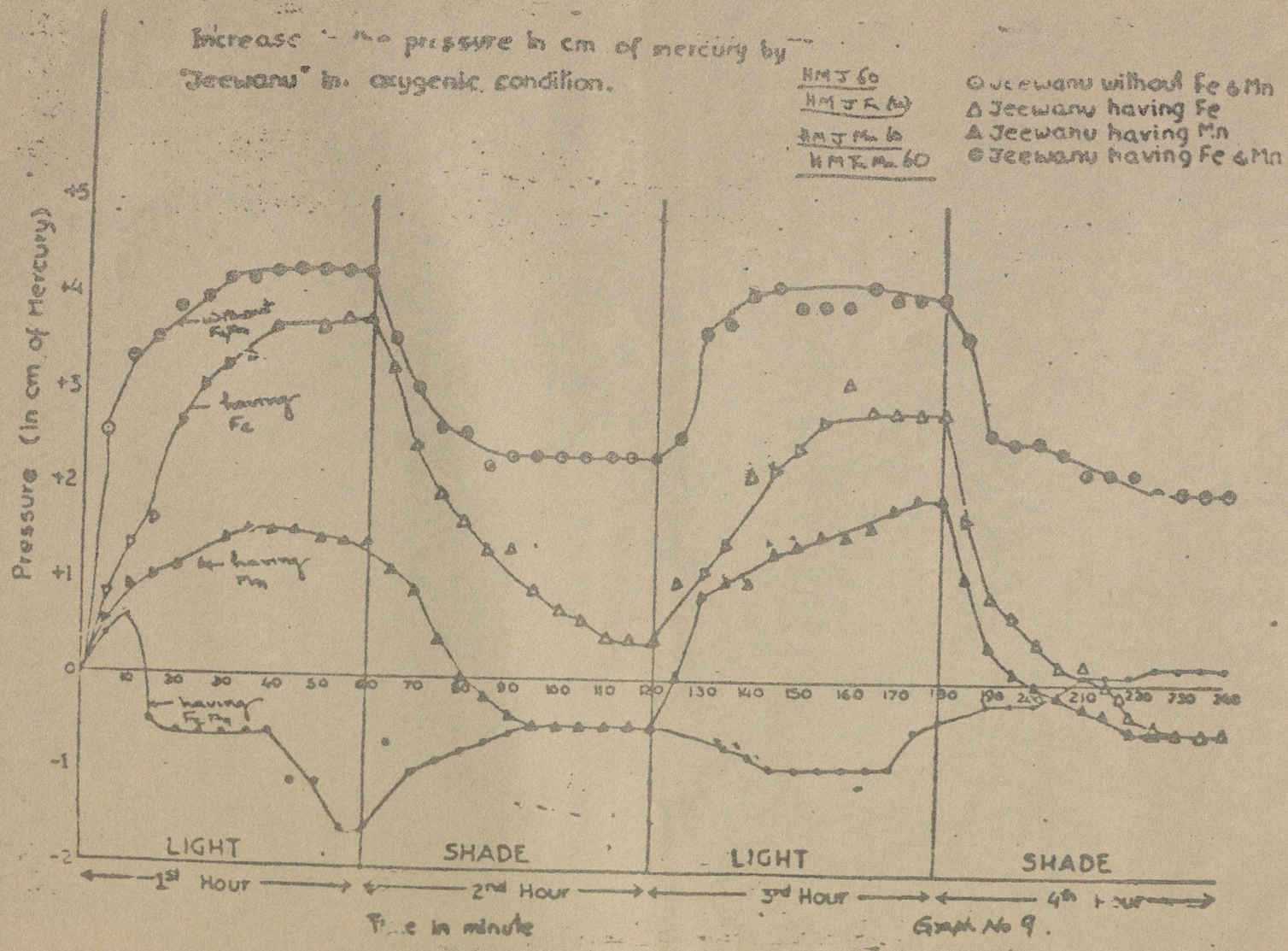
HMJ (Ac) Fe 60

o ANOXYGENIC
• OXYGENIC



Graph No. 17

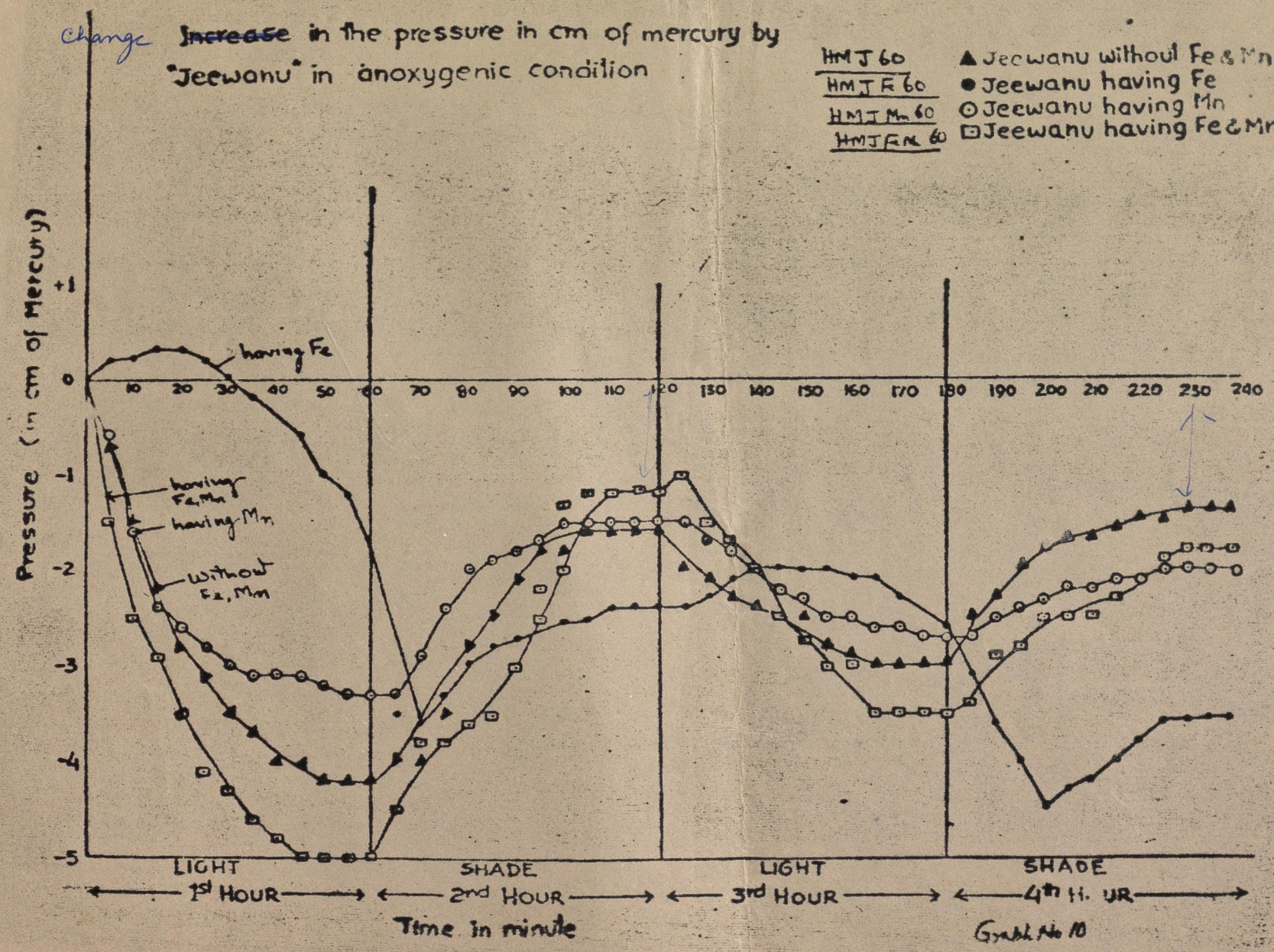

OXYGEN
LIGHT
DARK
ANOXYGEN
LIGHT
DARK
pH 7.4
pH 7.8
pH 8.4
Pressure of Mercury in Cm
Time in Minutes


Increase in the pressure in cm of mercury by "Jeewanu" in oxygenic condition.
HMJ 60
HMJ Fe (M)
HMJ Mn 60
HMJ Fe Mn 60
○ Jeewanu without Fe & Mn
△ Jeewanu having Fe
▲ Jeewanu having Mn
● Jeewanu having Fe & Mn
Pressure (in cm of Mercury)
+3
+2
+1
0
-1
-2
without Fe Mn
having Fe
having Mn
having Fe Mn
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
LIGHT
SHADE
LIGHT
SHADE
1st Hour
2nd Hour
3rd Hour
4th Hour
Time in minute

Graph No 9.

change ~~Increase~~ in the pressure in cm of mercury by "Jeewanu" in anoxygenic condition

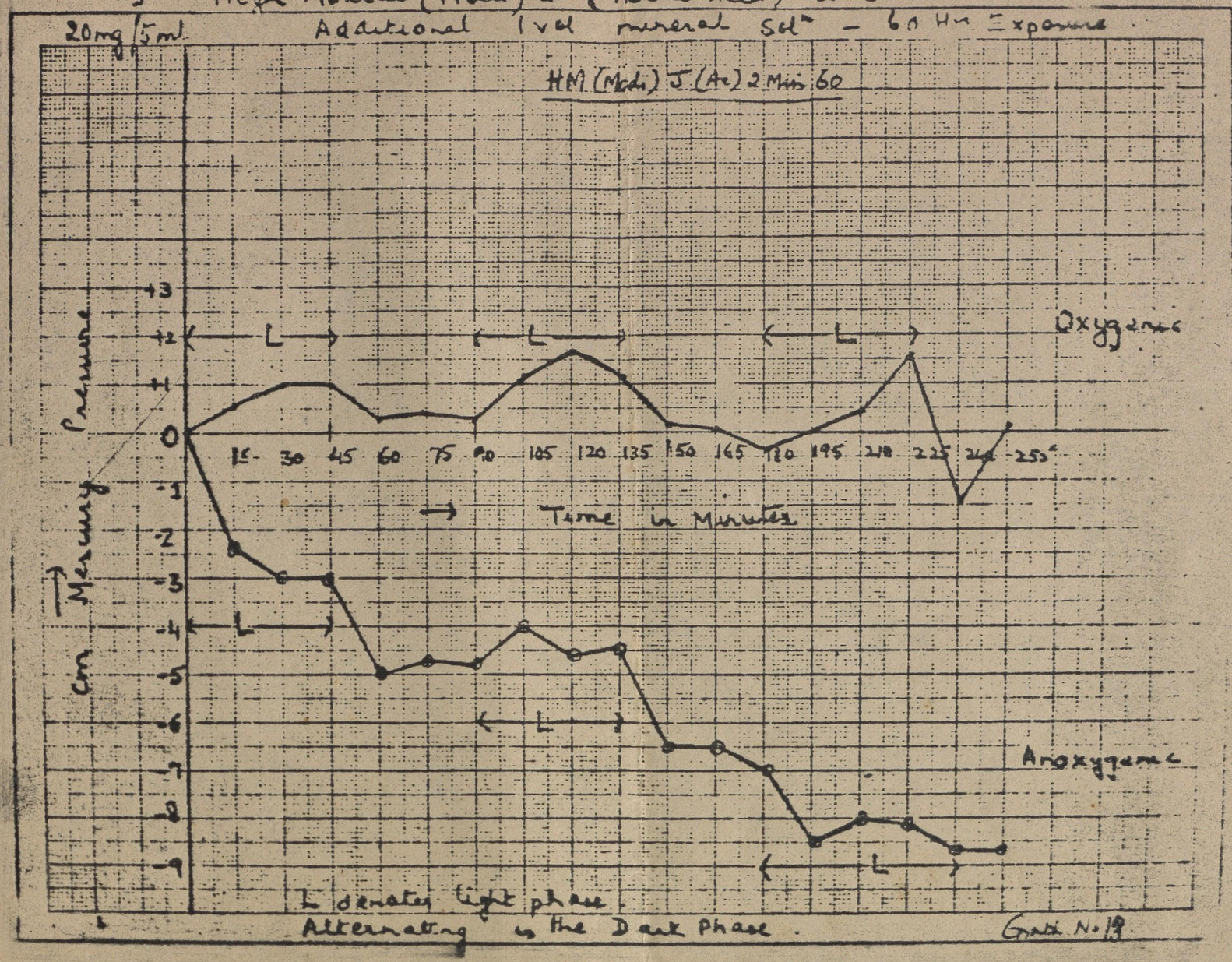
HMJ 60	▲ Jeewanu without Fe & Mn
HMJ Fe 60	● Jeewanu having Fe
HMJ Mn 60	⊙ Jeewanu having Mn
HMJ Fe Mn 60	⊡ Jeewanu having Fe & Mn



Graph No 10

STUDY OF THE PHOTOLYTIC SPLITTING OF WATER AND NITROGEN FIXATION UNDER ANOXYGENIC & OXYGENIC CONDITIONS

By High Mineral (Modi) J (Acetic Acid) and Additional 1 vol mineral Sol^n – 60 Hrs Exposure



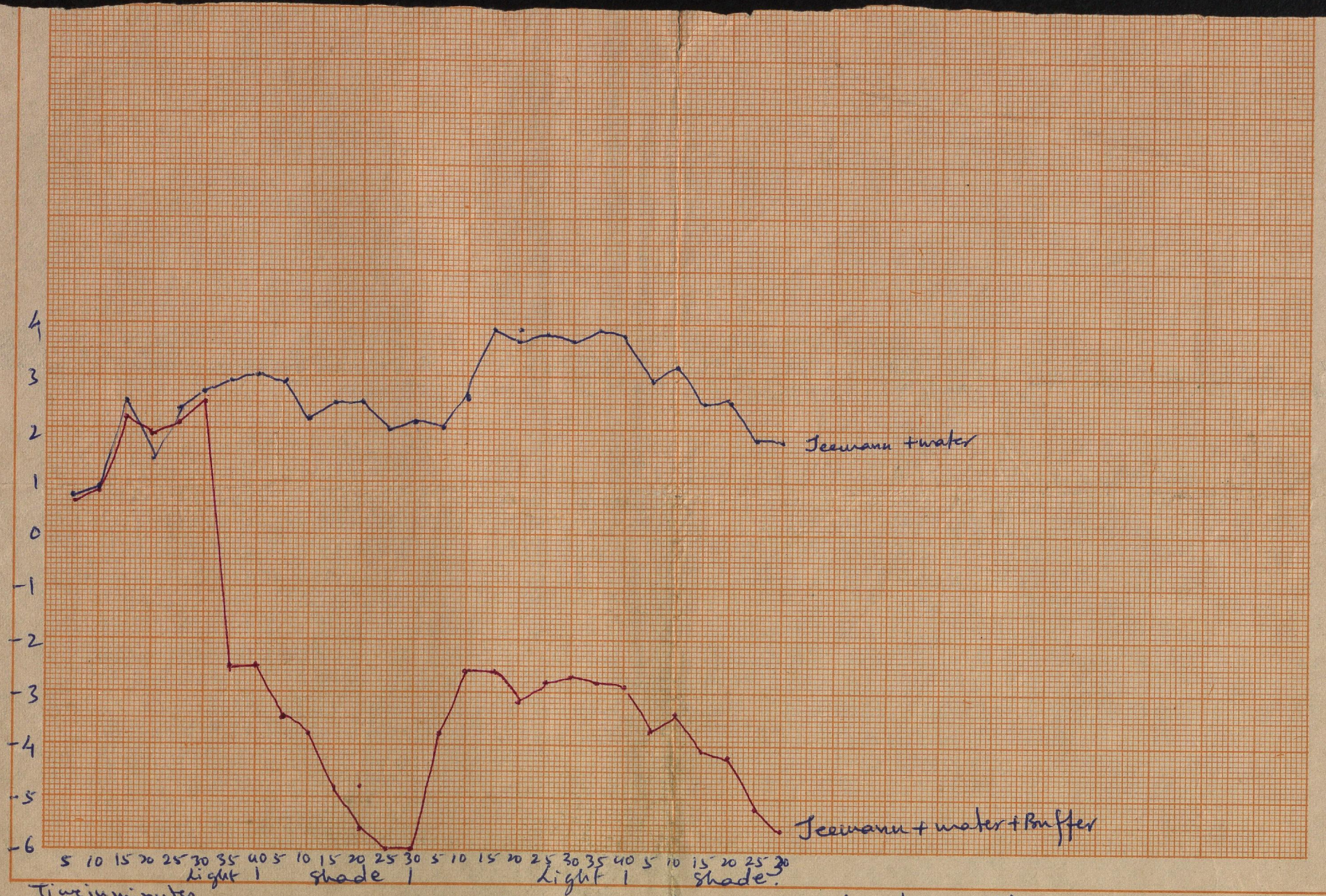
20.0 mg J + 3.7 d.w
+1.0 ml buffer.

HM (Mod) J (Ac) 60 $TiSO_4$ 20.0 mg/100 ml. (Oxygenic)

Sunlight

Shade.

