1947年

四月

稚内

I(524.
51)
84

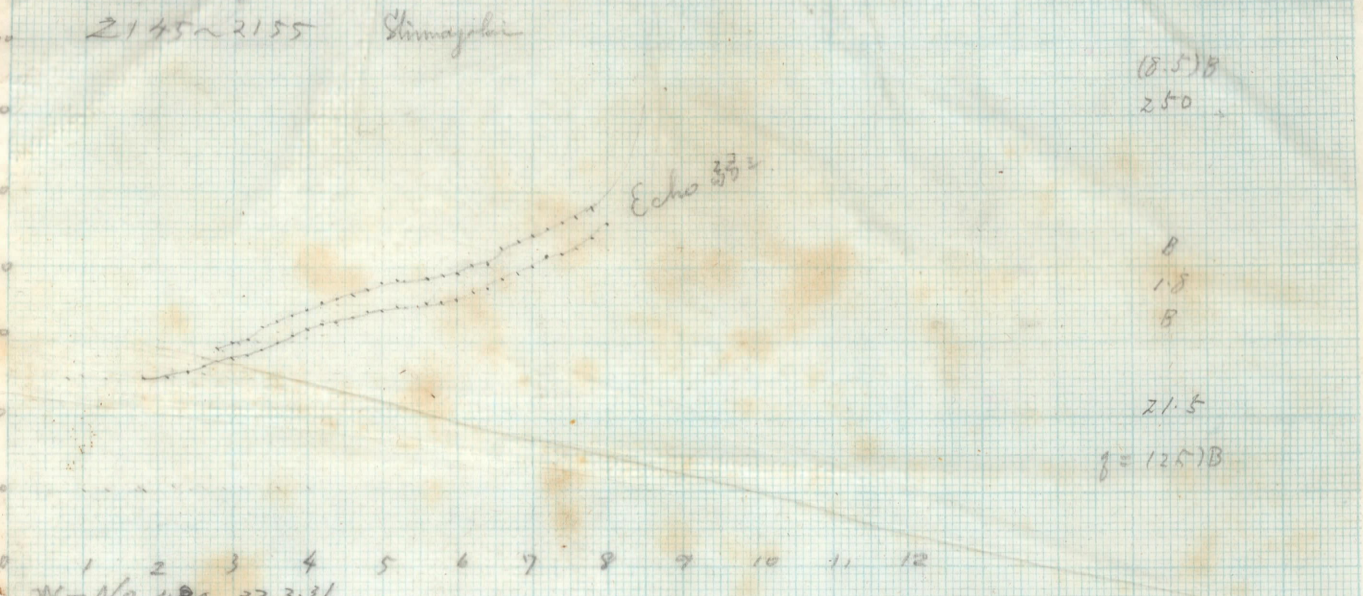
84



00259

W－No.479 22.3.31

2145～2155 Shimazaki



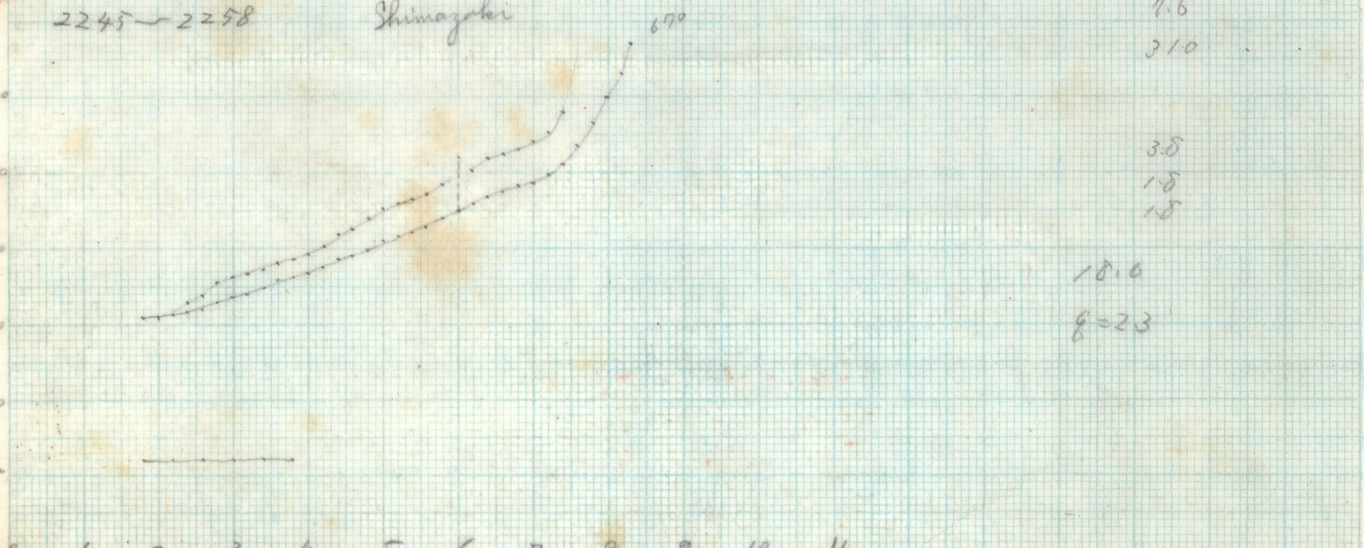
(8.5)B
2.5.0

B
1.8
B

21.5
f = 12.5)B

W－No.480 22.3.31

2245～2258 Shimazaki



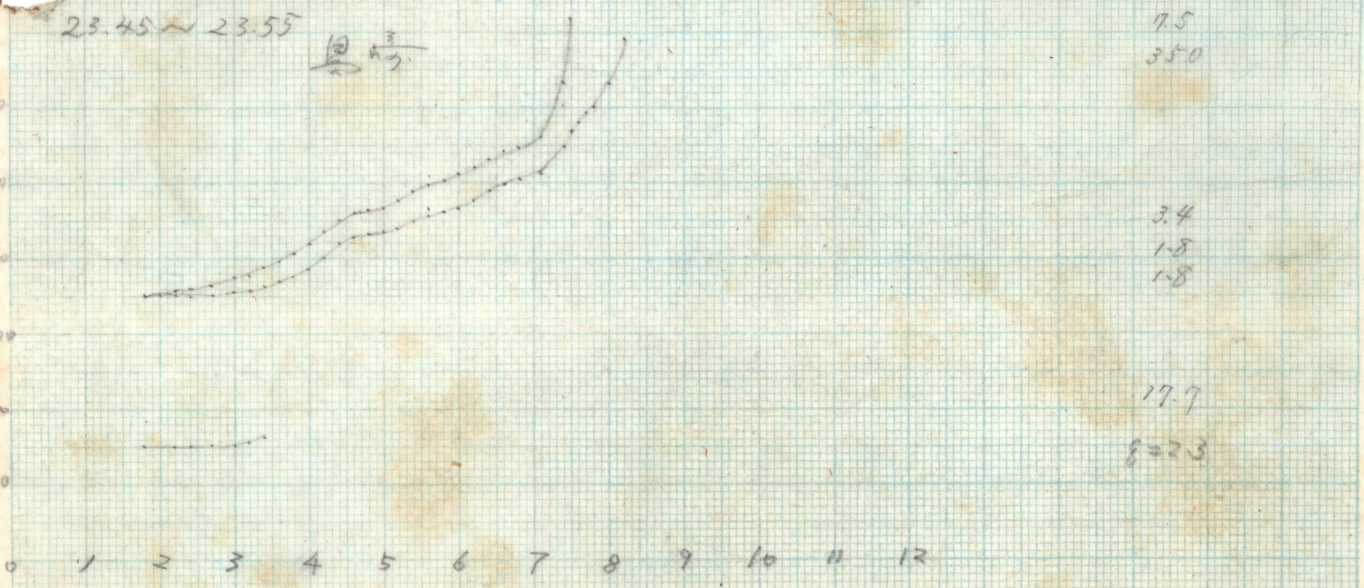
7.6
3.1.0

3.8
1.8
1.8

18.6
f = 23

W－No.481 22.4.1

23.45～23.55



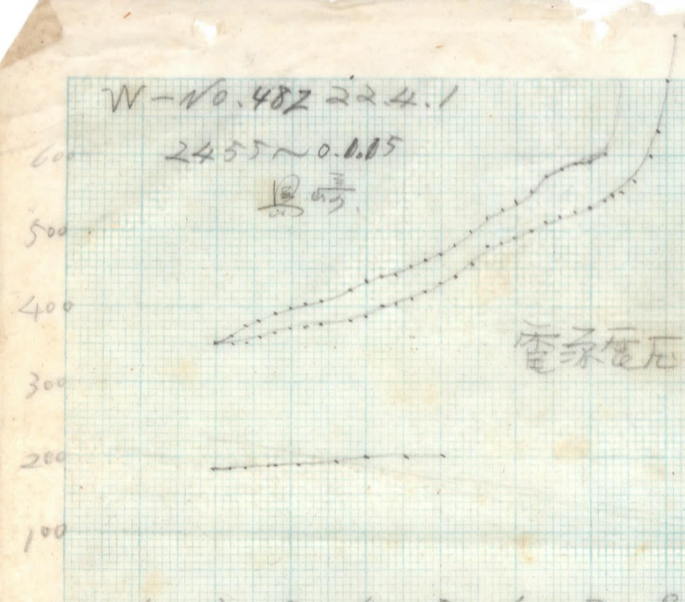
7.5
3.5.0

3.4
1.5
1.8

17.7
f = 2.3

00260

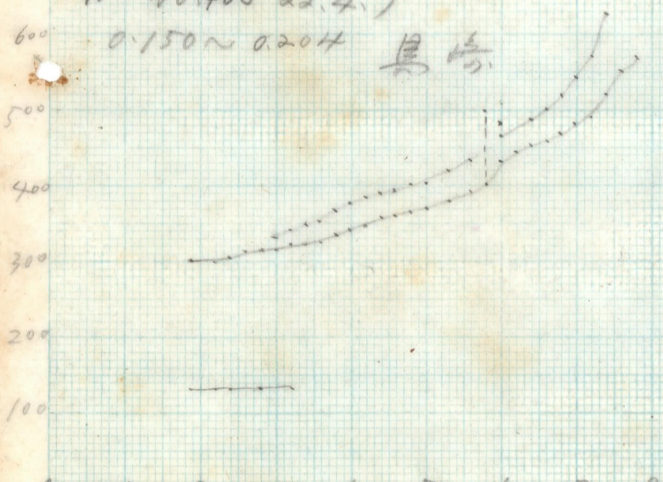
W-No.482 22.4.1
2455~0.605
黒崎



電源電圧変動数

17.4
350
5.0
2.0
2.0
17.0
2.3

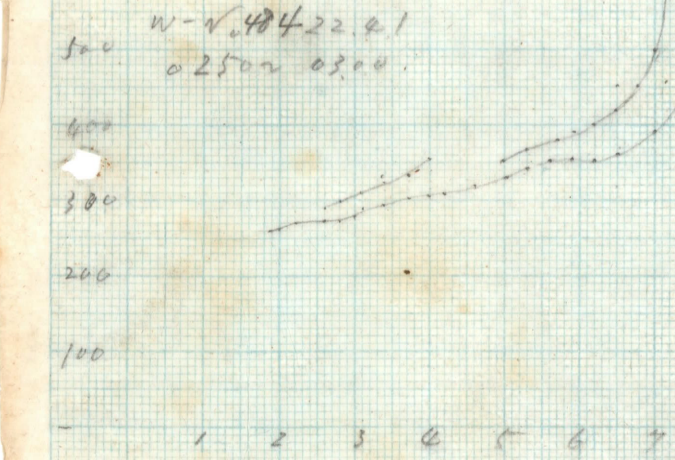
W~No.483 22.4.1
0.150~0.204 黒崎



17.4
300
3.2
1.9
1.9
電圧変動数
18.0
2.4

800
700

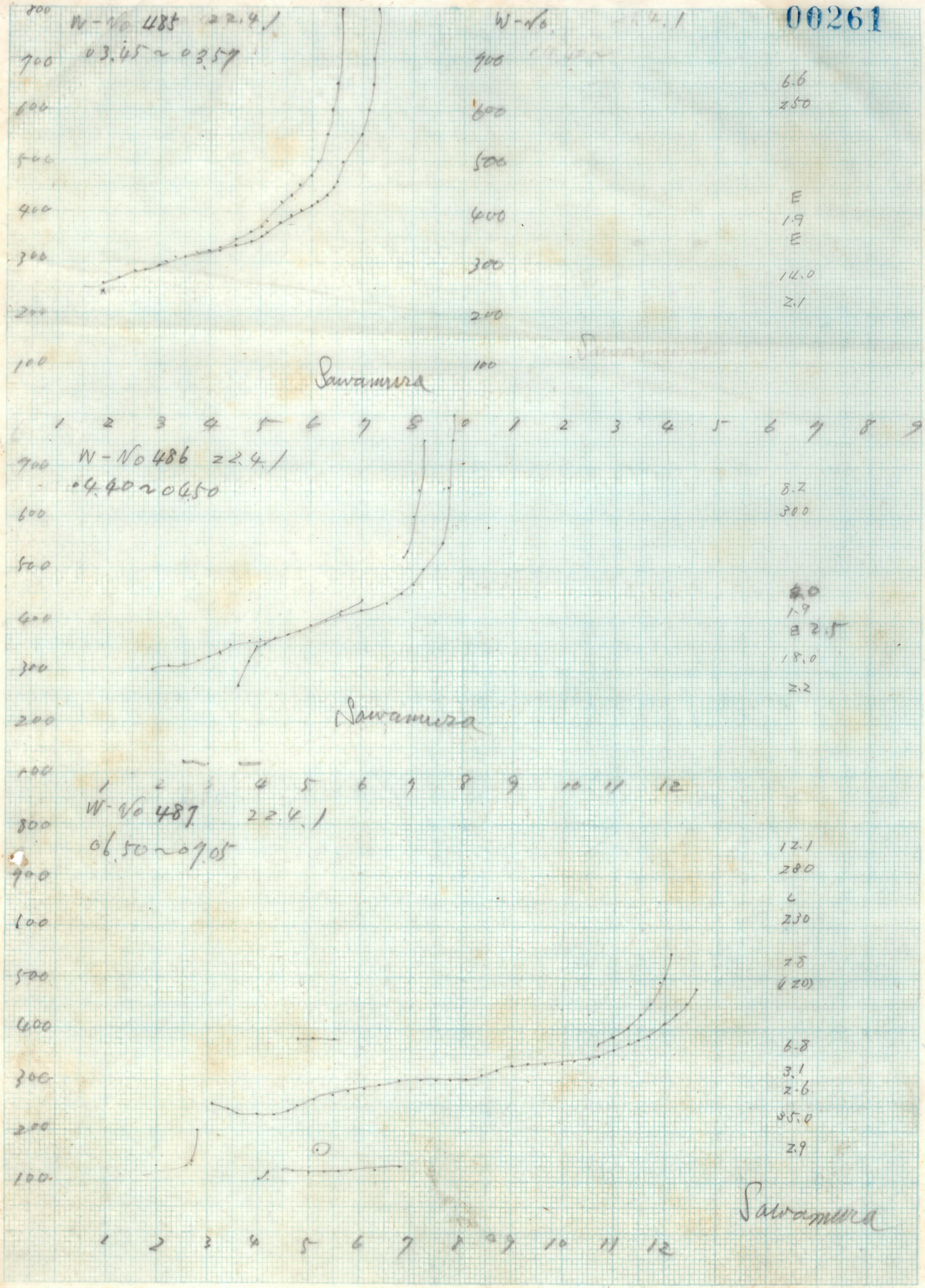
W-No.484 22.4.1
0.250~0.300



8.3
250
E
1.9
E
19.8
2.4

電源電圧変動数
測定回路
20V~30V 変動

00261

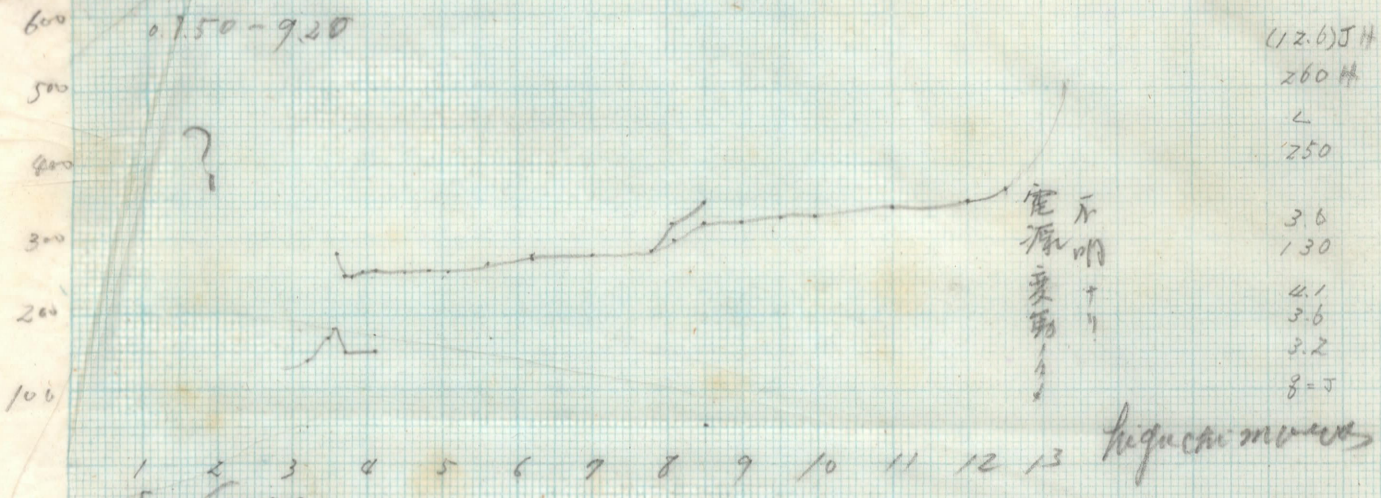

W-No 485 22.4.1
03.45 ~ 03.57
Sawamura
W-No 486 22.4.1
04.40 ~ 04.50
Sawamura
W-No 487 22.4.1
06.50 ~ 07.05
Sawamura

22.4.1

00262

W-No 488

0750-9.20

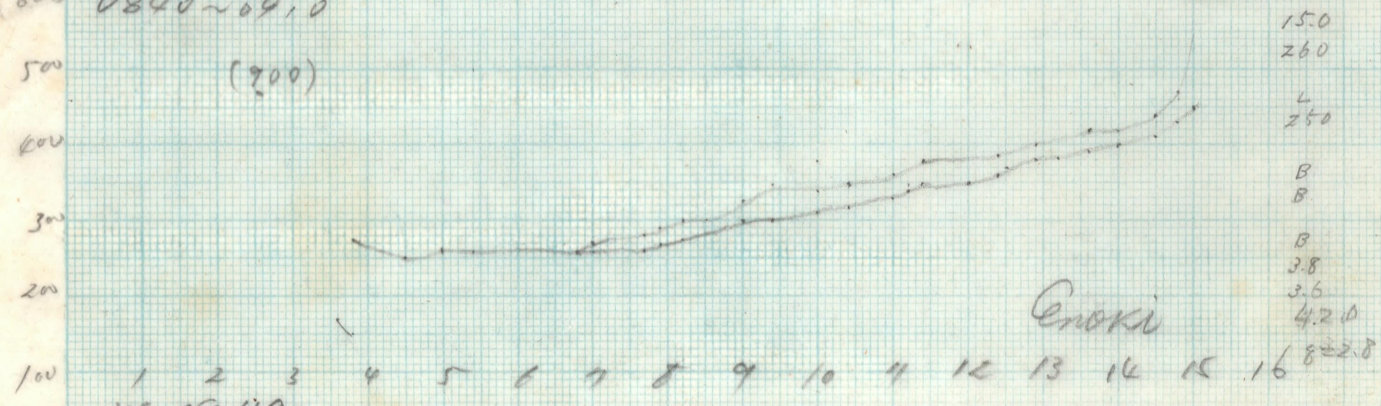


(12.6)JH
260 HH
L
250
3.6
130
4.1
3.6
3.2
8=J

W-No 489

0840-09.0

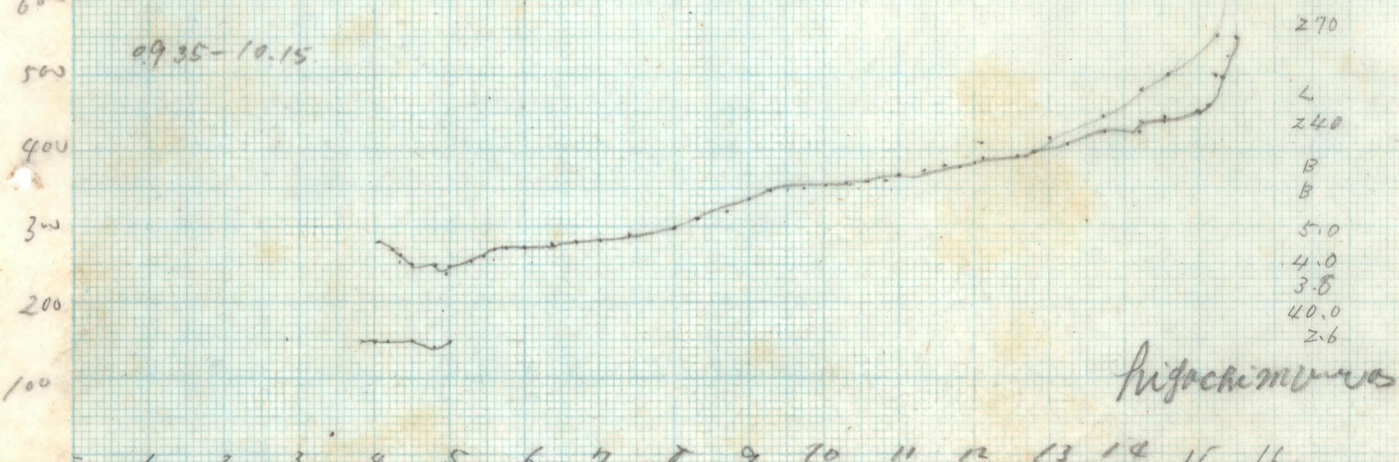
(700)



15.0
260
L
250
B
B
B
3.8
3.6
4.2.0
8=2.8

W-No 490

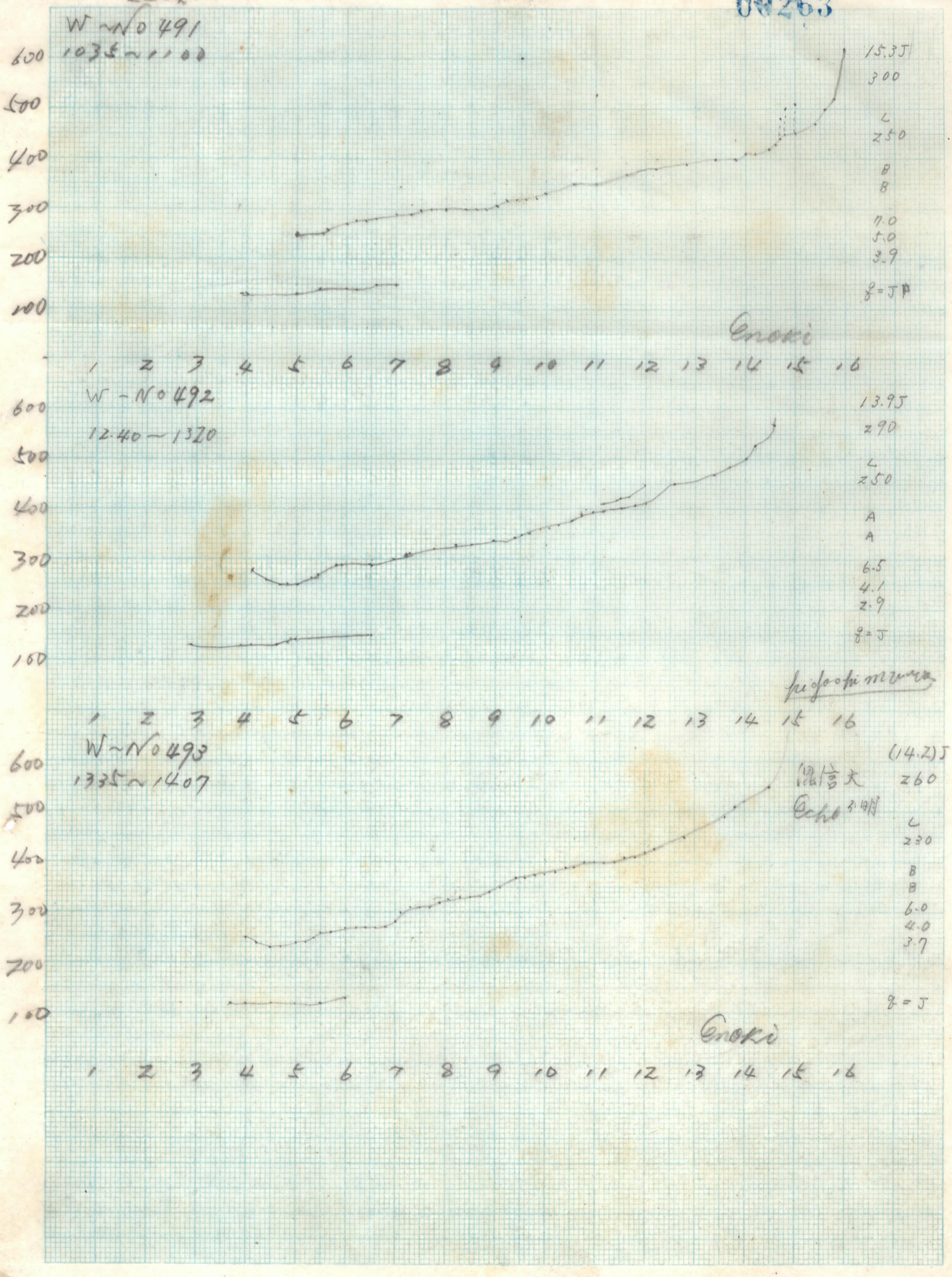
0935-10.15



15.4
270
L
240
B
B
5.0
4.0
3.8
40.0
2.6

22.4.1

09263


W~N0491
1035~1100
600
500
400
300
200
100
15.3J
300
Z50
B
B
7.0
5.0
3.9
8=JP
Enoki
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
W~N0492
12.40~1320
600
500
400
300
200
100
13.9J
Z90
Z50
A
A
6.5
4.1
2.9
8=J
Fujisofu mura
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
W~N0493
1335~1407
600
500
400
300
200
100
(14.2)J
Z60
混信大
Echo 3.4時
Z30
B
B
6.0
4.0
3.7
8=J
Enoki
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

22.4 /

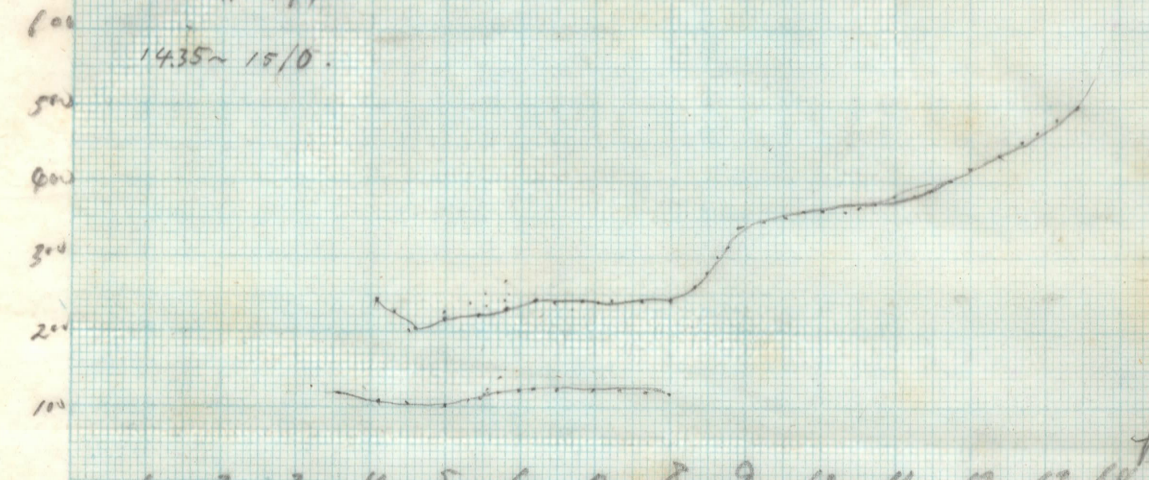
00264

W-No 494

1435~1510.

(13.1)TH
240 H
L
200
A
A
8.0
4.1
3.5
8-J

Higashimuro

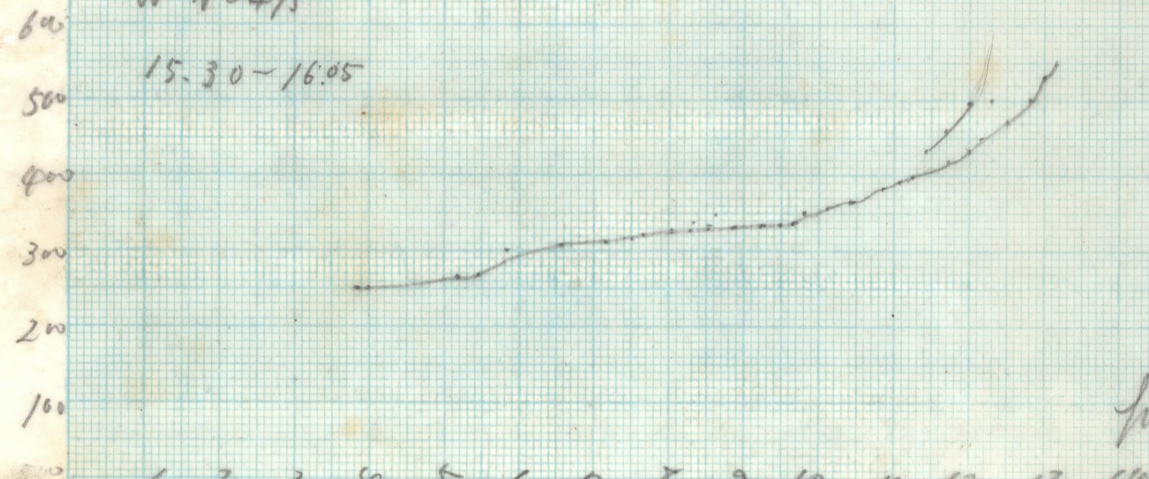


W-No 495

15.30~16.05

12.3
310
L
250
B
B
B
3.8
B
34.0
2.8

Higashimuro

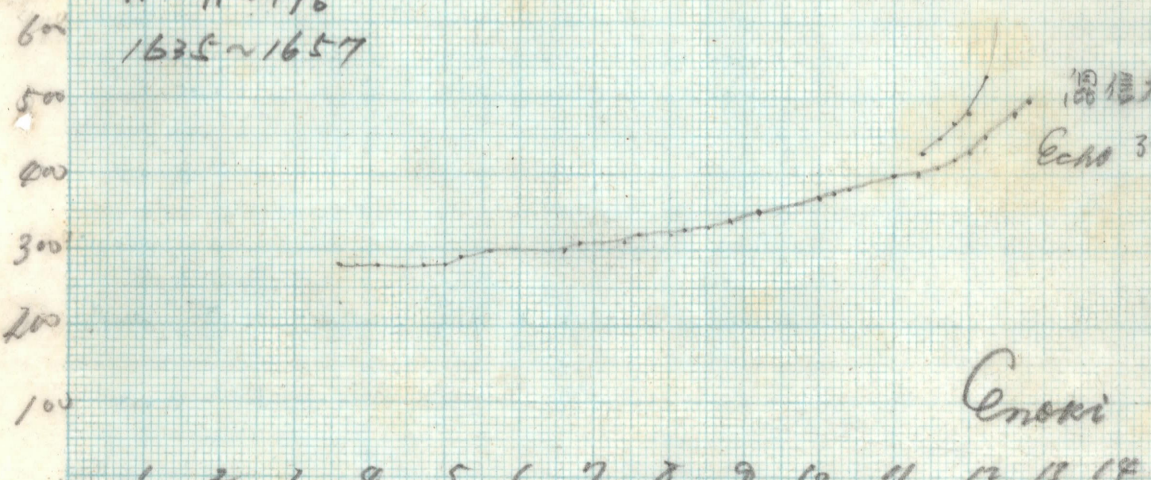


W-No 496

1635~1657

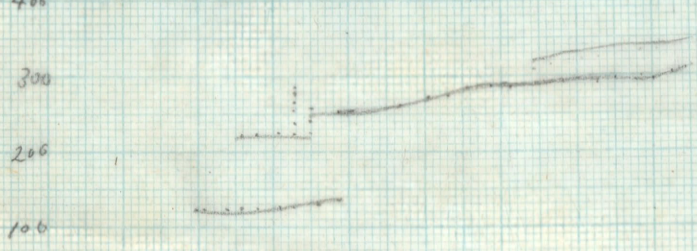
12.4
300
L
280
B
B
B
3.6
B
34.0
2.7

Enoki



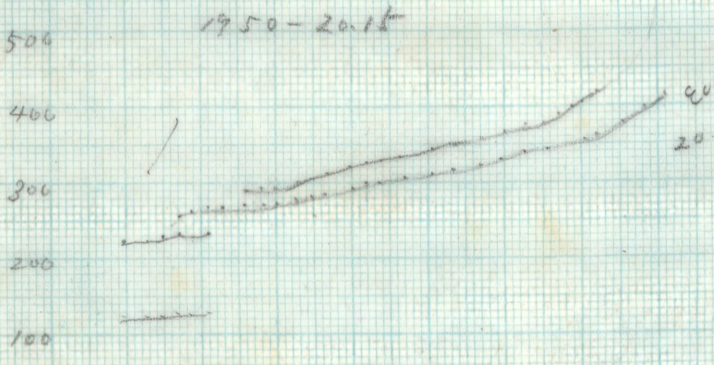
00265

W-No 497 22.4.1.
1340~1850



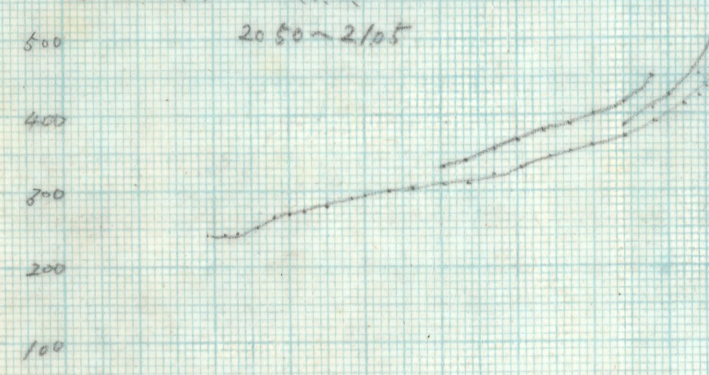
S
z40
3.9
2.5
z0
8=S
minute

W-No 498 11.41.
1950~2015



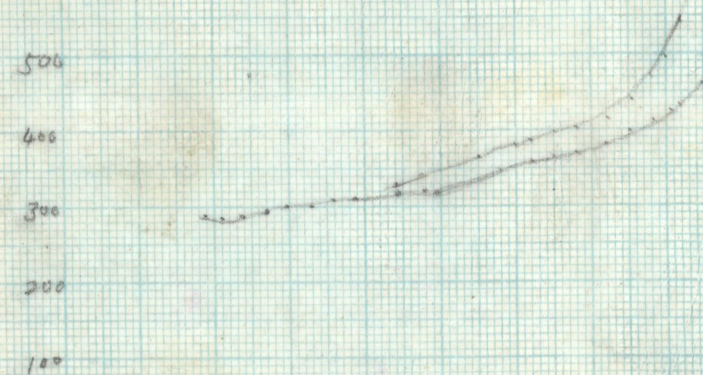
(8.0)S
z50
3.1
2.7
2.0
z5.0
(2.1)S
minute

W-No 499 22.4.1.
2050~2105



E
1.9
E
z39
8=2.9
minute

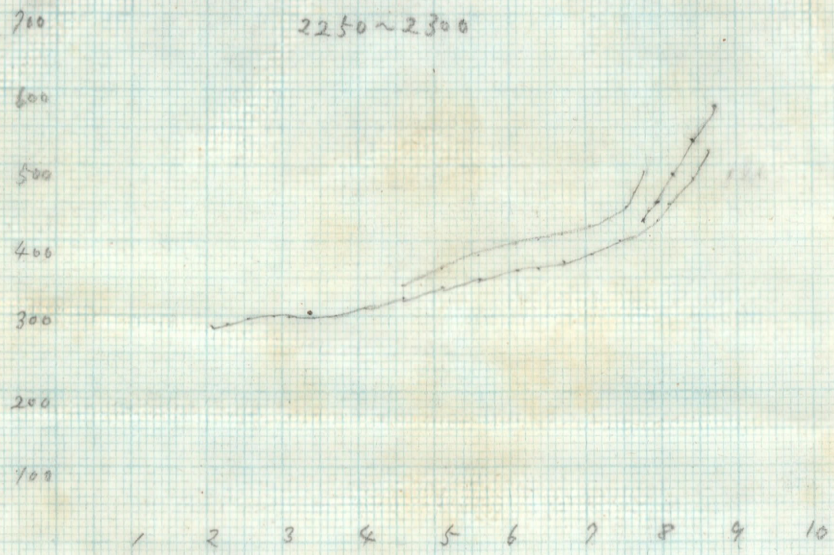
W-No 500 22.4.1.
2150~2200



E
1.9
E
z1.9
8=2.6
minute

C0266

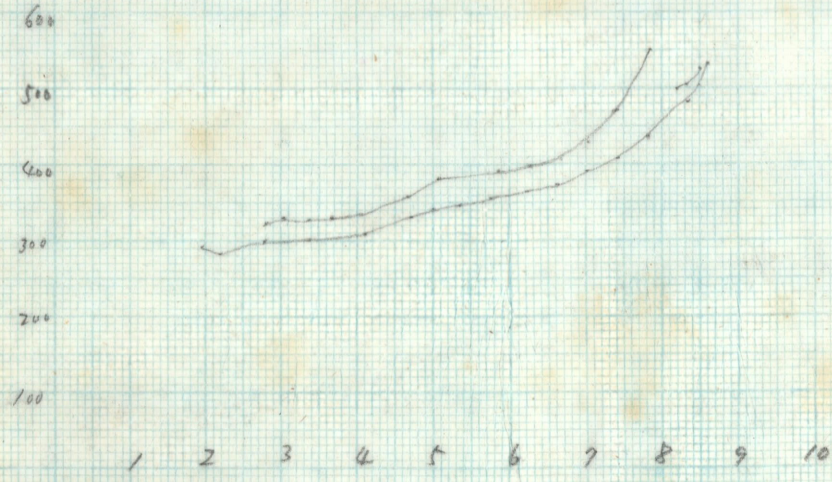
W-No 501 22.4.1.
2250~2300



7.8
280
E
2.1
E
21.7
g=2.7
1.1K

Inuyama

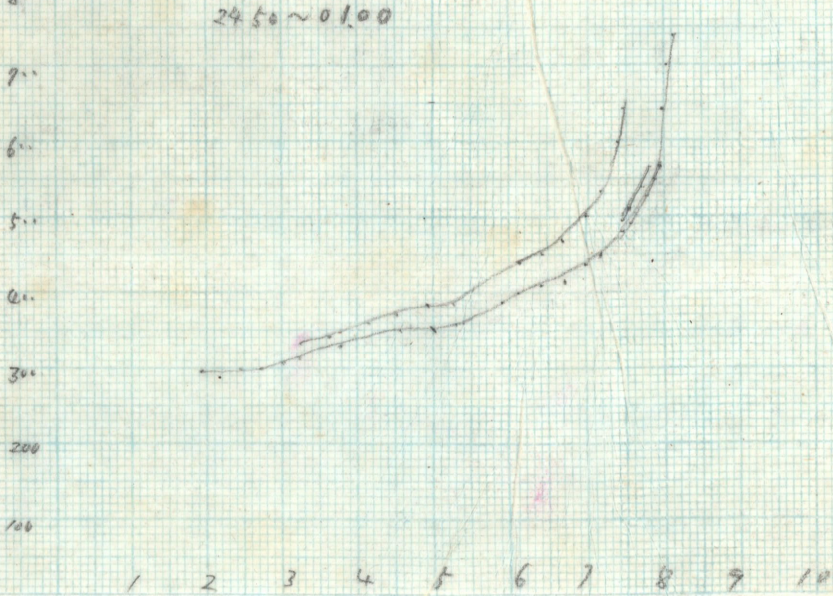
W-No 502 22.4.2
2342~2350



8.0
280
E
1.9
E
20.6
g=2.5

Inuyama

W-No 503 22.4.2
2450~0100

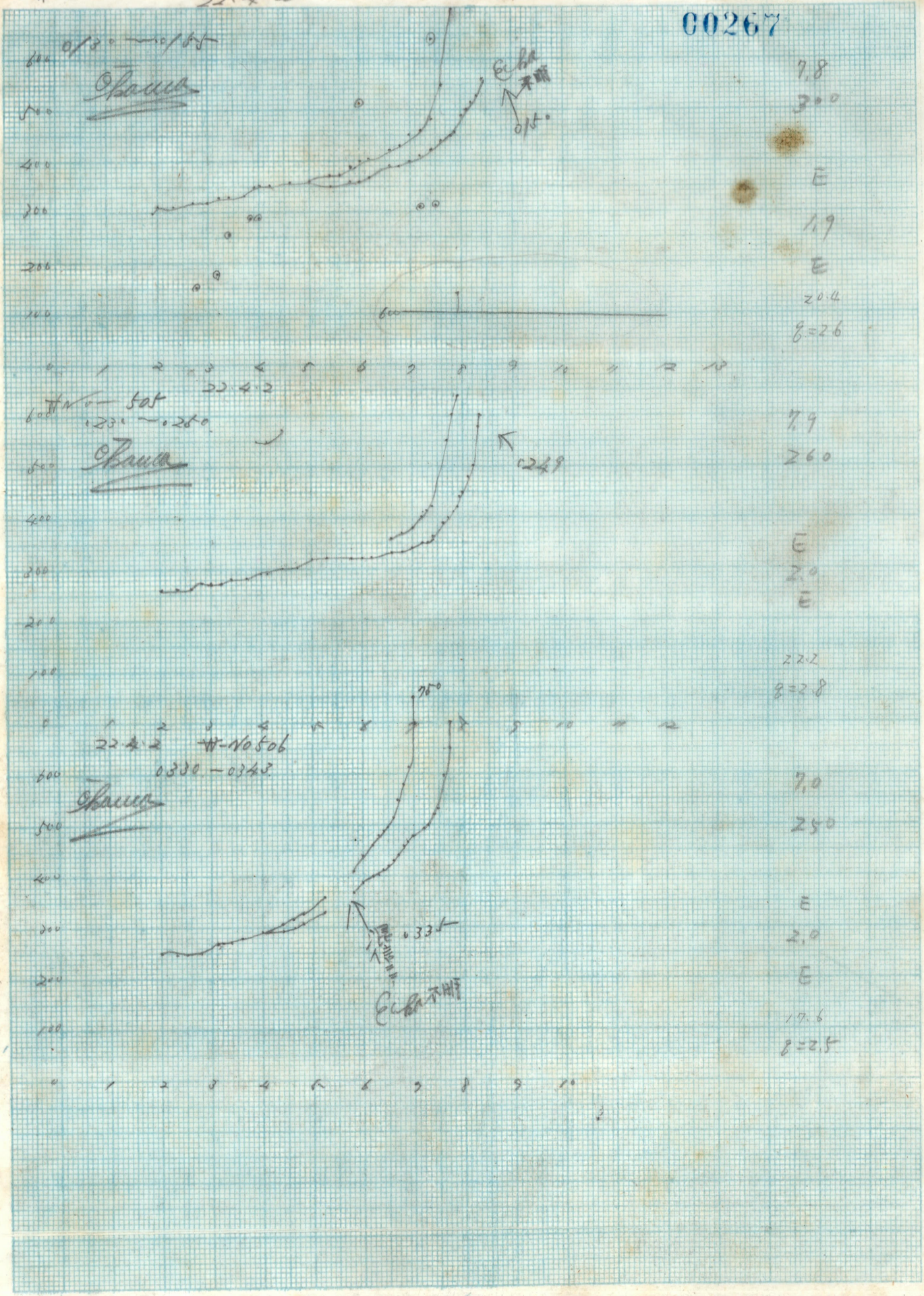


7.5
270
E
1.9
E
188
g=2.5

Mitoba

W-No.504 22.4.2

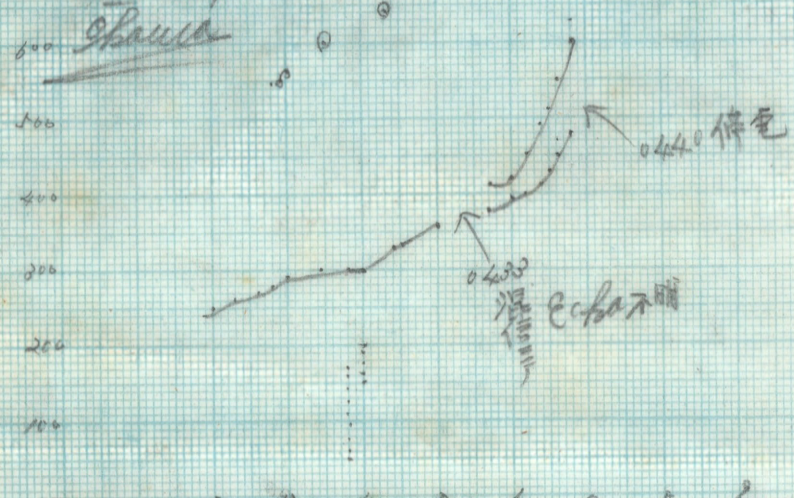
00267



22.4.2

W-No 509 0430～0440

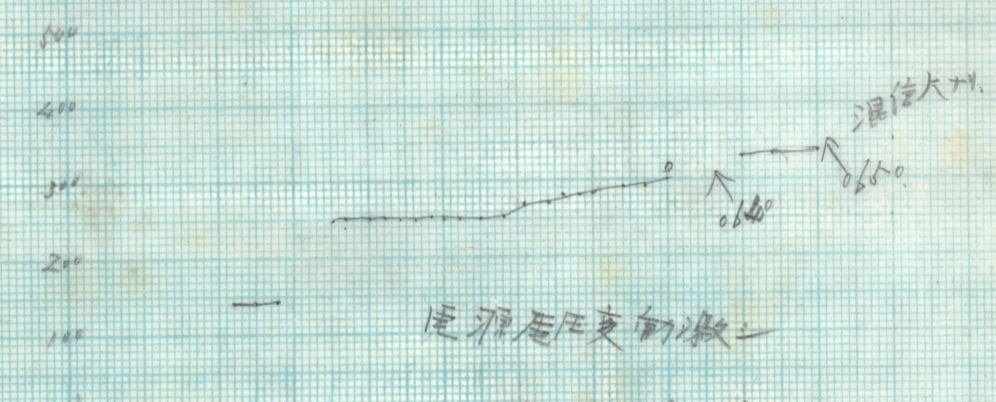
Ohama



6.9
2.9
E
1.9
E

IK
18.0
8=2.6

W-No-508
0630～0645

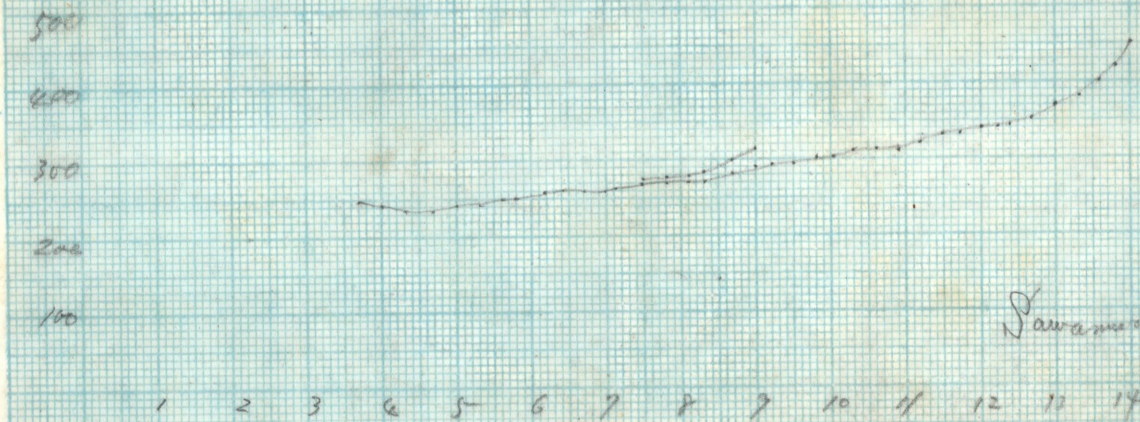


S
2.4.0
A
2.8
3.5
2.2
8=.5

連弾走査変動波

Ohama

W-No 509 22.
07.45～08.05



13.3 J
23.0
B
B
3.7
B
B
8=.5

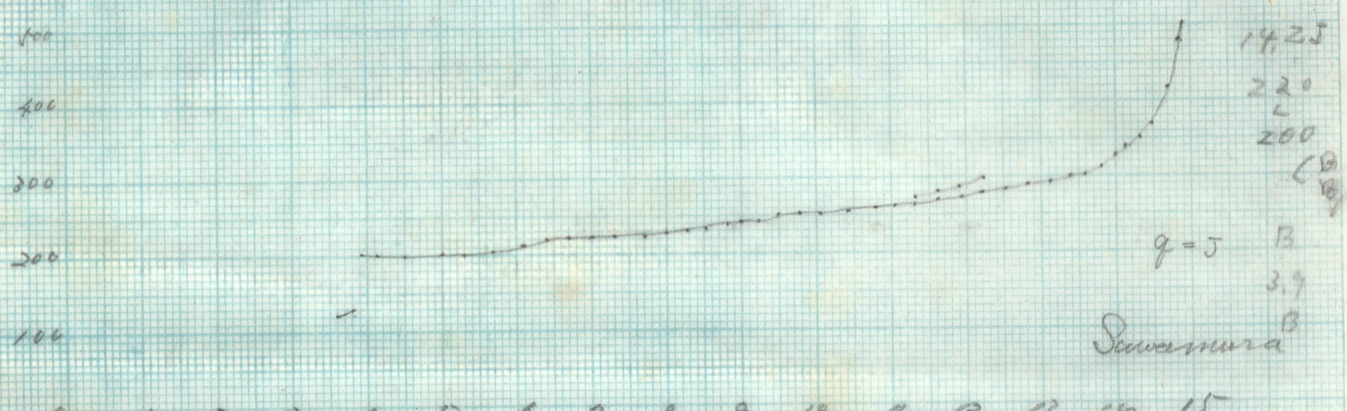
Sawamura

W-No 510

00269

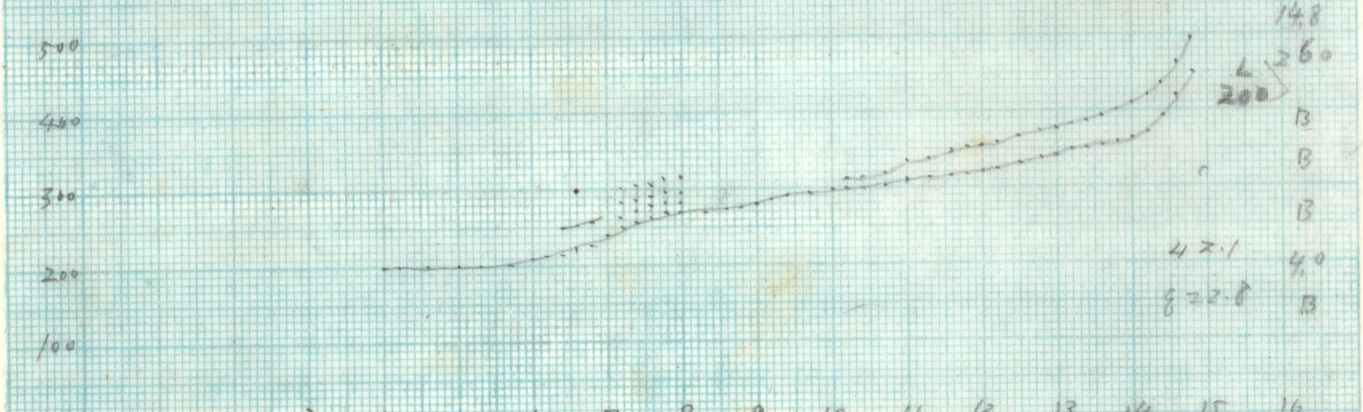
22.4.2

08.51 ~ 09.07



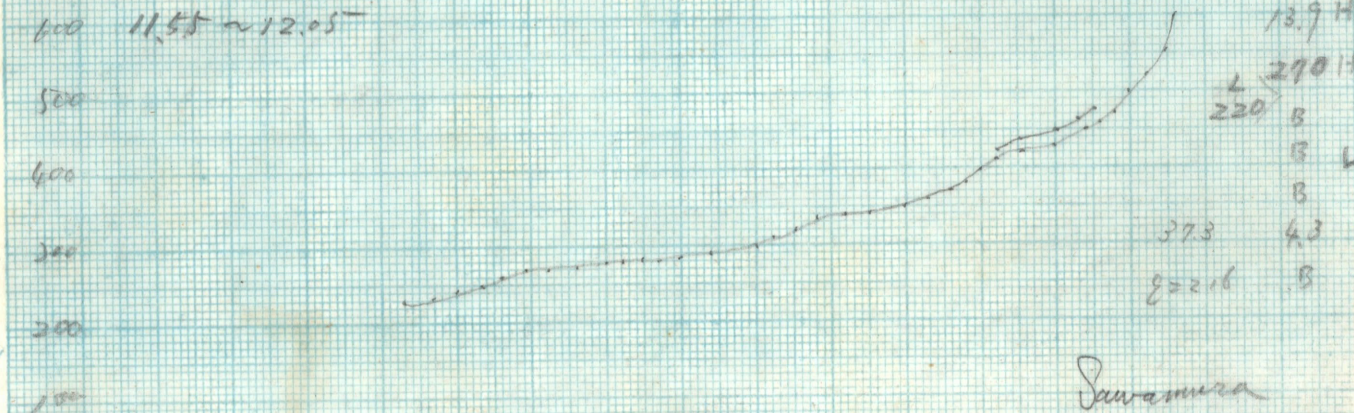
W-No 511 22.4.2

11.15 ~ 11.30 0.925 ~ 01.10



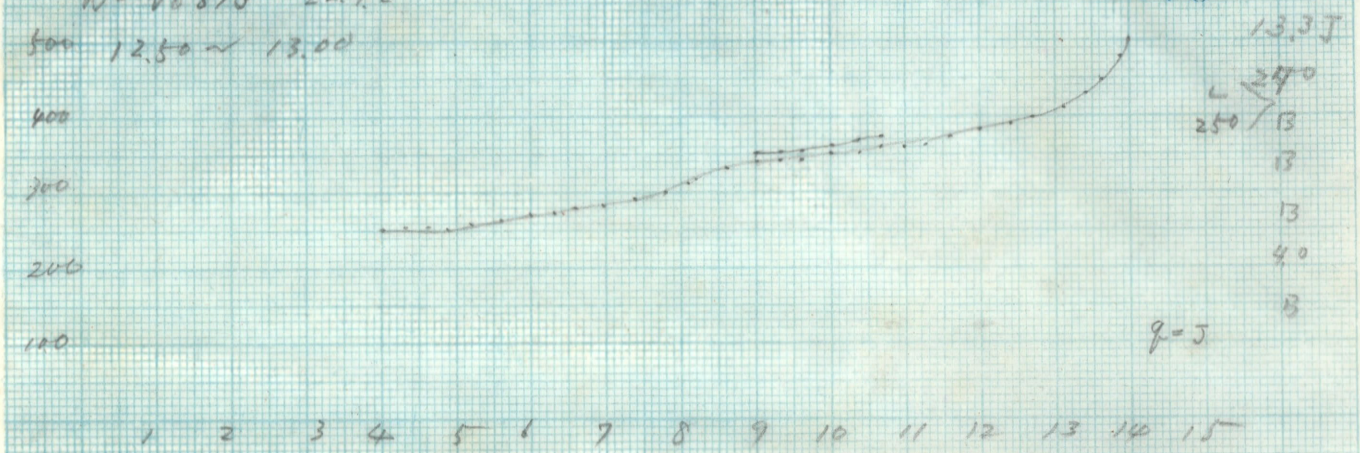
W-No 512 22.4.2

11.55 ~ 12.05

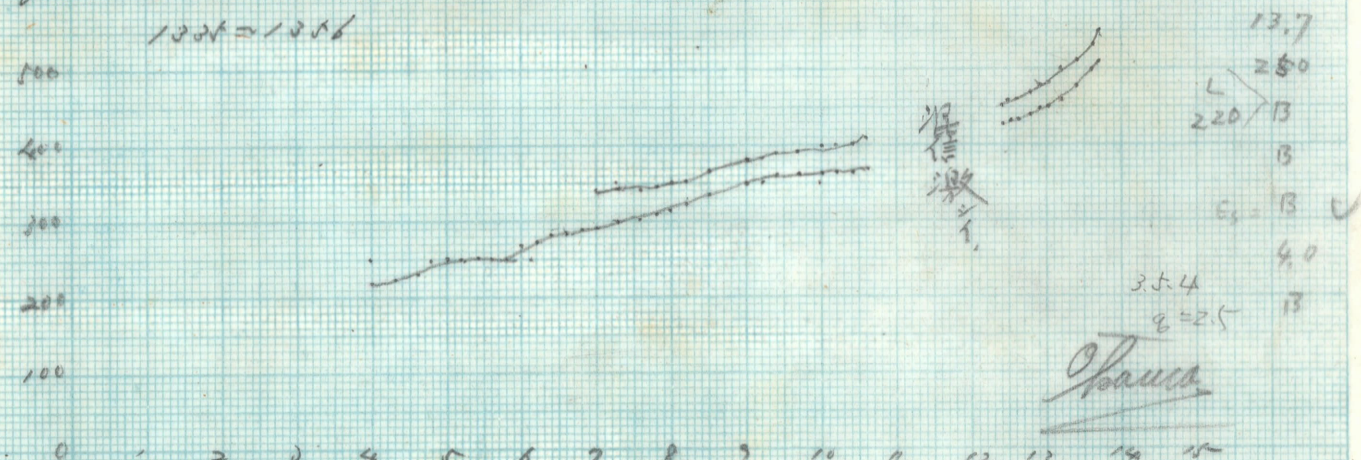


00270

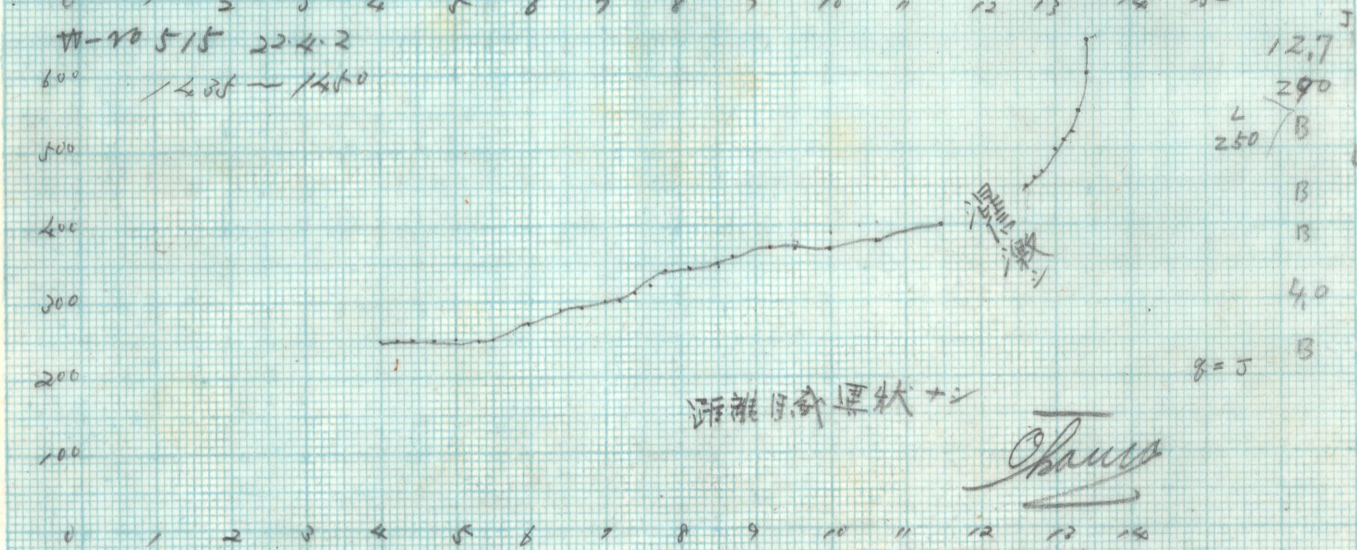
W- No 513 22.4.2
12.50 ~ 13.00



W No 514 22.4.2
13.24 ~ 13.56

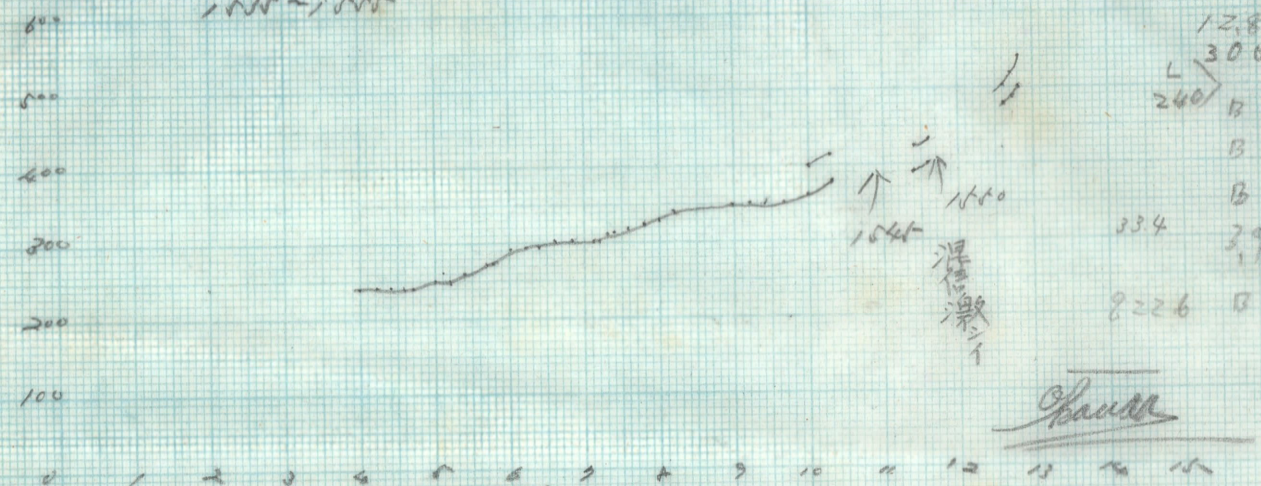


W-No 515 22.4.2
14.35 ~ 14.50

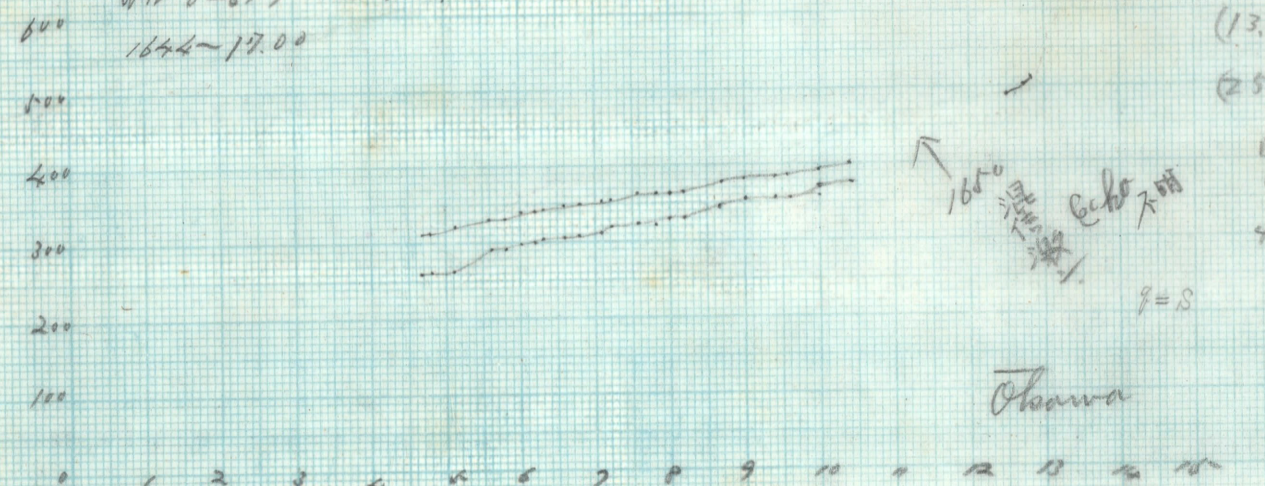


00271

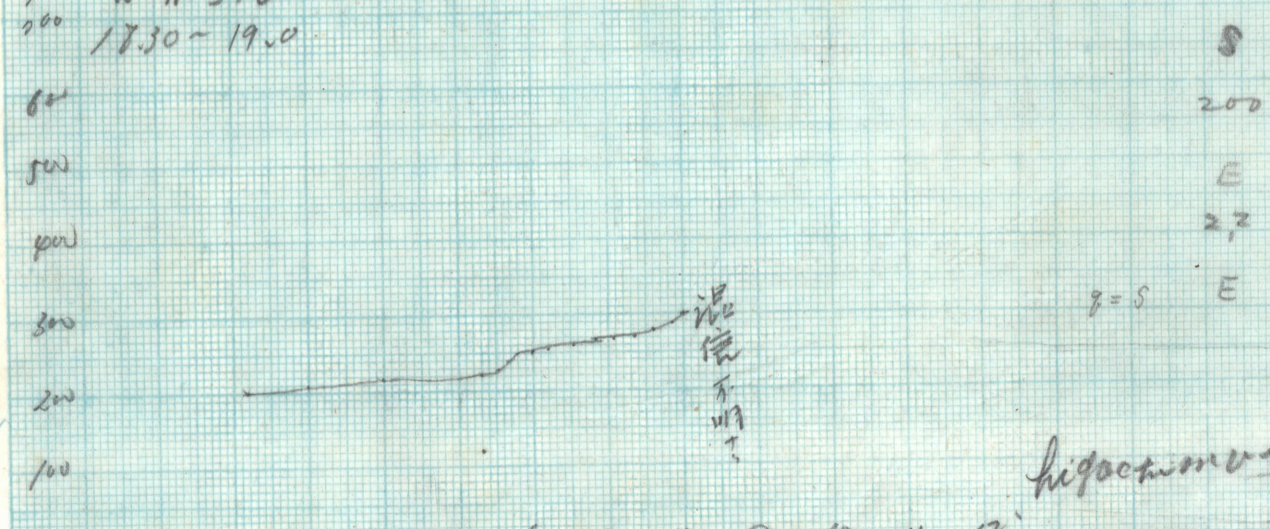
W-No-516 22.4.2.
1535~1545



W-No-517 22.4.2.
1644~17.00



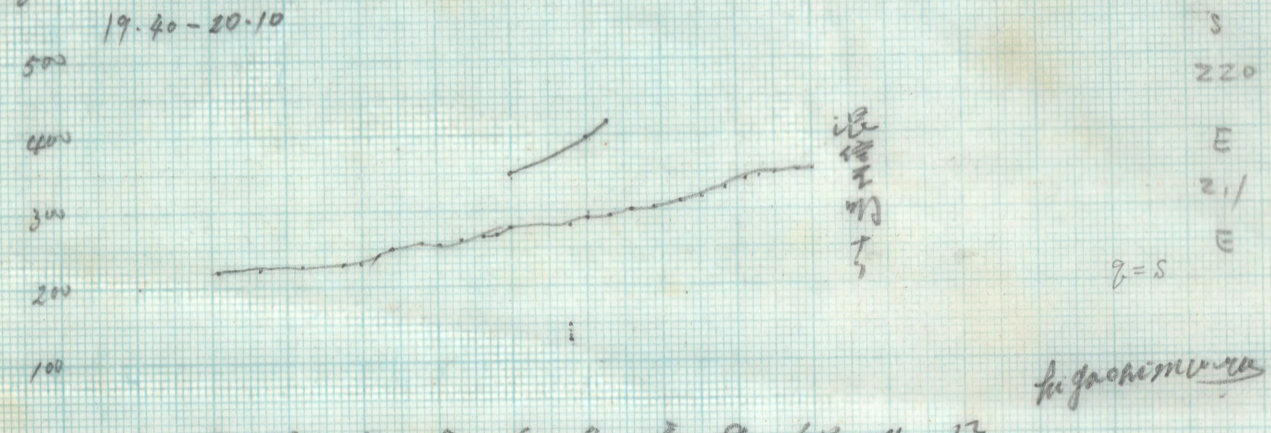
W-No 518 22.4.2.
17.30~19.0



00272

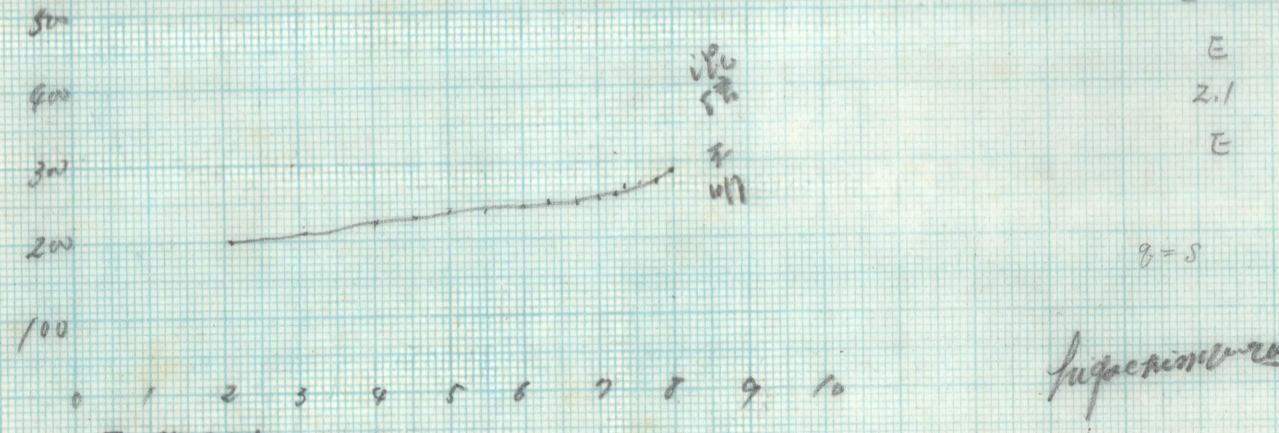
W-No 519

19.40 - 20.10



W No 520

20.35 - 2055



W-No 621

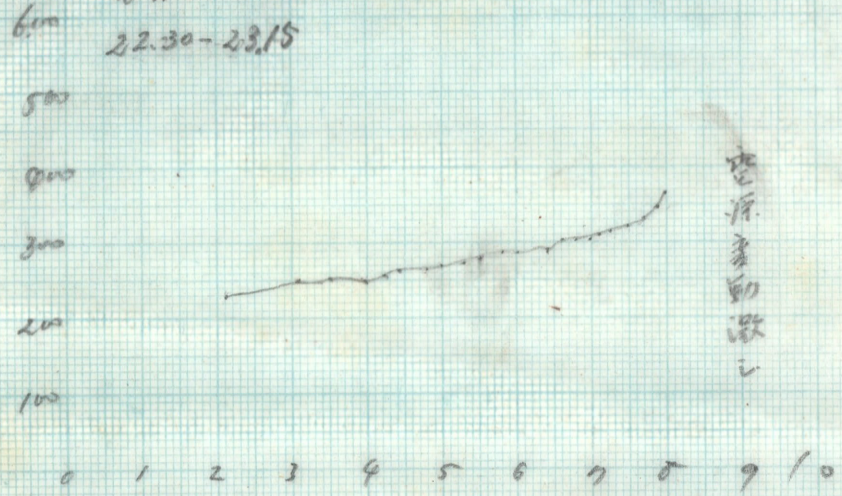
21.