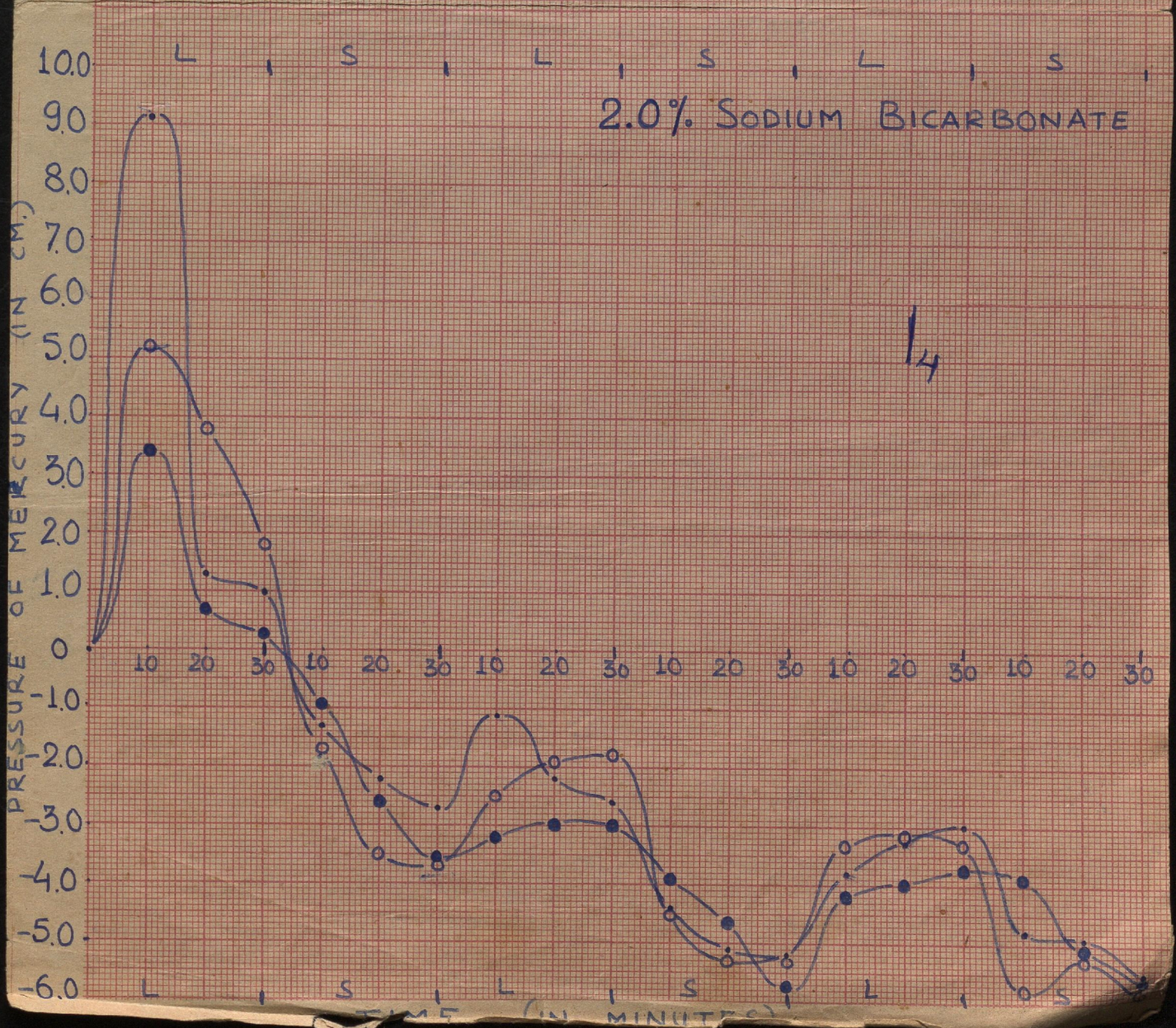
pH 9.2
pH 9.7
pH 10.2
} CO_3^{--}



1:2:1:1 Jeevanu with Methanol – with 10·2 Carbonate Buffer

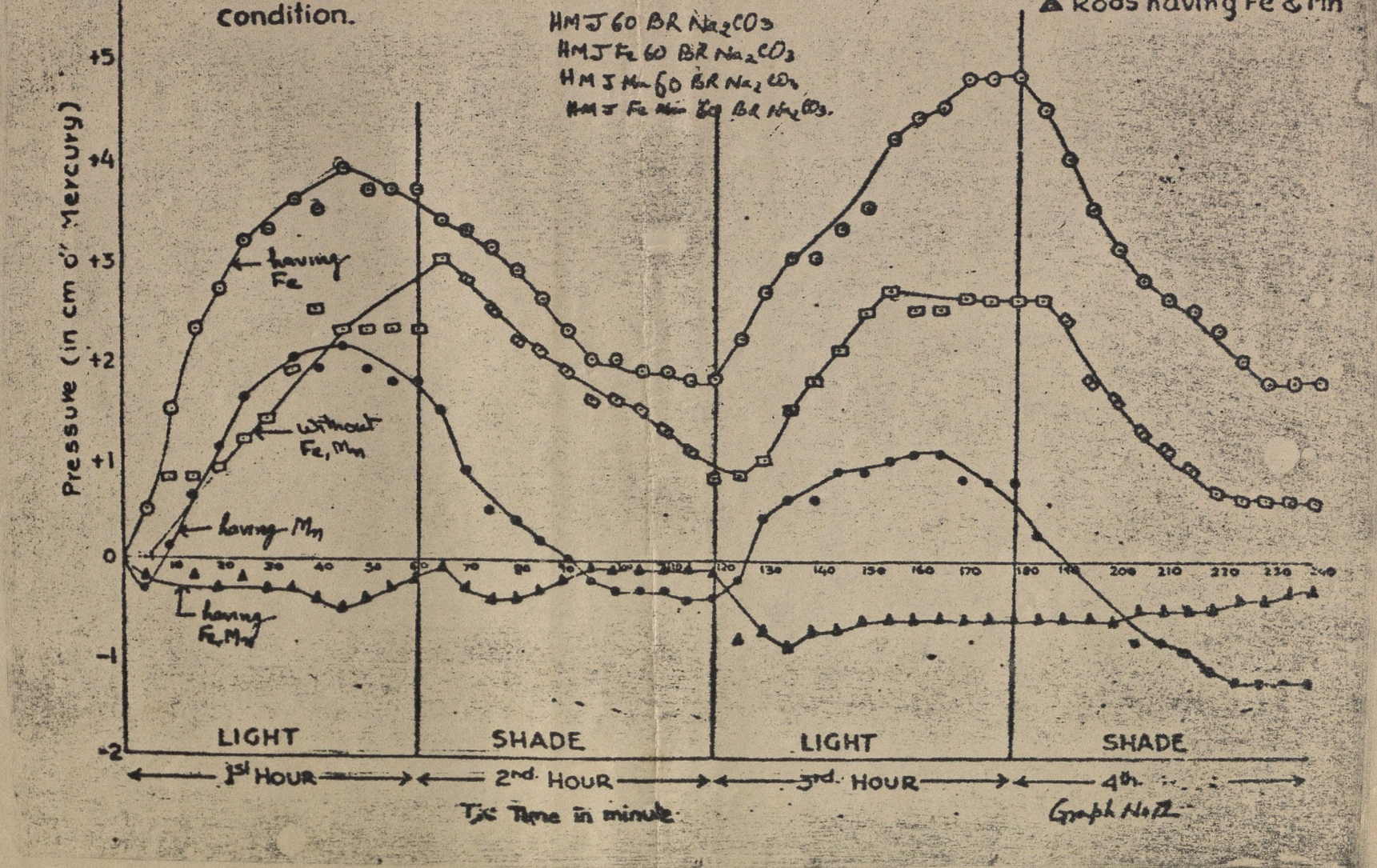
Anox 4


1.0% Sodium Bicarbonate
1/3
Pressure of Mercury (in cm.)
11.0
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0
- 1.0
- 2.0
- 3.0
- 4.0
L , S , L , S , L , S ,
10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30


2.0% Sodium Bicarbonate
1/4
Pressure of Mercury (in cm.)
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0
-1.0
-2.0
-3.0
-4.0
-5.0
-6.0
L , S , L , S , L , S ,
10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30
Time (in minutes)

Increase in the pressure in cm of mercury by rod shaped Microstructures produced by action of Sodium carbonate on "Jeewanu" in Anoxygenic condition.

HMJ 60 BR Na_2CO_3
HMJ Fe 60 BR Na_2CO_3
HMJ Mn 60 BR Na_2CO_3
HMJ Fe Mn 60 BR Na_2CO_3.



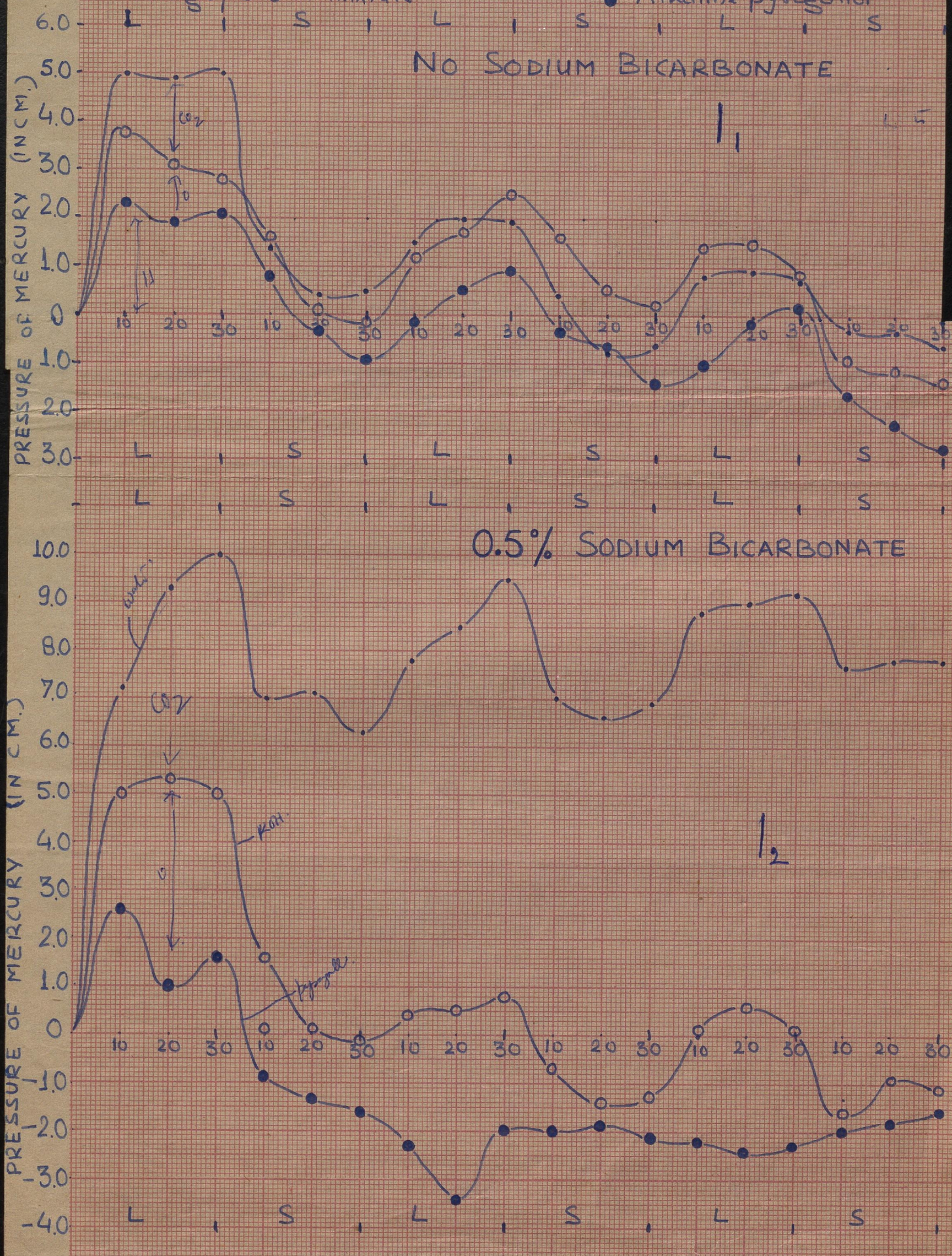
Graph No. 12

EFFECT OF DIFFERENT CONCENTRATIONS OF SODIUM BICARBONATE ON EXCHANGE OF GASES BY AQUEOUS MIXTURES OF JEEWANU UNDER DIFFERENT ENVIRONMENTAL CONDITIONS

Side lobe having

1211. Fe. Mn. 24 JEEWANU
40mg J/ 5.0 ml mixture

- Distilled water
- ○ 60% Potassium hydroxide
- ● Alkaline pyrogallol

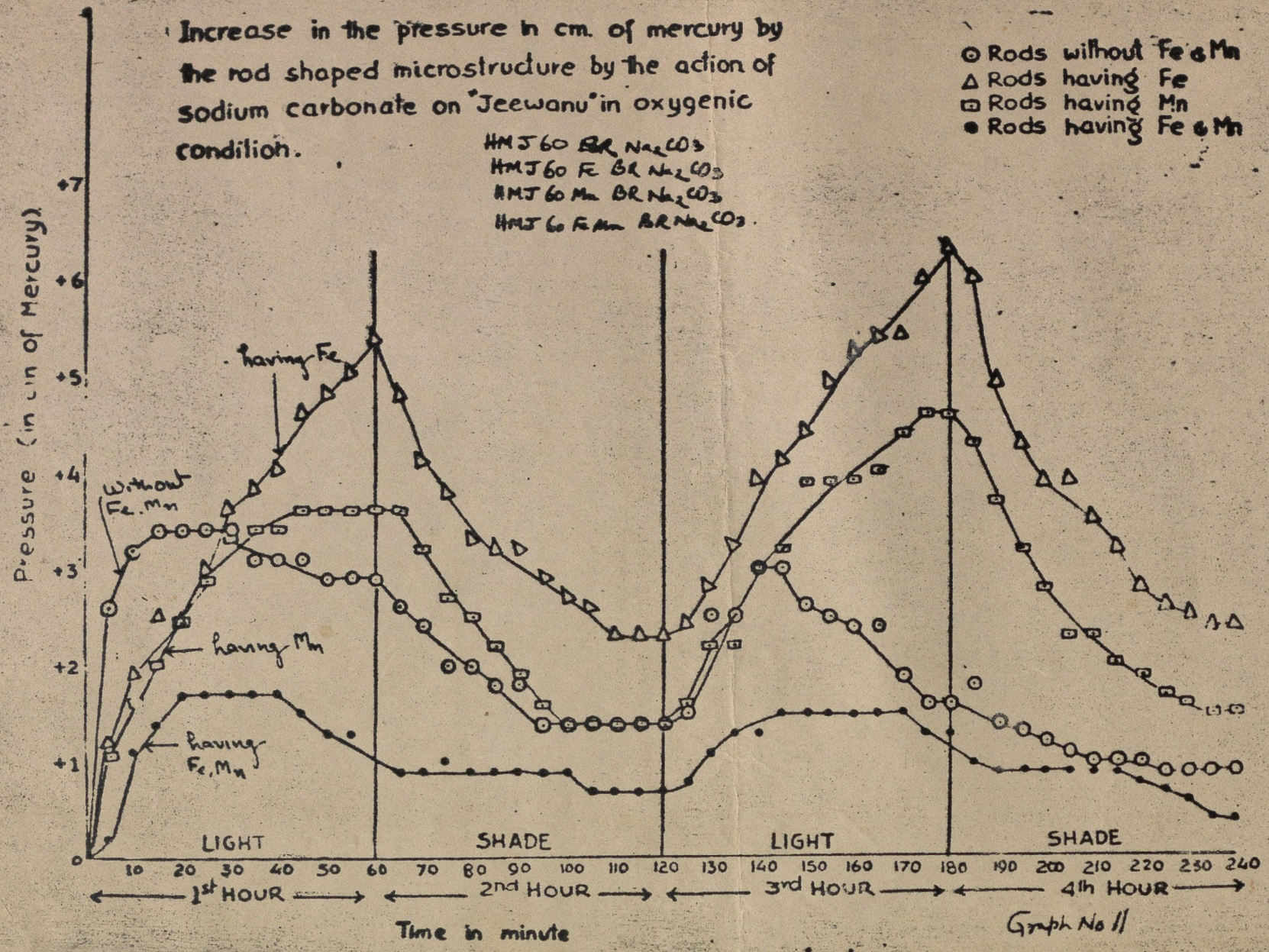



Cm. of Mercury
0 1 2 3 4 5 6 7 8 9 10 11
5 10 15 20 25 30 35 40 5 10 15 20 25 30 5 10 15 20 25 30 35 40 5 10 15 20 25 30 5 10 15 20 25 30 35 40 5 10 15 20 25 30
Light | shade | Light | shade | Light | shade |
Teewanna + water + Buffer
Teewanna + water
OXY
1:2:1:1 Teewanna with Methanol - with 10·2 Carbonate Buffer

Increase in the pressure in cm. of mercury by the rod shaped microstructure by the action of sodium carbonate on "Jeewanu" in oxygenic condition.

HMJ 60 BR Na_2CO_3
HMJ 60 Fe BR Na_2CO_3
HMJ 60 Mn BR Na_2CO_3
HMJ 60 Fe Mn BR Na_2CO_3

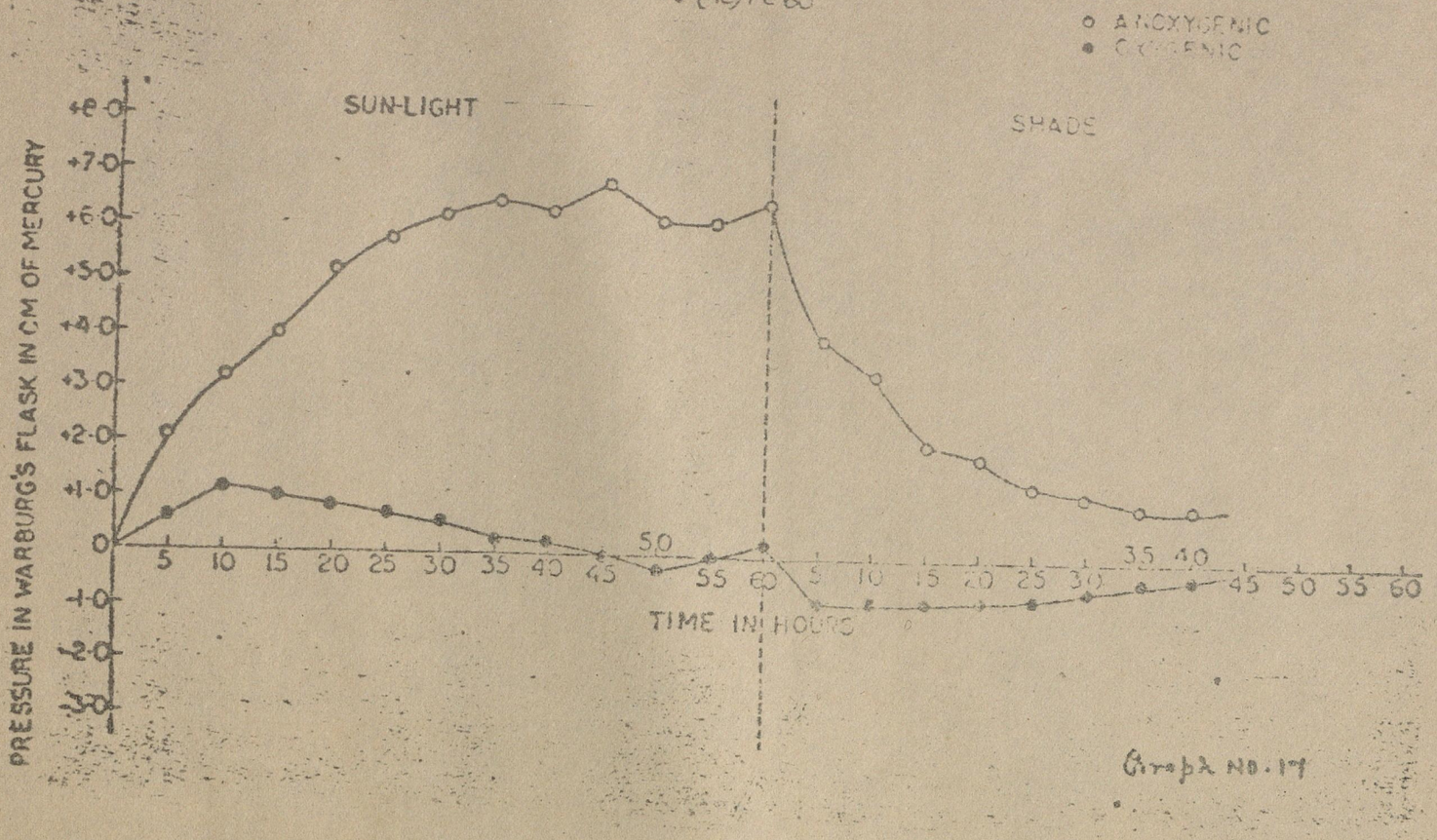
⊙ Rods without Fe & Mn
△ Rods having Fe
⊡ Rods having Mn
● Rods having Fe & Mn



Graph No II

PRESSURE IN CM OF MERCURY IN WARBURG'S FLASK HAVING 8 MG OF HM JEEWANU(Ac)/ML DURING EXPOSURE TO SUNLIGHT AND IN SHADE UNDER ANOXYGENIC AND OXYGENIC CONDITIONS ON FIRST DAY.