C0273

22. 02

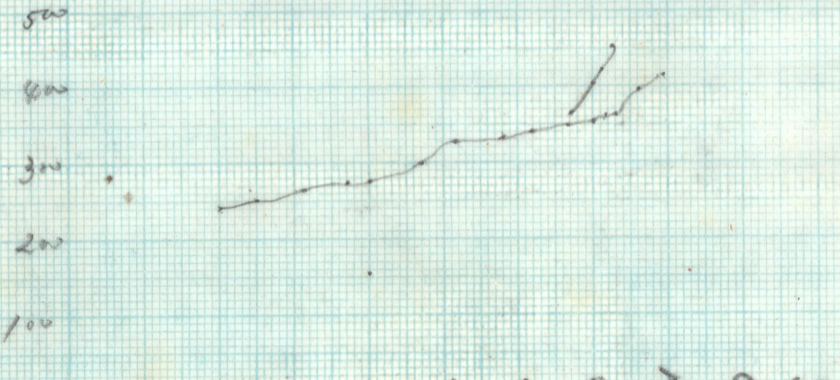
Ⅲ No 522
22.30 - 23.15



(7.3)J
Z 3.0
E
2.1
E
ε=J

hidochimura

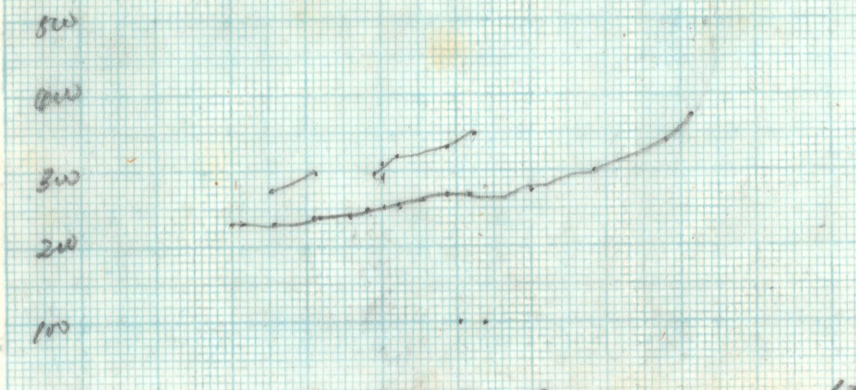
Ⅲ No 523
23.30 ~ 00.00



7.4
Z 4.0
E
2.0
Z 2.0
E
ε=2.9

hidochimura

Ⅲ No 524
01.40 - 0200



(7.6)J
Z 3.0
E
2.0
ε=J
E

hidochimura

00274

W-No 525 22.4.4
23.40 ~ 23.50

02.00 ~ 23.10
送信機 パルス 発振部
及び整調部 故障 修理

(8,5)5
270
E
1,9
E

混信多?
Echo 多き

Sawamura
24.0
f=2.8

W-No 526 22.4.4
00.45 ~ 01.00

不明
8,2
270
E
1.7
E

23.2
f=2.8

Sawamura

W-No 527 22.4.4
01.50 ~ 02.00

Echo 多き

8,2
280
E
1.9
E

22.0
f=2.5

Sawamura

W-No 528 22.4.4
02.55 ~ 03.05

7.9
270
E
1.9
E

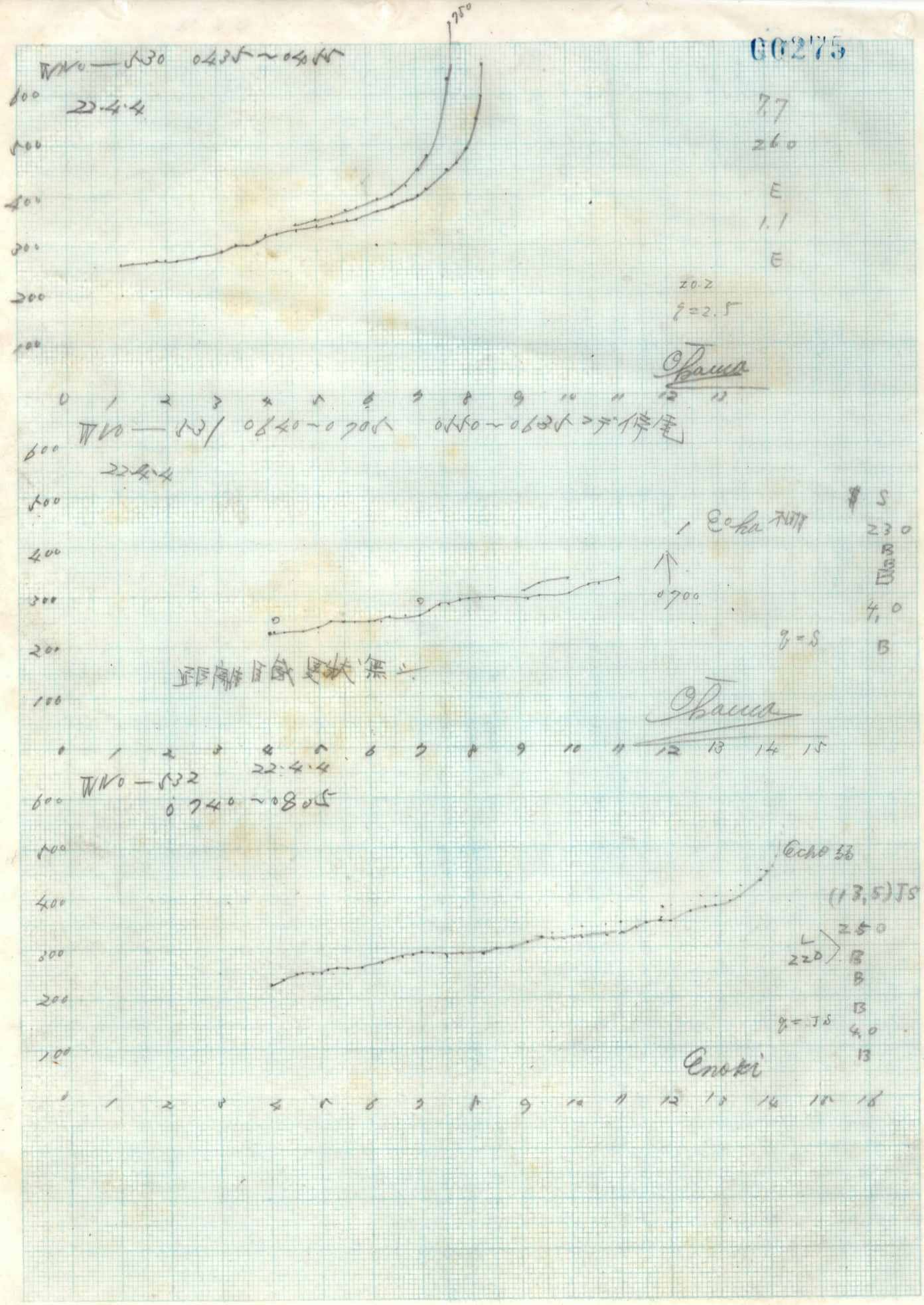
20.9
f=2.5

W-No 529 22.4.4
03.50 ~ 04.10

7.8
270
E
1.8
E

21.0
f=2.6

66275


WV0—532 0435~0545
22·4·4
7.7
260
E
1.1
E
20·2
ℓ=2.5
Space
WV0—531 0540~0705 0450~0630ノデ停電
22·4·4
1 Echo 不明
0700
S
230
B
B
B
4.0
ℓ=S
B
距離自動更新無し
Space
WV0—532
22·4·4
0740~0805
Echo 33
(13.5)TS
250
220
B
B
13
ℓ=TS
4.0
13
Enoki

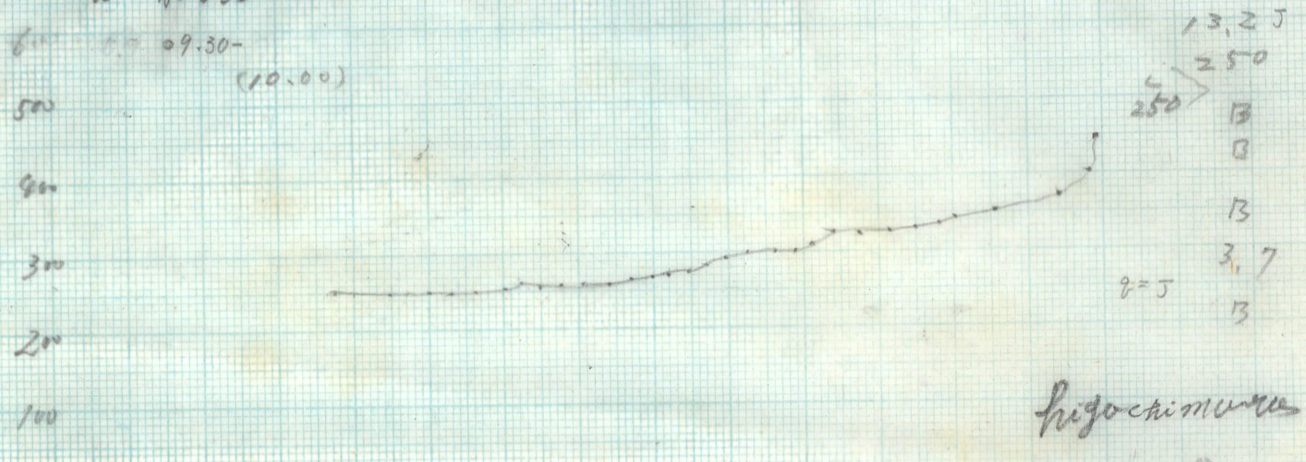
00276

22.4.4

W－No 533

09.30－

(10.00)



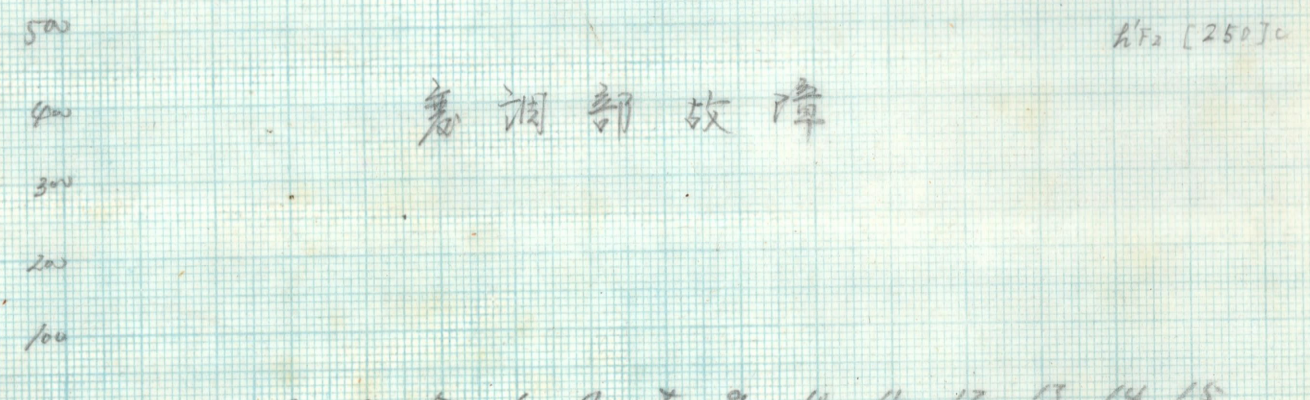
higochimura

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

W～No 534

22.4.4

C



高調部故障

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

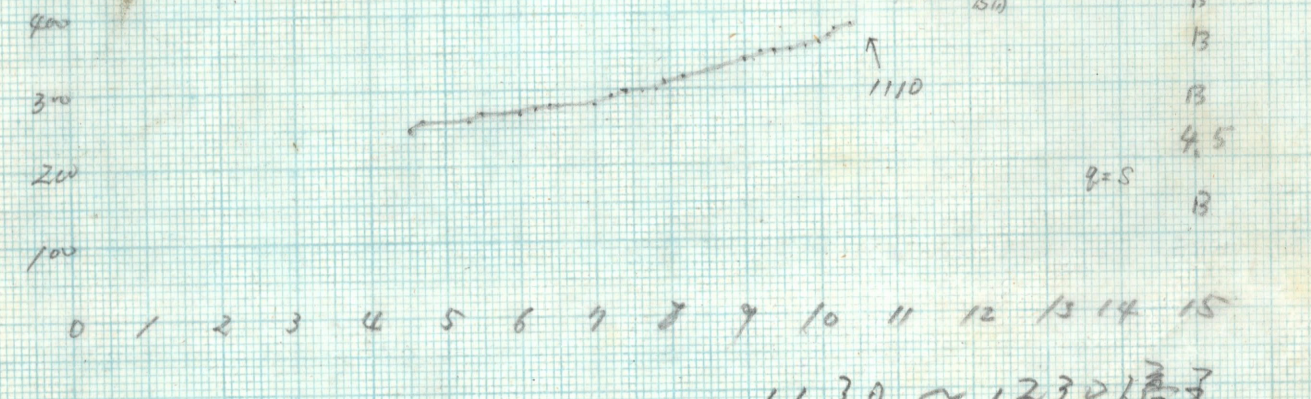
W～No 535

22.4.4

1100～1130

温培大

Echo 3回



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

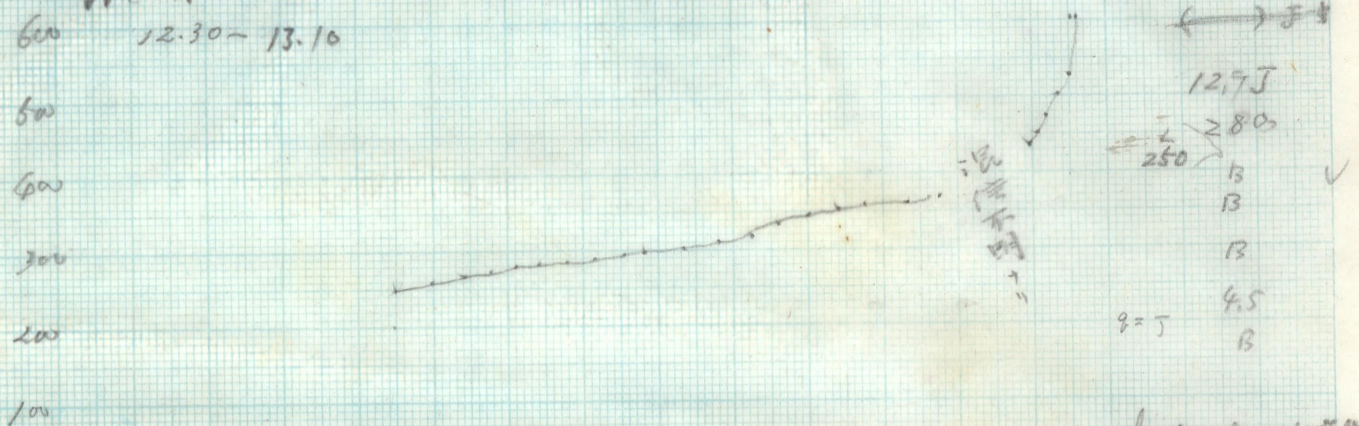
1130～1230 停電

C

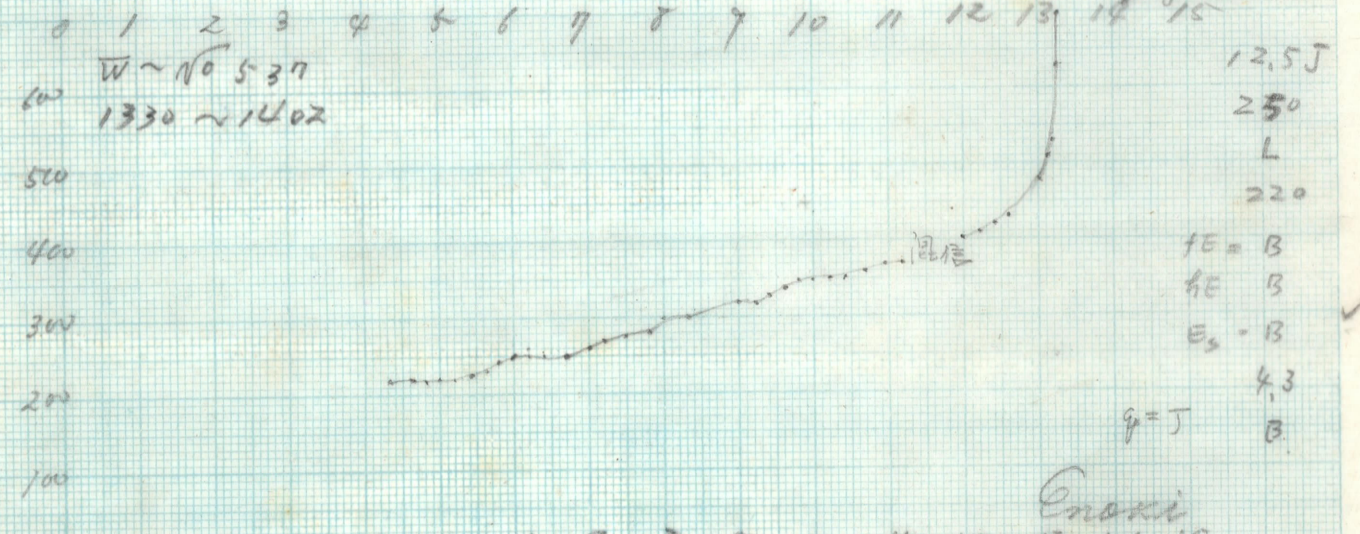
C0277

22.4.4

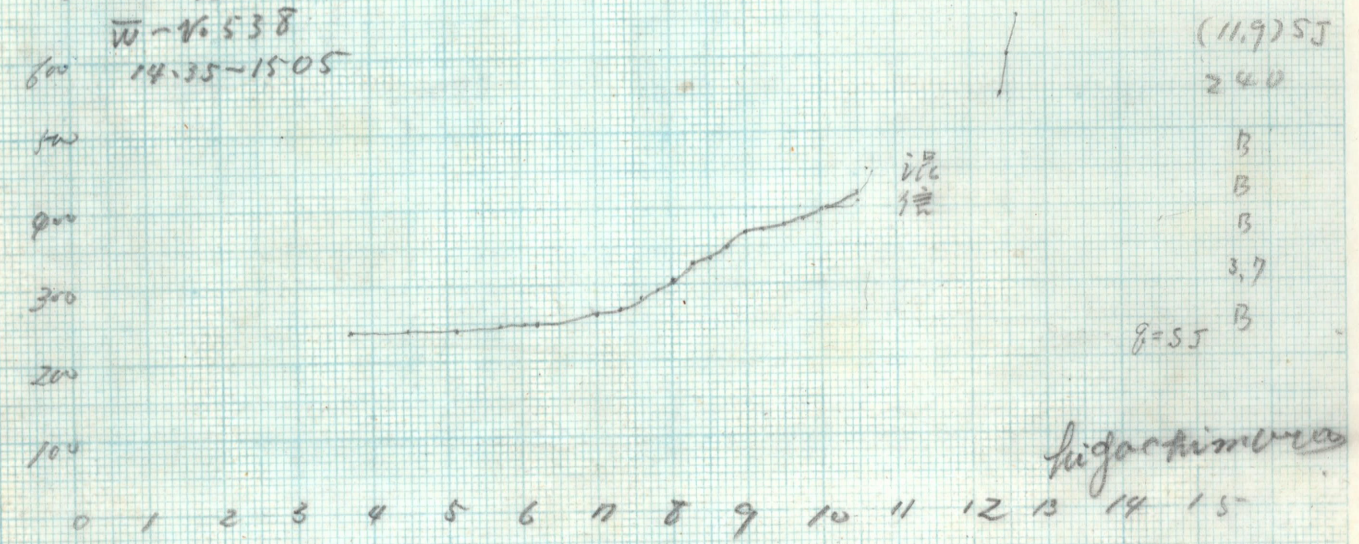
W～N 0-236
12.30～13.10



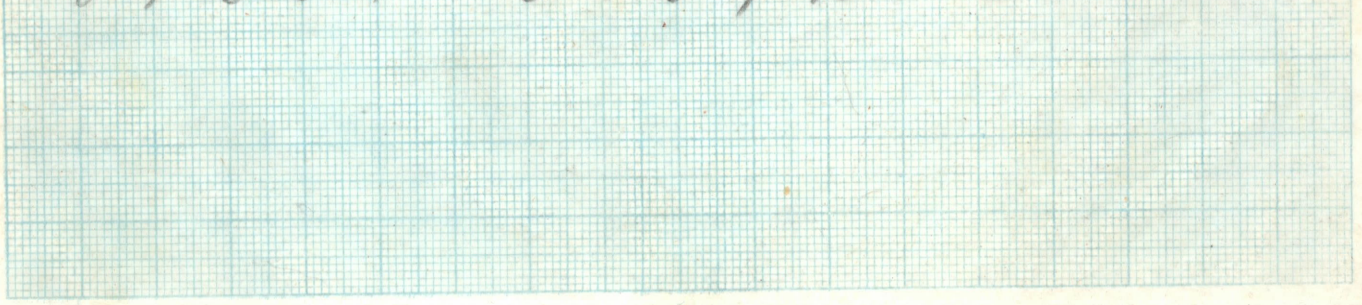
fujiactimeter



Enaxis



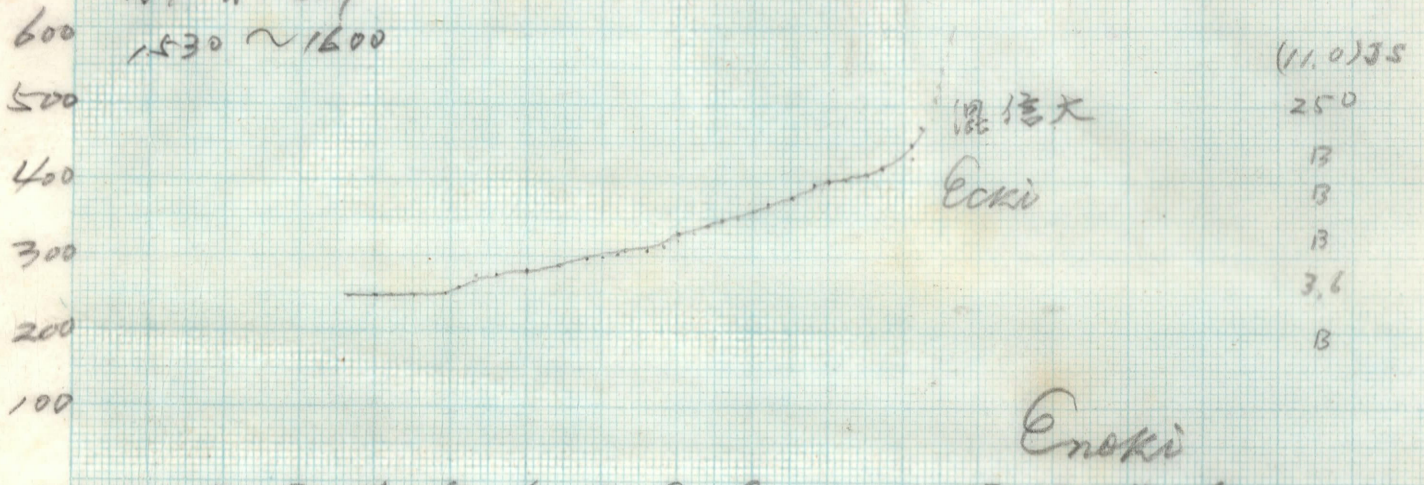
fujiactimeter



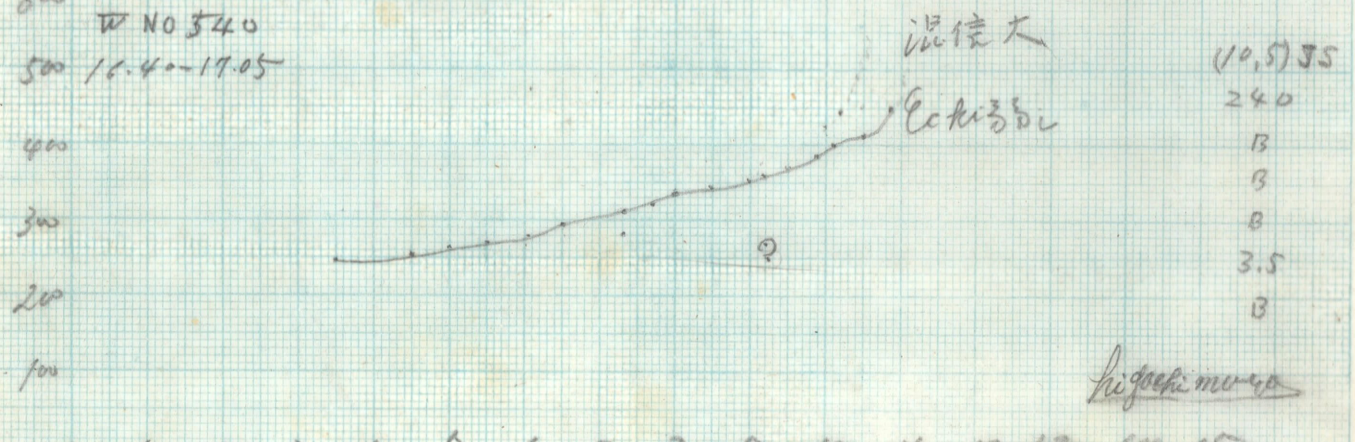
22.4.4

00278

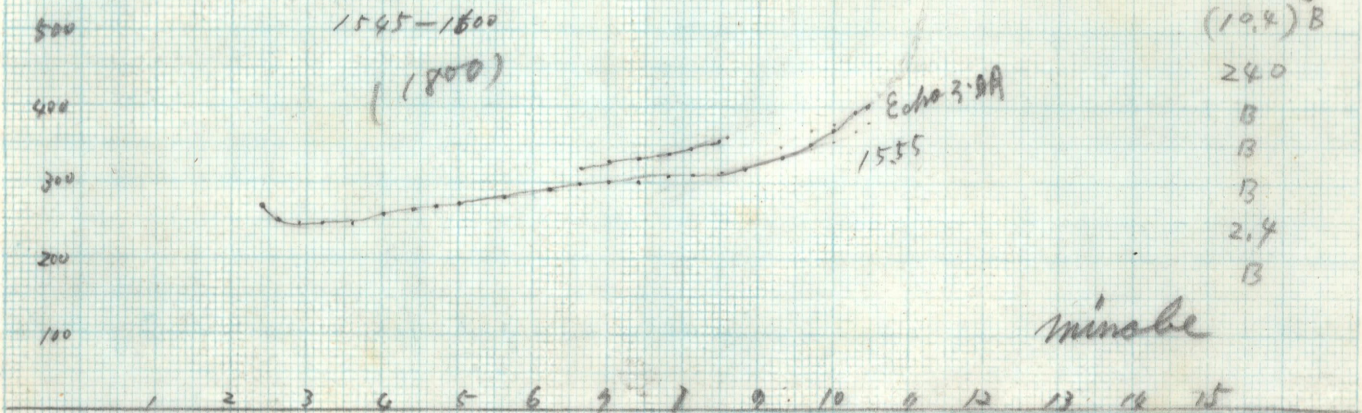
W～No 539
1530 ～1600



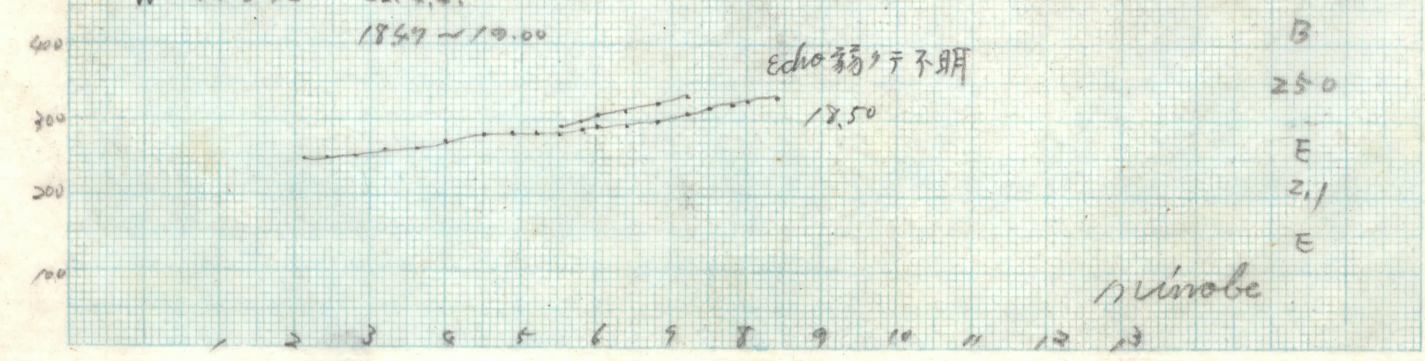
22.4.4
W No 540
16.40-17.05



W-No 541 22.4.4
1545-1600
(800)



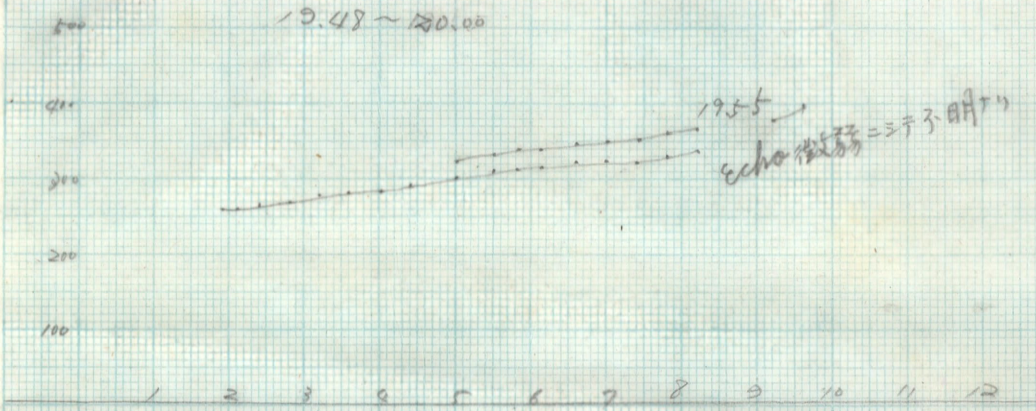
W-No 542 22.4.4.
1847～19.00



00279

W-No 543 22.4.4.

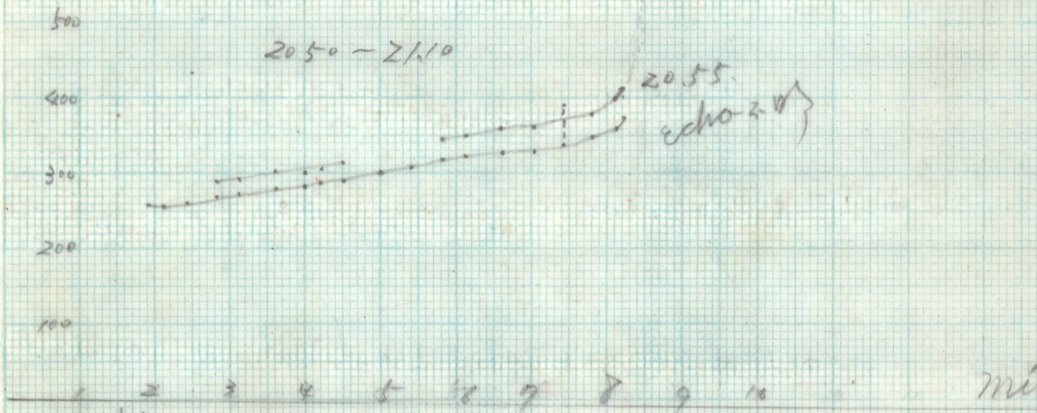
19.48 ~ 20.00



B
260
E
1.9
E

W-No 544 22.4.4.

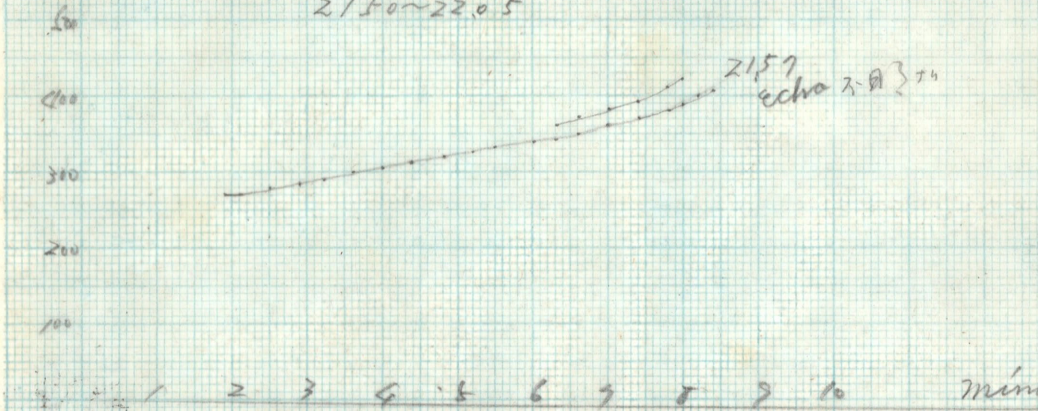
20.50 ~ 21.10



(8.4)B
260
E
1.9
E
25.0
2.9

W-No 545 22.4.4.

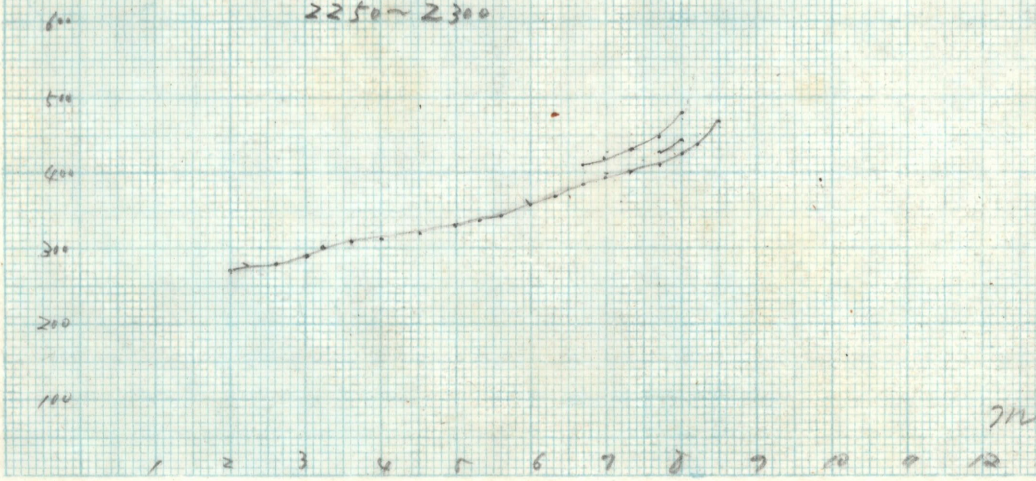
21.50 ~ 22.05



(8,3)B
270
E
1.9
E
24.0
(2.8)B

W-No 546 22.4.6.

22.50 ~ 23.00

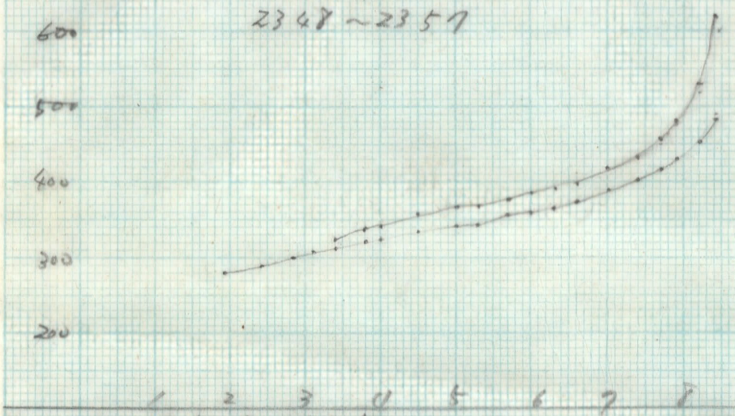


(8,2)B
270
E
2.0
E
22.1
(2.1)B

00280

W-No547 22.4.4.

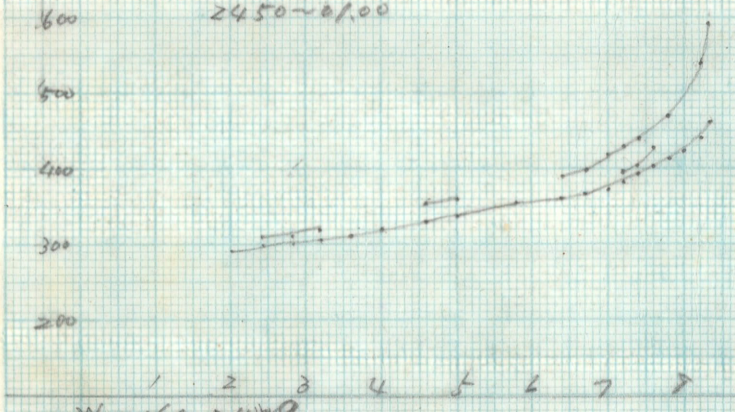
23.48～23.57



8.4
2.80
E
1.9
E
22.0
Minobe δ=2.6

W-No548 22.4.5.

24.50～01.00



8.3
2.90
E
2.0
E
21.8
δ=2.6

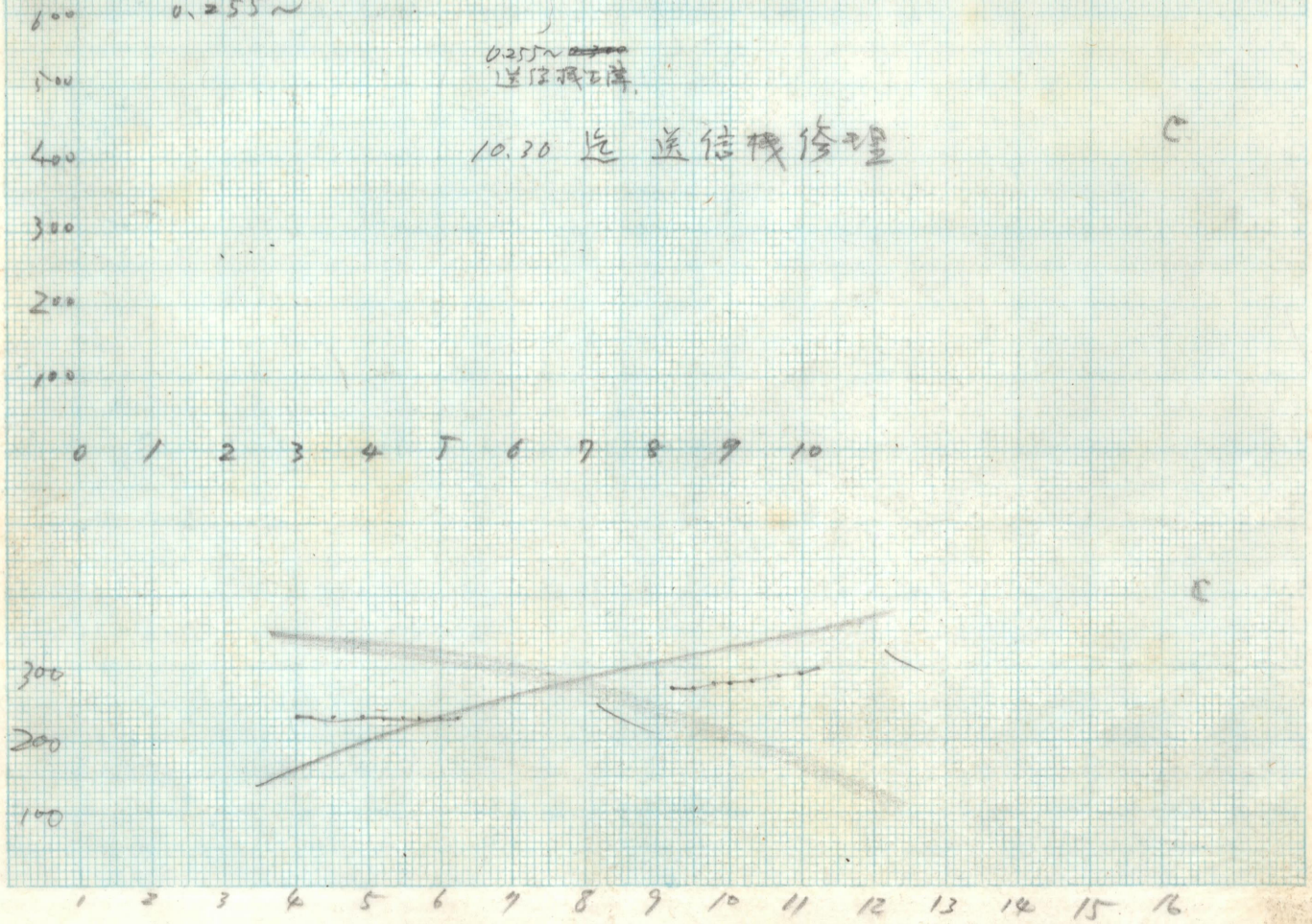
W-No.549 22.4.5

0.255～

0.255～
送信機故障

10.30 送 送信機修理

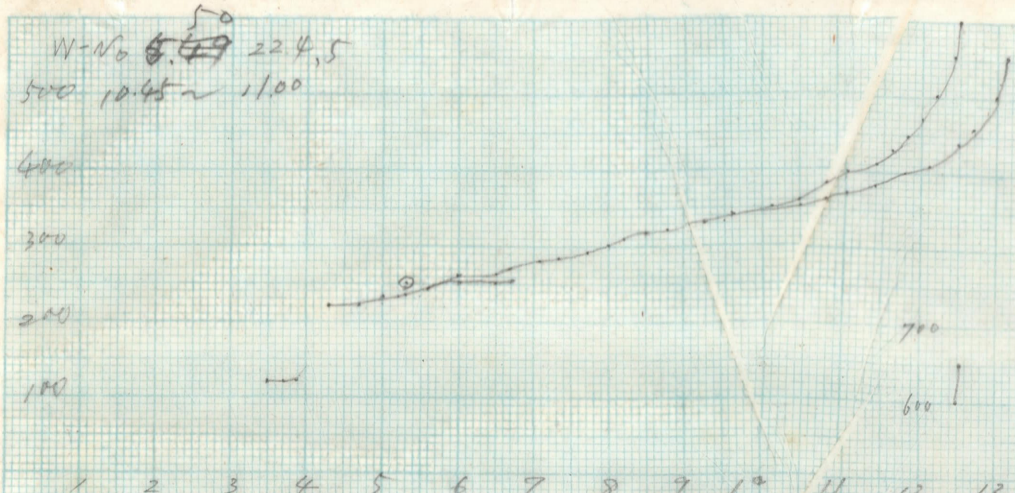
C



C

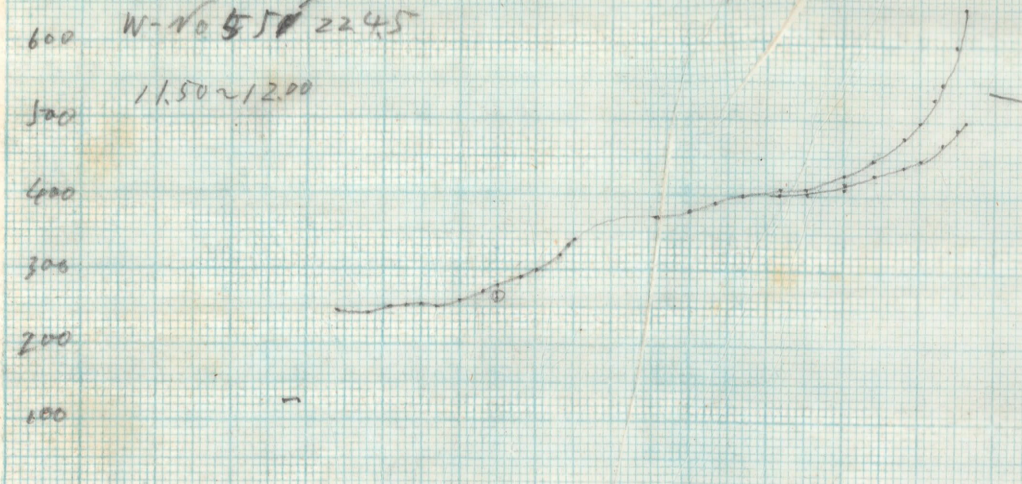
06281

W-No 5.52 22.4.5
10.45 ~ 11.00



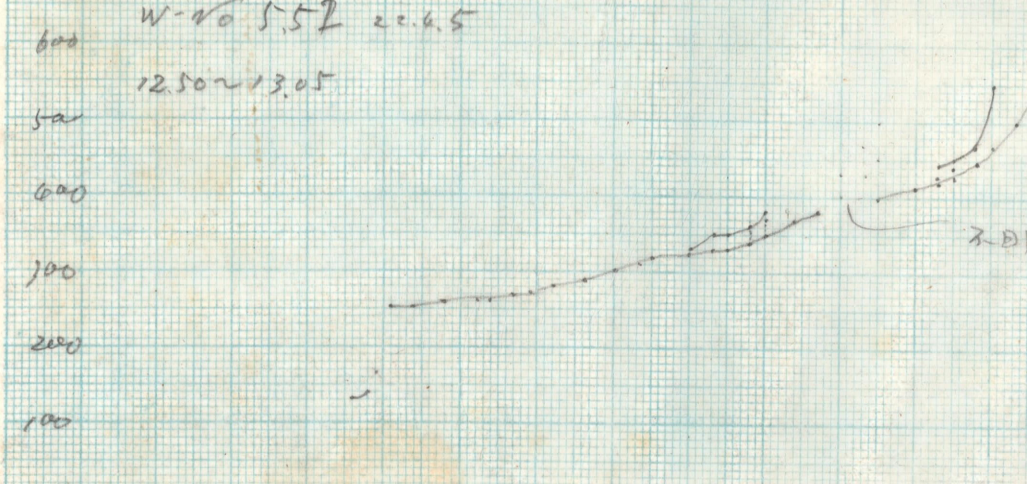
12.5
260
L
220
(3.9)
(600)
<fE
4.3
3.5
34.5
β=2.9
Sawamura

W-No 5.52 22.4.5
11.50 ~ 12.00



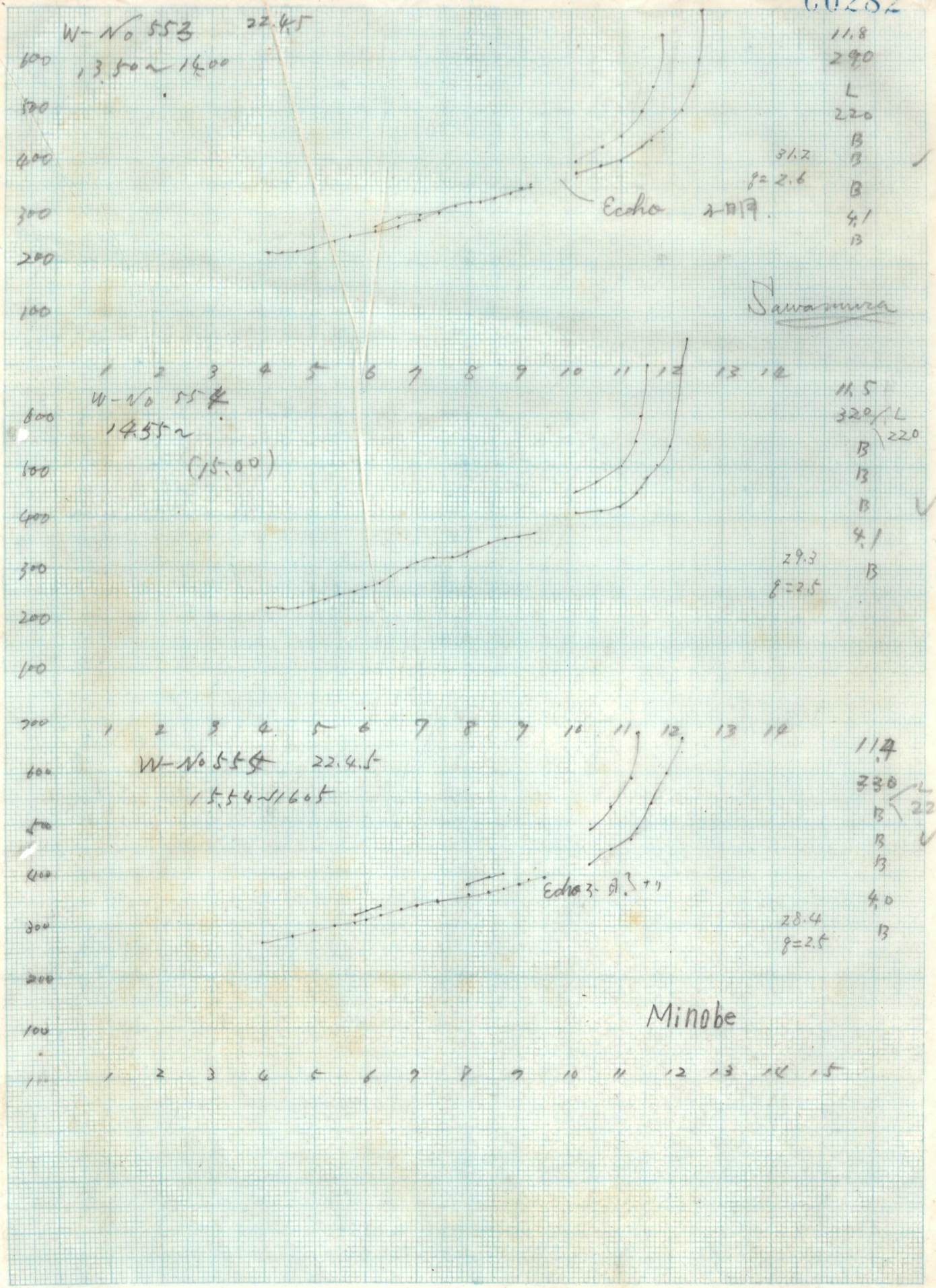
12.6 H
370
L
240
(3.9)
(120)
<fE
4.4
3.7
32.8
β=2.64
Sawamura

W-No 5.52 22.4.5
12.50 ~ 13.05



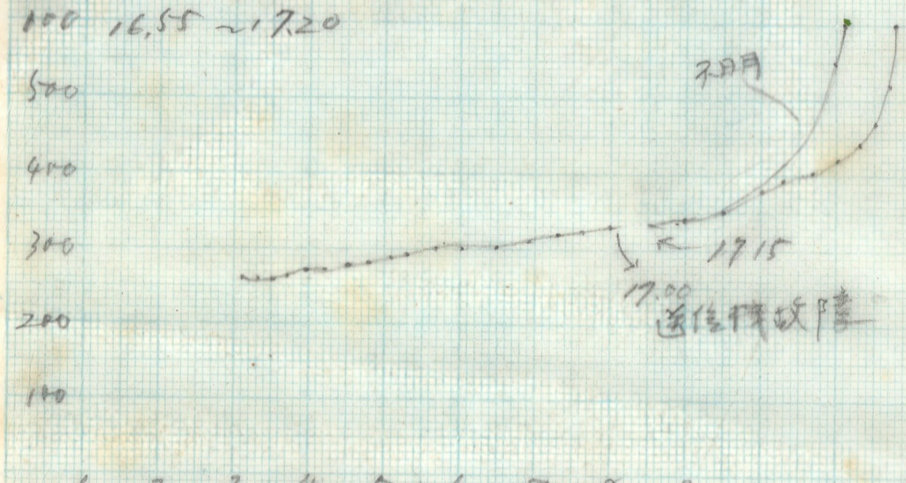
12.0
320
L
250
(3.9) B
(130) B
<fE
4.1
3.6
33.0
β=2.9
Sawamura

C0282


W-No 553 22.4.5
13.50~14.00
11.8
290
L
220
B
31.2
B
β=2.6
B
4.1
B
Echo 2回目.
Sawamura
1 2 3 4 5 6 7 8 9 10 11 12 13 14
W-No 554
14.55~
(15.00)
11.5
320
L
220
B
B
B
4.1
29.3
B
β=2.5
W-No 555 22.4.5
15.54~16.05
11.4
330
L
220
B
B
B
4.0
28.4
B
β=2.5
Echo 3回目
Minobe

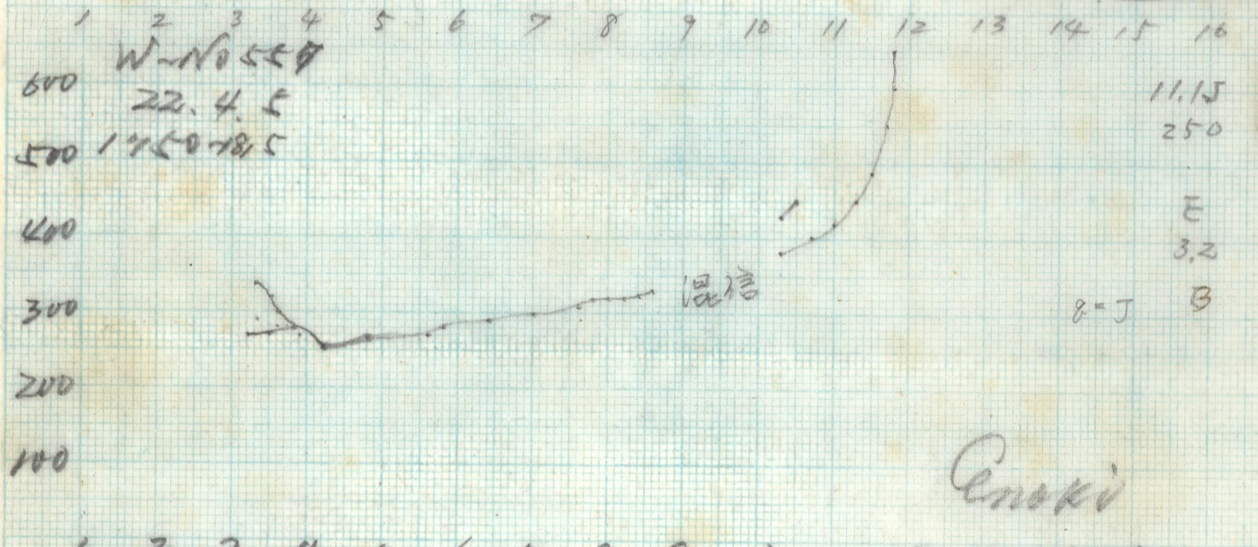
00283

W-No 555 22.4.5
16.55 ~ 17.20



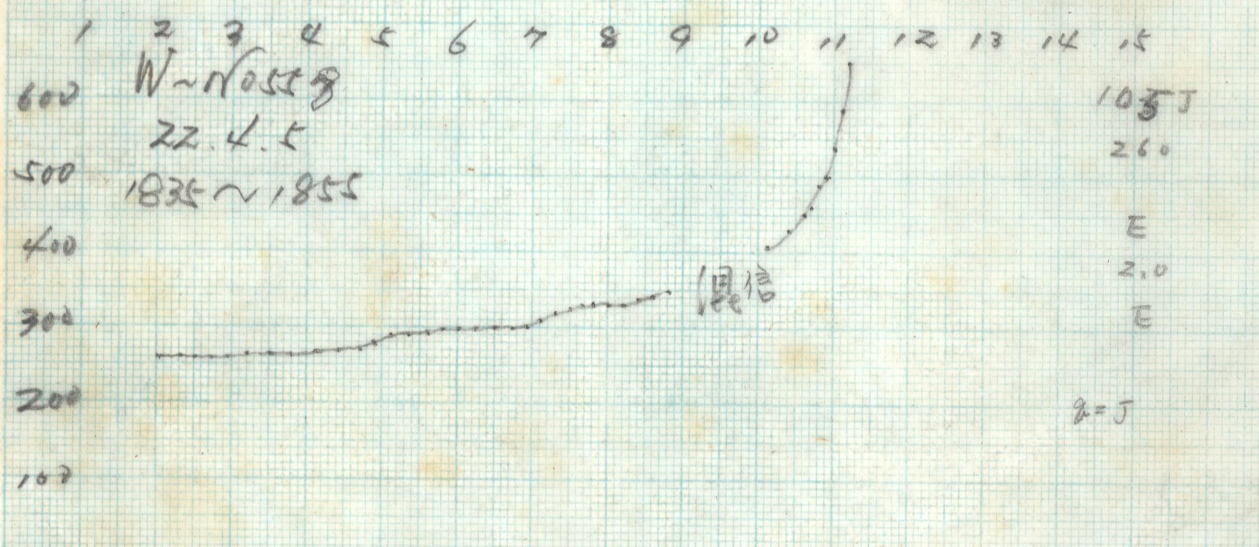
11.1
26.0
B
B
B
3.1
(31.2)
B
8=(2.8)
17.00 ~ 17.15
故障 復旧

Sawamura



11.15
250
E
3.2
8=J
B

Enoki

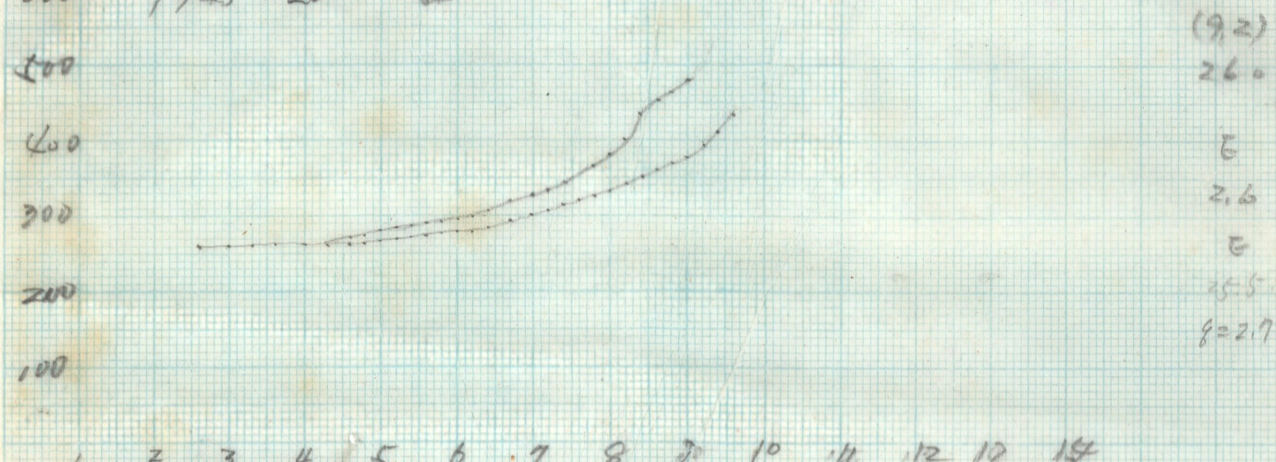


10.5 J
26.0
E
2.0
E
8=J

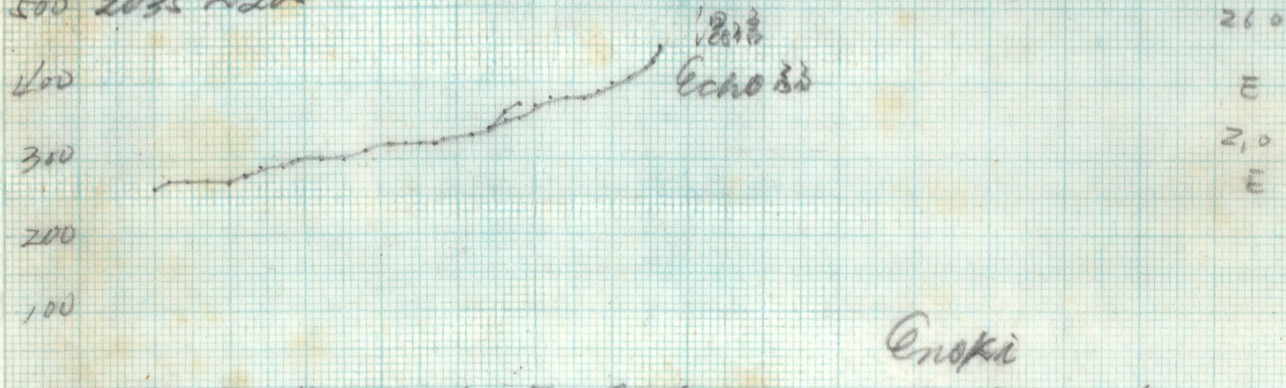
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

00285

W-No.5589
1945~2000 晴れ

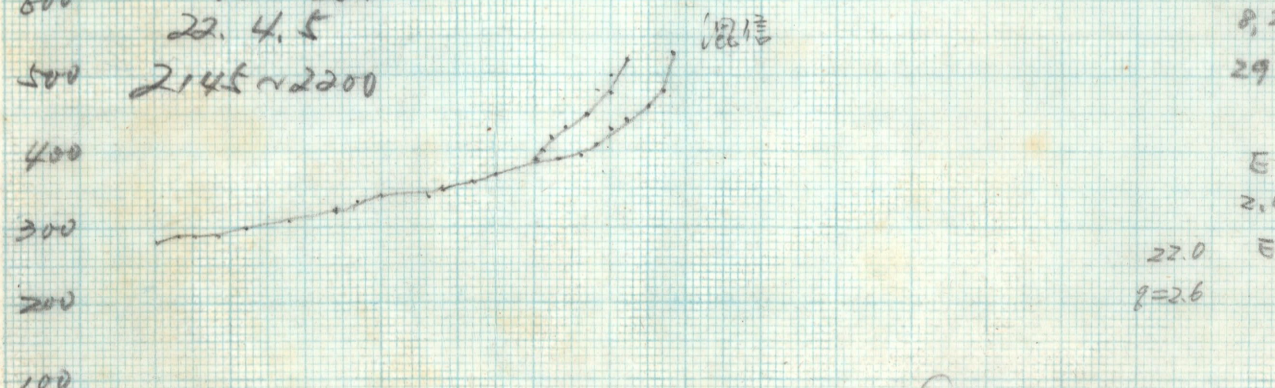


W-No.5589
22.4.5
2035~2045



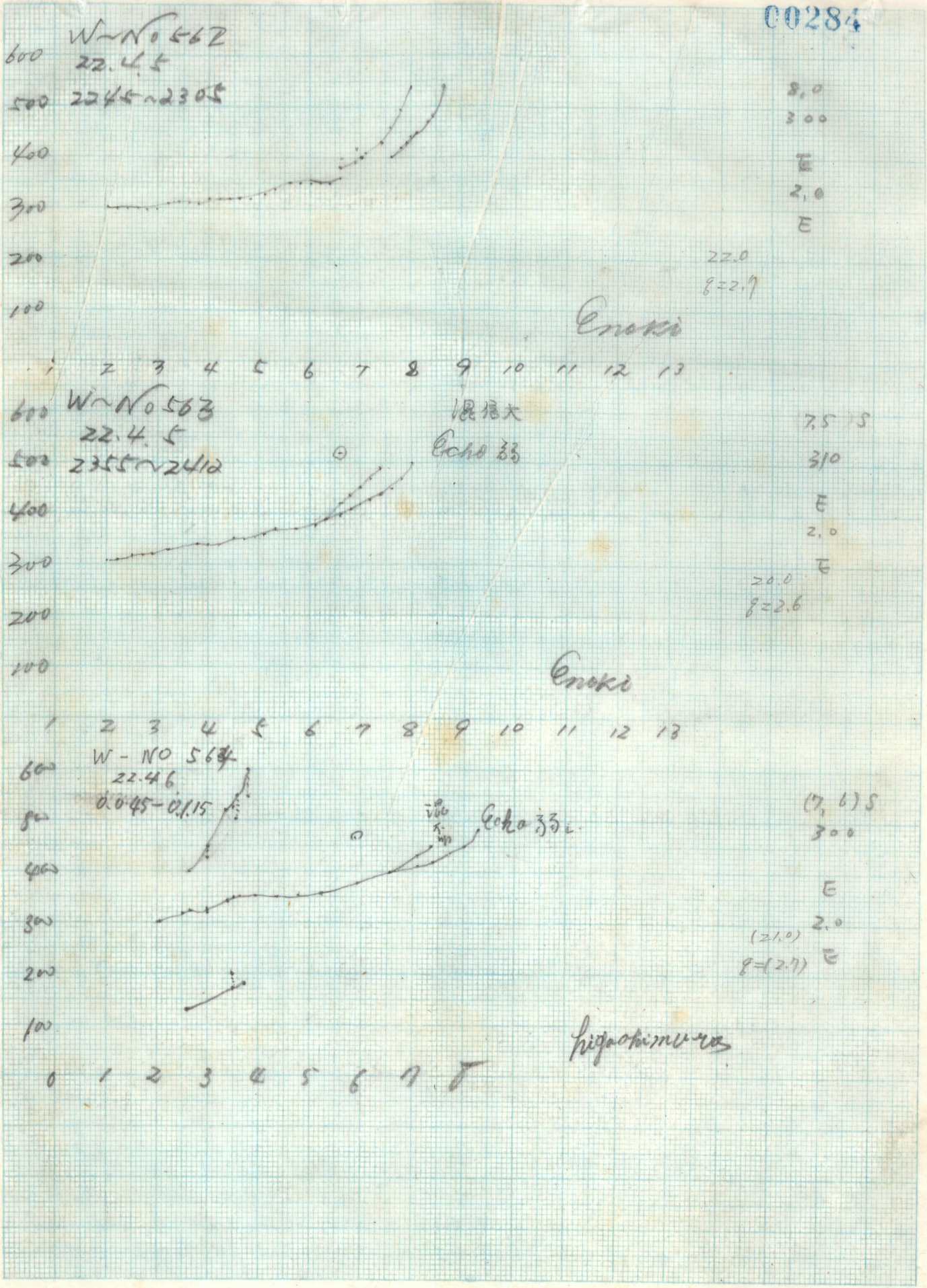
Enoki

W-No.5589
22.4.5
2145~2200



Enoki

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

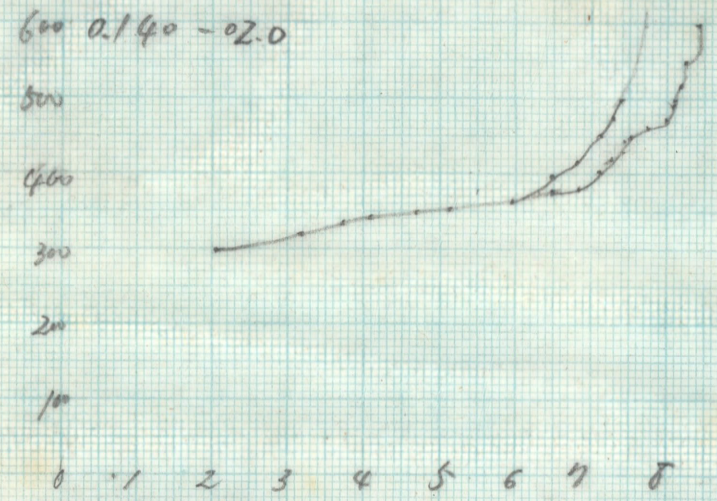

W~No 562
22.4.5
2245~2305
600
500
400
300
200
100
8.0
300
E
2.0
E
22.0
θ=2.7
Enoki
1 2 3 4 5 6 7 8 9 10 11 12 13
W~No 563
22.4.5
2355~2412
最強大
Echo 多数
7.5 S
310
E
2.0
E
20.0
θ=2.6
Enoki
W-NO 564
22.4.6
0.0.45-0.1.15
Echo 多数
(7.6) S
300
E
2.0
(21.0)
θ=(2.7)
E
higashimuro
0 1 2 3 4 5 6 7 8