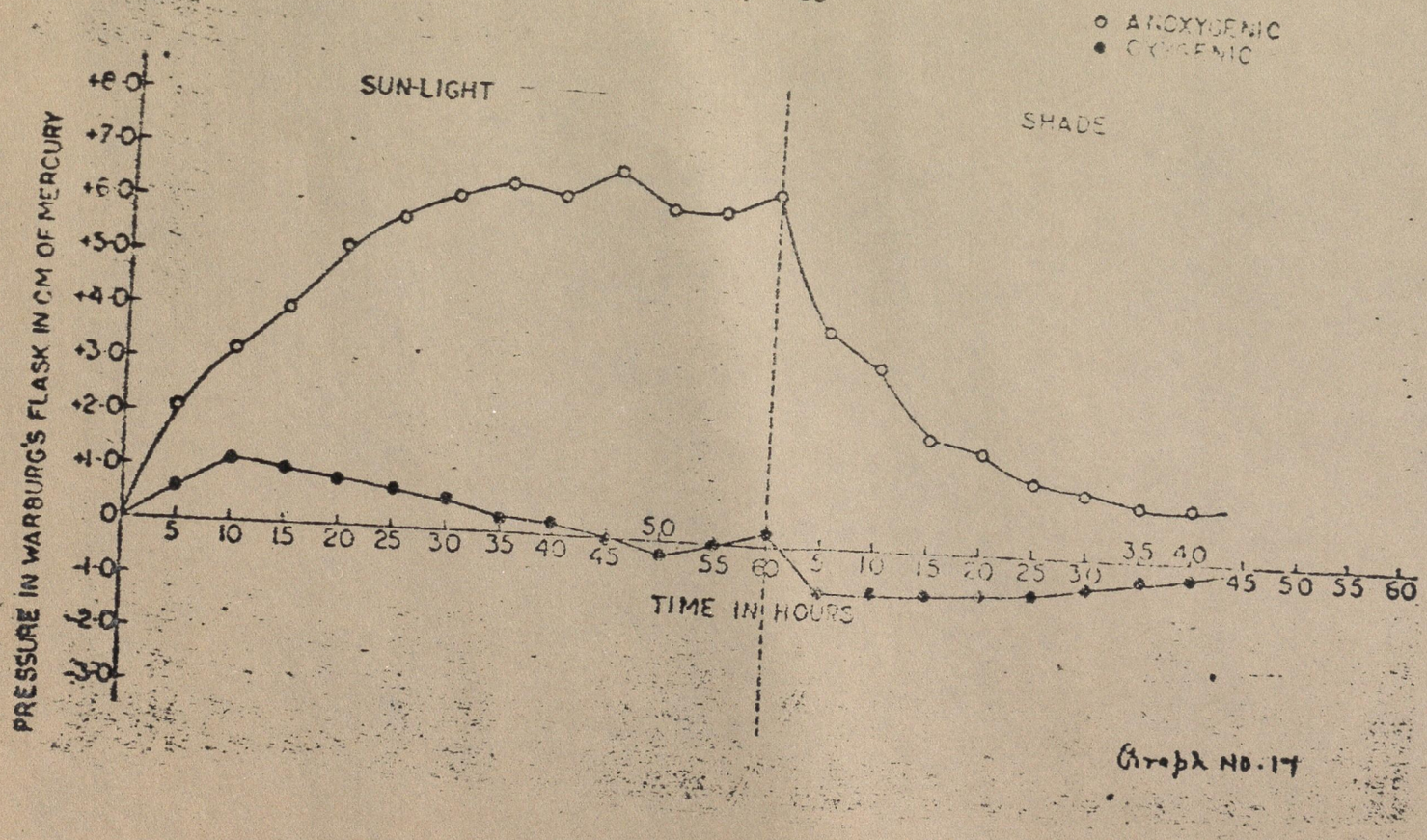
HMJ (Ac) Fe 60



Graph No. 17

PRESSURE IN CM OF MERCURY IN WARBURG'S FLASK HAVING 8 MG OF HM JEEWANU(Ac)/ML DURING EXPOSURE TO SUNLIGHT AND IN SHADE UNDER ANOXYGENIC AND OXYGENIC CONDITIONS ON FIRST DAY.

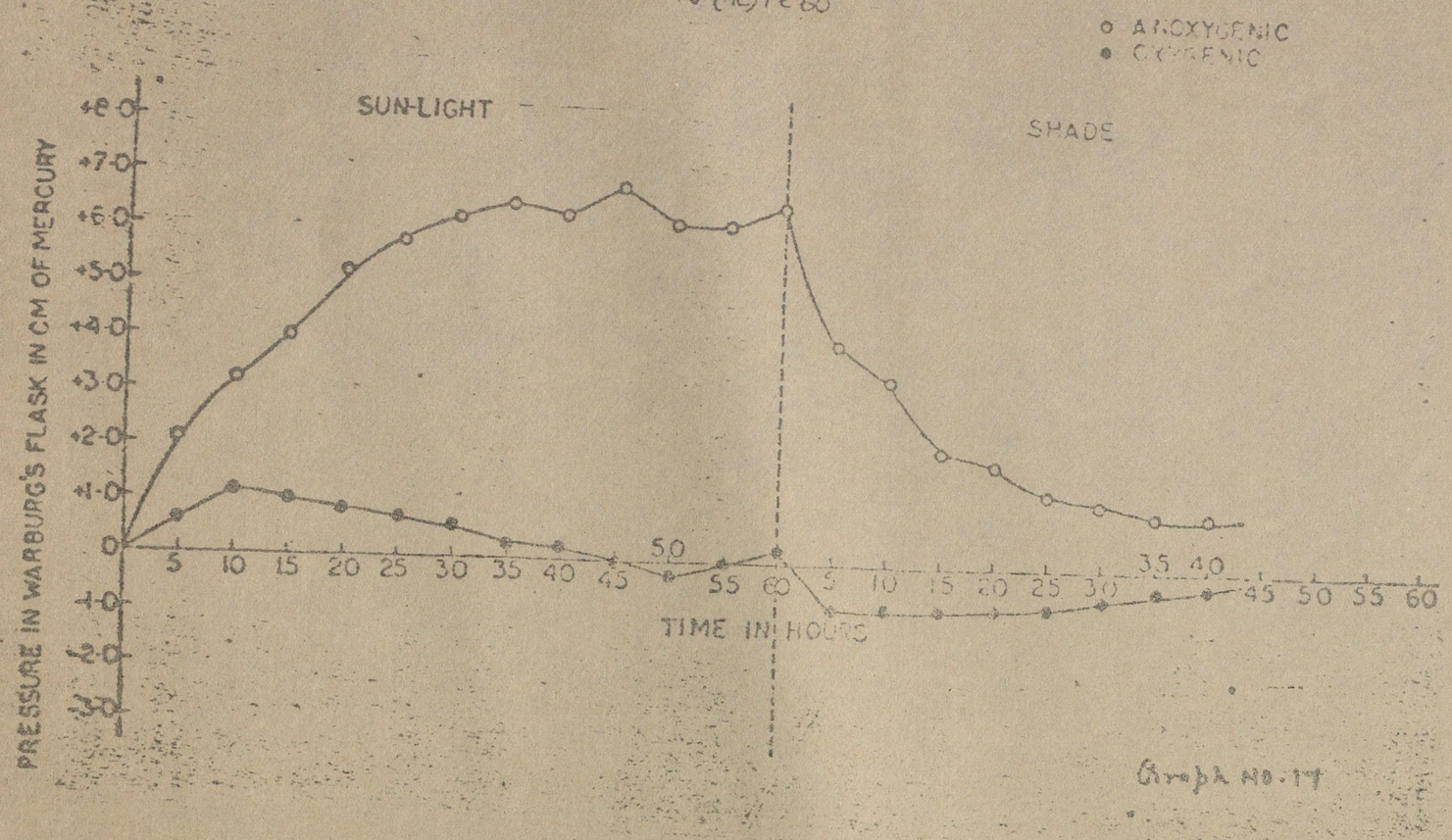
HMJ (Ac) Fe 60



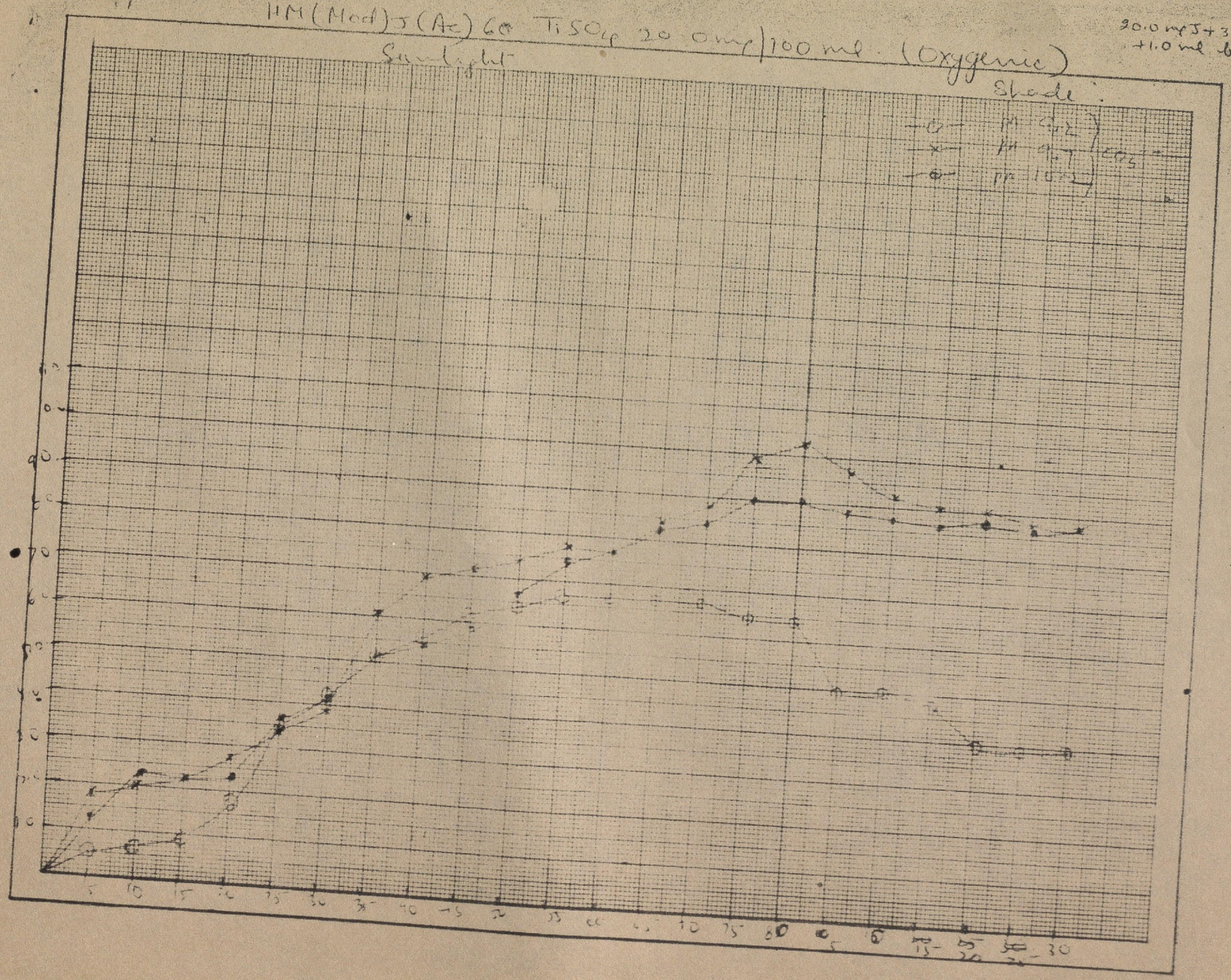
Graph No. 17

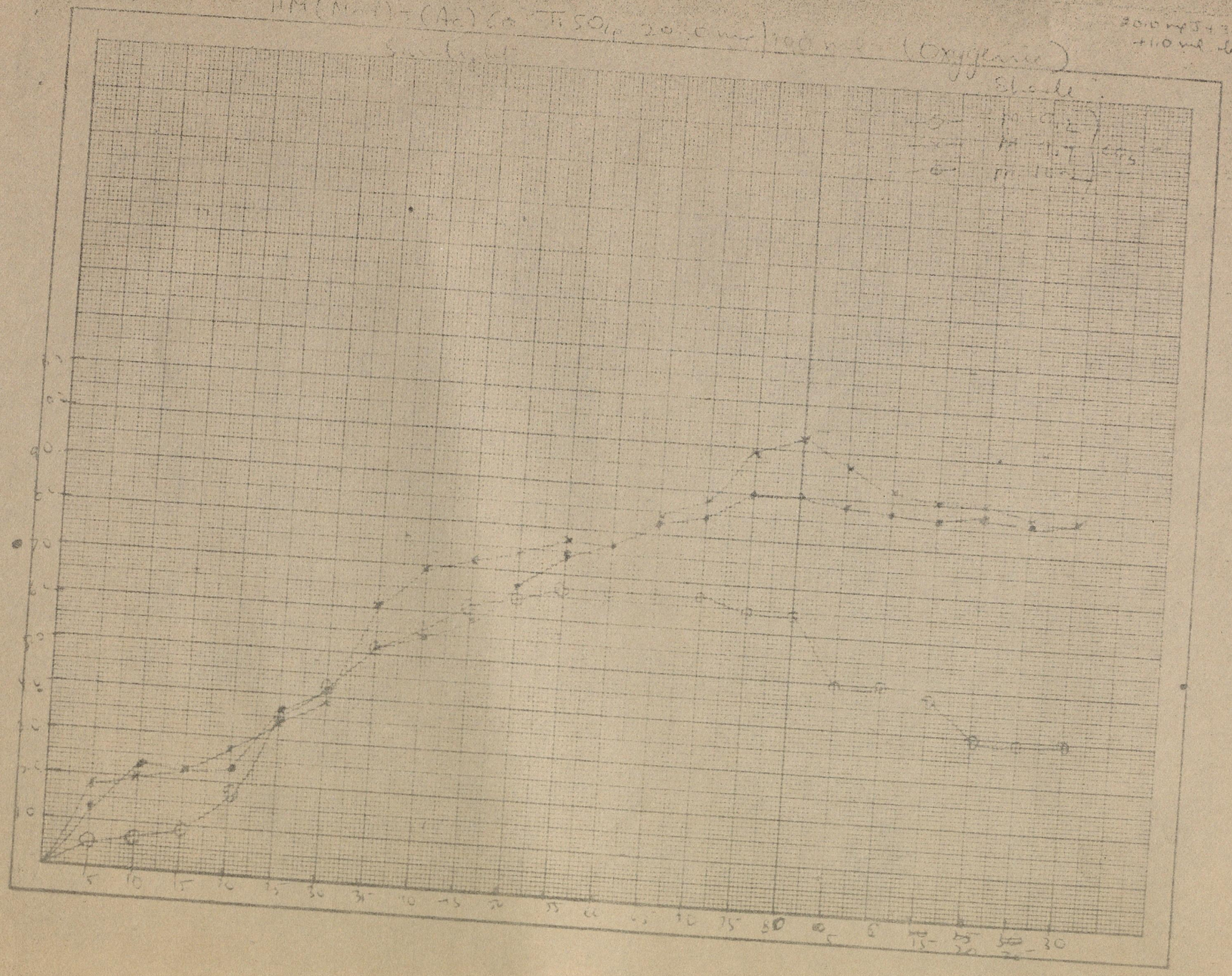
PRESSURE IN CM OF MERCURY IN WARBURG'S FLASK HAVING 8 MG OF HM JEEWANU(Ac)/ML DURING EXPOSURE TO SUNLIGHT AND IN SHADE UNDER ANOXYGENIC AND OXYGENIC CONDITIONS ON FIRST DAY.

HMJ (Ac) Fe 60



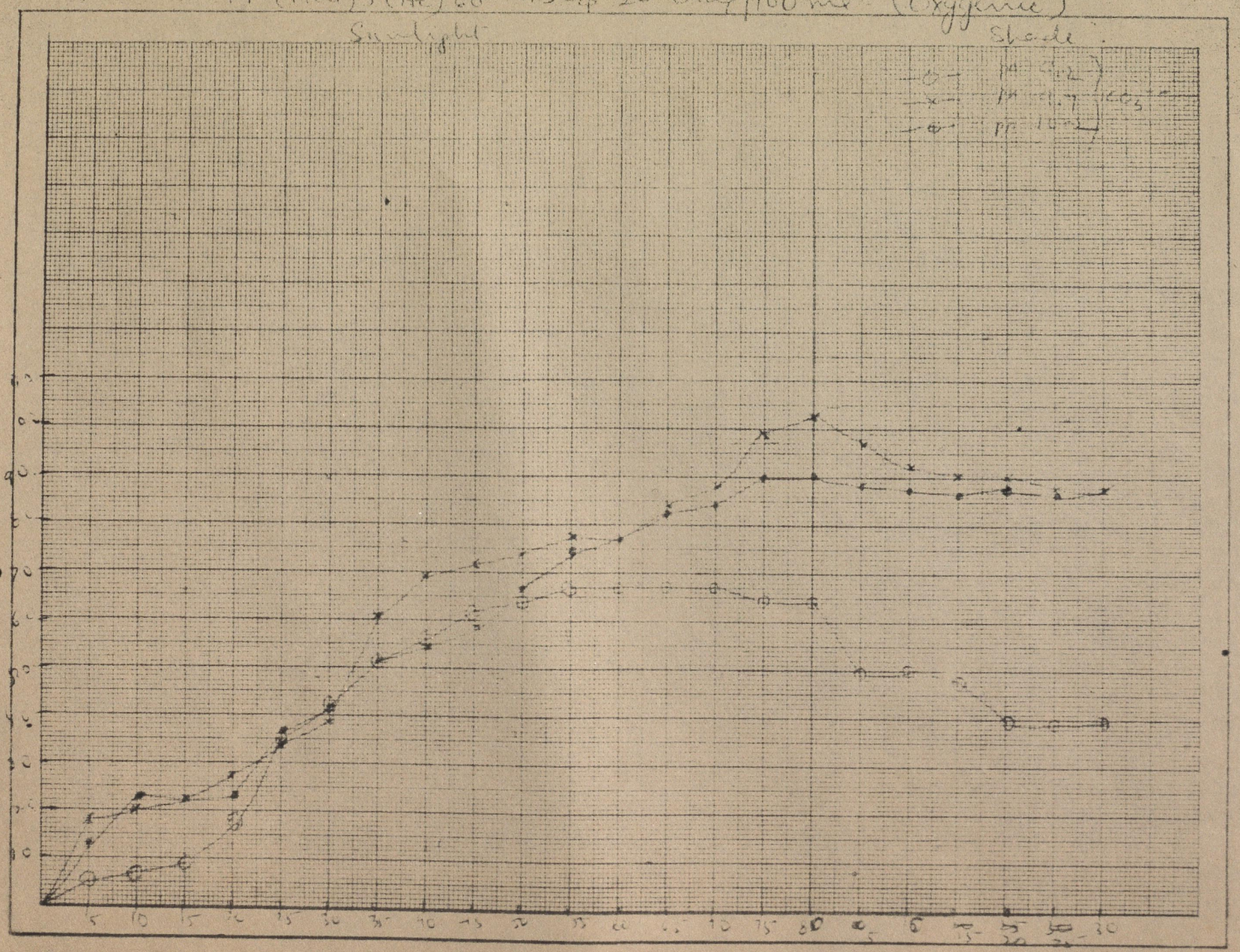
Graph No. 17


HM (Mod) J (Ac) Co TiSO4 20 cmc/100 ml (Oxygenic)
Sunlight
Shade
20.0 ml J + 3.7 d.w
+1.0 ml buffer.