22.4.6

00286

W-No 564

0.140 ~ 02.0

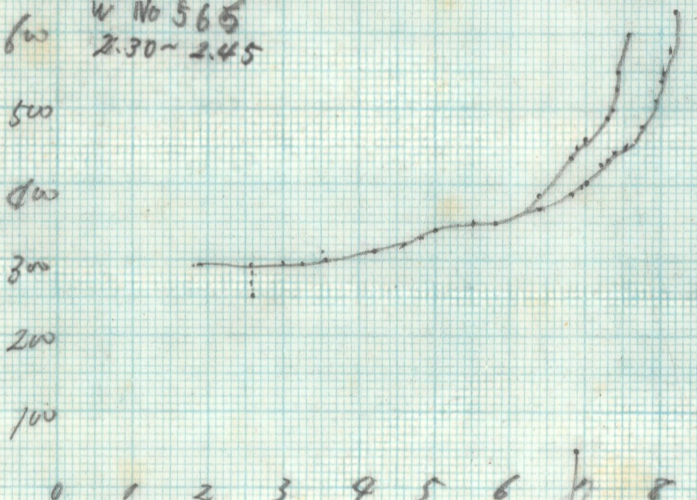


7.7
3.0
E
2.0
E
20.8
g=2.7

Shigotsumura

W No 565

2.30 ~ 2.45



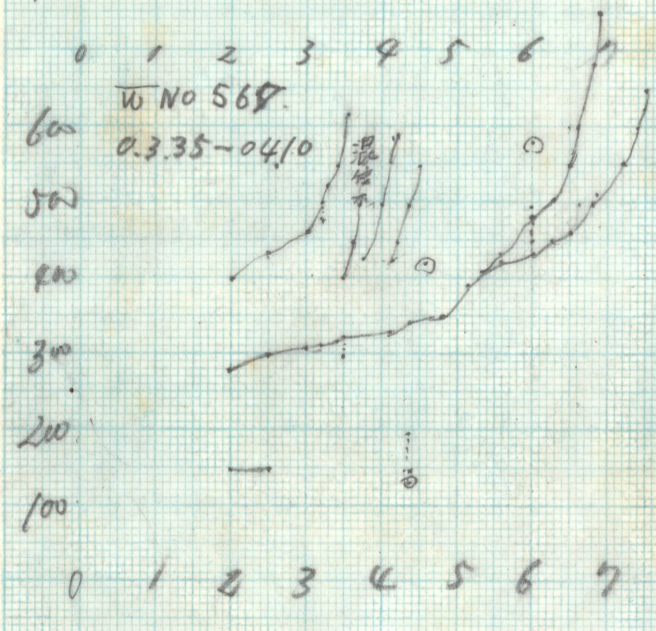
7.6
2.9
1.9
E
20.4
g=2.6

Shigotsumura

W No 566

0.335 ~ 0410

echazzi



6.9
2.8
2.5
2.0
2.0
16.8
g=2.4

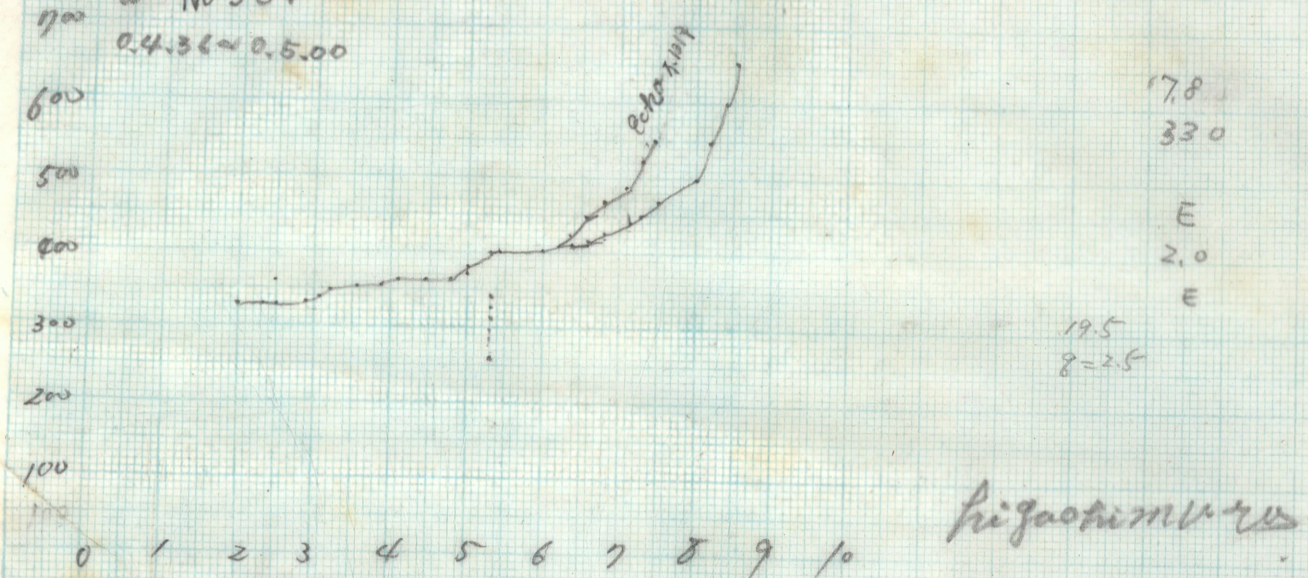
Shigotsumura

22.46

C0287

W-NO56

0.4.36~0.5.00



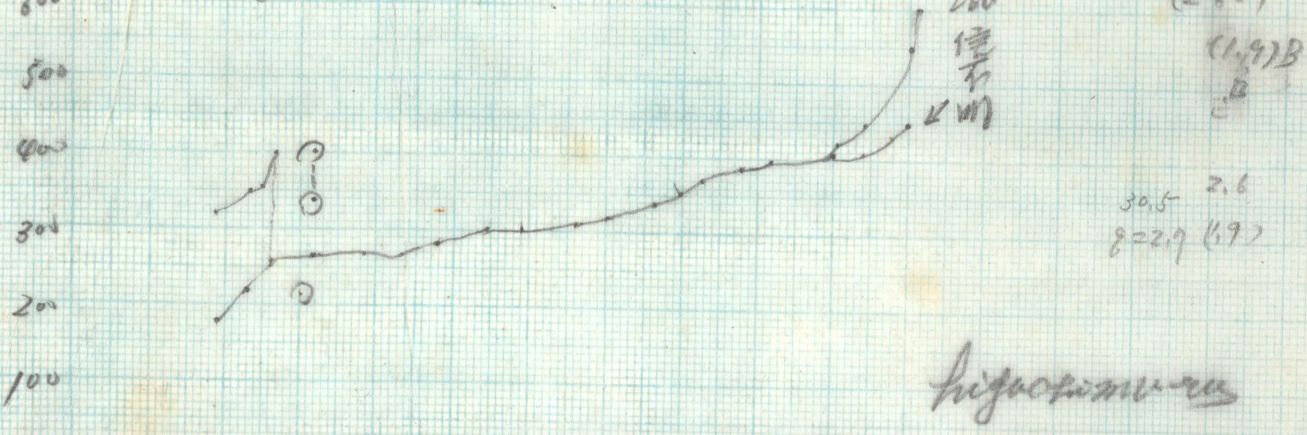
17.8
330
E
2.0
E
19.5
8=2.5

higashimura

W NO56

0.5.35~0.6.20

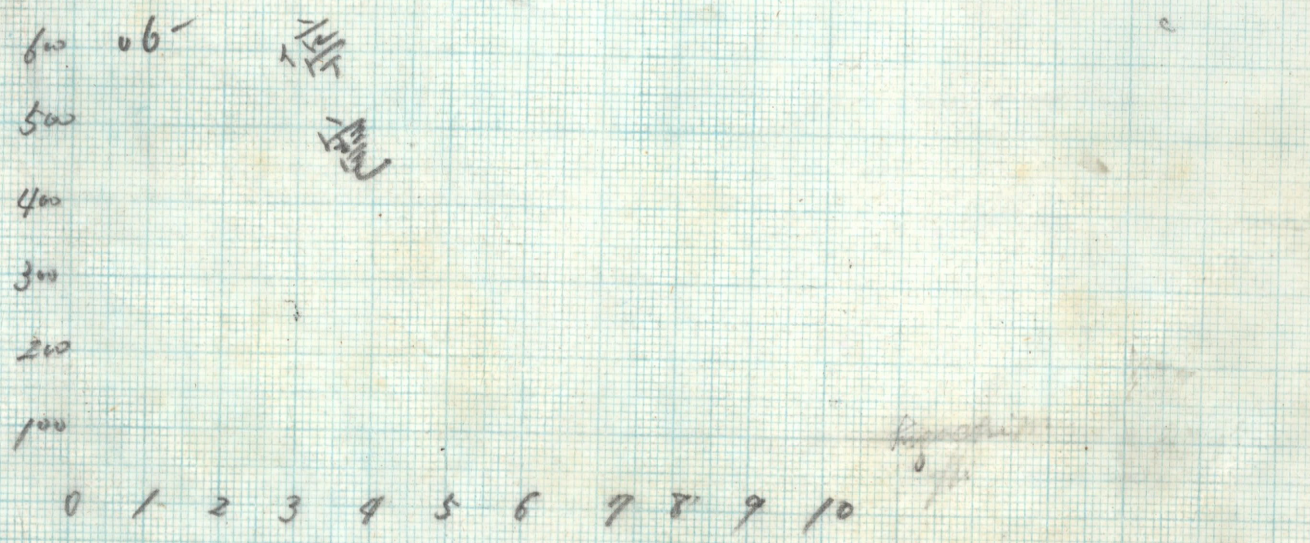
(600)



11.1
(260)
(1.9)B
E
30.5 2.6
8=2.9 (1.9)

higashimura

W-NO56

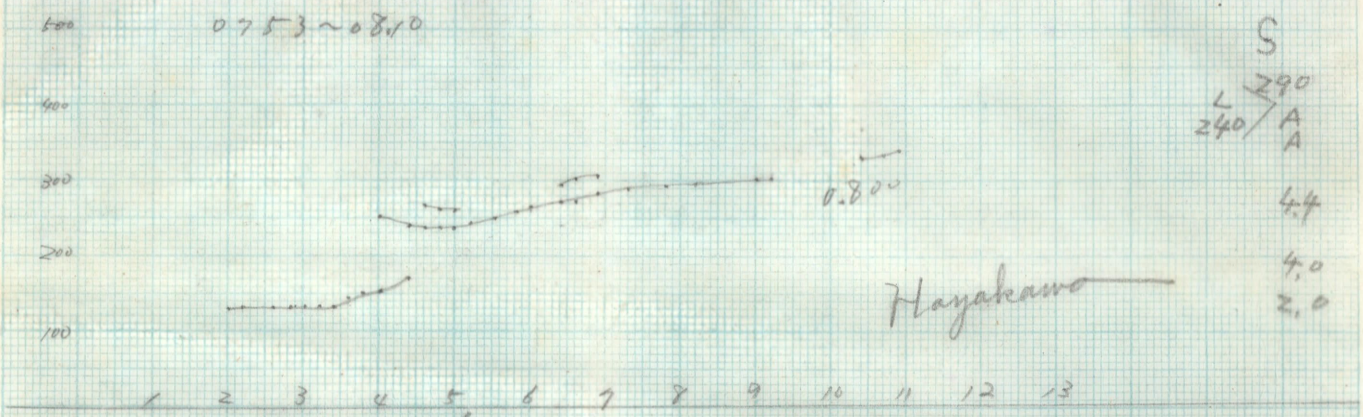


22.4.6.

00288

W-No.87

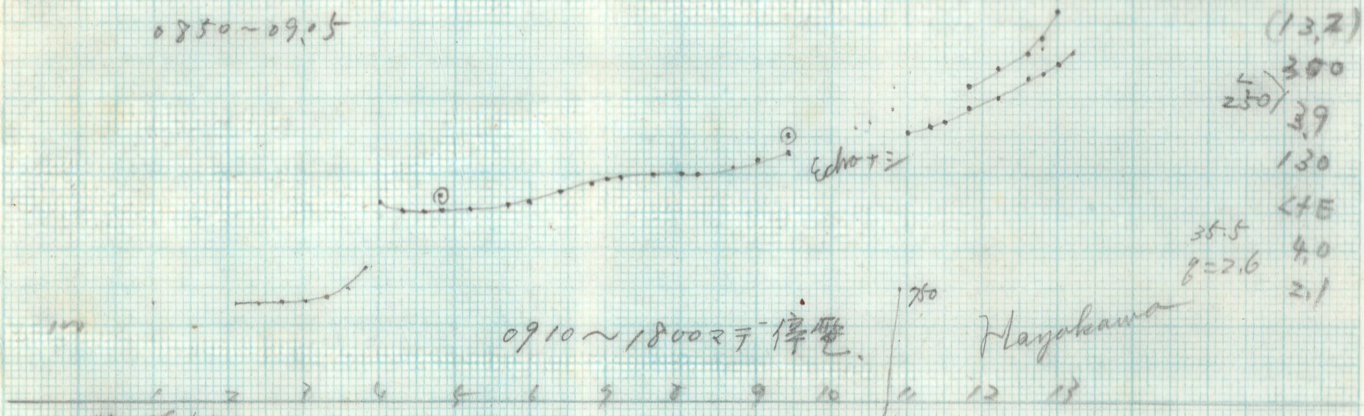
0753~0810



S
290
240
A
A
4.4
4.0
2.0

W-No.572 22.4.6

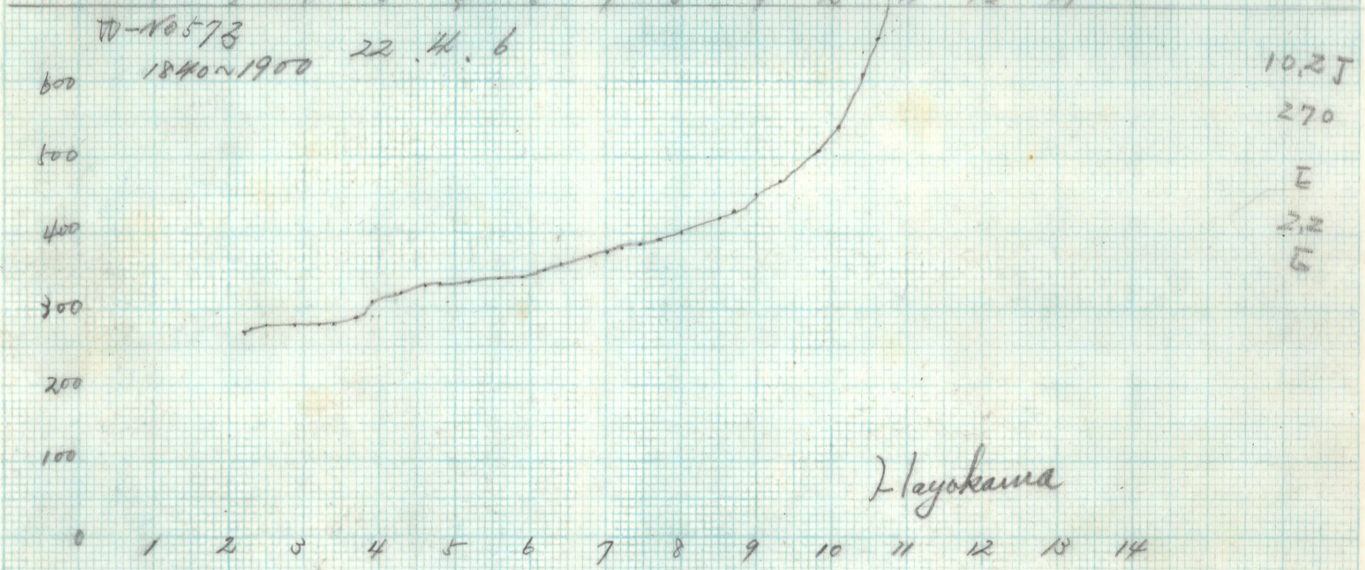
0850~0905



(13.2)
300
250
3.9
130
475
35.5
4.0
f=2.6
2.1

W-No.573 22.4.6

1840~1900



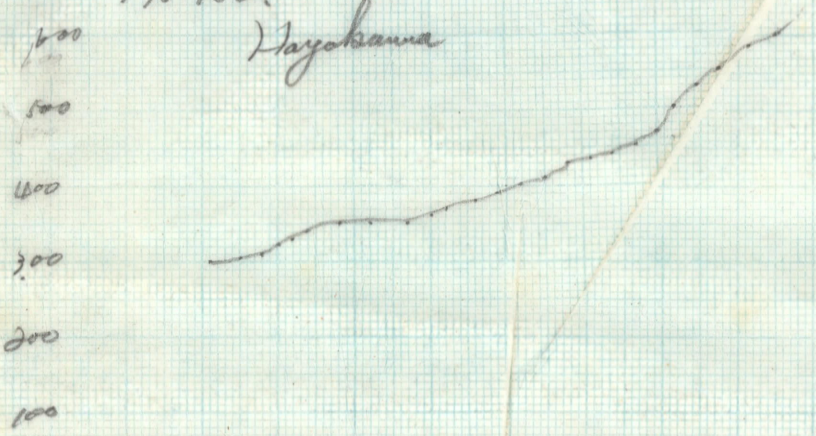
10.2J
270
E
2.2
G

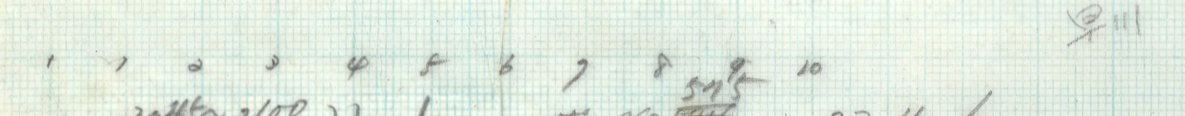
00289

W-No574 22 4.6

1950~2000 Hayakawa

(0,5)J4
300 14
E
2.0
E

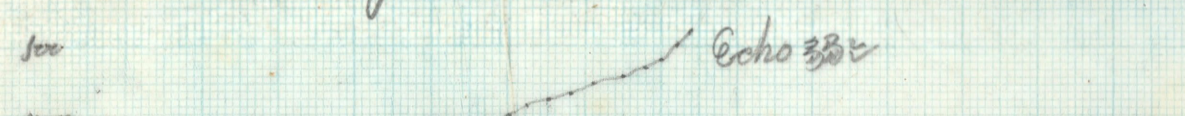


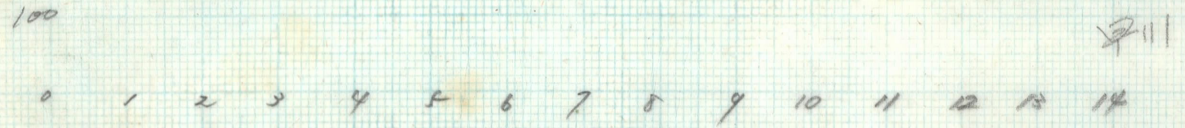


2045~2100 Hayakawa W-No575 22 4.6

(8,1)J
350
E
2,2
E

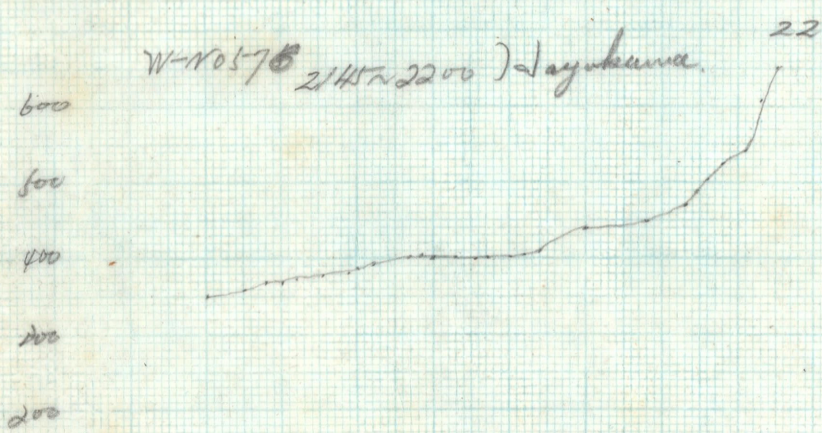
Echo

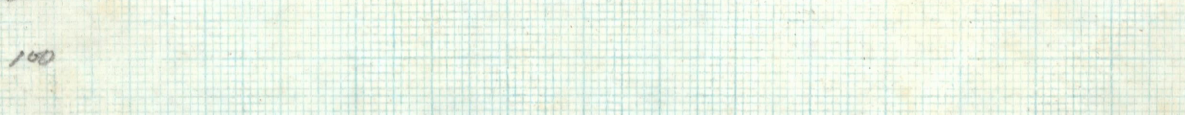




W-No576 2145~2200 Hayakawa. 22 4.6

(8,8)J
350
E
2.0
E

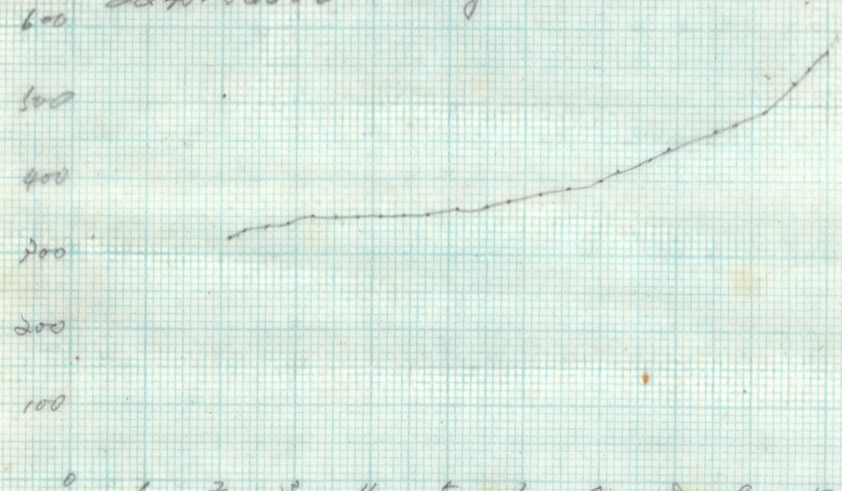




00290

W-No 578 22 4. 6

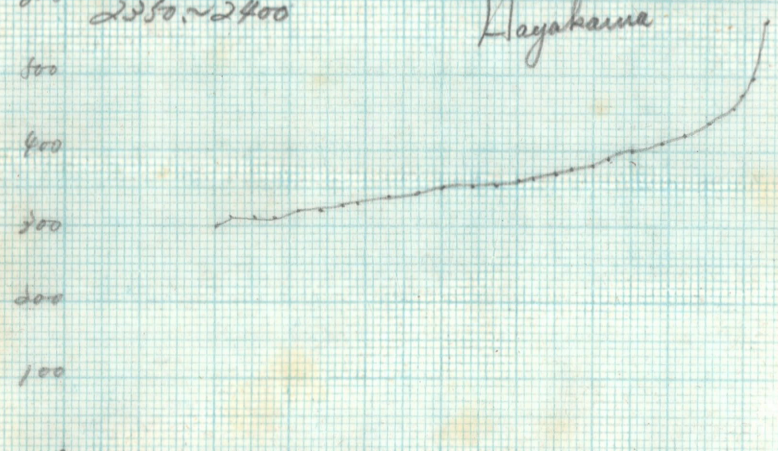
2245~2300 Nagakawa



(9.7)J
320
E
2.1
E

W-No 578 22. 4. 7

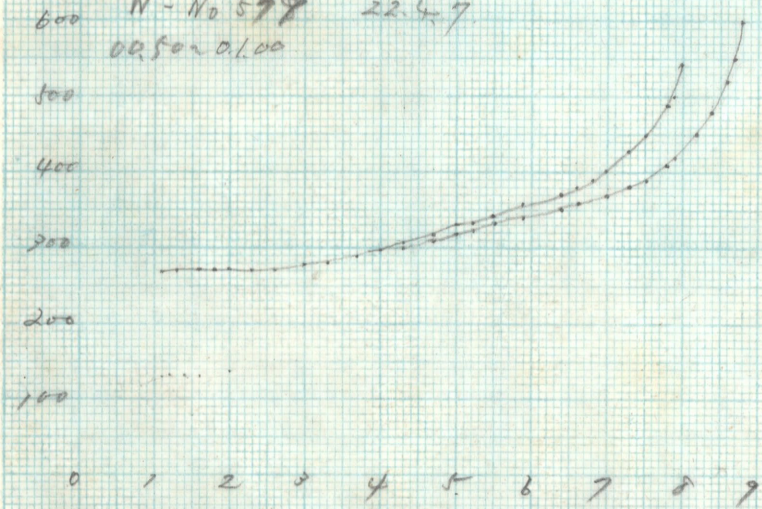
2350~2400 Nagakawa



8.6J
300
E
2.0
E

W-No 578 22.4.7

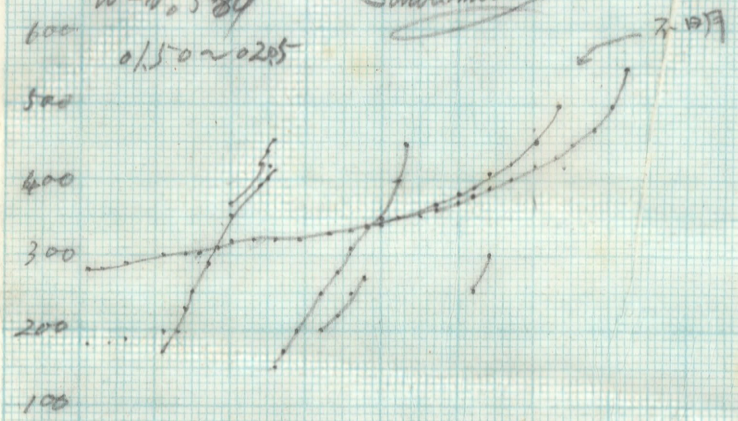
0050~0100 Sawamura



8.0
270
E
1.1
E
21.5
g=2.6

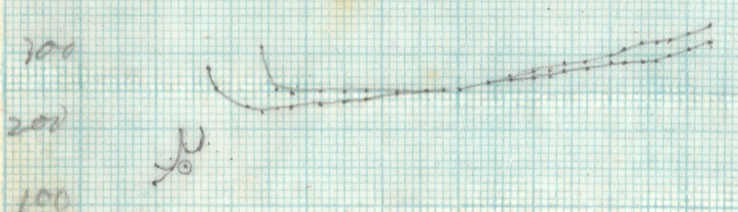
60291

W-No.580
01.50～02.05
Sawamura
7-日月
9.9
270
E
1.1
E
285
f=22.5
02.15 ヨリ 1.5倍
05.30



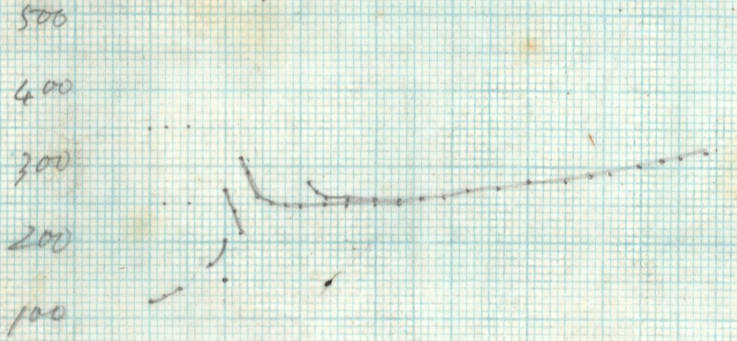
1 2 3 4 5 6 7 8 9

W-No.581
06.00～06.13
Sawamura
»
7-日月
11.2
220
23 H
120 H
<1E
2.7
2.1
30.5
f=2.9



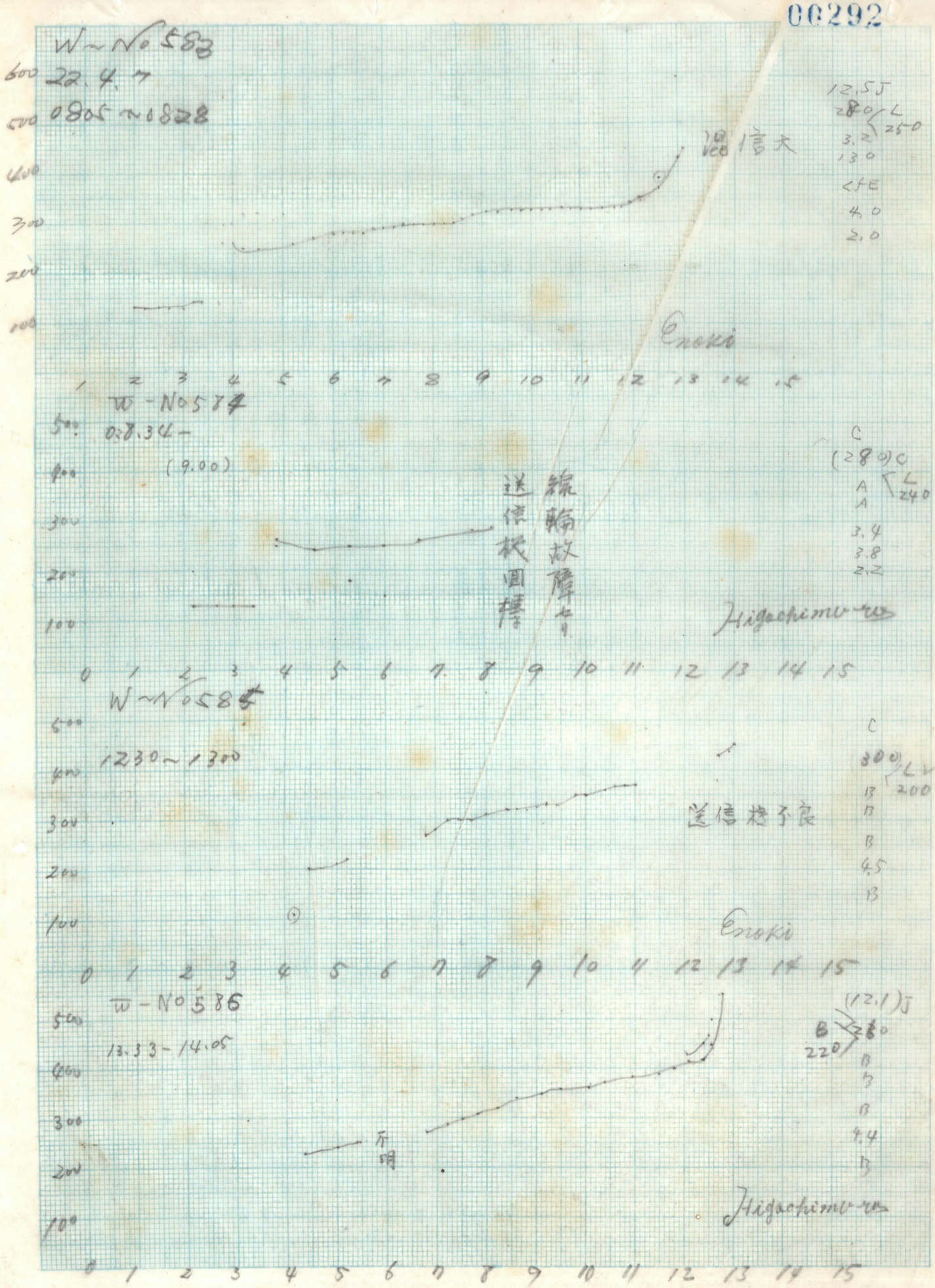
1 2 3 4 5 6 7 8 9 10 11 12 13

W-No.582
06.55～07.08
Sawamura
Echo 3コ
12.4
250
3.0
12.0
35.5
f=2.8
<1E
3.2
2.0



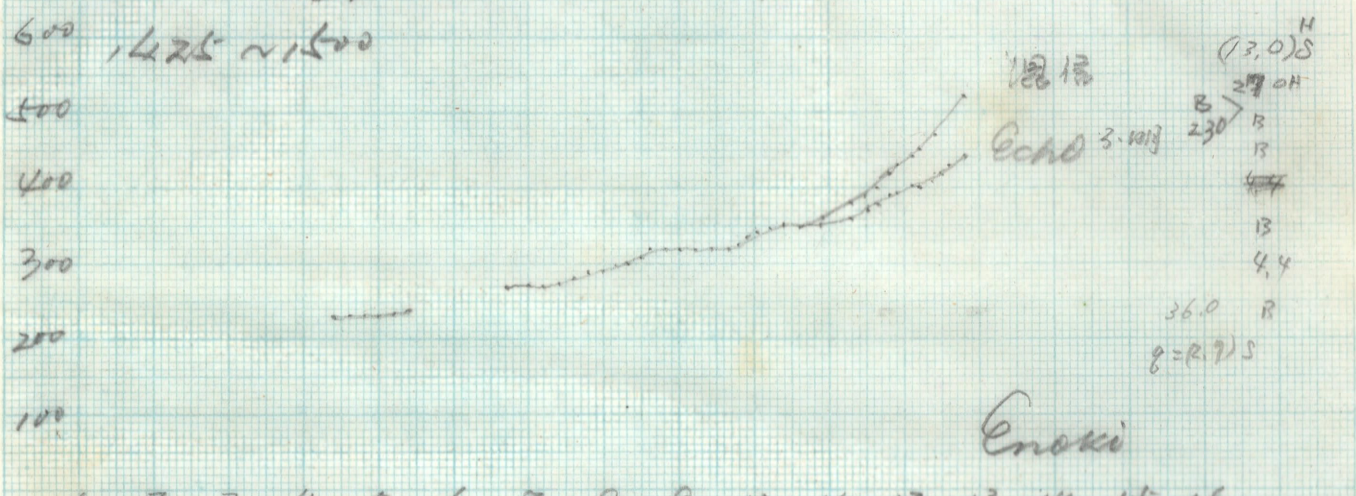
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

00292


W～No583
22.4.7
0805～0828
600
500
400
300
200
100
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
12.5J
280 L 250
3.2
1.3.0
CFE
4.0
2.0
Enoki
W-No584
0838～
(9.00)
送信機回路故障
C
(280)C
A
A
3.4
3.8
2.2
Higashime
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
W～No585
1230～1300
送信機不良
C
300 L 200
B
B
B
4.5
B
Enoki
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
W-No586
13.33-14.05
不明
(12.1)J
B 280
220
B
B
B
4.4
B
Higashime
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

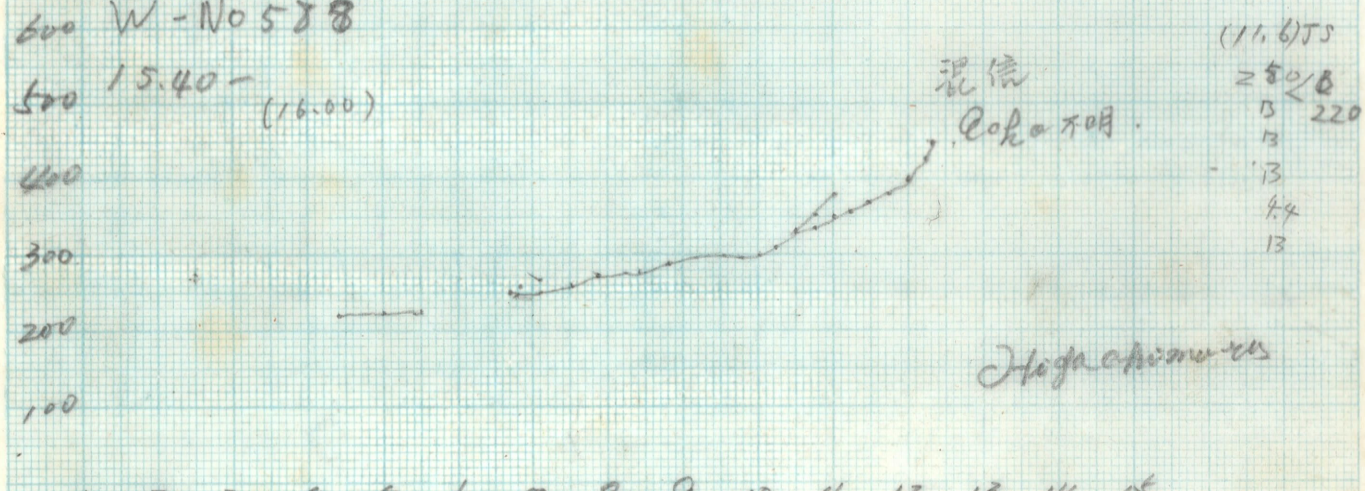
00293

W-No.580
1425~1500



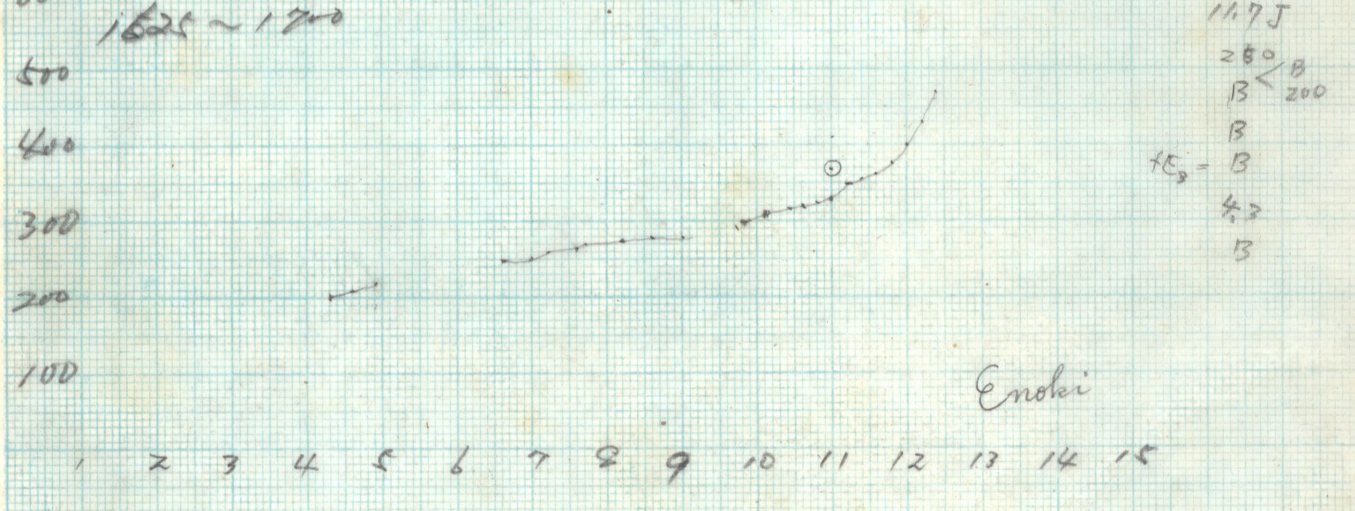
現信
Echo 3.10頃
(13.0)S
B 230
Enoki

W-No.588
15.40~(16.00)

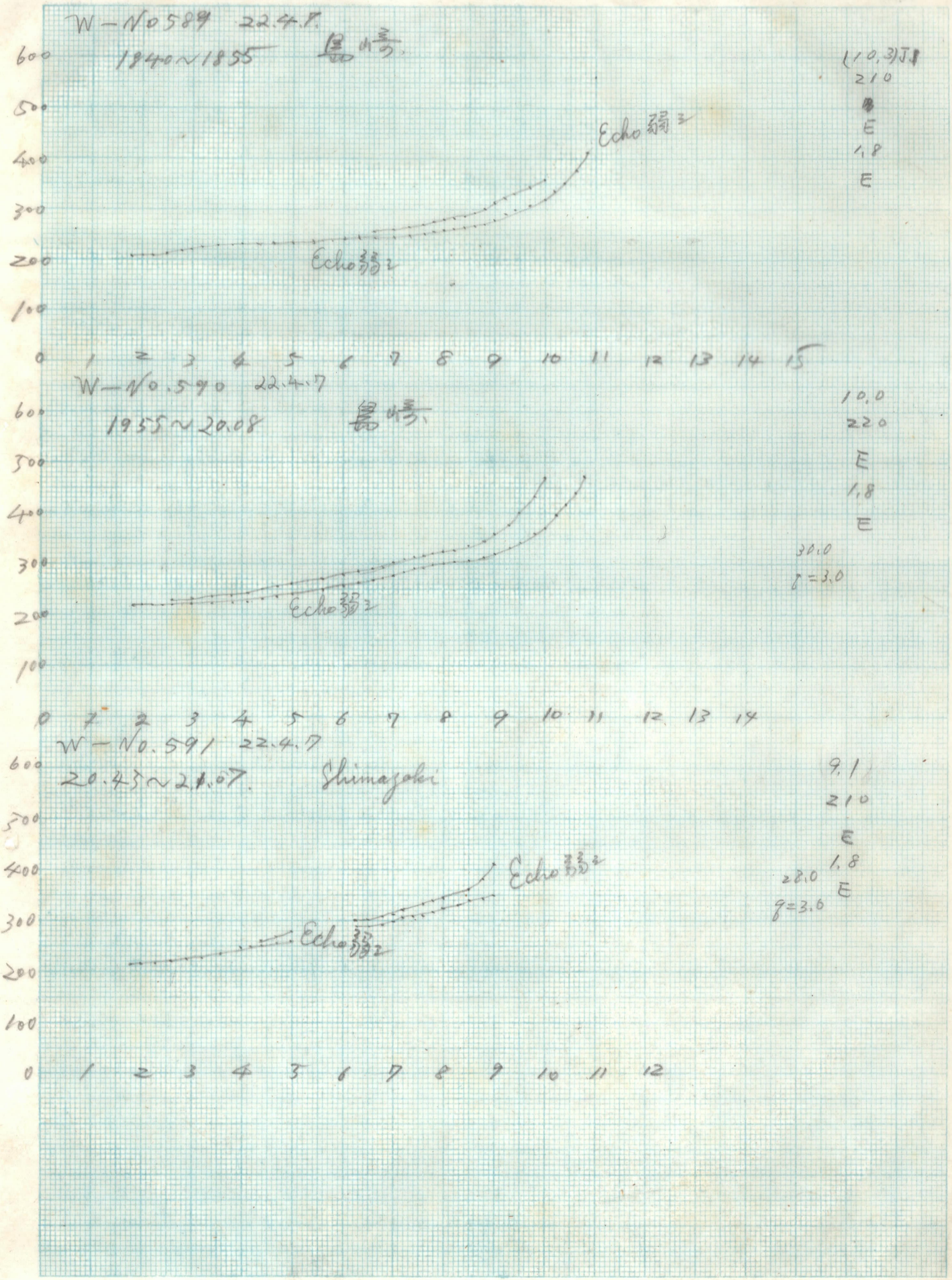


(11.6)JS
B 220
現信
Echo不明
Higashimura

W-No.588
1625~1700

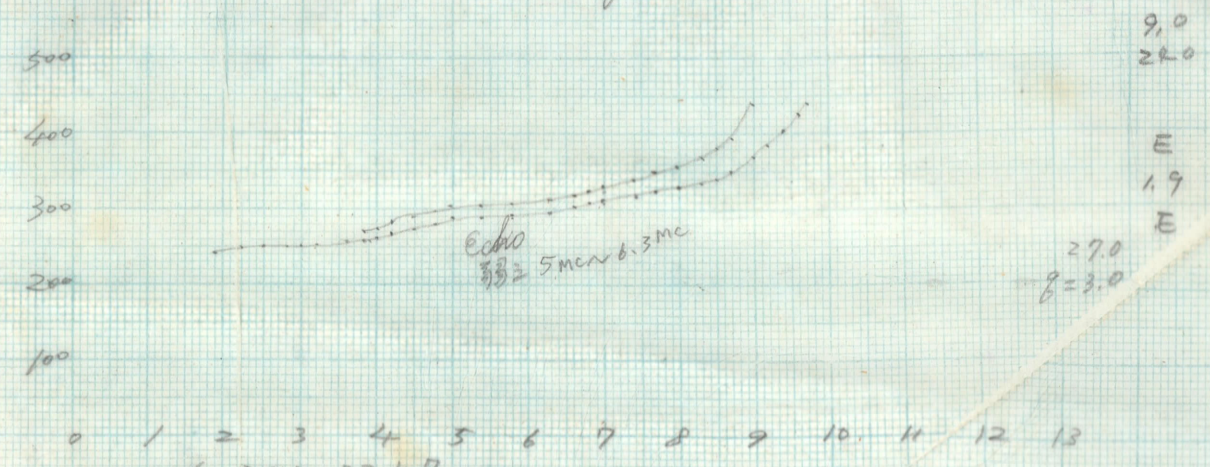


11.7J
B 200
Enoki

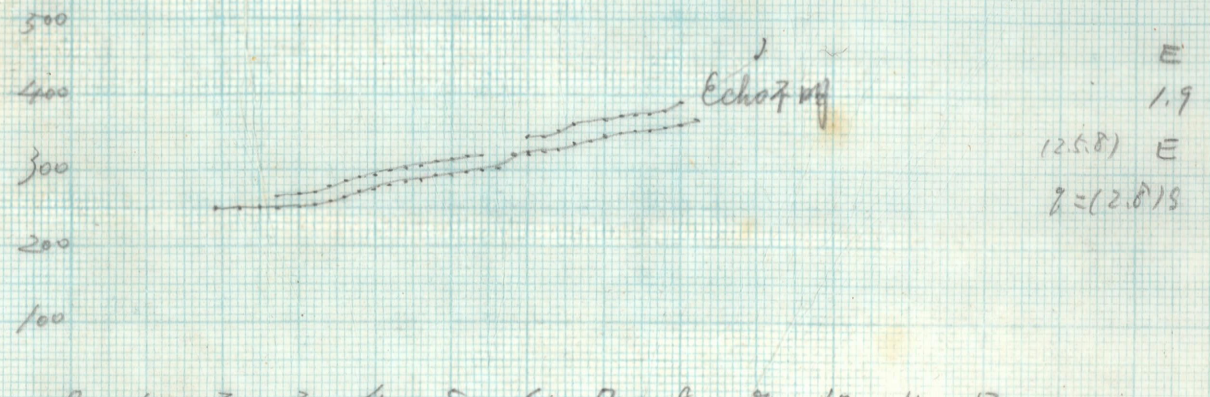

W—No589 22.4.7
1840～1855 晴 4ヲ.
Echo 弱 3
Echo 弱 2
(10.3)JJ
210
E
1.8
E
W—No.590 22.4.7
1955～20.08 晴 4ヲ.
Echo 弱 3
Echo 弱 2
10.0
220
E
1.8
E
30.0
δ=3.0
W—No.591 22.4.7
20.43～21.07. Shimajobi
Echo 弱 2
Echo 弱 2
9.1
210
E
1.8
E
28.0
δ=3.6

C0295

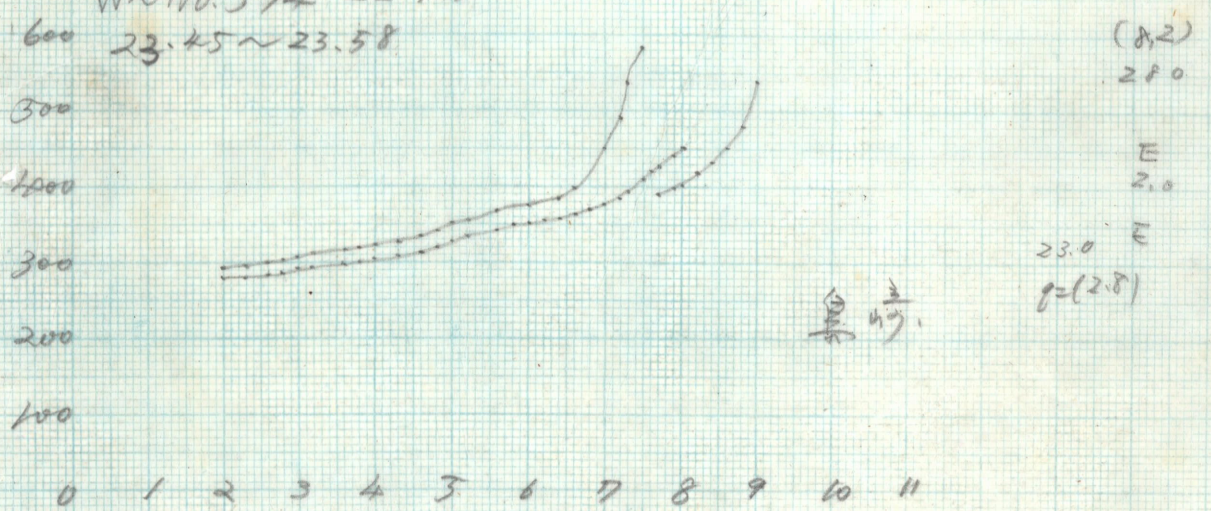
W-No.592. 22.4.7.
21.45~22.05 Shimazaki



W-No.593. 22.4.7
22.45~23.00 Shimazaki



W~No.594 22.4.7
23.45~23.58



00296

W-No.595 22.4.8.

2450~0100

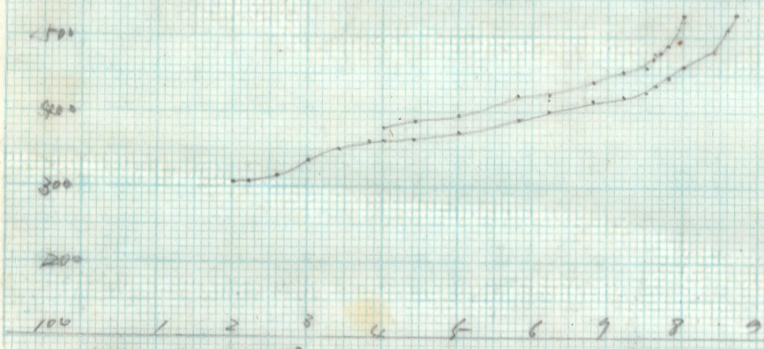
8.0
310

E
2.0
E

248

g=3.0

minobe



W-No 597 22.4.8

0145~0200

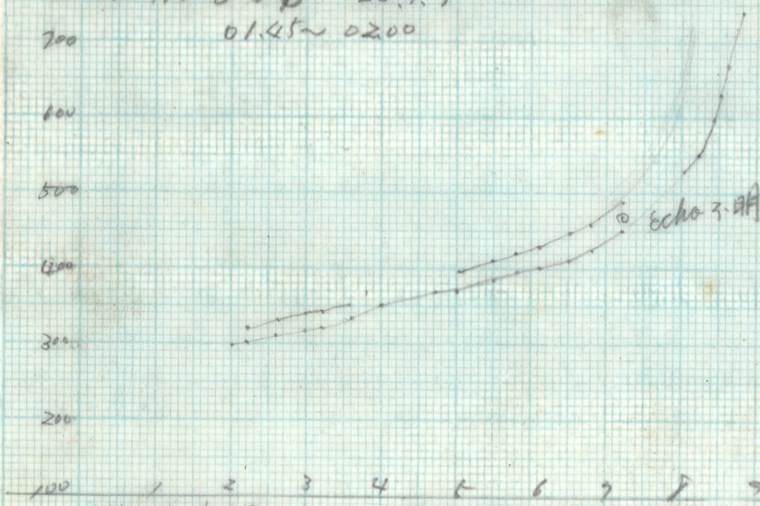
(8.2)
(8.8)?
3.00

E
2.0
E

(225)

g=(2.8)

minobe



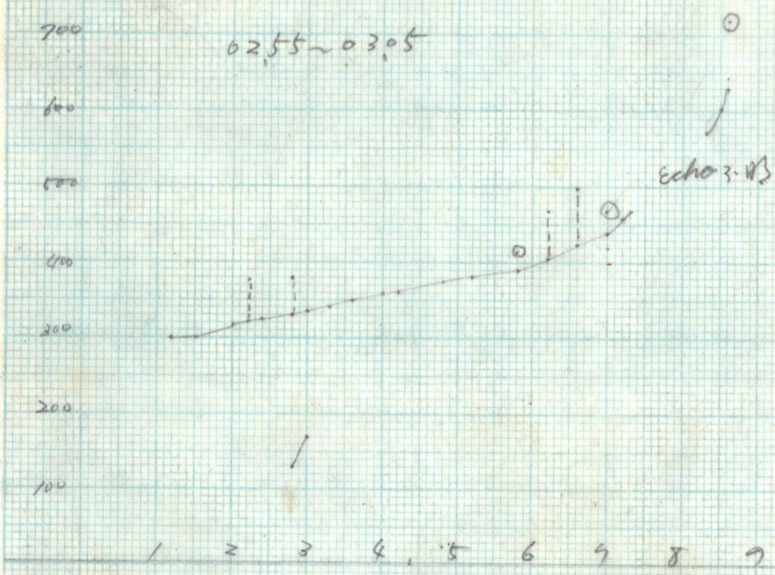
W-No597 22.4.8

0255~0305

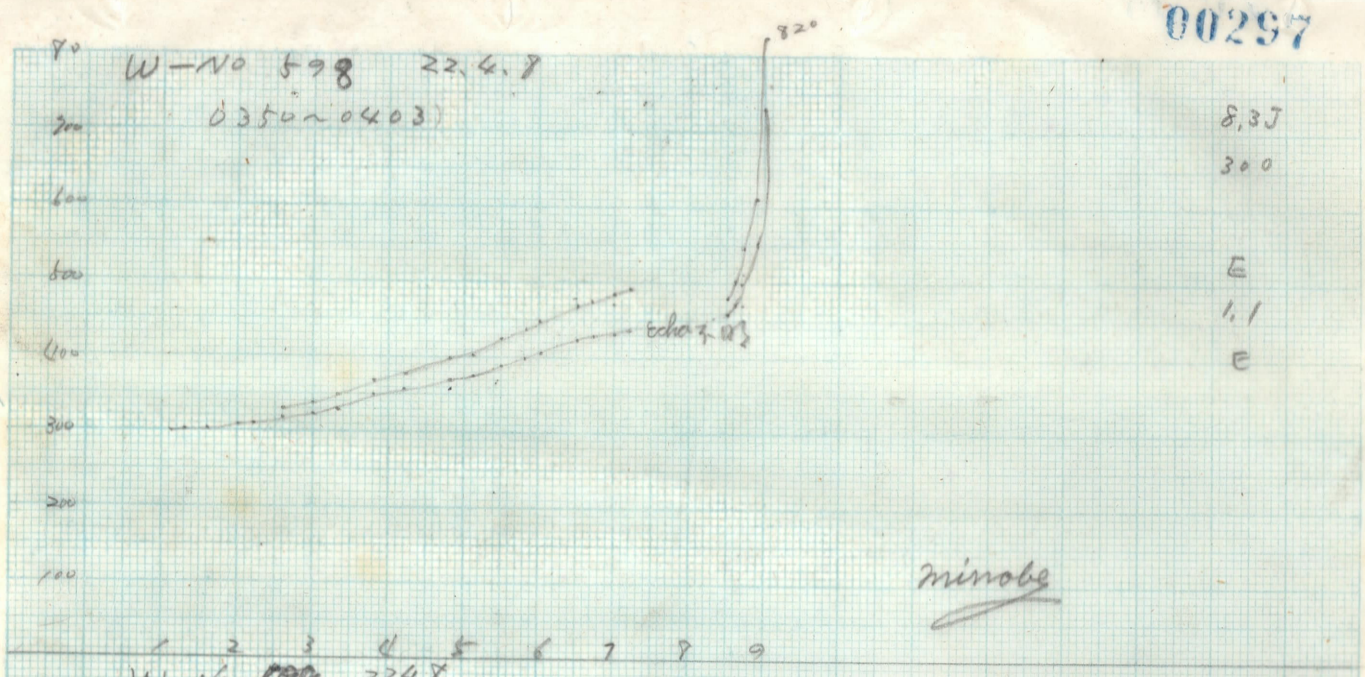
7.9 F+1
300 F

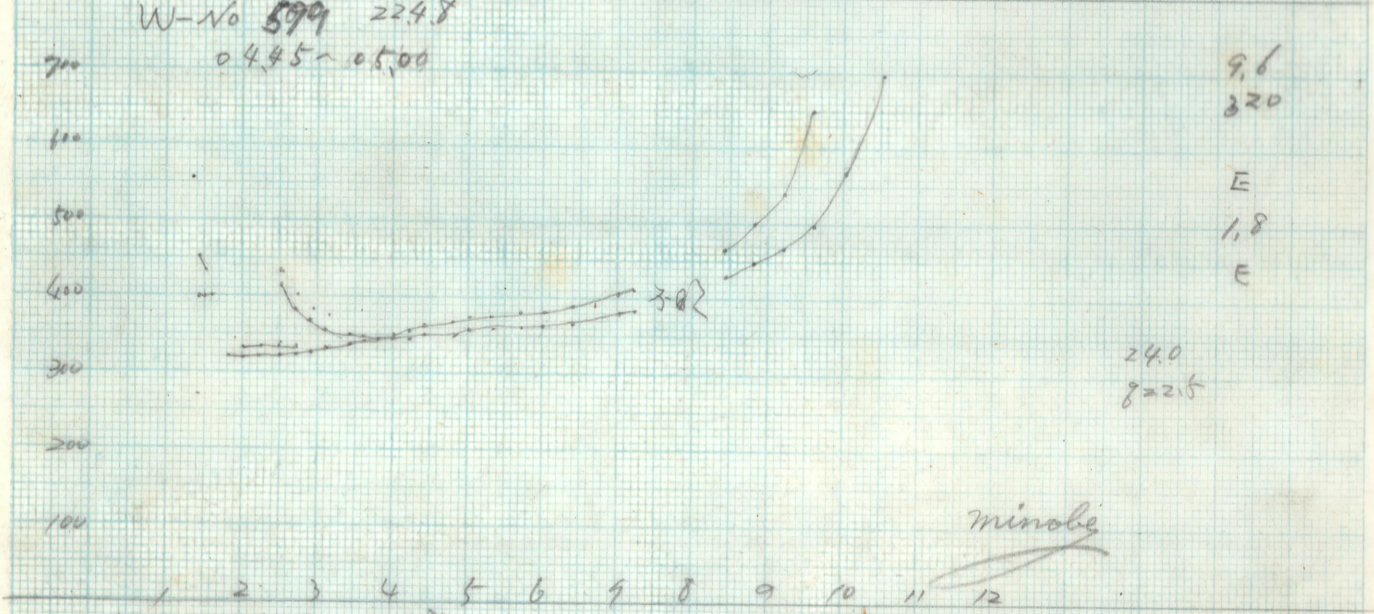
E
1.2
E

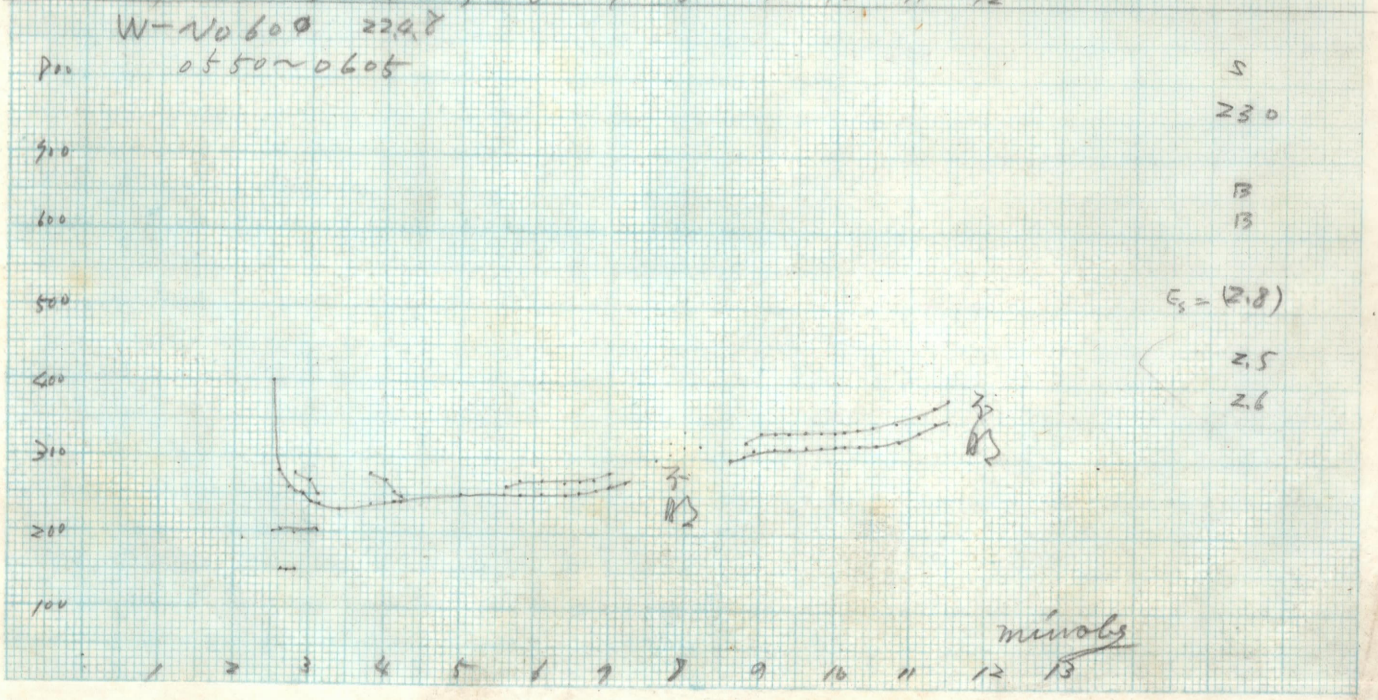
minobe



00297

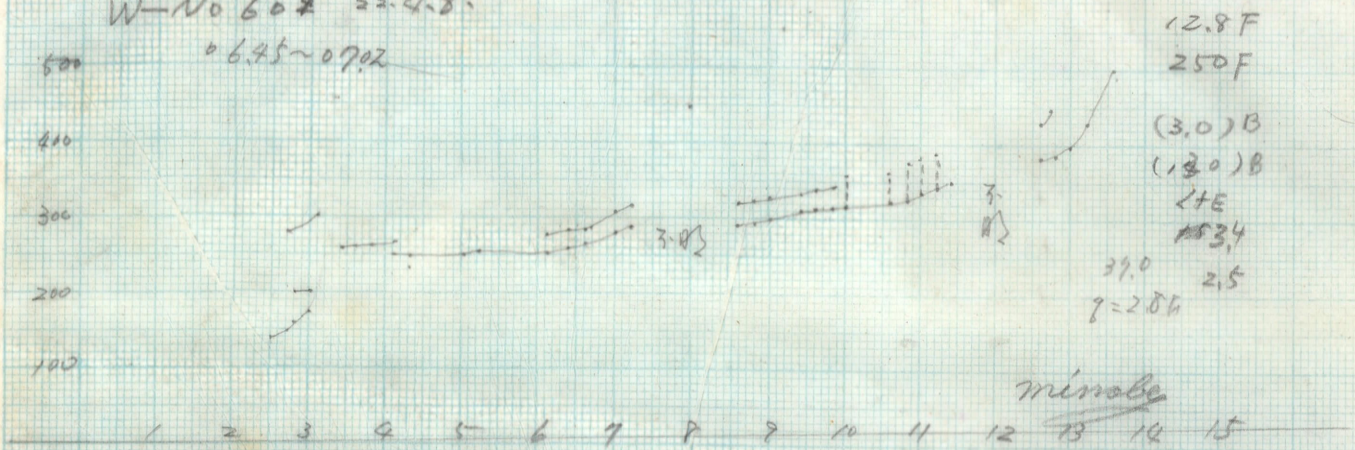

W-No 598 22.4.8
0350~0403
820
8.3J
300
E
1.1
E
echo
minobe


W-No 599 22.4.8
0445~0500
9.6
320
E
1.8
E
24.0
δ=2.5
minobe

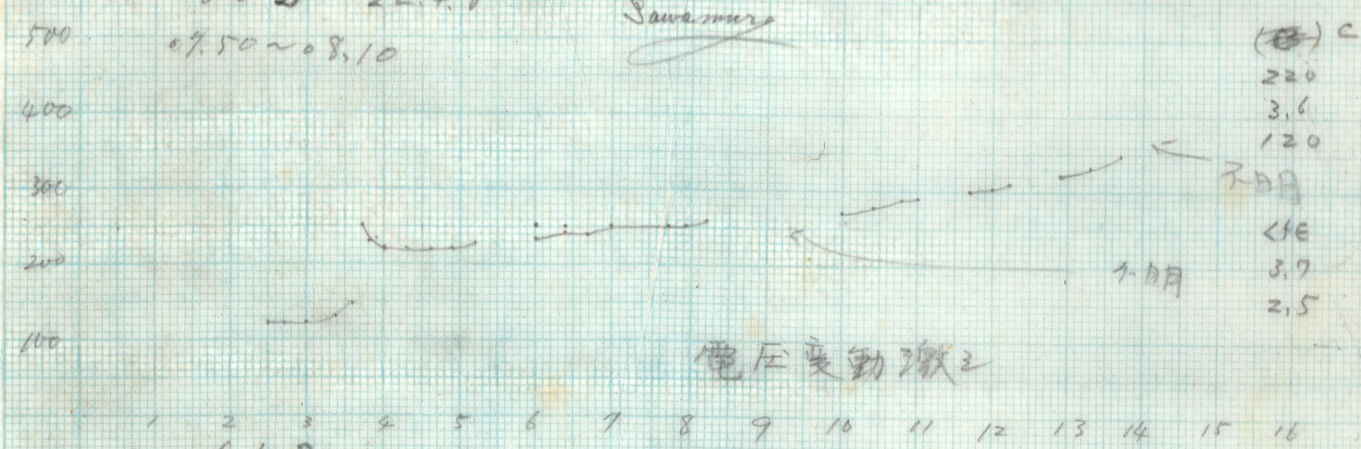

W-No 600 22.4.8
0550~0605
S
230
B
13
(εs=2.8)
2.5
2.6
minobe

0025

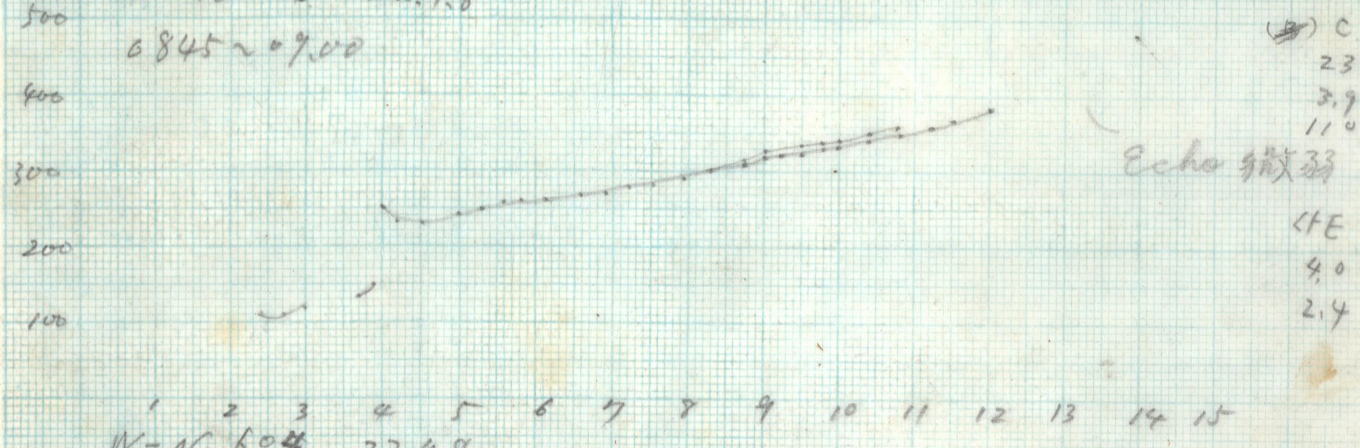
W-No 601 22.4.8.
06.45~07.02



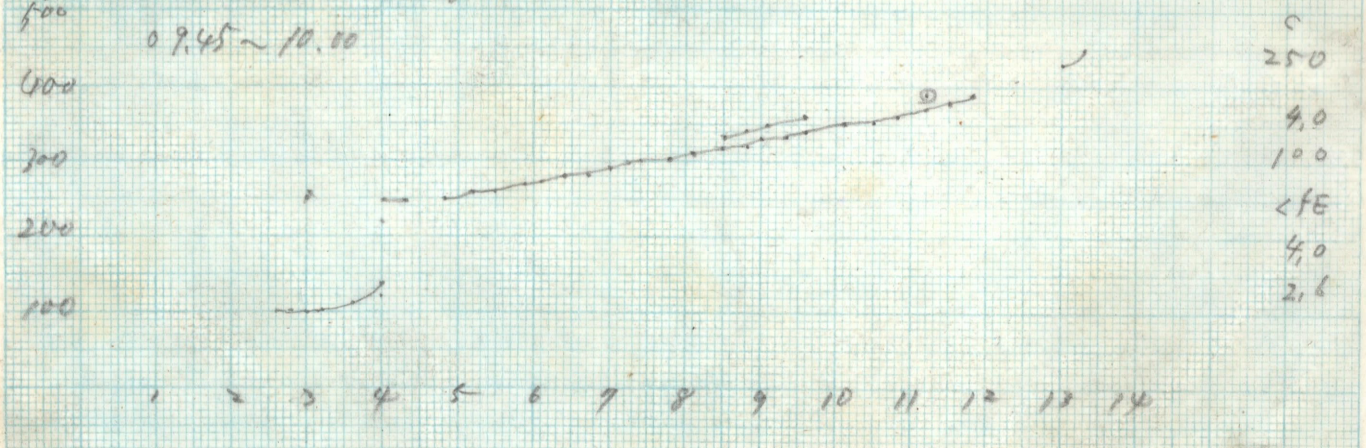
W-No 602 22.4.8
07.50~08.10



W-No 603 22.4.8
08.45~09.00

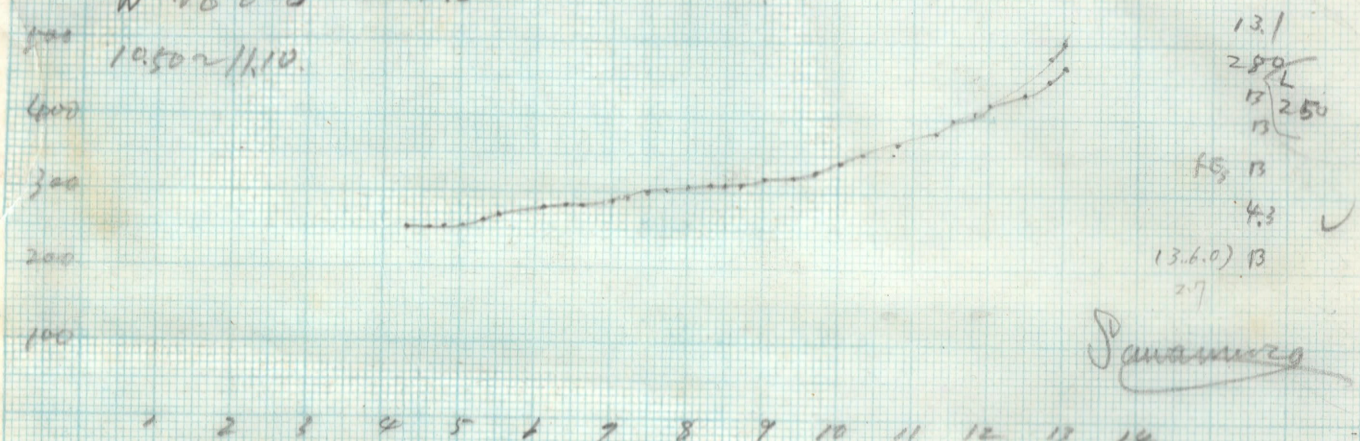


W-No 604 22.4.8
09.45~10.10



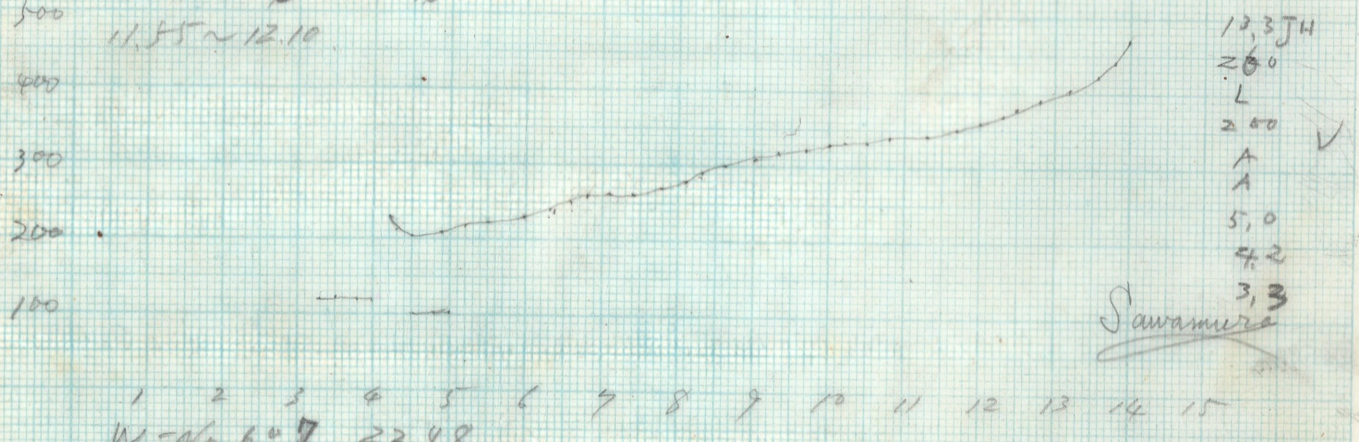
00299

W-No 605 22.4.8
10.50~11.10.