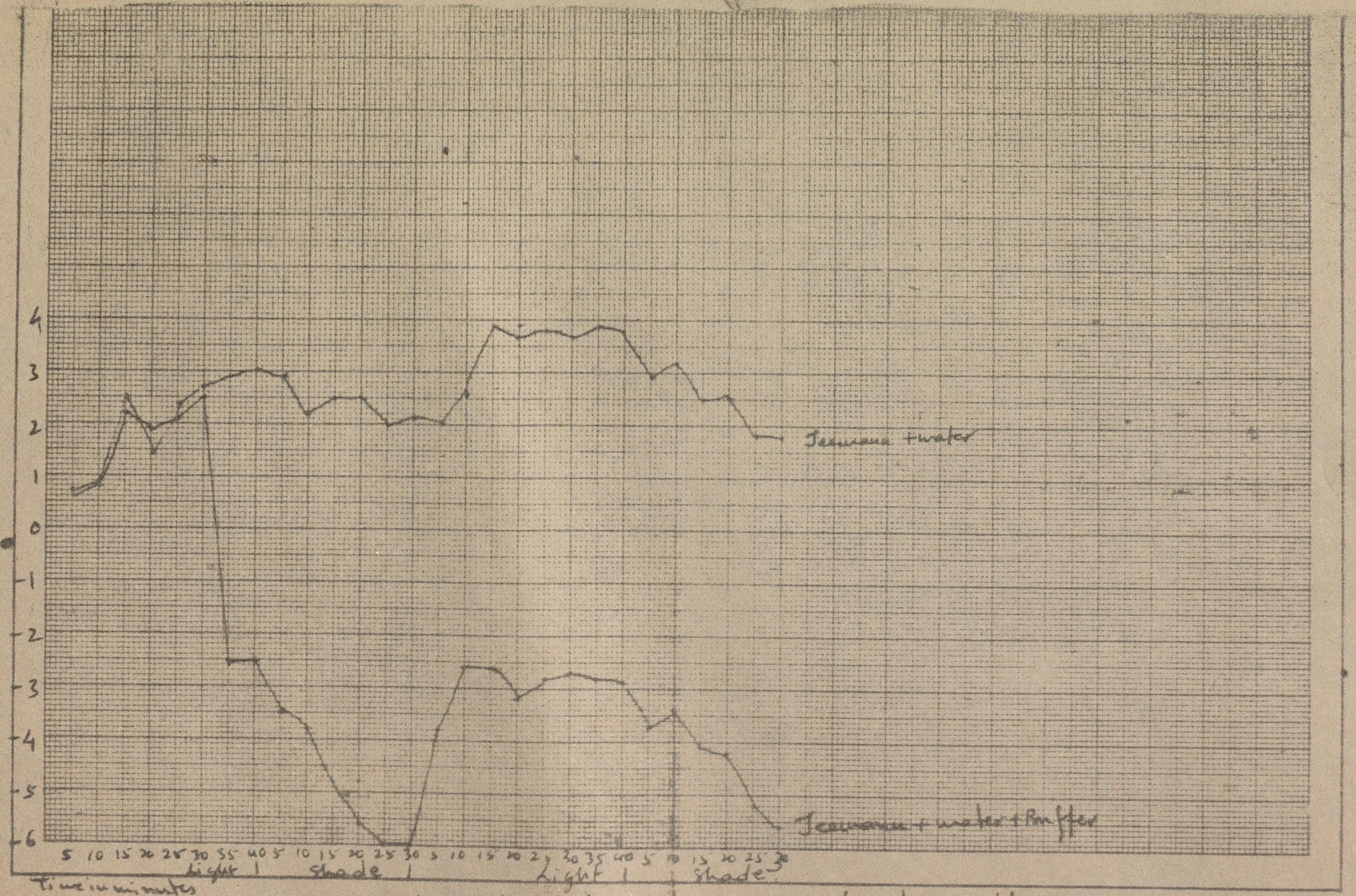
20.0 ml S + 3.7 d.w.
+1.0 ml buffer

HM (Mod) S (Ac) 60 $Ti(SO_4)_2$ 20.0 mg/100 ml (Oxygenic)



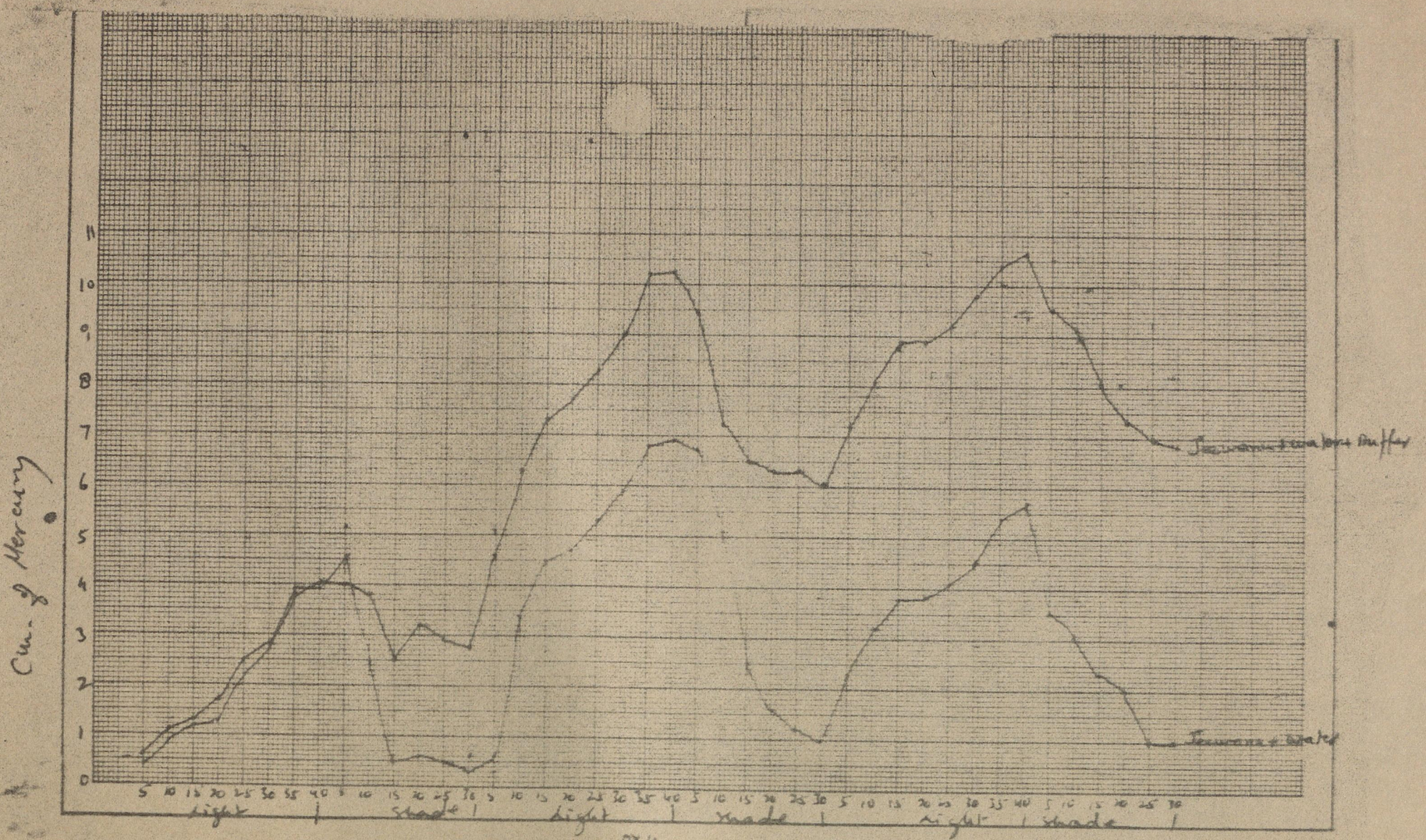
1:2:1:1 Jeevanu with Methanol – with 10·2 Carbonate Buffer

Anox



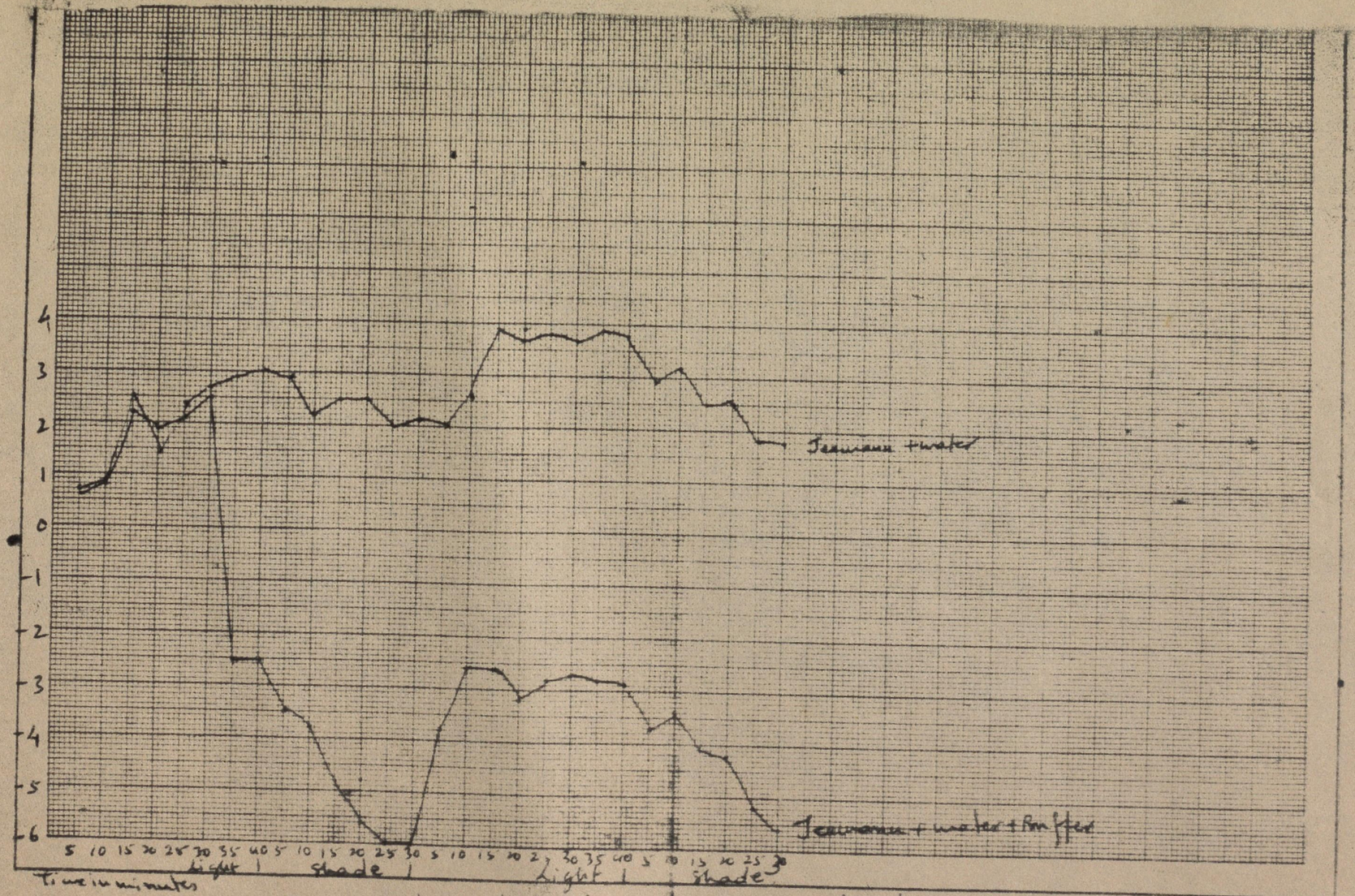
1:2:1:1 Jeevanu with Methanol – with 10·2 Carbonate Buffer

Anox II



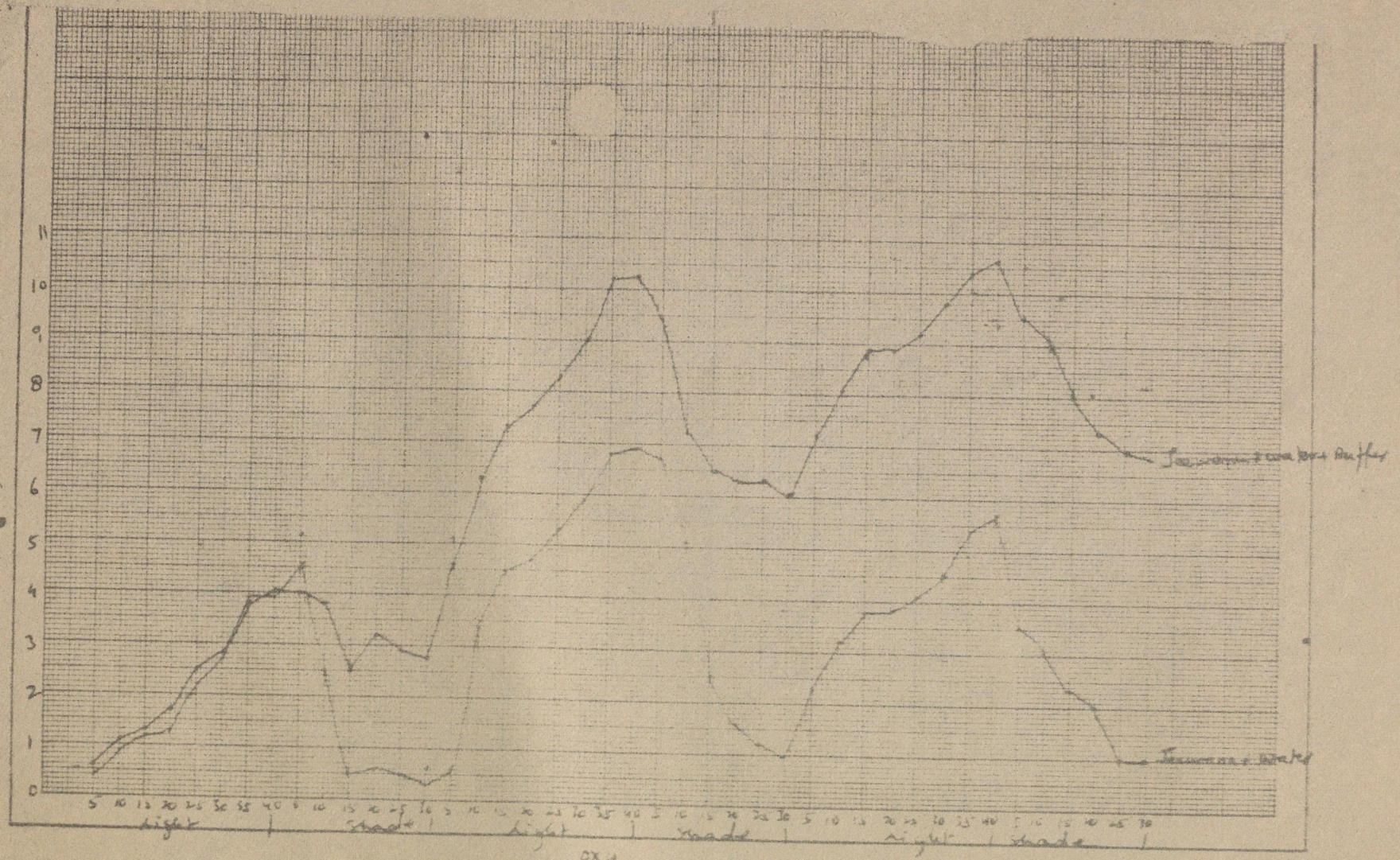
OX 4

1:2:1:1 Jeevanu with Hetland – with 10% Carbonate Buffer



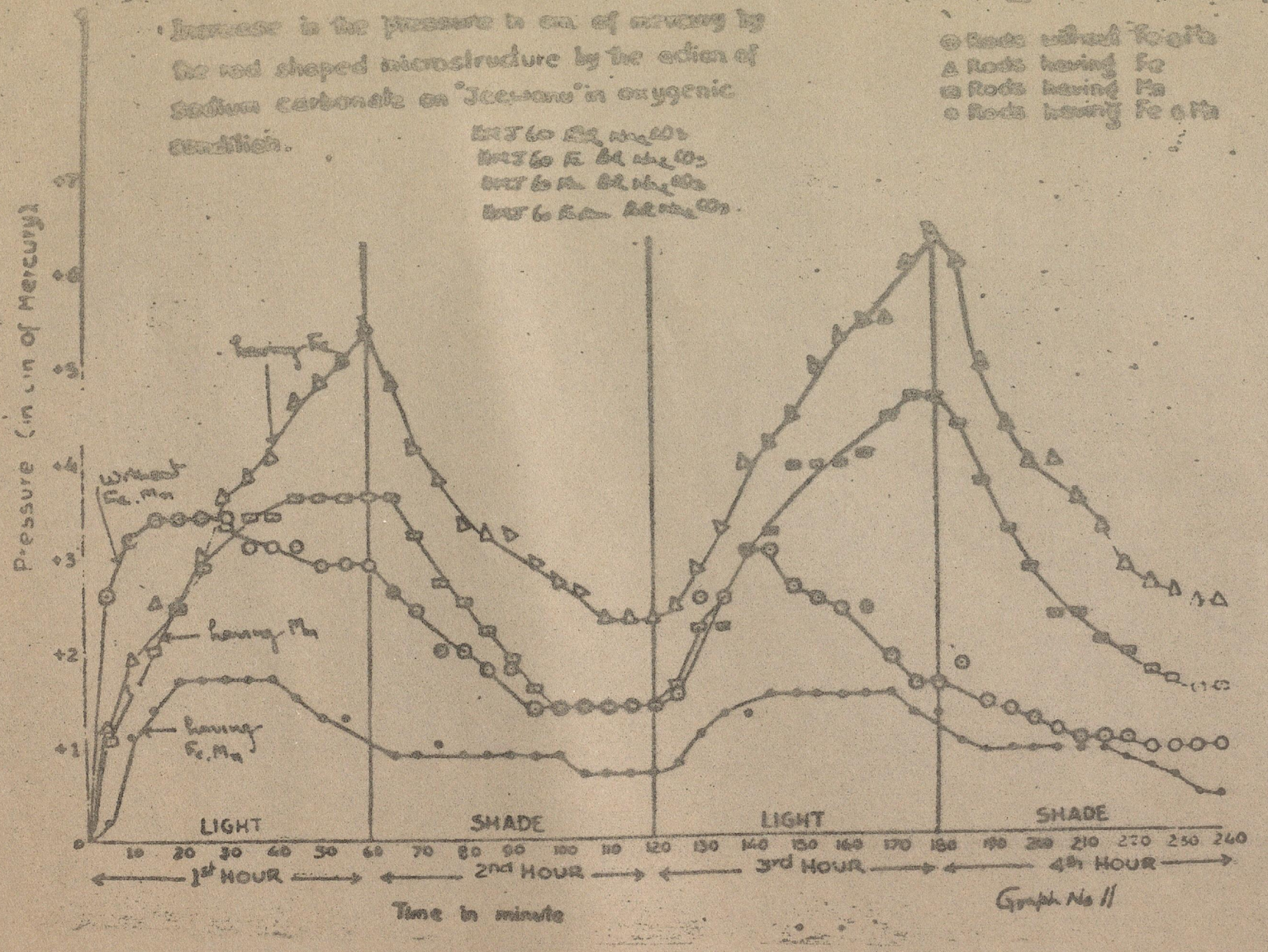
1:2:1:1 Teeranu with Methanol – with 10 2 Carbonate Buffer

Anox



OXY

1.2:1:1 Jeeman with Methanol - with 10% Carbonate Buffer

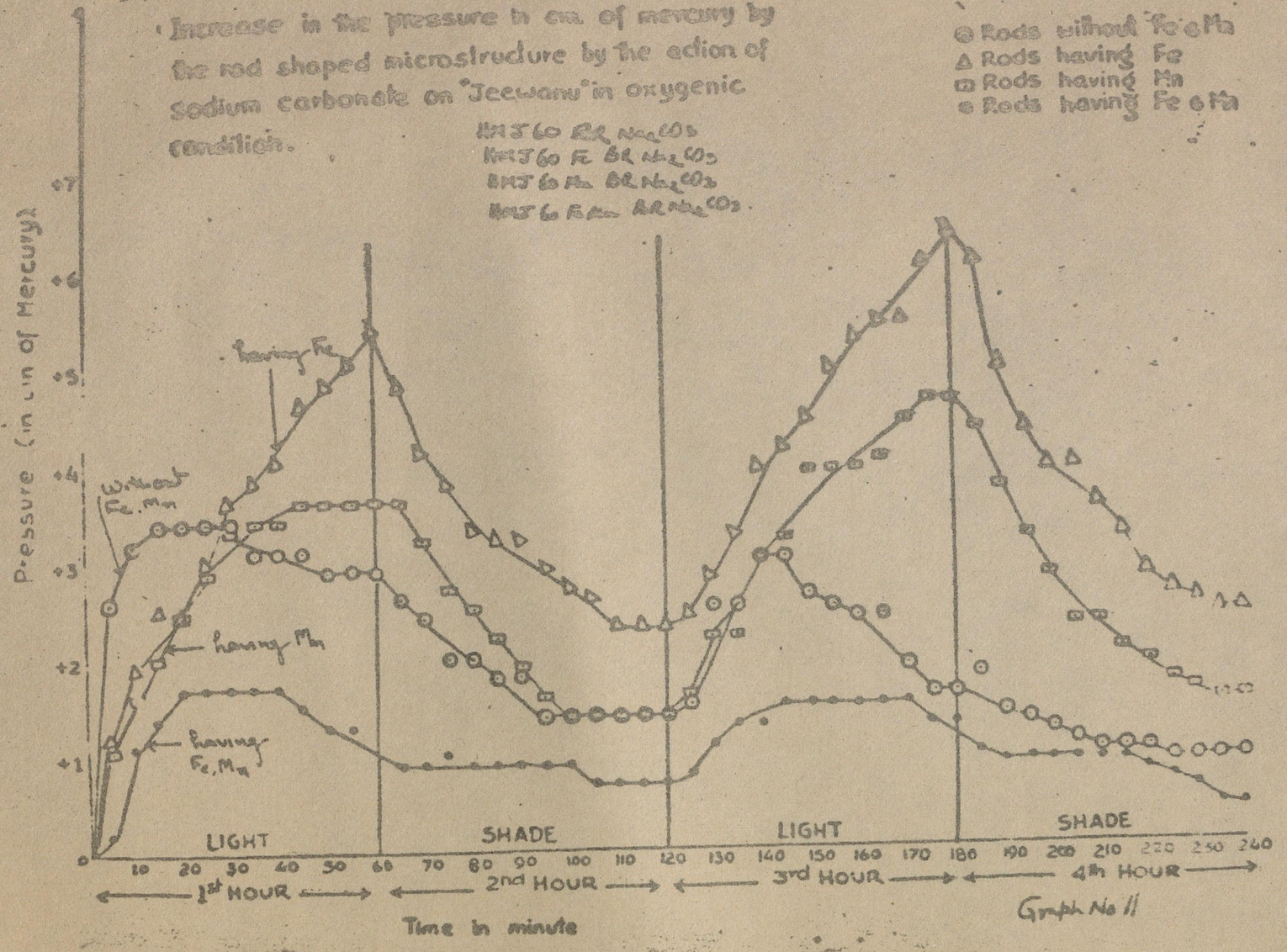

Increase in the pressure in cm of mercury by the rod shaped microstructure by the action of sodium carbonate on "Jeevanu" in oxygenic condition.
Rocks without Fe or Mn
Rocks having Fe
Rocks having Mn
Rocks having Fe & Mn
Pressure (in cm of Mercury)
+4
+3
+2
+1
0
Without Fe, Mn
having Fe
having Mn
having Fe, Mn
LIGHT
SHADE
LIGHT
SHADE
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
1st HOUR
2nd HOUR
3rd HOUR
4th HOUR
Time in minute

Graph No II

Increase in the pressure in cm. of mercury by the rod shaped microstructure by the action of Sodium carbonate on "Jeewanu" in oxygenic condition.

BMJ 60 BR Na_2CO_3
BMJ 60 Fe BR Na_2CO_3
BMJ 60 Mn BR Na_2CO_3
BMJ 60 Fe Mn BR Na_2CO_3

⊙ Rods without Fe & Mn
△ Rods having Fe
□ Rods having Mn
● Rods having Fe & Mn

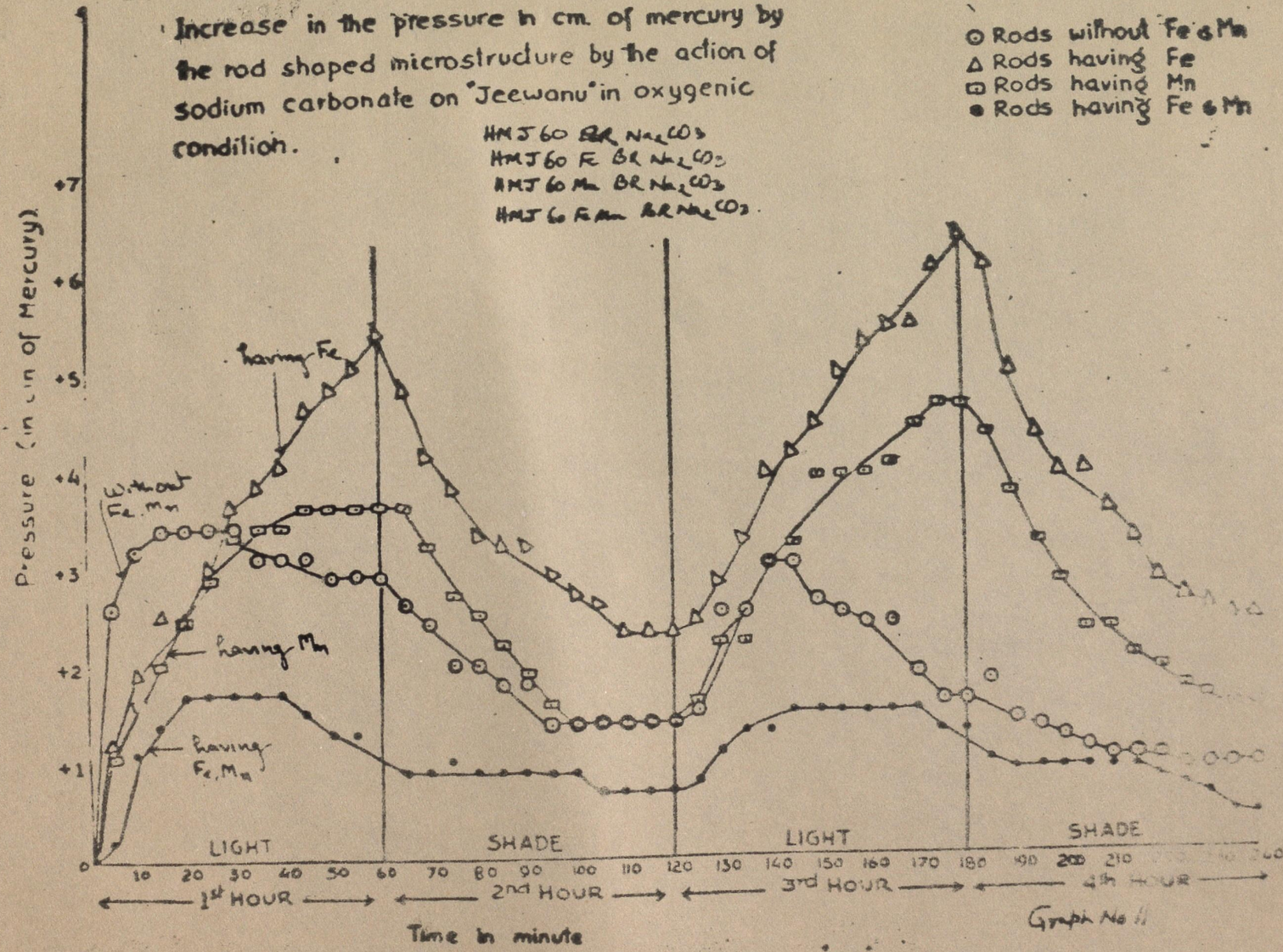


Graph No II

Increase in the pressure in cm. of mercury by the rod shaped microstructure by the action of sodium carbonate on "Jeewanu" in oxygenic condition.

HMJ 60 BR Na_2CO_3
HMJ 60 Fe BR Na_2CO_3
HMJ 60 Mn BR Na_2CO_3
HMJ 60 Fe Mn BR Na_2CO_3

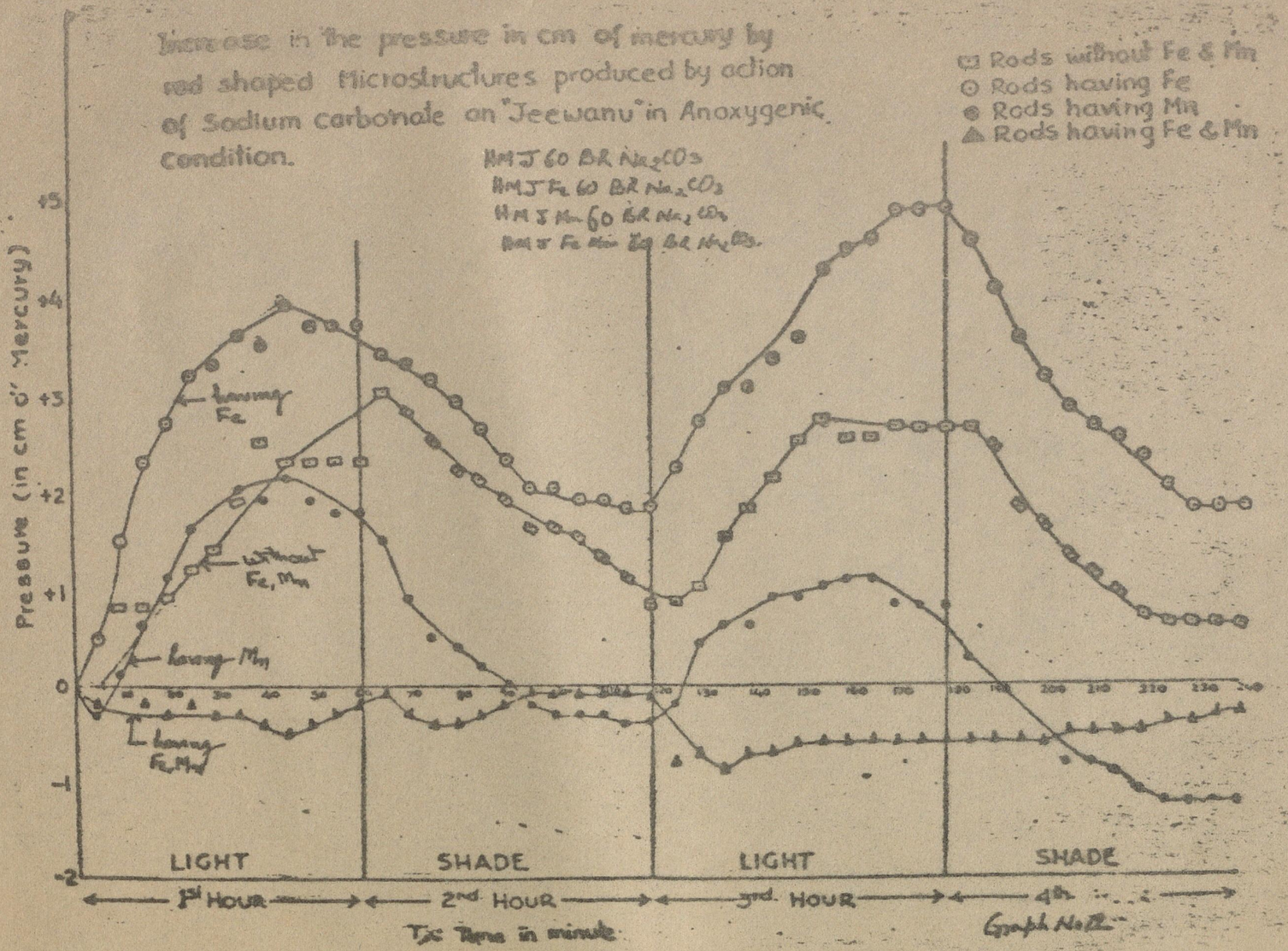
- ⊙ Rods without Fe & Mn
- △ Rods having Fe
- ⊡ Rods having Mn
- ● Rods having Fe & Mn



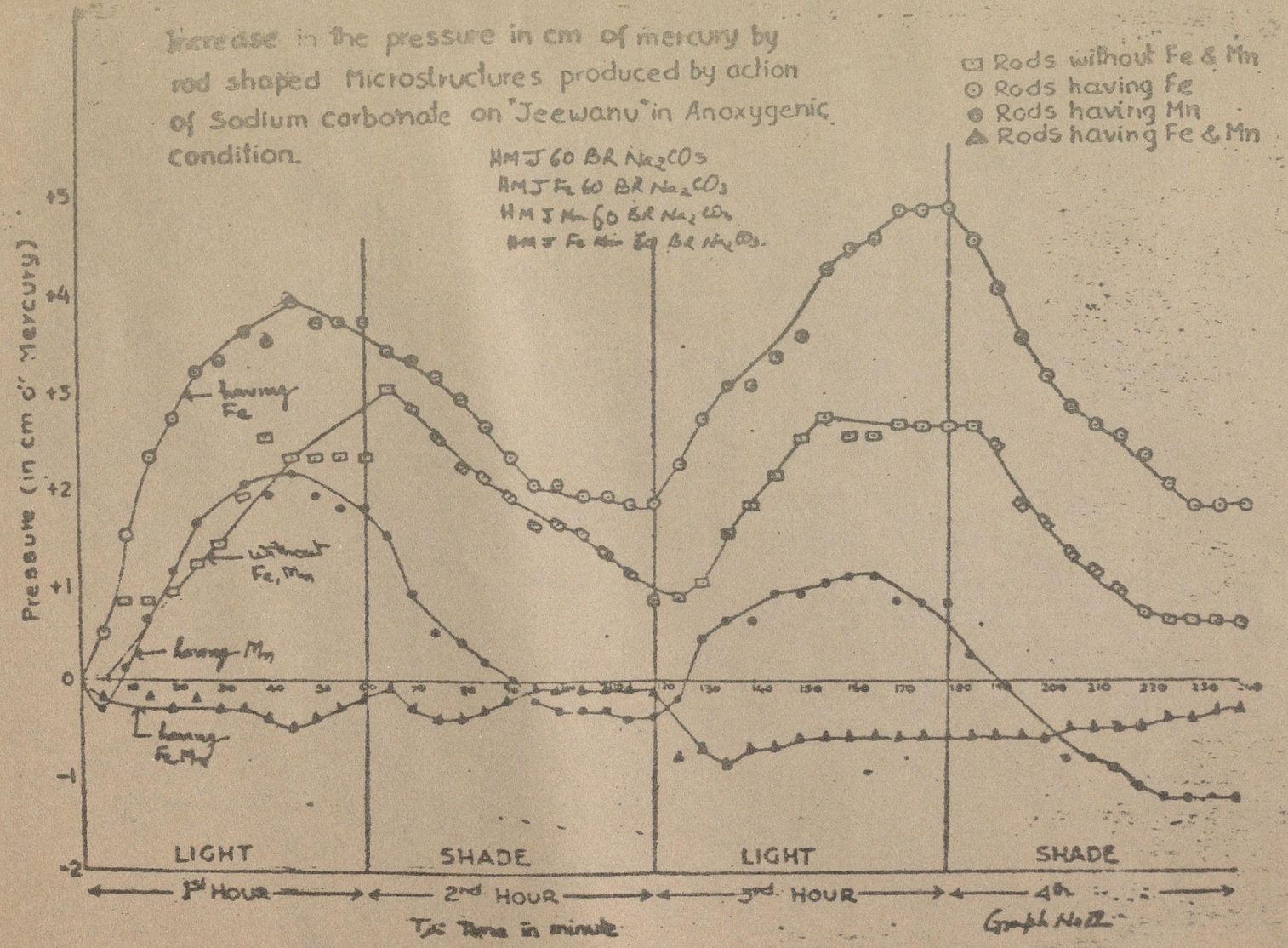
Graph No II

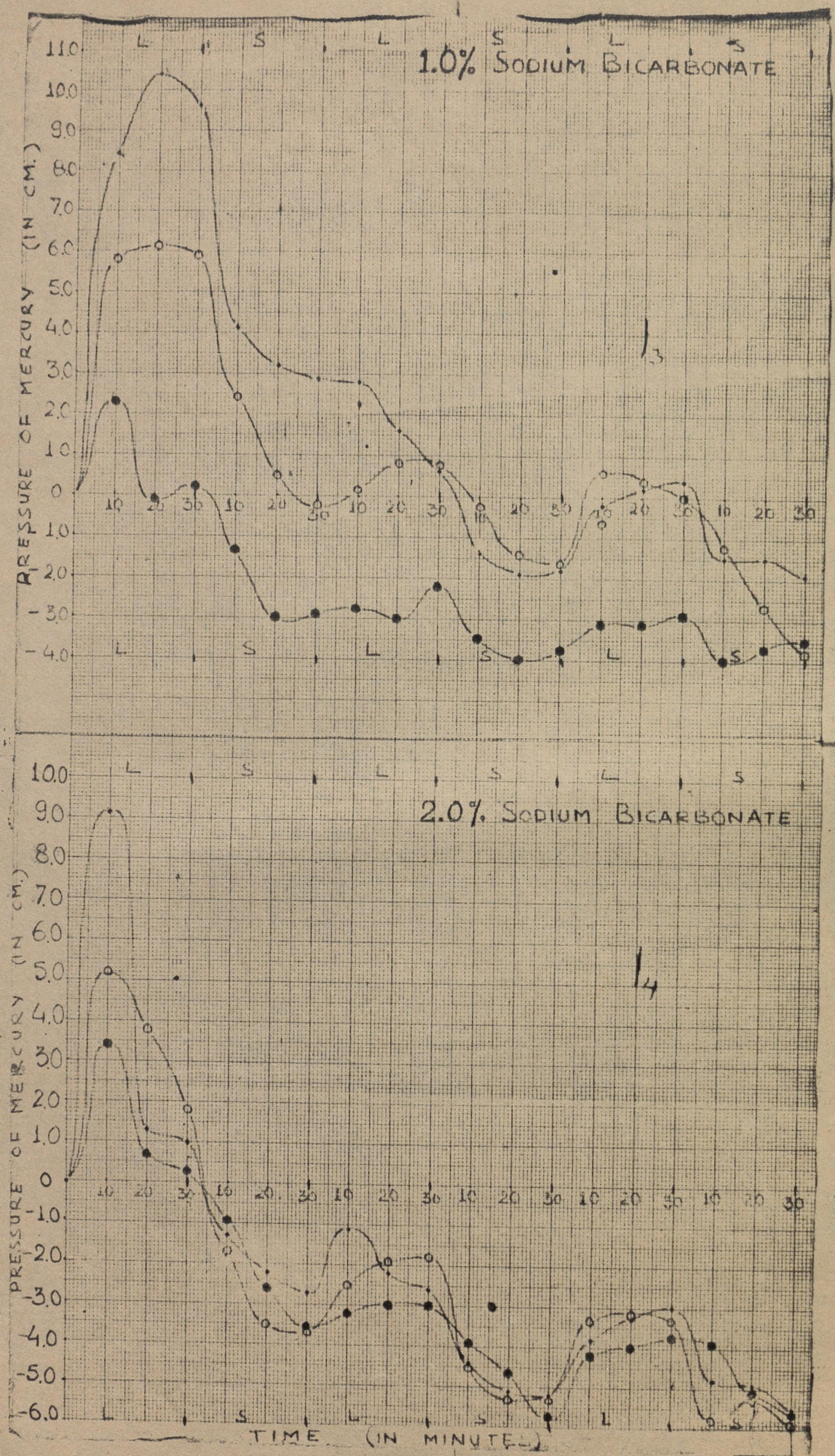
Increase in the pressure in cm of mercury by rod shaped Microstructures produced by action of Sodium carbonate on "Jeewanu" in Anoxygenic condition.