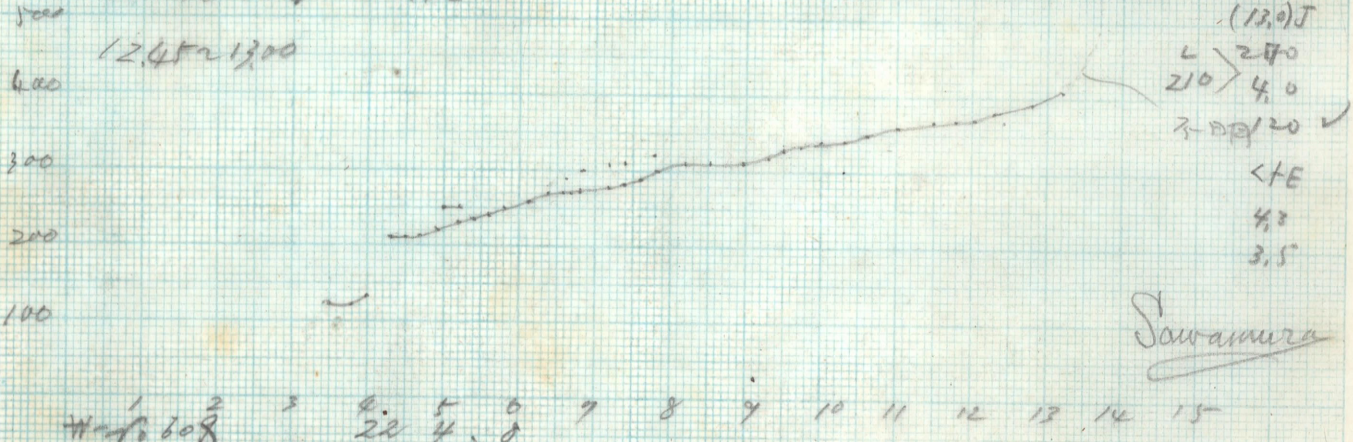
13.1
280
L
13 2.50
13
FG 13
4.3
(13.6.0) 13
2.7
Sawamura

W-No 606 22.6.8
11.55~12.10



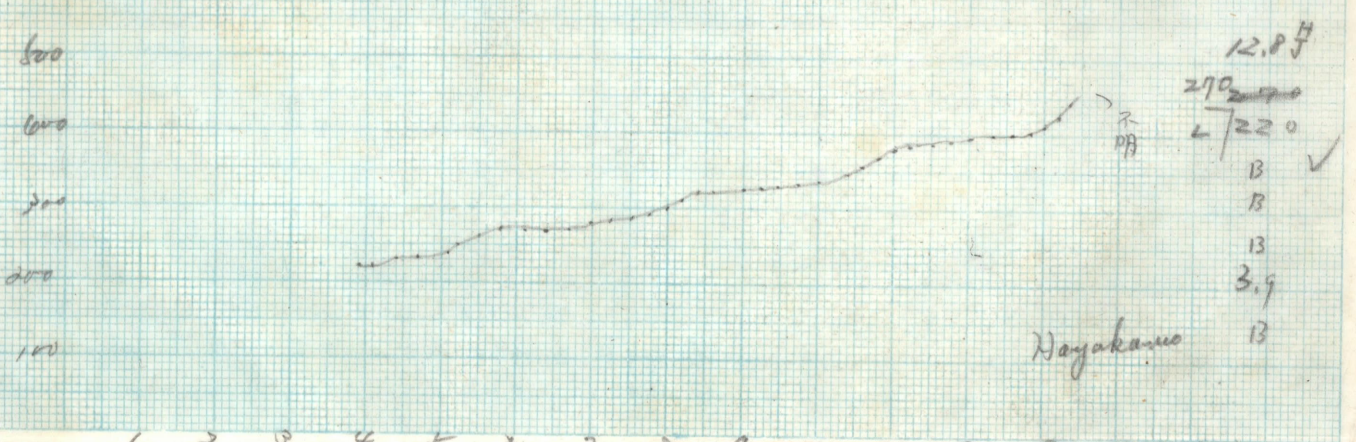
13,3 JH
260
L
260
A
A
5,0
4,2
3,3
Sawamura

W-No 607 22.4.8
12.45~13.00

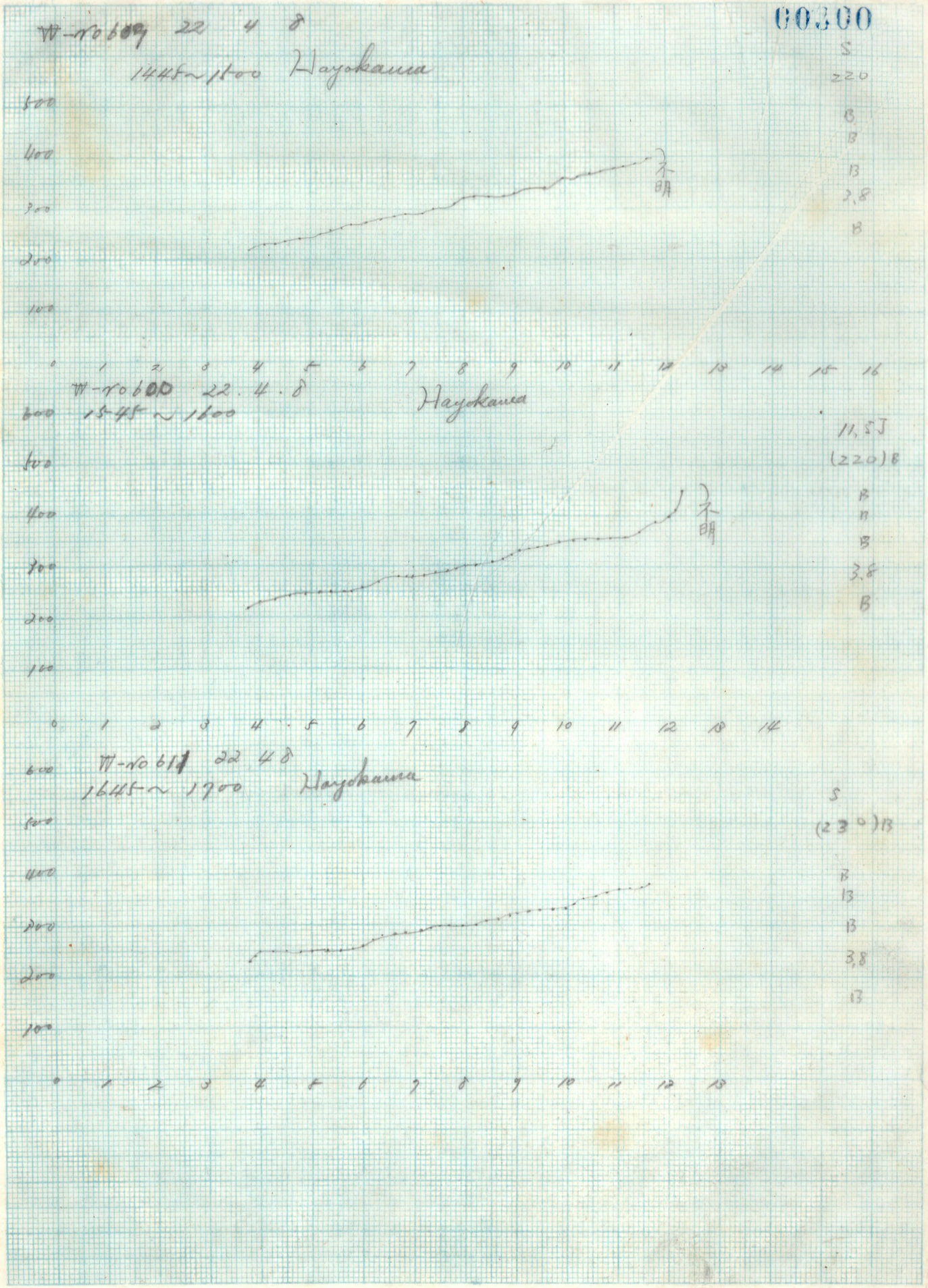


(13.0) J
L 270
210 4.0
ヌードル 20
<TE
4,3
3,5
Sawamura

W-No 608 22.4.8
12.45~14.00

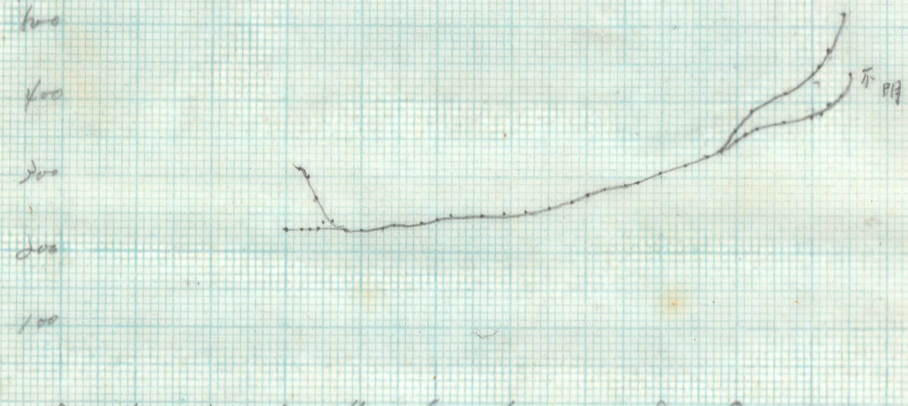


12.8 JH
270
L 220
ヌードル
B
B
13
3.9
13
Hayakawa


W-no609 22 4 8
1445~1500 Hayakawa
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
不明
S
220
B
B
B
2,8
B
W-no600 22. 4. 8
1545~1600 Hayakawa
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
不明
11,5J
(220)B
B
B
B
3,8
B
W-no611 22 4 8
1645~1700 Hayakawa
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13
S
(230)B
B
B
B
3,8
B

00301

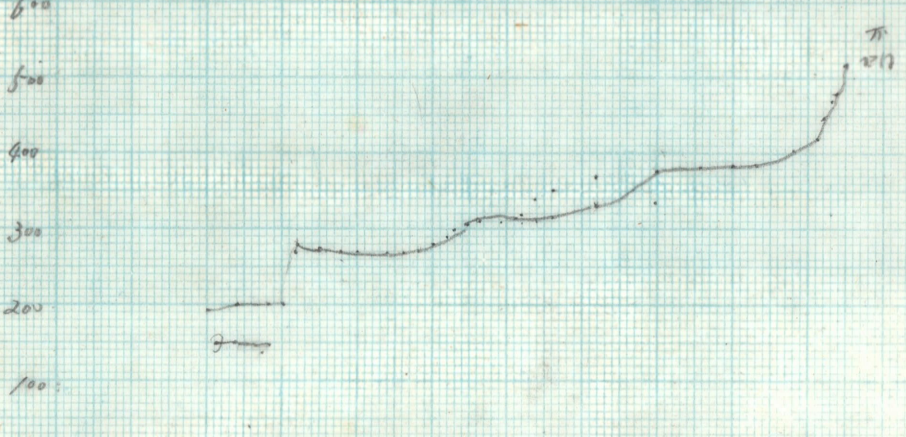
W-No 612 22.4.8
17.45 - 18.10.



10.4
230
B
B
B
3.0
B
30.0
g=2.8

Higashimura

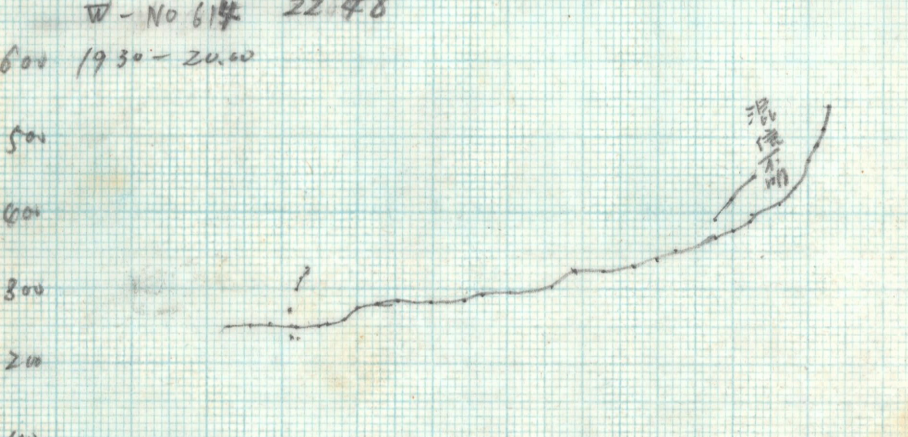
W-No 613 22.4.8
18.40 - 19.10



9.85H
270H
fEs=(2.8)
3.2
3.2
2.1

Higashimura

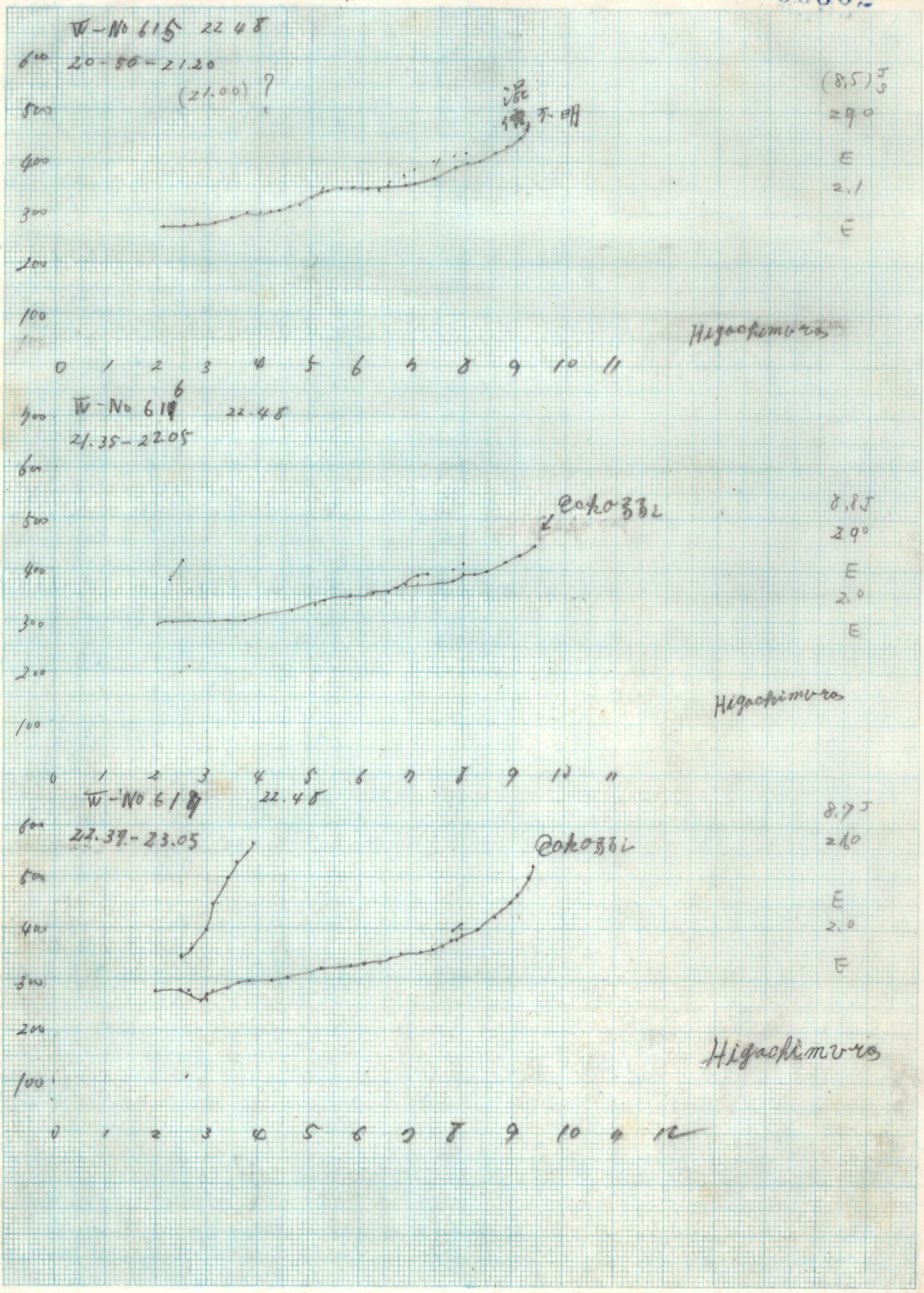
W-No 614 22.4.8
19.30 - 20.00



(9.5)S
250
E
2.2
E
275
g=(6.8)S

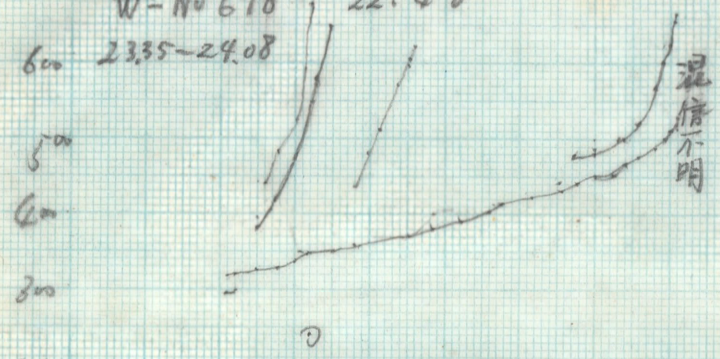
Higashimura

00302


W-No 615 22.48
20-50-21.20
(21.00) ?
混信不明
(8.5) J3
290
E
2.1
E
Higashimura
0 1 2 3 4 5 6 7 8 9 10 11
W-No 616 22.48
21.35-22.05
Eokoろ
8.85
290
E
2.0
E
Higashimura
0 1 2 3 4 5 6 7 8 9 10 11
W-No 618 22.48
22.37-23.05
Eokoろ
8.7 J
210
E
2.0
E
Higashimura
0 1 2 3 4 5 6 7 8 9 10 11

W-No 618 , 22.4 5

23.35-24.08



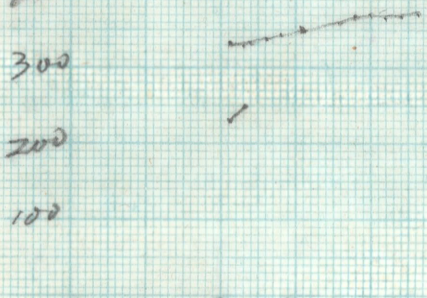
8.1
380
E
2.1
20.0 E
β=2.4

Higashima-ura

0 1 2 3 4 5 6 7 8 9 10 11

W-No 619
0045~

0050 ~ 0120
送信超故障

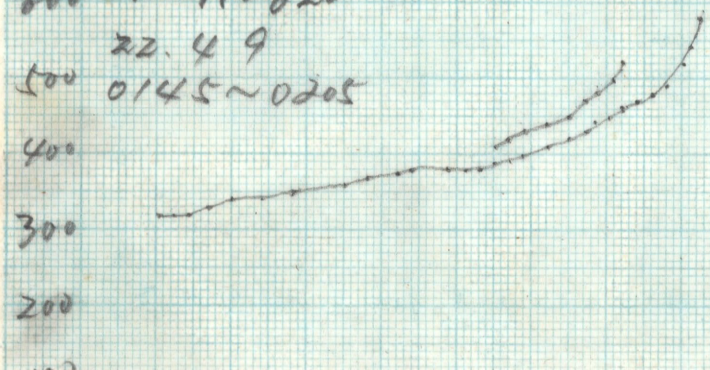


C
↓

Enoki

0 1 2 3 4 5 6 7 8 9 10 11 12 13

W~No 620
22.49
0145~0205

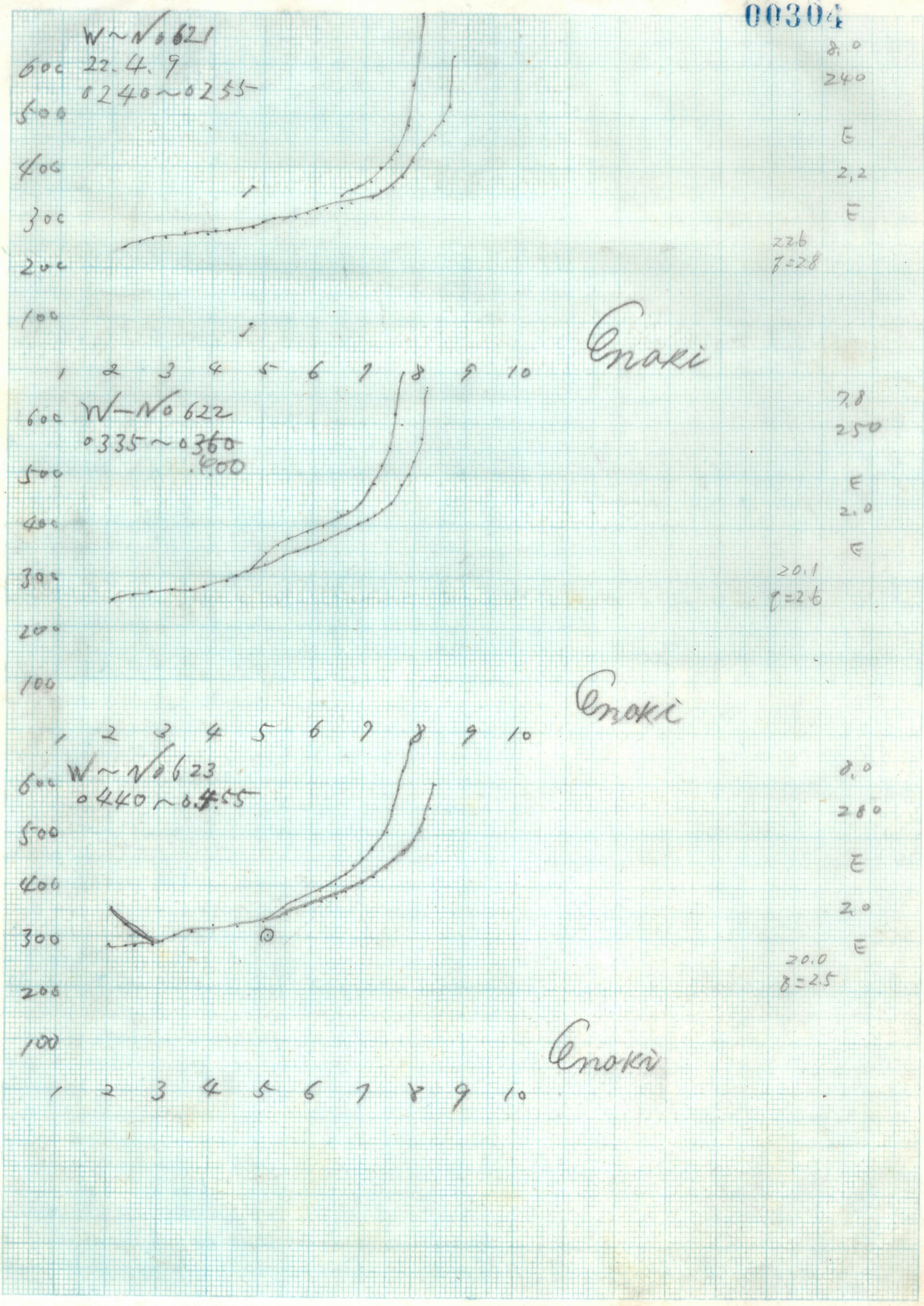


8.2
320
E
2.0
21.9 E
β=2.9

Enoki

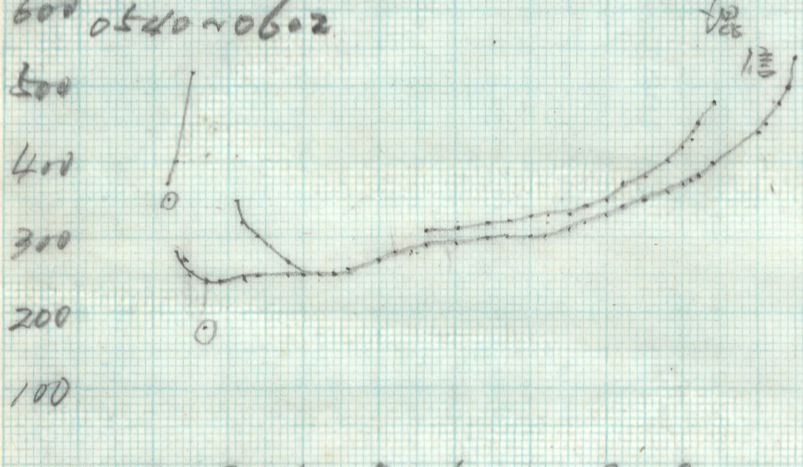
1 2 3 4 5 6 7 8 9 10 11 12 13 14

00304


W~N°621
22.4.9
0240~0255
600
500
400
300
200
100
1 2 3 4 5 6 7 8 9 10
Enoki
W—N°622
0335~0360
600
500
400
300
200
100
1 2 3 4 5 6 7 8 9 10
Enoki
W~N°623
0440~0455
600
500
400
300
200
100
1 2 3 4 5 6 7 8 9 10
Enoki

00305

W～No 624
0540～0602

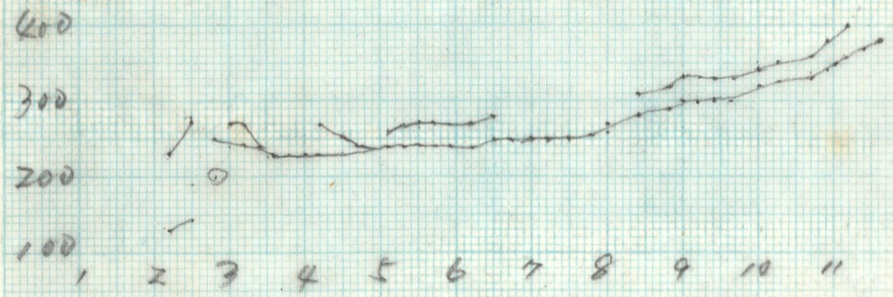


Enoki

9.5
24.0
8
13
13
27.0 2.3
δ=2.8 13

毛源毛元着動態大

W～No 626
0635～0710

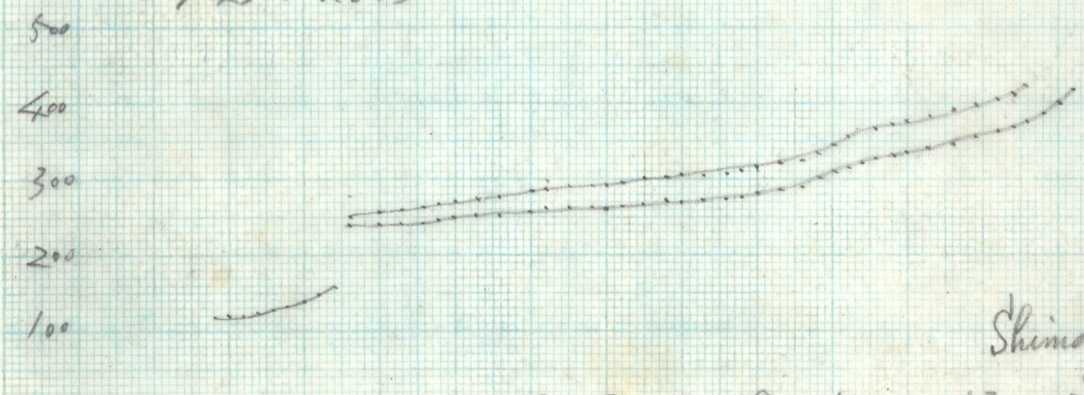


Echo 33.7 3.4月

(11.5)B
23.0
(2.5)
(13.0)
35.0 <1E
δ=3.0 2.8
2.2

Enoki

W～No.626 22.4.9
0745～0.805

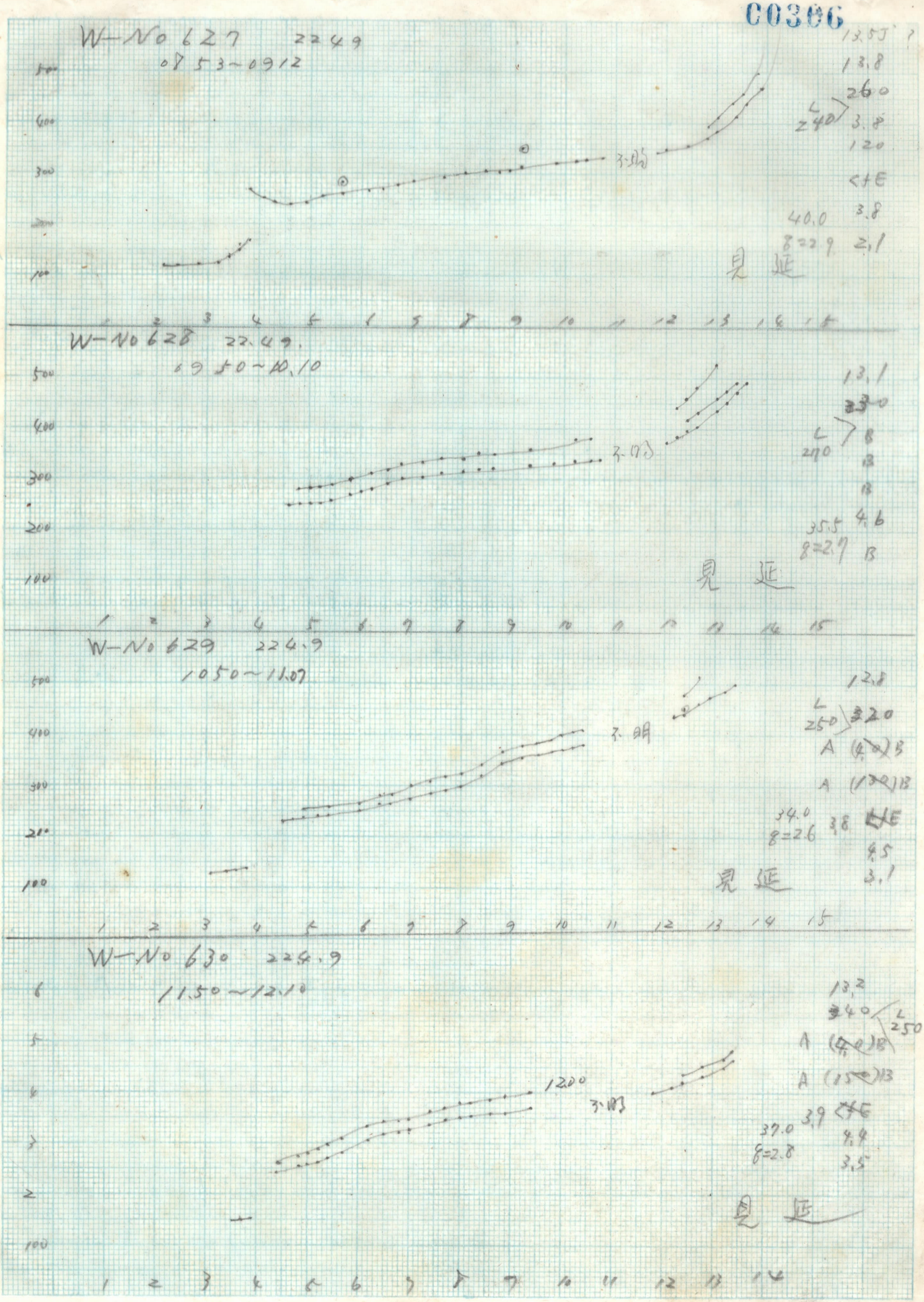


Echo 35.2

(12.9)
24.0
(3.4)
37.5 12.0
δ=2.9 <1E
3.6
1.8

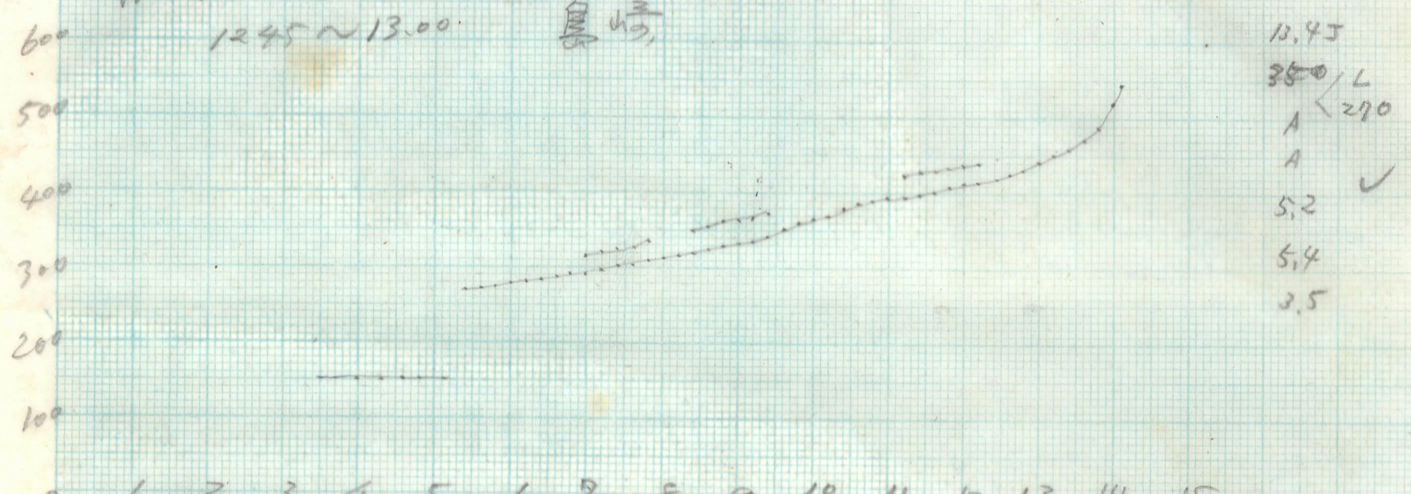
Shimazaki

C0306


W-No 627 22.4.9
08.53~09.12
W-No 628 22.4.9
09.50~10.10
W-No 629 22.4.9
10.50~11.07
W-No 630 22.4.9
11.50~12.10
不明
見延