HMJ 60 BR Na_2CO_3
HMJ Fe 60 BR Na_2CO_3
HMJ Mn 60 BR Na_2CO_3
HMJ Fe Mn 60 BR Na_2CO_3



Graph No. II


Increase in the pressure in cm of mercury by rod shaped Microstructures produced by action of Sodium carbonate on "Jeewanu" in Anoxygenic condition.
HMJ 60 BR Na_2CO_3
HMJ Fe 60 BR Na_2CO_3
HMJ Mn 60 BR Na_2CO_3
HMJ Fe Mn 60 BR Na_2CO_3.
Rods without Fe & Mn
Rods having Fe
Rods having Mn
Rods having Fe & Mn
Pressure (in cm of Mercury)
+5
+4
+3
+2
+1
0
-1
-2
having Fe
without Fe, Mn
having Mn
having Fe Mn
LIGHT
SHADE
LIGHT
SHADE
1st HOUR
2nd HOUR
3rd HOUR
4th
Time in minute
Graph No II


1.0% Sodium Bicarbonate
I3
2.0% Sodium Bicarbonate
I4
Pressure of Mercury (in cm.)
Time (in minutes)
L
S

EFFECT OF DIFFERENT CONCENTRATIONS OF SODIUM BICARBONATE ON EXCHANGE OF GASES BY AQUEOUS MIXTURES OF JEEWANU UNDER DIFFERENT ENVIRONMENTAL CONDITIONS

1.211. Fe. Mn. 24 JEEWANU

40 mg. J/ 5.0 ml mixture

Side lobe having

• Distilled water

○ 60% Potassium hydroxide

● Alkaline pyrogallol

No Sodium Bicarbonate

I_1

0.5% Sodium Bicarbonate

I_2

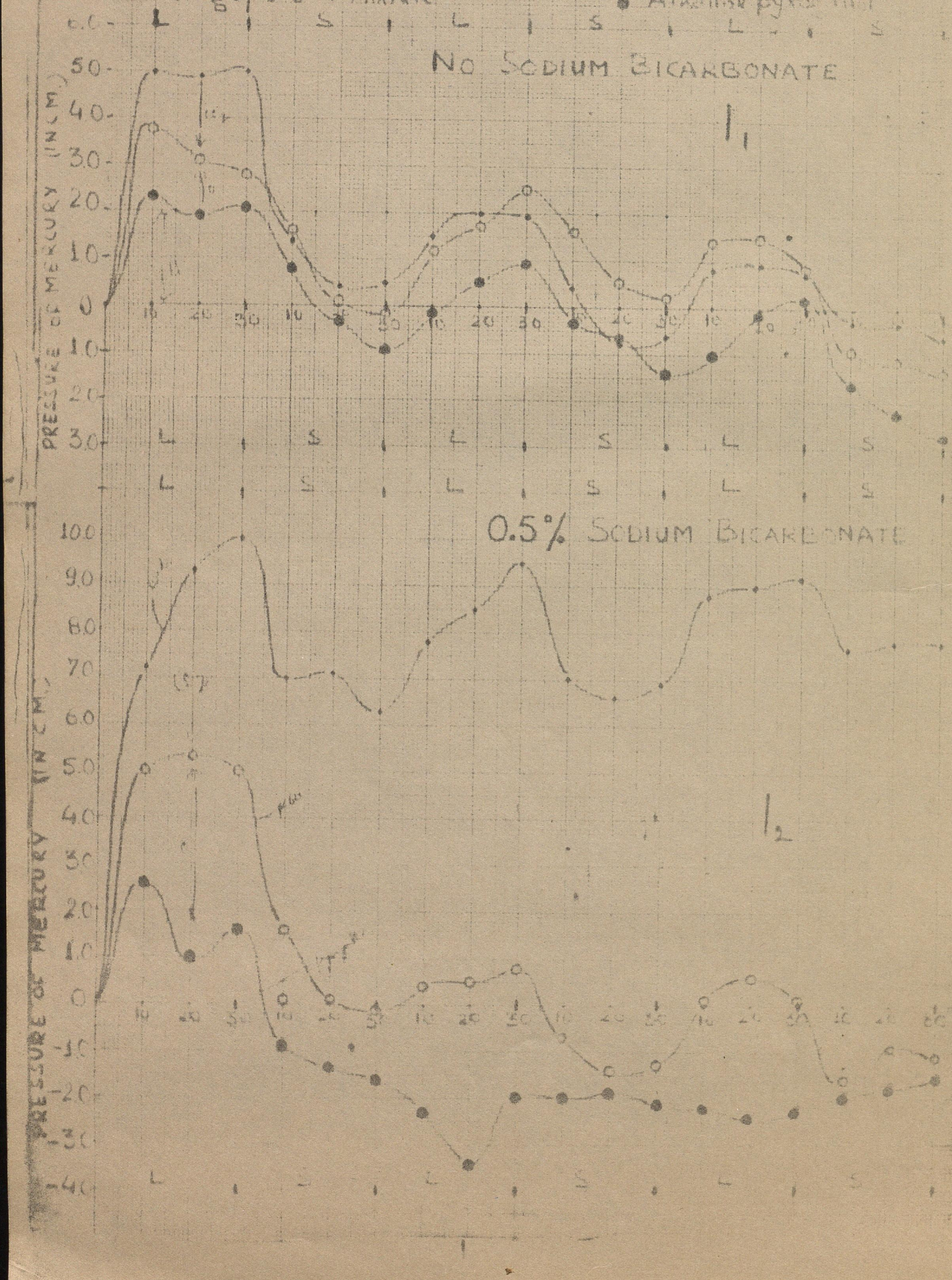
PRESSURE OF MERCURY (IN CM.)

EFFECT OF DIFFERENT CONCENTRATIONS OF SODIUM BICARBONATE ON EXCHANGE OF GASES BY AQUEOUS MIXTURES OF JEEWANU UNDER DIFFERENT ENVIRONMENTAL CONDITIONS

1.2.1.1. Fe. Mn. 24 JEEWANU
40 mg J/ 5.0 ml mixture

Side lobe moving

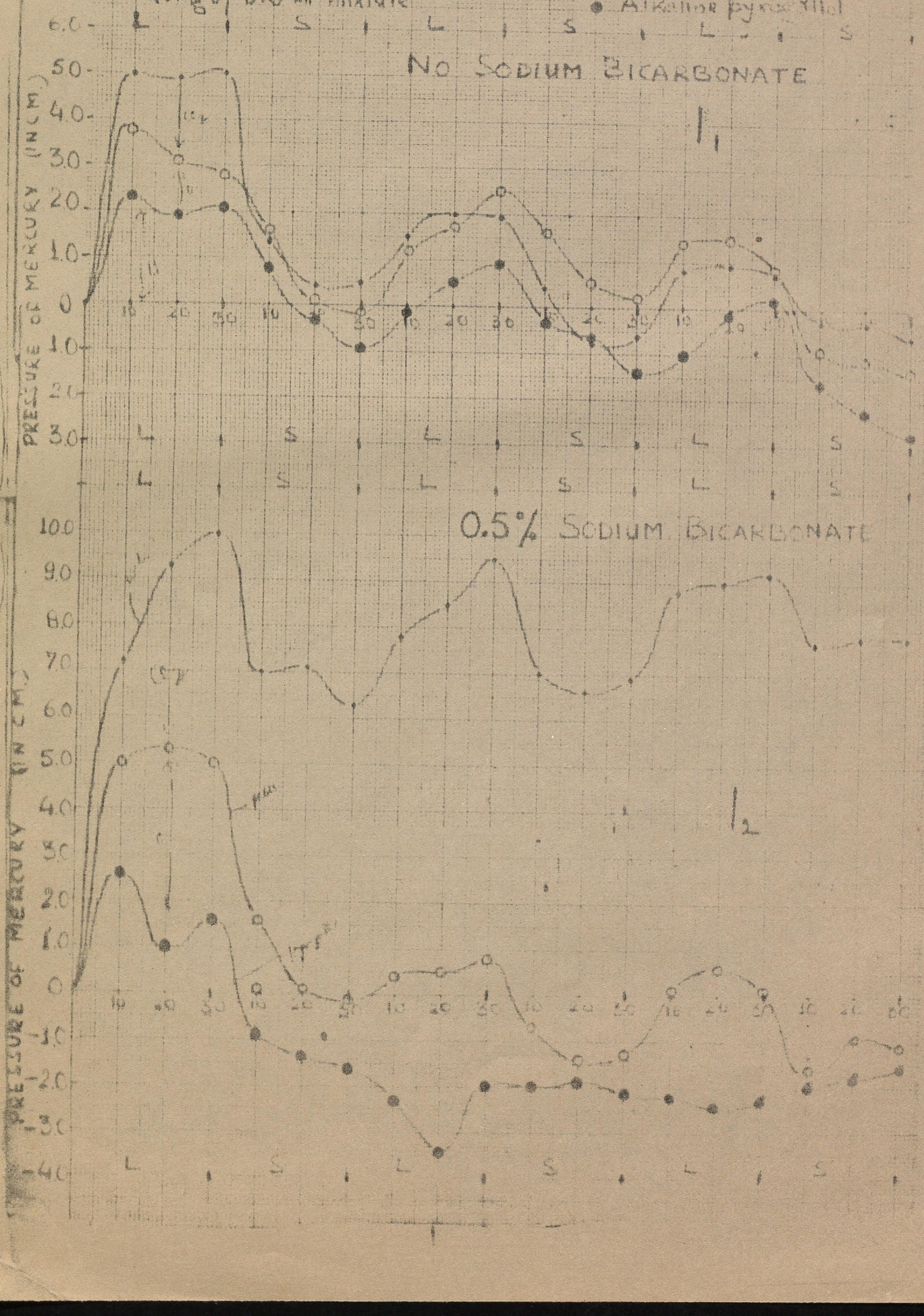
• Distilled water
○ 60% Potassium hydroxide
● Alkaline pyrogallol

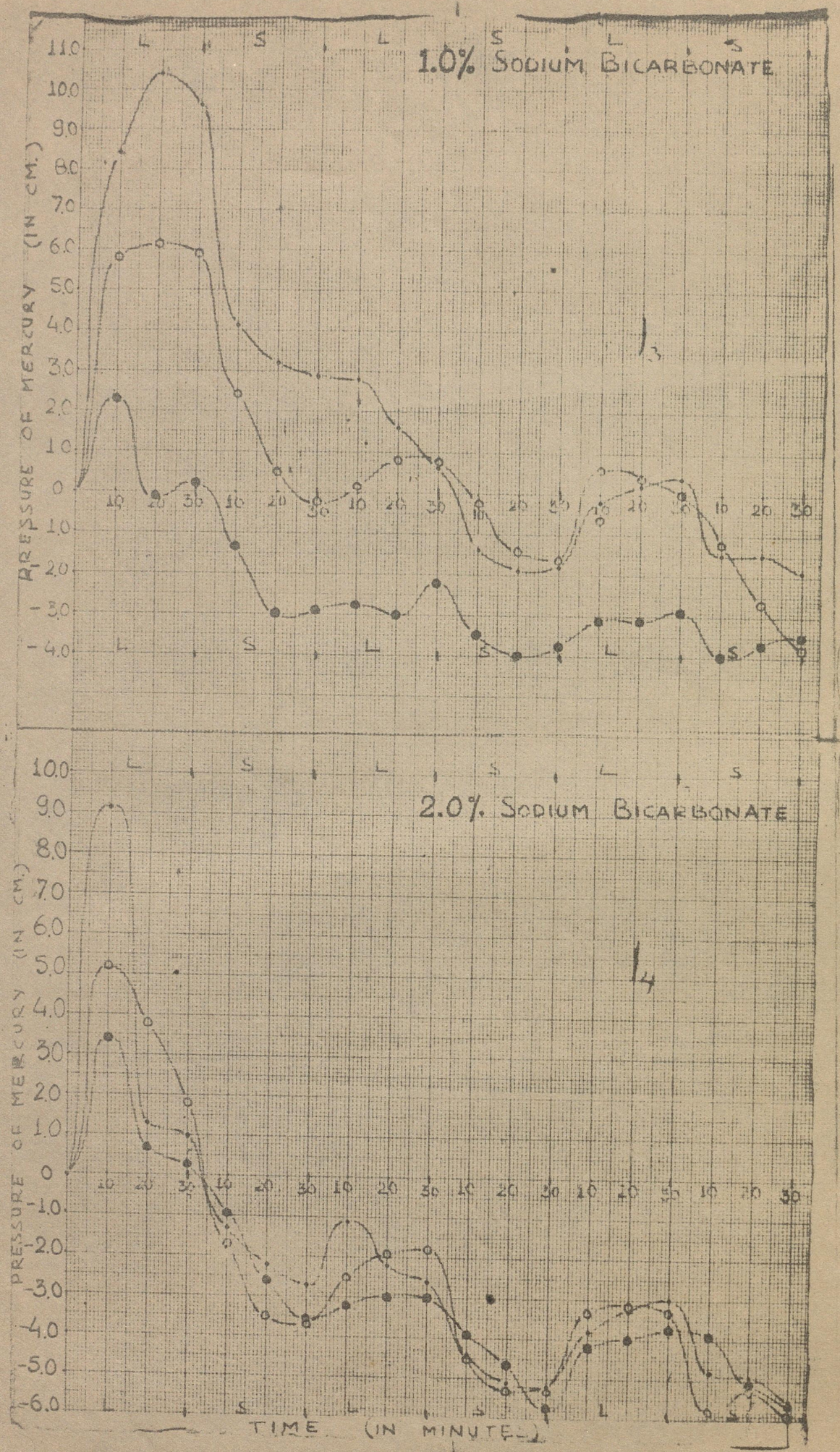


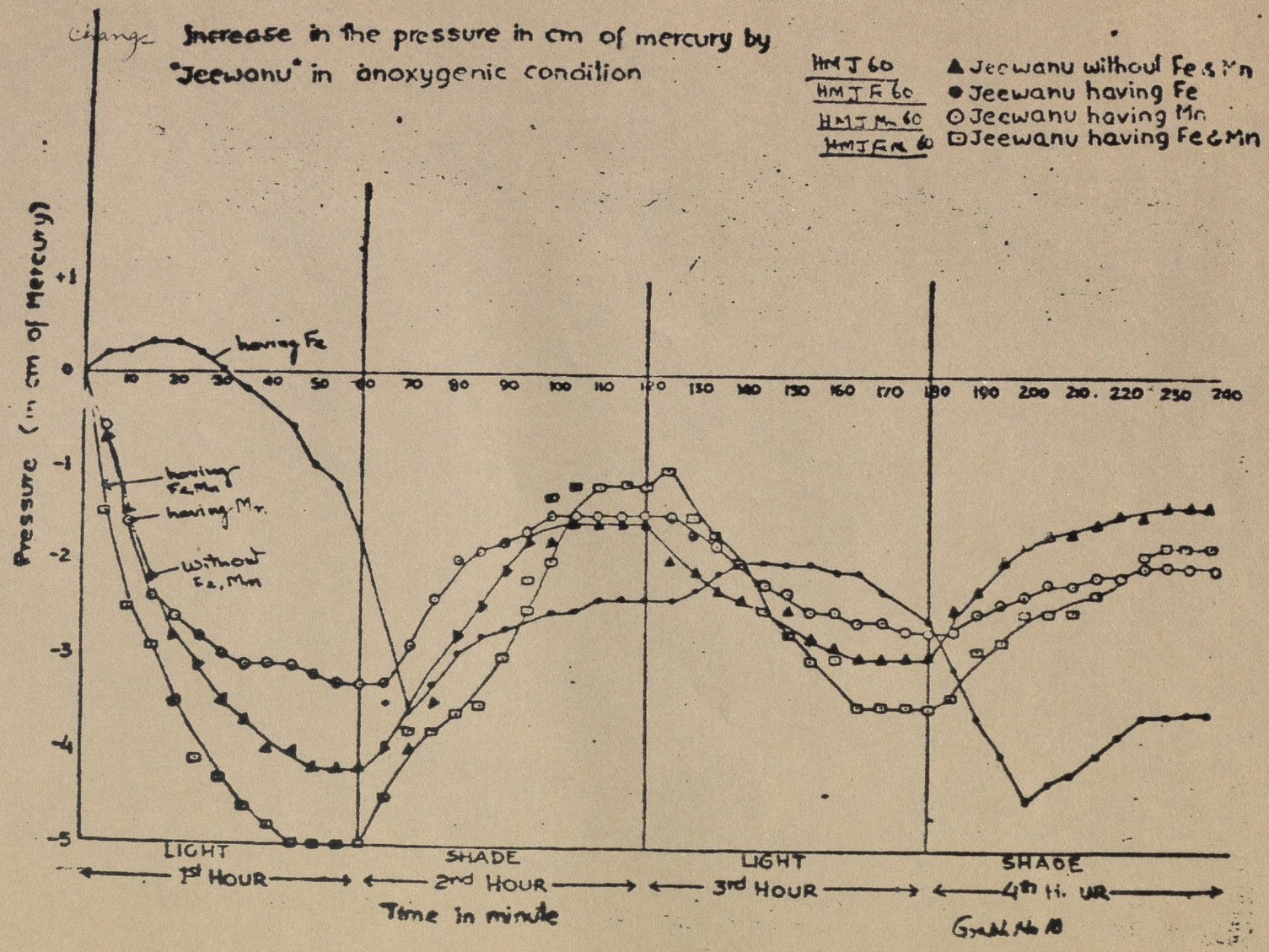
EFFECT OF DIFFERENT CONCENTRATIONS OF SODIUM BICARBONATE ON EXCHANGE OF GASES BY AQUEOUS MIXTURES OF JEEVANU UNDER DIFFERENT ENVIRONMENTAL CONDITIONS

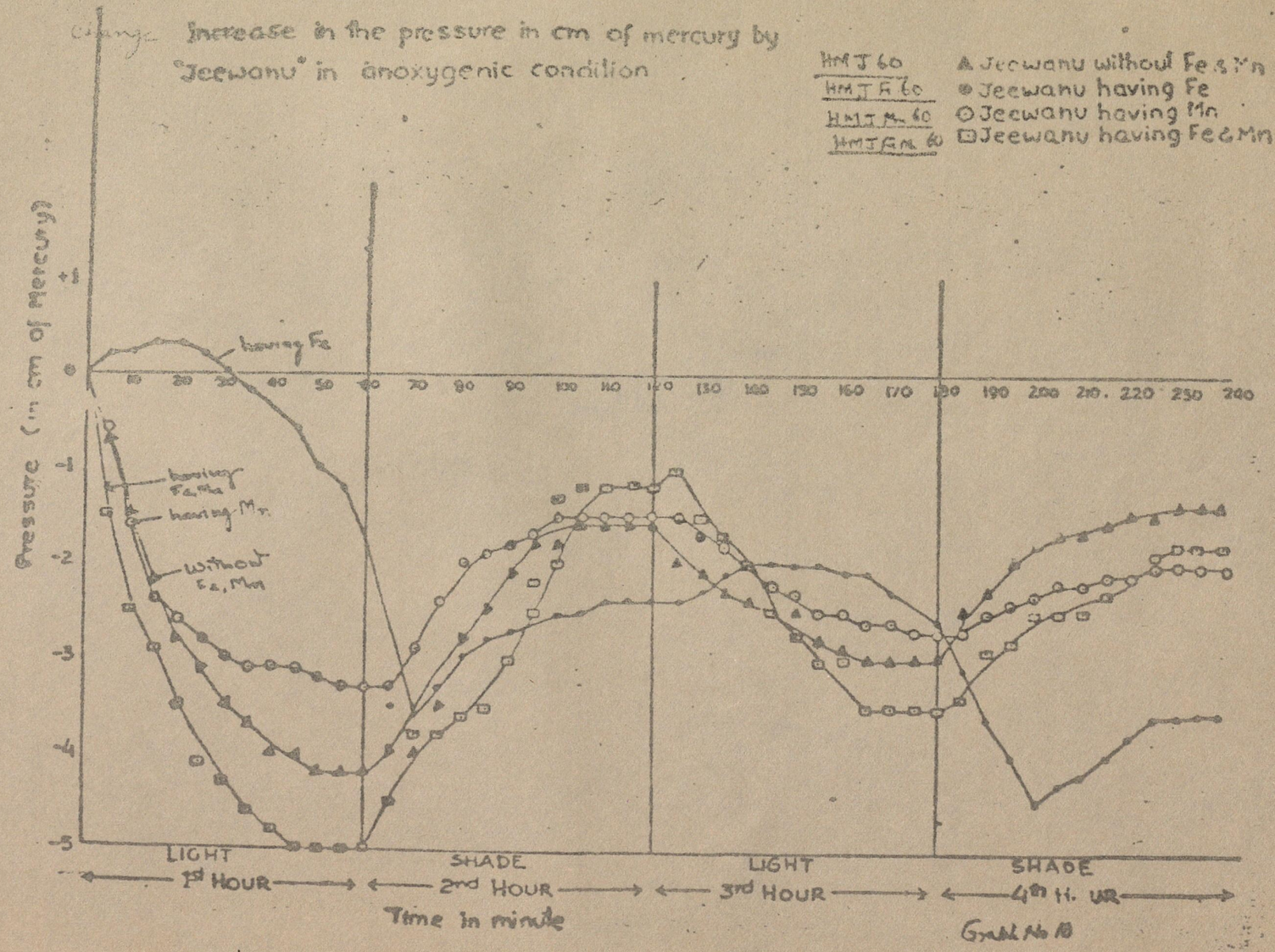
1.2.1.1. Fe. Mn. 24 JEEVANU
40 mg. / 5.0 ml mixture

Side lobe showing:
- Distilled water
- 50% Potassium hydroxide
- Alkaline pyrogallol



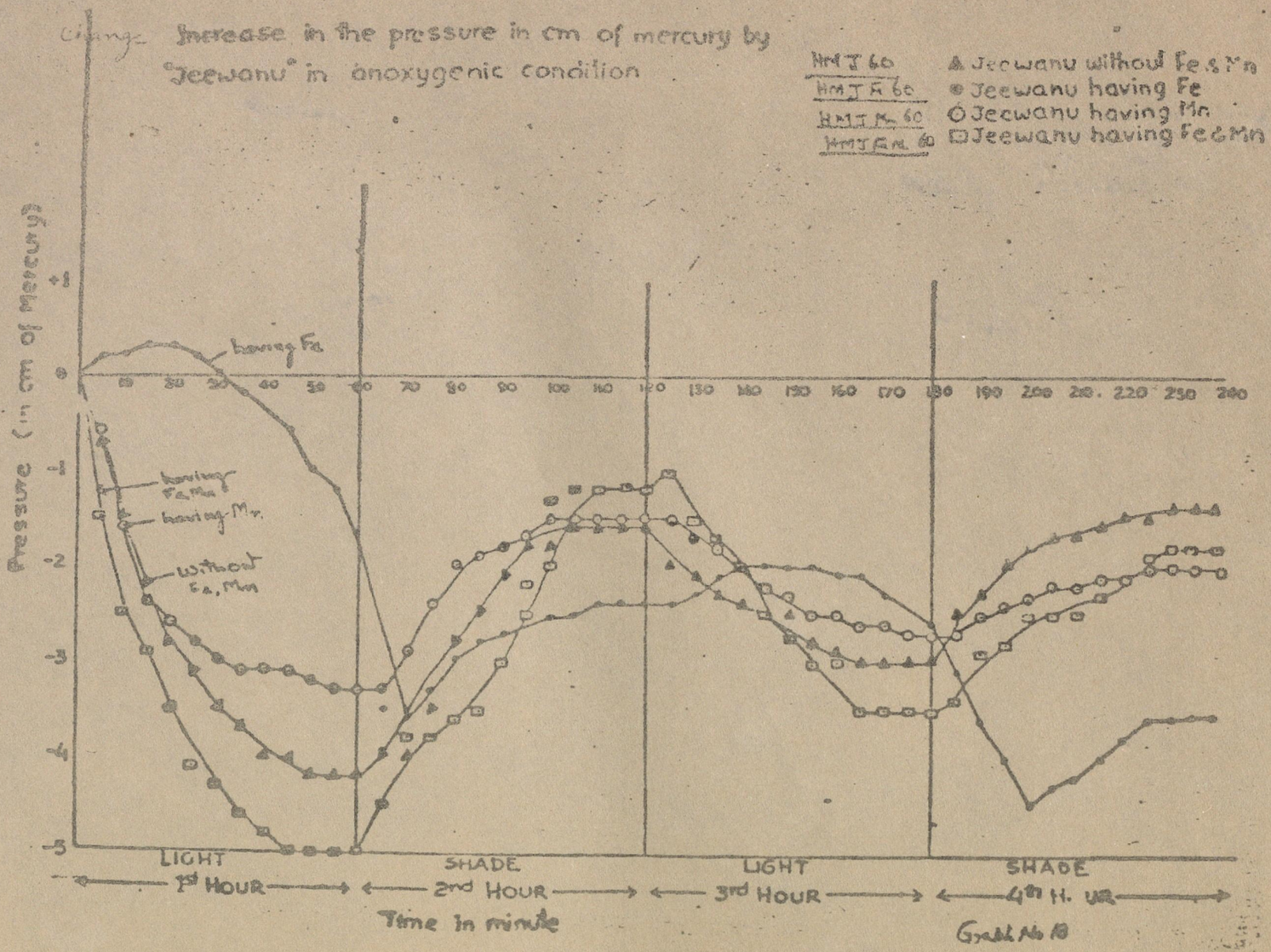

1.0% Sodium Bicarbonate
1/3
2.0% Sodium Bicarbonate
1/4
Pressure of Mercury (in cm.)
Time (in minutes)


Change Increase in the pressure in cm of mercury by "Jeewanu" in anoxygenic condition
HMTJ 60 ▲ Jeewanu without Fe & Mn
HMTJF 60 ● Jeewanu having Fe
HMTJMn 60 ⊙ Jeewanu having Mn
HMTJFeMn 60 ⊡ Jeewanu having Fe & Mn
Pressure (in cm of Mercury)
+1
0
-1
-2
-3
-4
-5
having Fe
having Fe, Mn
having Mn
without Fe, Mn
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
LIGHT
SHADE
LIGHT
SHADE
1st HOUR
2nd HOUR
3rd HOUR
4th HOUR
Time in minute
Graph No 18


Change Increase in the pressure in cm of mercury by "Jeewanu" in anoxygenic condition
HMJ 60 Jeewanu without Fe & Mn
HMJ Fe 60 Jeewanu having Fe
HMJ Mn 60 Jeewanu having Mn
HMJ Fe Mn 60 Jeewanu having Fe & Mn
Pressure (in cm of Mercury)
+1
0
-1
-2
-3
-4
-5
having Fe
having Fe Mn
having Mn
without Fe, Mn
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
LIGHT
SHADE
LIGHT
SHADE
1st HOUR
2nd HOUR
3rd HOUR
4th HOUR
Time in minute
Graph No 18

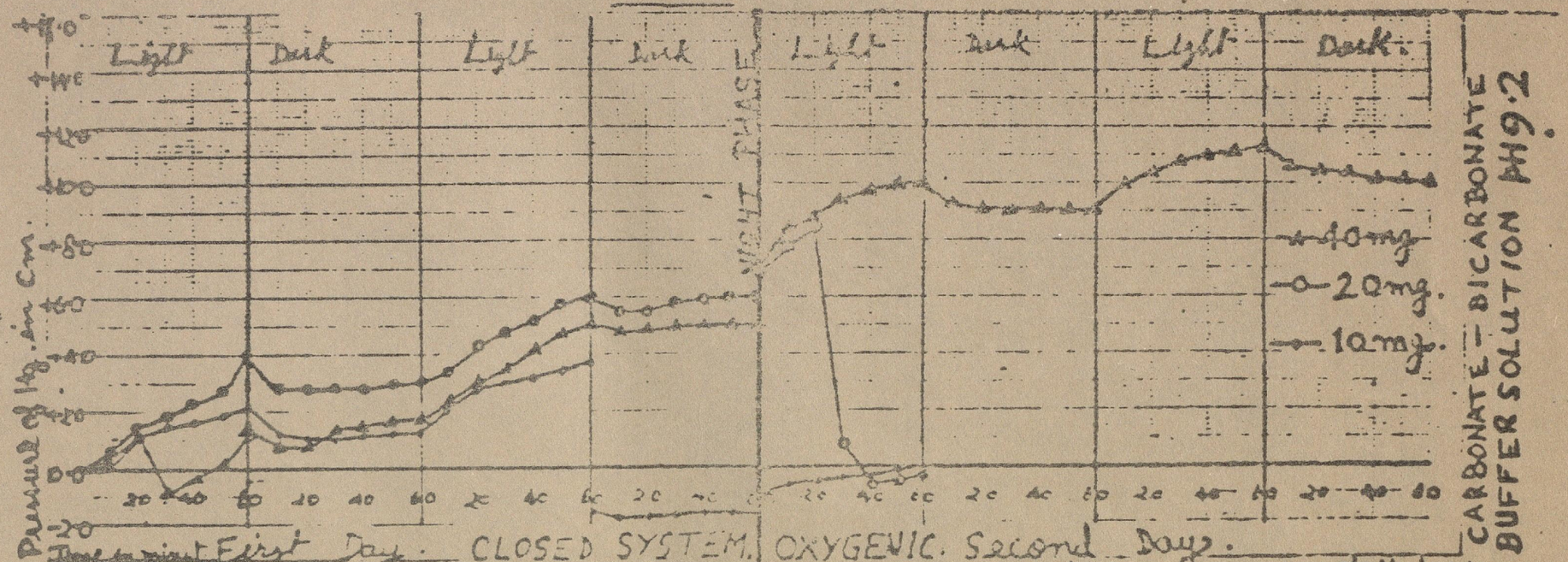
Graph Increase in the pressure in cm of mercury by "Jeewanu" in anoxygenic condition

HMJ 60 ▲ Jeewanu without Fe & Mn
HMJ Fe 60 ● Jeewanu having Fe
HMJ Mn 60 ○ Jeewanu having Mn
HMJ Fe Mn 60 □ Jeewanu having Fe & Mn



Graph No 18

3111 J24

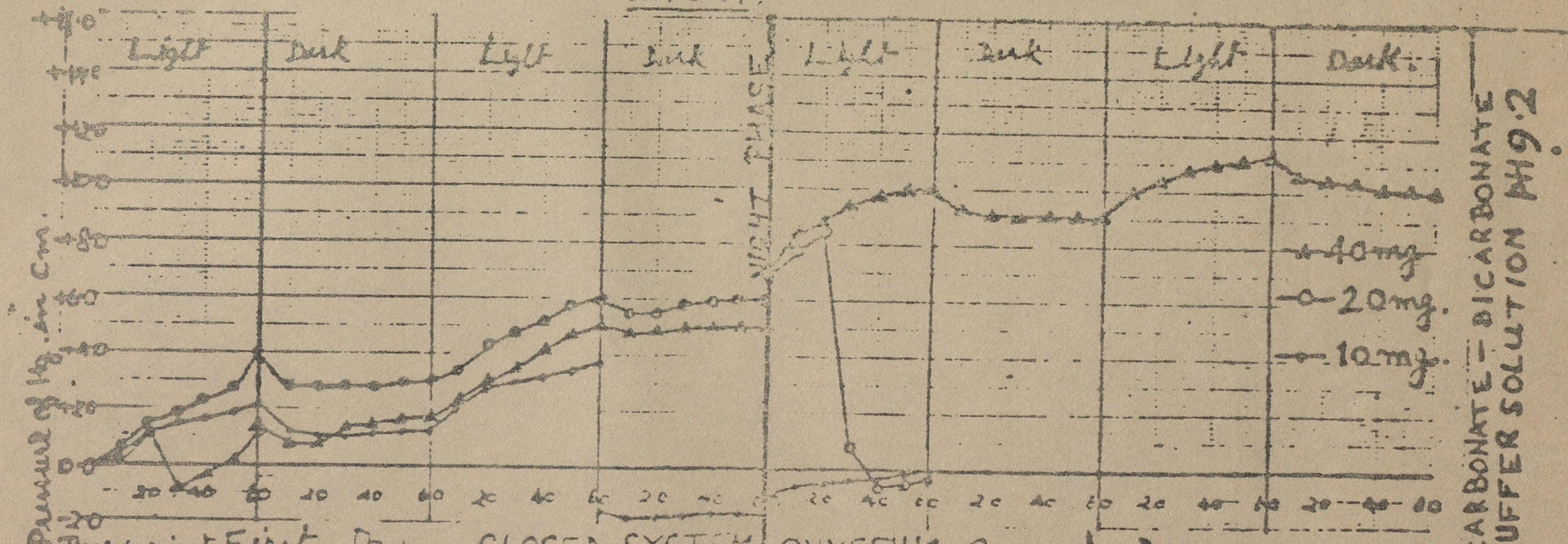


Duplicate First Day. CLOSED SYSTEM. OXYGENIC. Second Day.

3:1:1:1 JEEWANU + 1.0 ml Buffer solution of PH 9.2 + 3.7 ml Distilled water + 0.3 ml Distilled water in side lobe. (— Jeewanu 10 mg) (—o Jeewanu 20 mg) (—+ Jeewanu 40 mg)

Expt No. 15

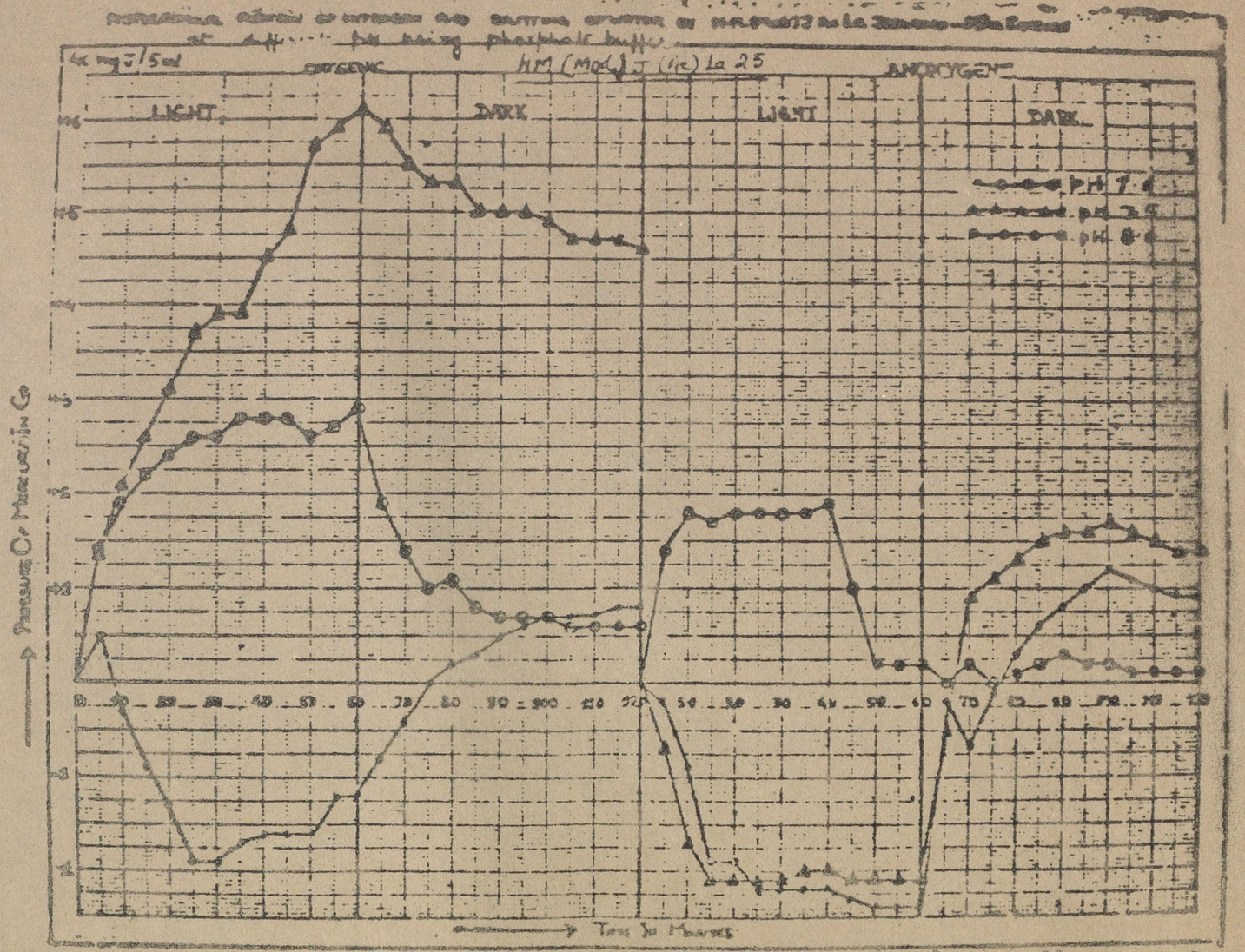
3111 J24



Duckweed First Day. CLOSED SYSTEM. OXYGENIC. Second Days.

3:1:1:1 JEEWANU + 1.0 ml Buffer solution of PH 9.2 + 3.7 ml Distilled Water + 0.3 ml Distilled Water in side lobe. (— Jeewanu 10 mg) (—o Jeewanu 20 mg) (—+ Jeewanu 40 mg)

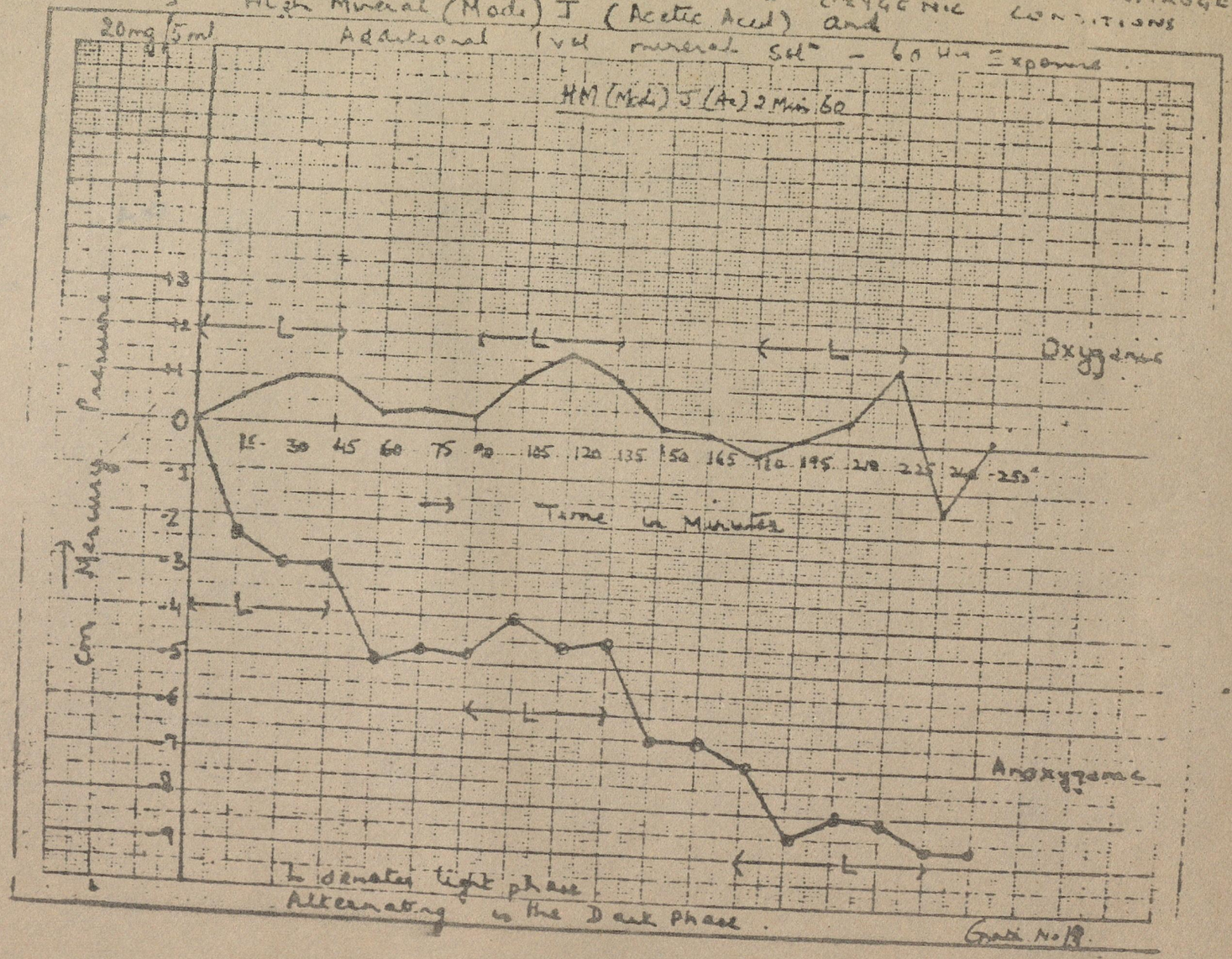
Graph No. 15


OXYGENIC
ANOXYGENIC
LIGHT
DARK
LIGHT
DARK
pH 7.6
pH 7.5
pH 8.0
Time in Minutes

STUDY OF THE PHOTOLYTIC SPLITTING OF WATER AND NITROGEN FIXATION UNDER ANOXYGENIC & OXYGENIC CONDITIONS

By High Mineral (Modi) I (Acetic Acid) and

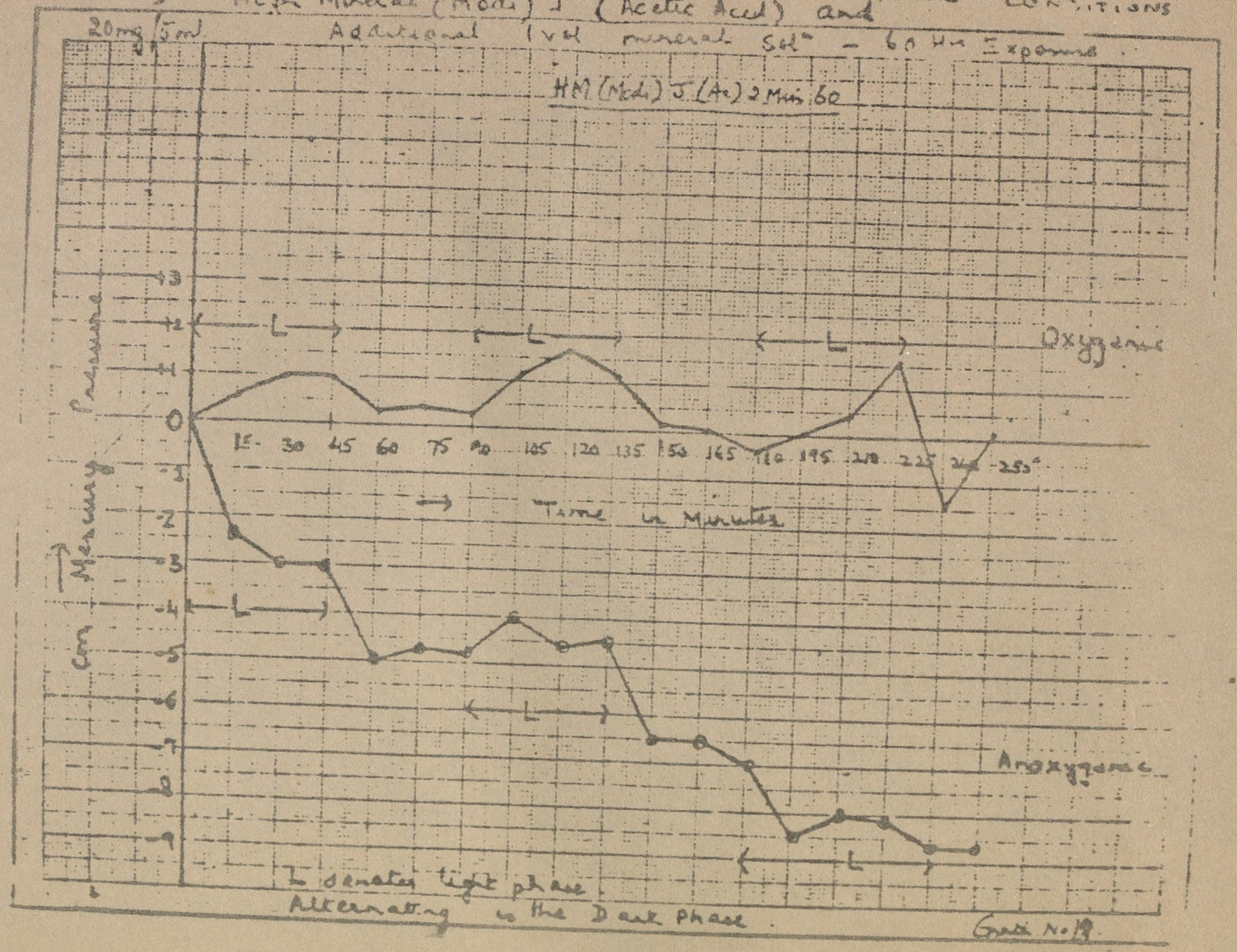
20mg/5ml Additional 1/4 mineral Sol^n – 60 Hrs Exposure

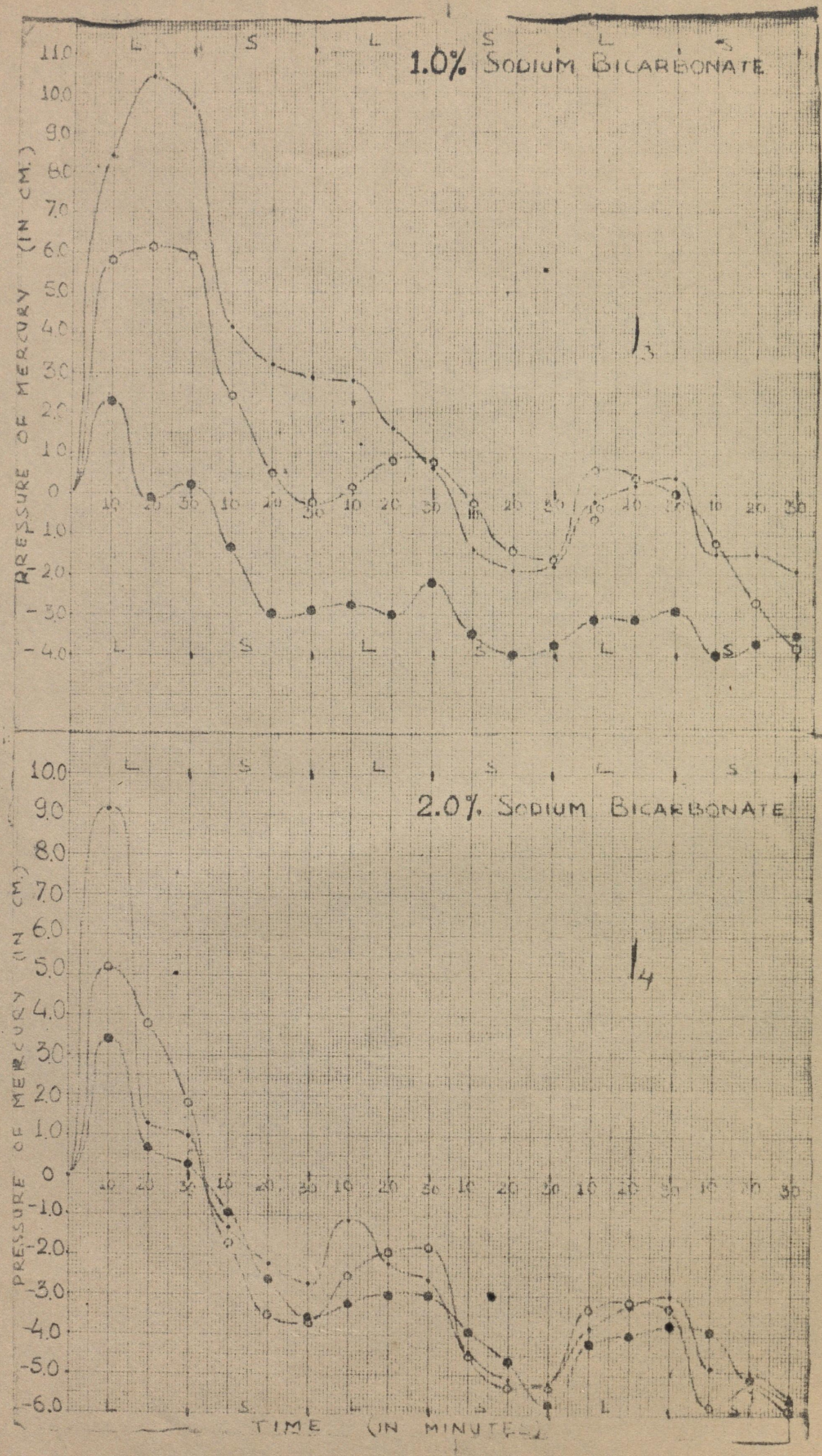


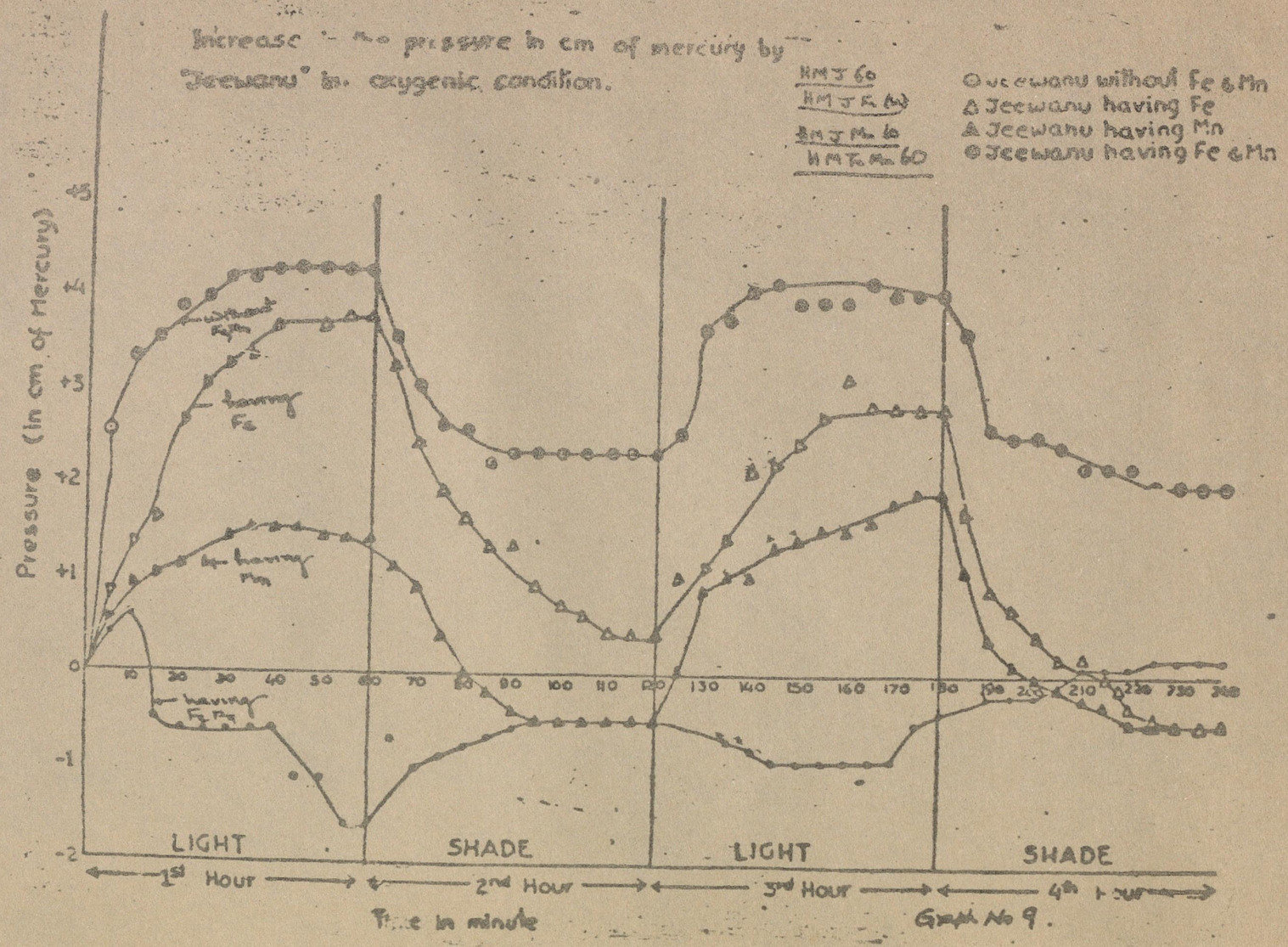
Graph No 19

STUDY OF THE PHOTOLYTIC SPLITTING OF WATER AND NITROGEN FIXATION UNDER ANOXYGENIC & OXYGENIC CONDITIONS

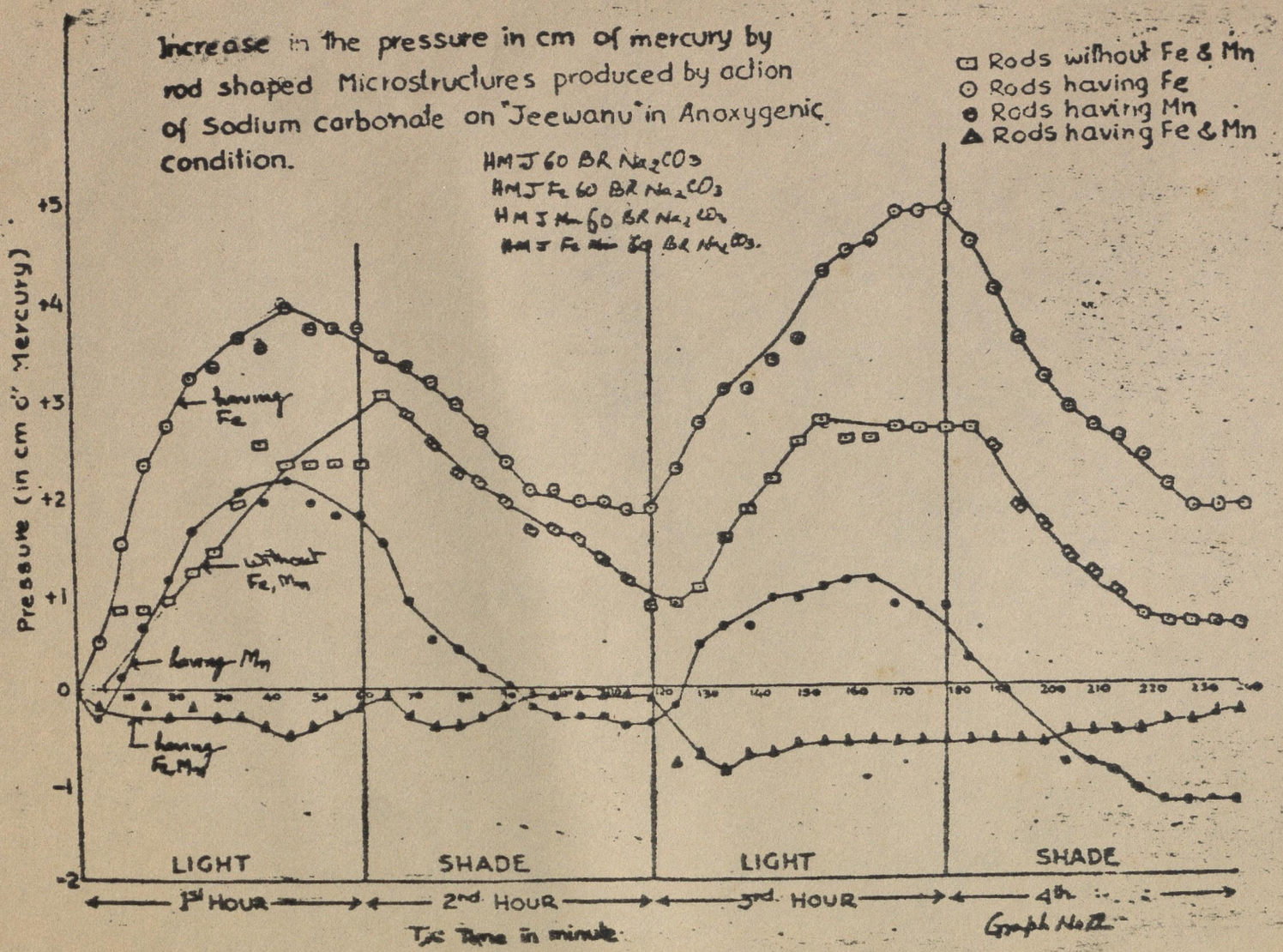
By High Mineral (Modi) J (Acetic Acid) and




1.0% Sodium Bicarbonate
I3
2.0% Sodium Bicarbonate
I4
PRESSURE OF MERCURY (IN CM.)
TIME (IN MINUTES)


Increase in the pressure in cm of mercury by "Jeewanu" in oxygenic condition.
KMJ 60
KMJ Fe (W)
KMJ Mn 60
KMJ Fe Mn 60
○ Jeewanu without Fe & Mn
△ Jeewanu having Fe
▲ Jeewanu having Mn
● Jeewanu having Fe & Mn
Pressure (in cm of Mercury)
+4
+3
+2
+1
0
-1
-2
without Fe Mn
having Fe
having Mn
having Fe Mn
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240
LIGHT
SHADE
LIGHT
SHADE
1st Hour
2nd Hour
3rd Hour
4th Hour
Time in minute

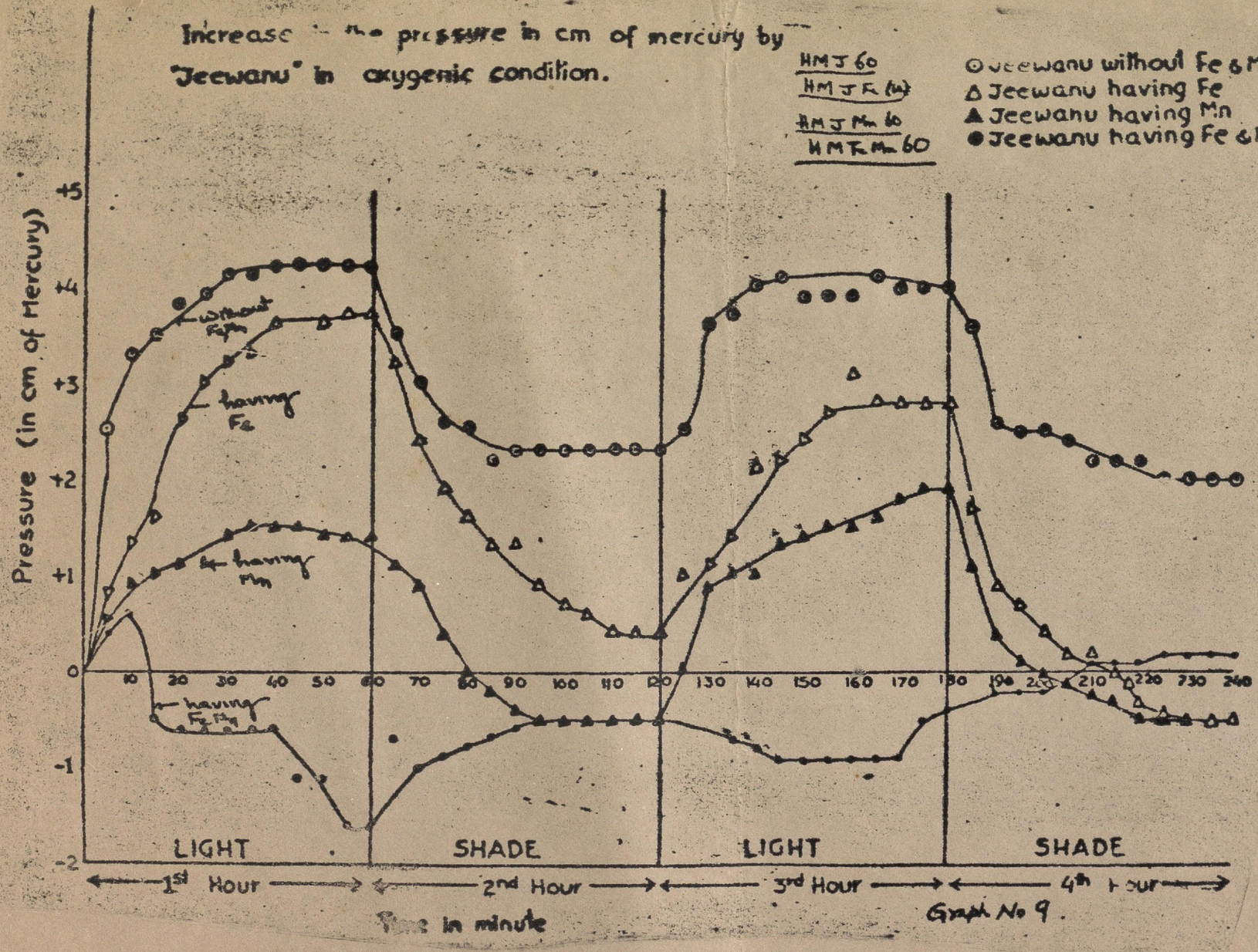
Graph No 9.


Increase in the pressure in cm of mercury by rod shaped Microstructures produced by action of Sodium carbonate on "Jeewanu" in Anoxygenic condition.
HMJ 60 BR Na_2CO_3
HMJ Fe 60 BR Na_2CO_3
HMJ Mn 60 BR Na_2CO_3
HMJ Fe Mn 60 BR Na_2CO_3.
Rods without Fe & Mn
Rods having Fe
Rods having Mn
Rods having Fe & Mn
Pressure (in cm of Mercury)
+5
+4
+3
+2
+1
0
-1
-2
having Fe
without Fe, Mn
having Mn
having Fe, Mn
LIGHT
SHADE
LIGHT
SHADE
1st HOUR
2nd HOUR
3rd HOUR
4th
Time in minute
Graph No. II

Increase in the pressure in cm of mercury by "Jeewanu" in oxygenic condition.

HMJ 60
HMJ Fe (M)
HMJ Mn 60
HMJ Fe Mn 60

○ Jeewanu without Fe & Mn
△ Jeewanu having Fe
▲ Jeewanu having Mn
● Jeewanu having Fe & Mn



Graph No 9.