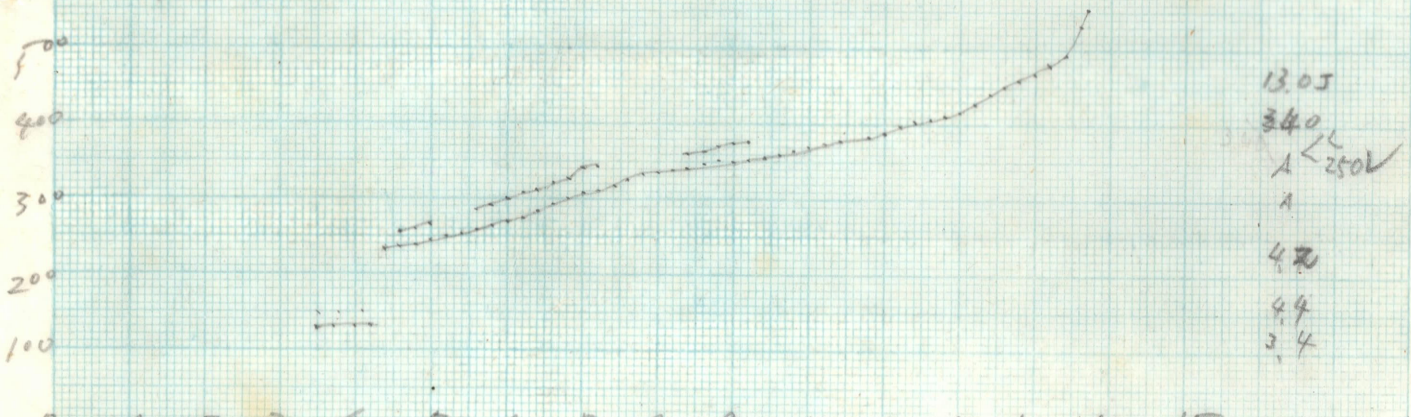
00307

W~No631 22.4.9
1245~13.00 鳥崎



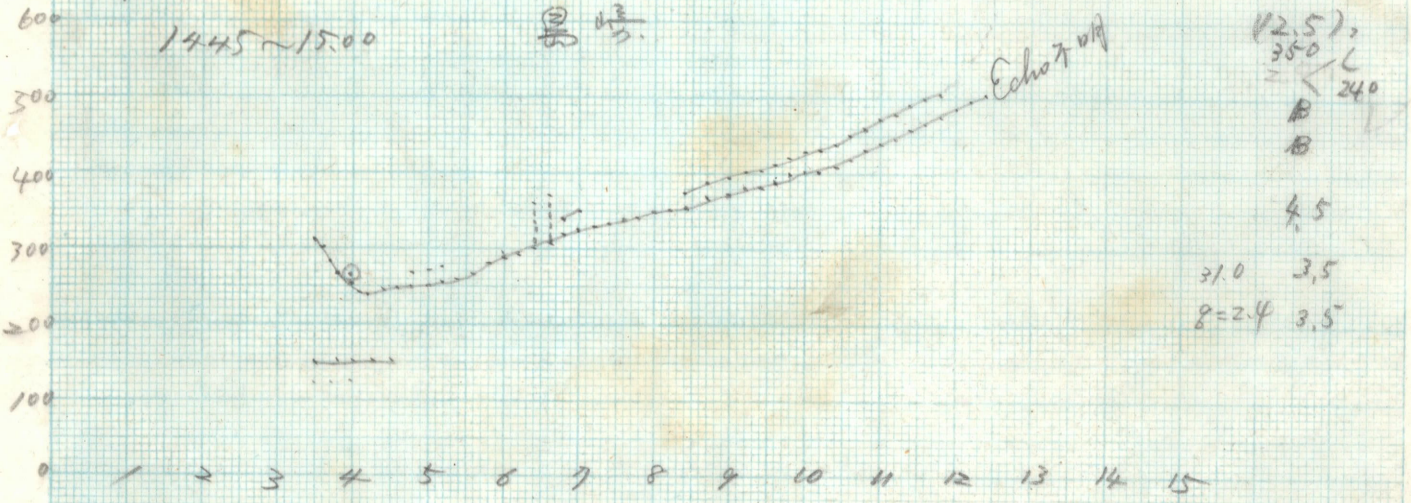
13.4J
350 L
< 270
A
A
5.2
5.4
3.5

W~No632 22.4.9
1340~1355 鳥崎



13.0J
340 L
A < 250
A
4.2
4.4
3.4

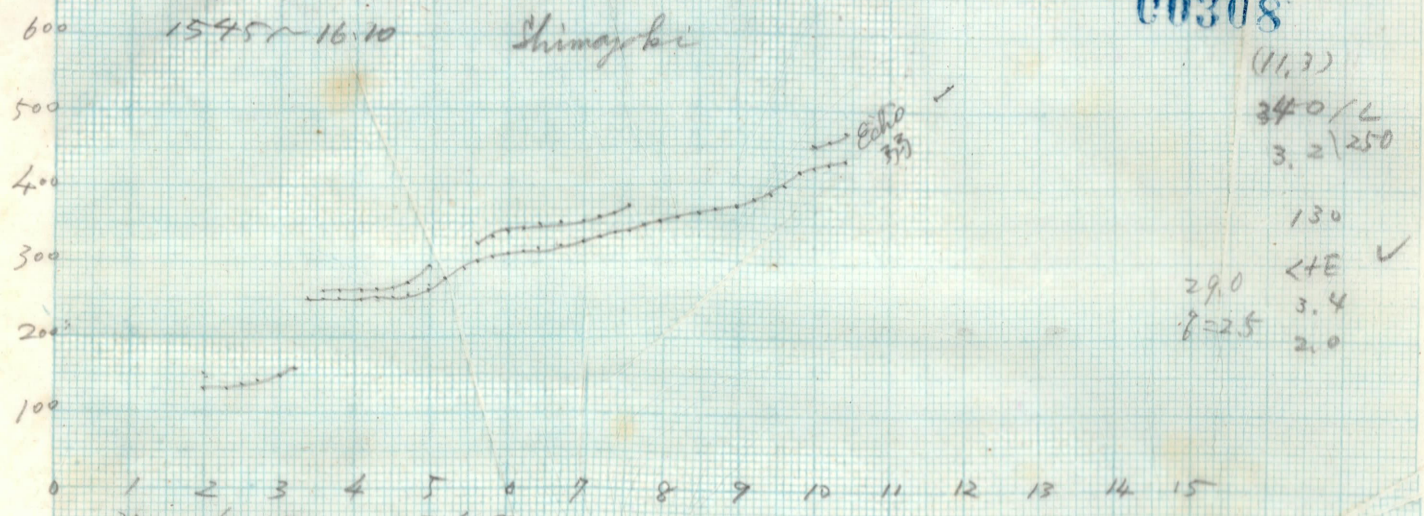
W~No.633 22.4.9
1445~15.00 鳥崎



12.5J
350 L
< 240
B
B
4.5
31.0 3.5
δ=2.4 3.5

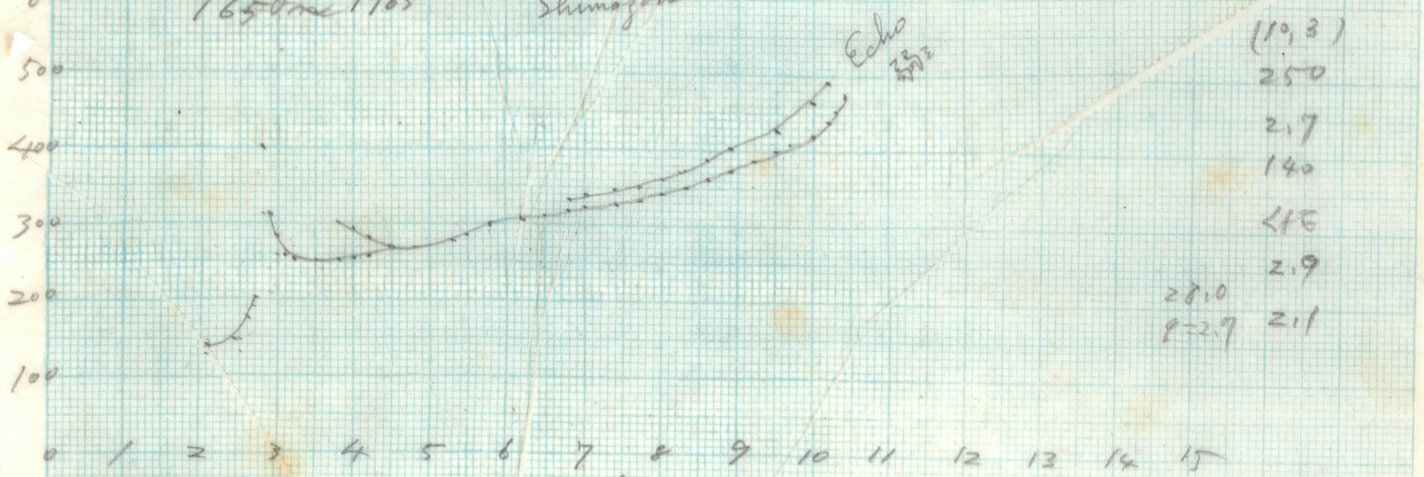
C0308

W-No. 634 22.4.9
1545~16.10 Shimazaki



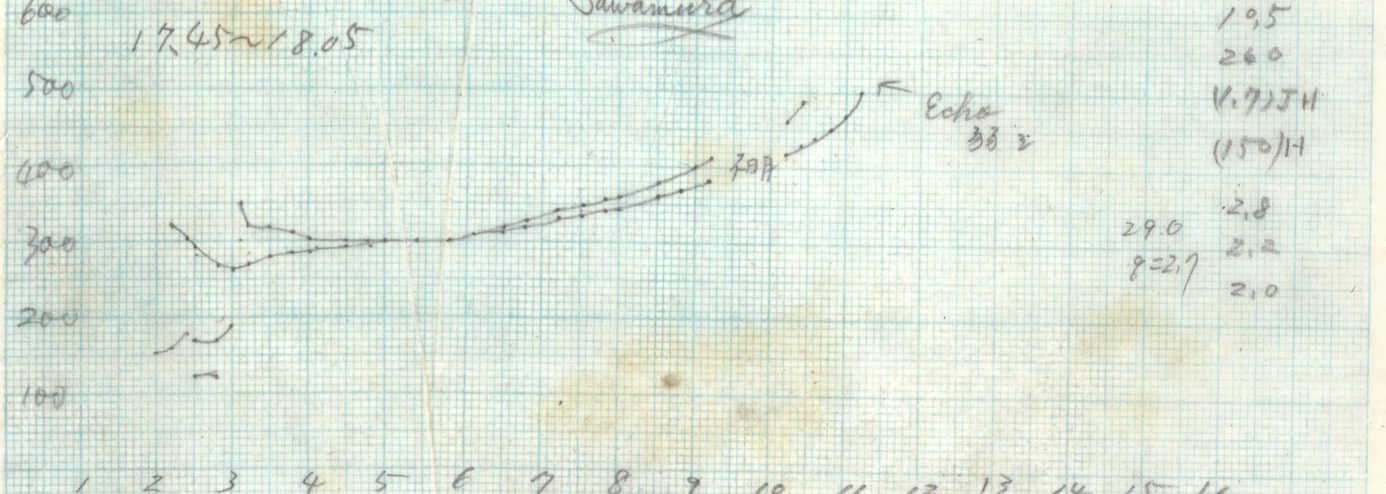
(11,3)
340 / 4
3.2 \ 250
130
<4E
29.0 3.4
δ=2.5 2.0

W-No. 635 22.4.9
1650~1705 Shimazaki



(10,3)
250
2.7
140
<4E
2.9
28.0 2.1
δ=2.7

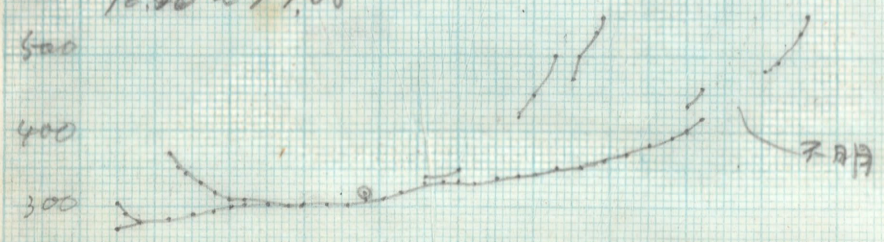
W-No 636 22.4.9 Sawamura
17.45~18.05



10,5
260
V.7.5H
(150)H
2.8
29.0 2.2
δ=2.7 2.0

00309

W-No 639 22.4.9
18.50 ~ 19.08

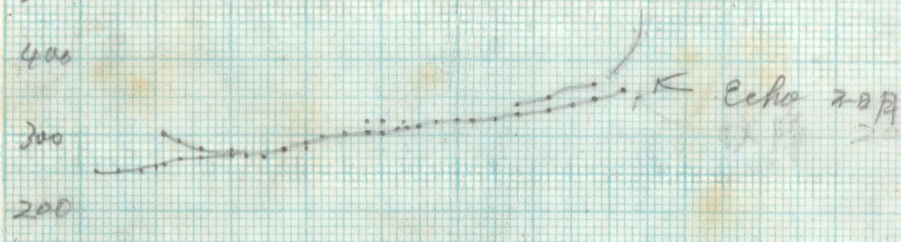


9.9J
270
E
1.5
E

Sawamura

1 2 3 4 5 6 7 8 9 10 11 12 13

W-No 738 22.4.9
19.45 ~ 20.15

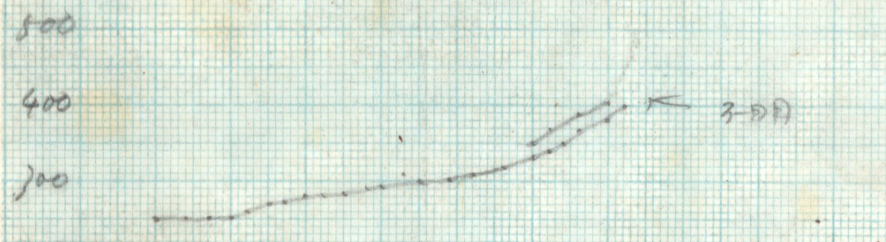


(8.4)A
250
E
1.2
E

Sawamura

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

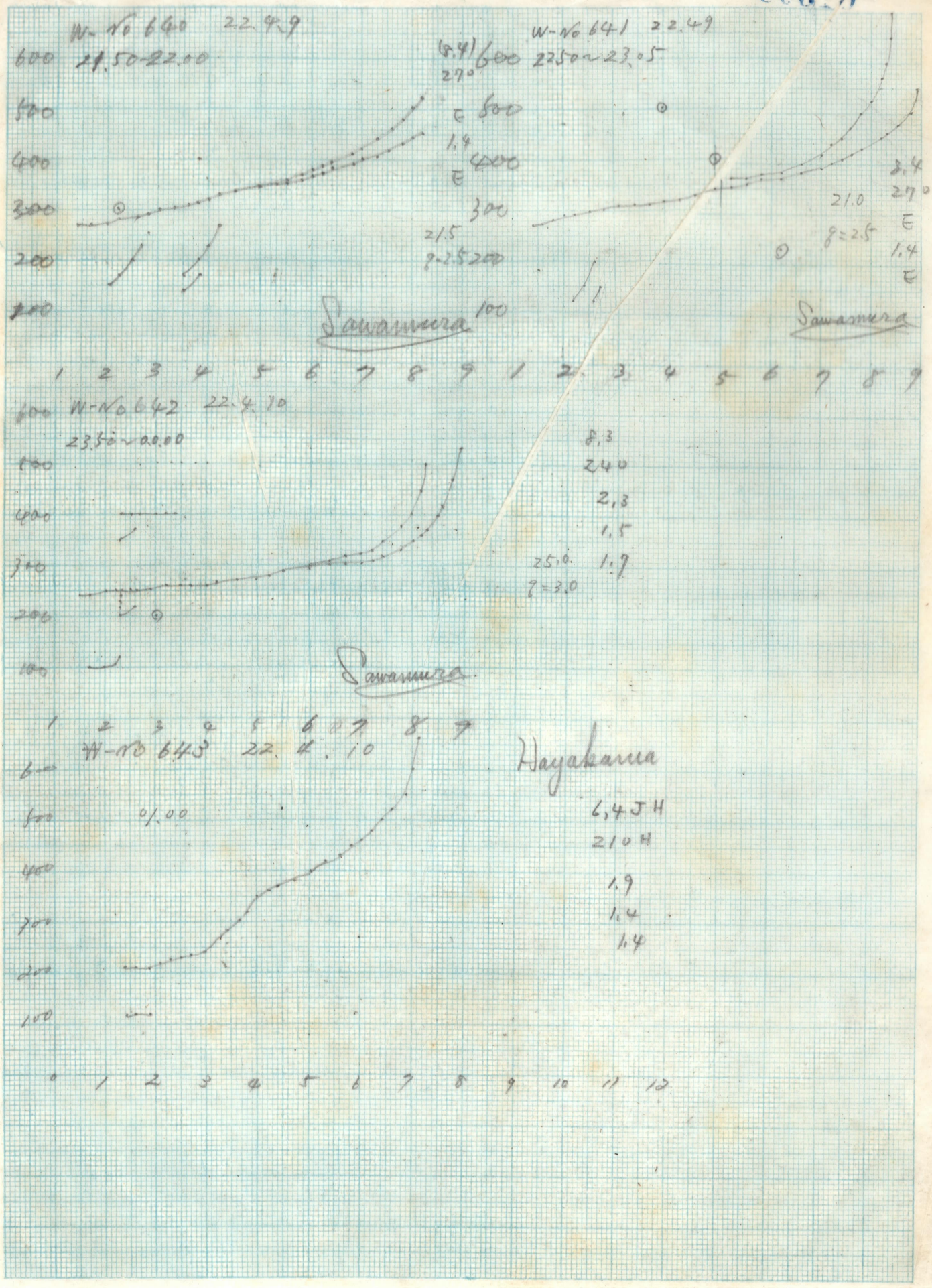
W-No 639
20.50 ~ 21.00



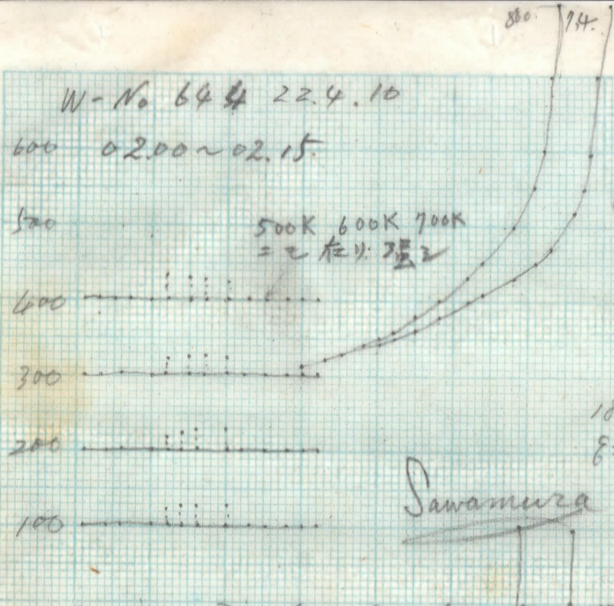
(8.3)B
250
E
2.0
E

Sawamura

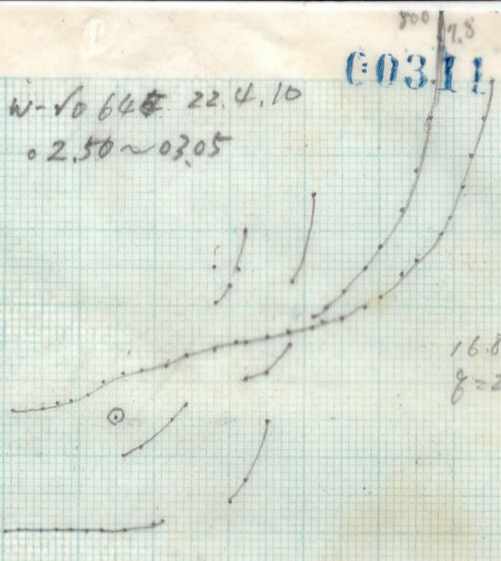
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15


W-No 640 22.9.9
21.50-22.00
600
500
400
300
200
100
Sawamura
1 2 3 4 5 6 7 8 9
W-No 641 22.49
22.50~23.05
(8.4) 27°
600
500
400
300
21.5
g=2.5
8.4
27°
E
1.4
E
21.0
g=2.5
Sawamura
W-No 642 22.9.10
23.50~00.00
8.3
24°
2.3
1.5
25.0. 1.7
g=3.0
Sawamura
W-No 643 22.9.10
0.00
Hayakawa
6.4 J H
21 0 H
1.9
1.4
1.4
0 1 2 3 4 5 6 7 8 9 10 11 12

W-No 644 22.4.10
02.00~02.15
500K 600K 700K
=ヒ在リ不足

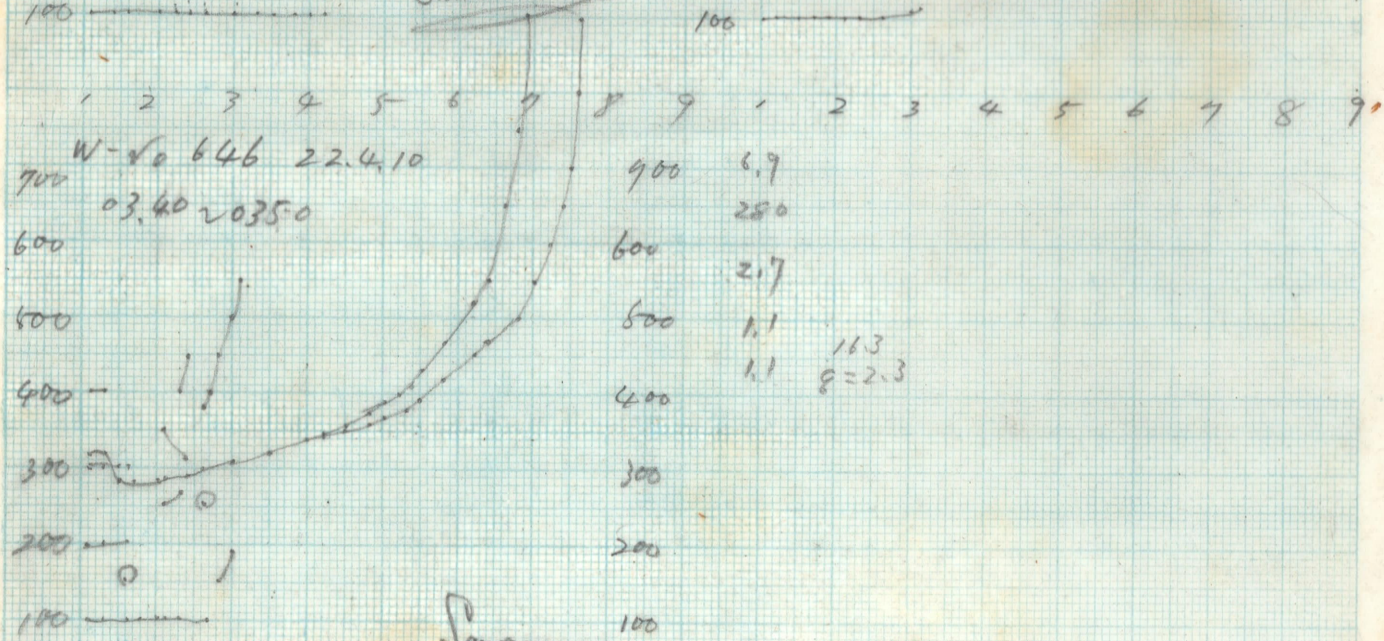


W-No 645 22.4.10
02.50~03.05

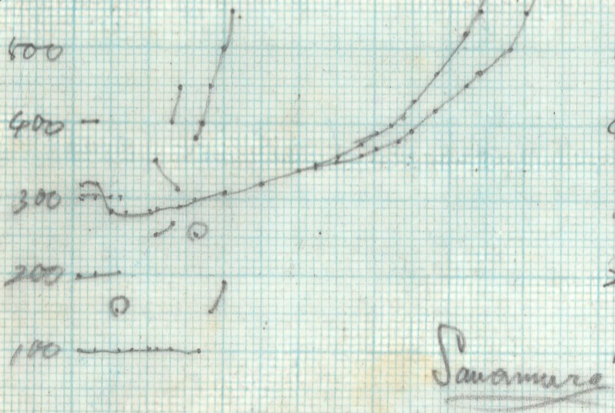


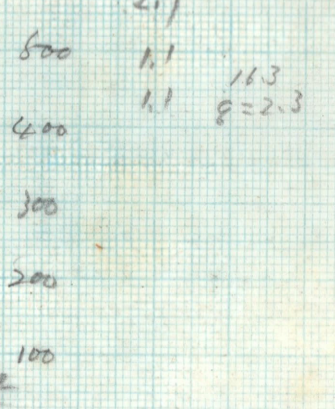
7.4
(300)A
4.2
#40
#1.1
18.3
ℓ=2.4

Sawamura



W-No 646 22.4.10
03.40~03.50

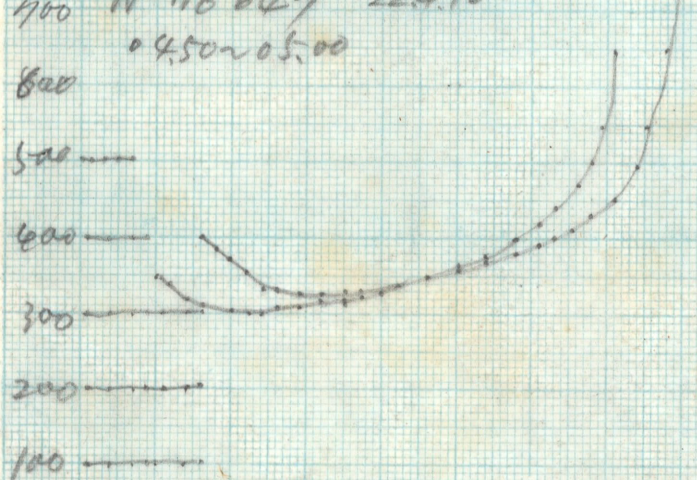


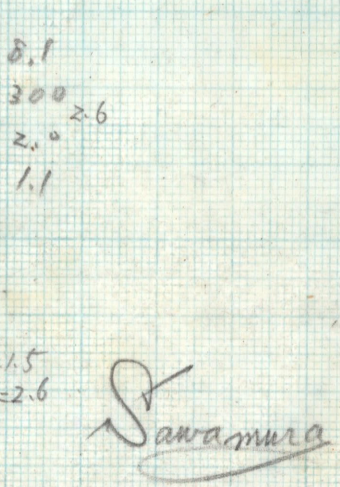


Sawamura



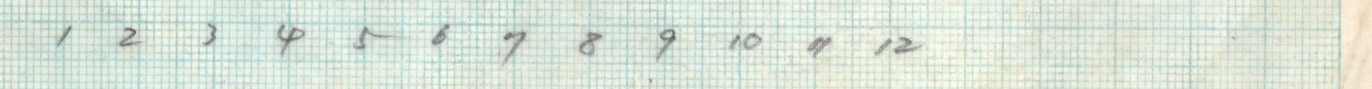
W-No 647 22.4.10
04.50~05.00





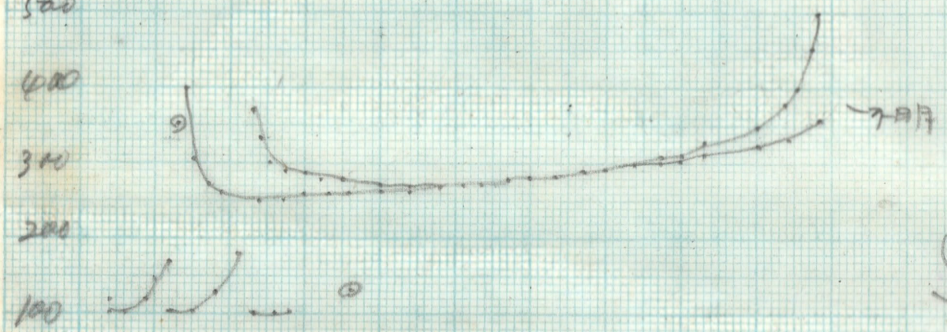
21.5
ℓ=2.6

Sawamura



C0312

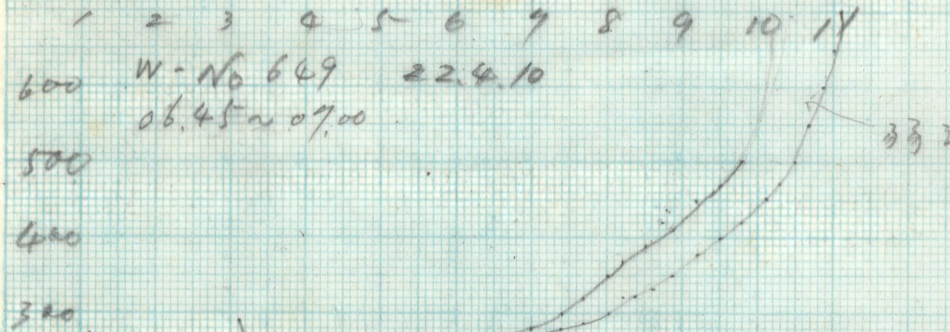
W-No 648 22.4.10
05.45~06.00



10.8
25.0
2.2
10.0
3.8
335 2.4
ℓ=3.0 1.4

Sawamura

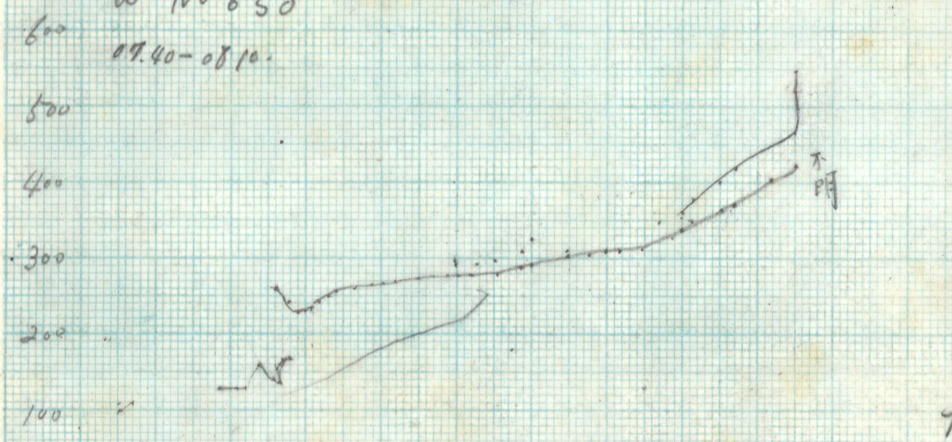
W-No 649 22.4.10
06.45~07.00



10.45
24.0
3.0
10.0
ℓ.fE
27.0 3.1
1.5

Sawamura

W-No 650
07.40-08.10.



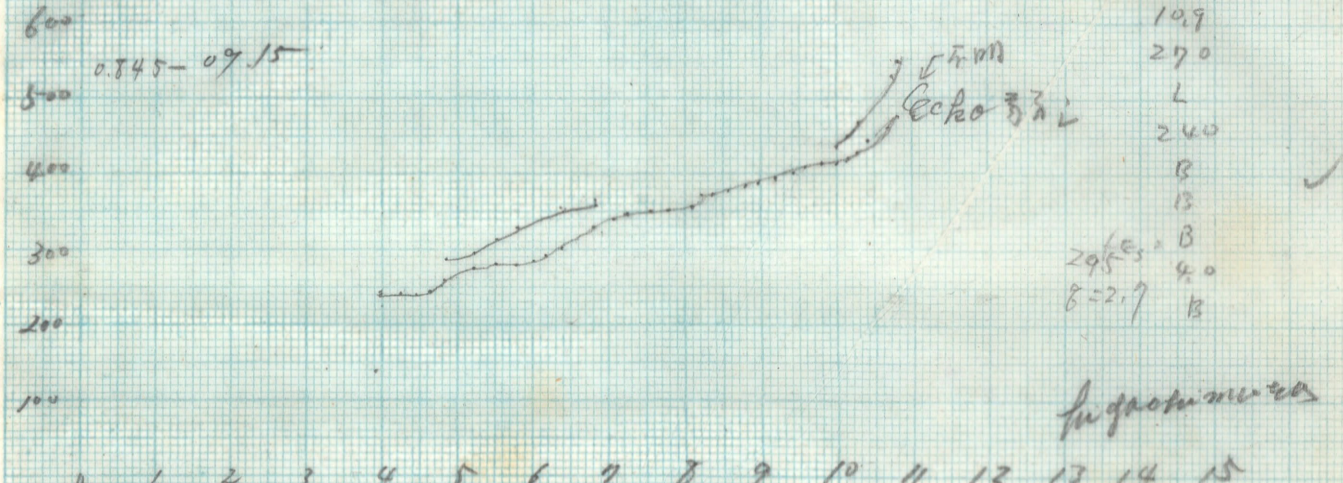
(10.5")
26.0
L
23.0
3.7
13.0
29.5 ℓfE
ℓ=2.7) 3.6
2.8

higuchimura

00313

W-NO 650. 22.4.10

0.845-09.15

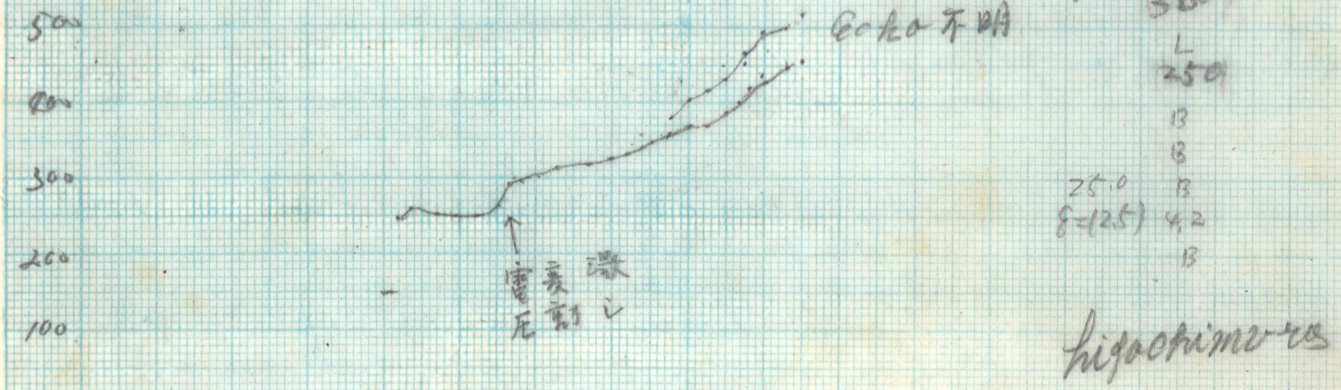


10.9
270
L
240
B
13
B
295
40
B
δ=2.7
B

higashimura

W-NO 651

0.940-10.10

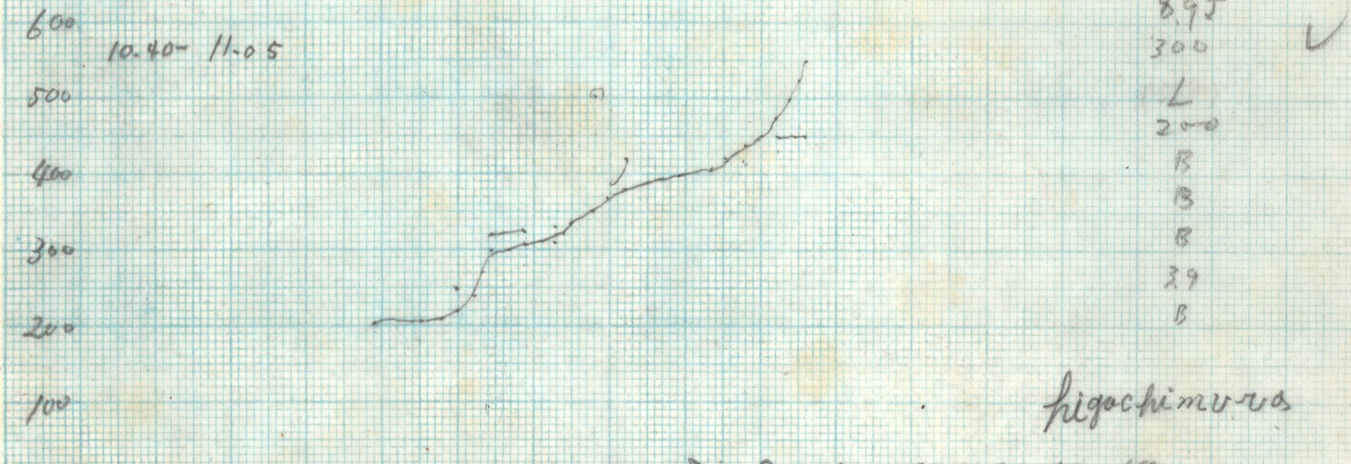


(2.8)
380
L
250
B
B
B
25.0
δ=(2.5)
4.2
B

higashimura

W-NO 652

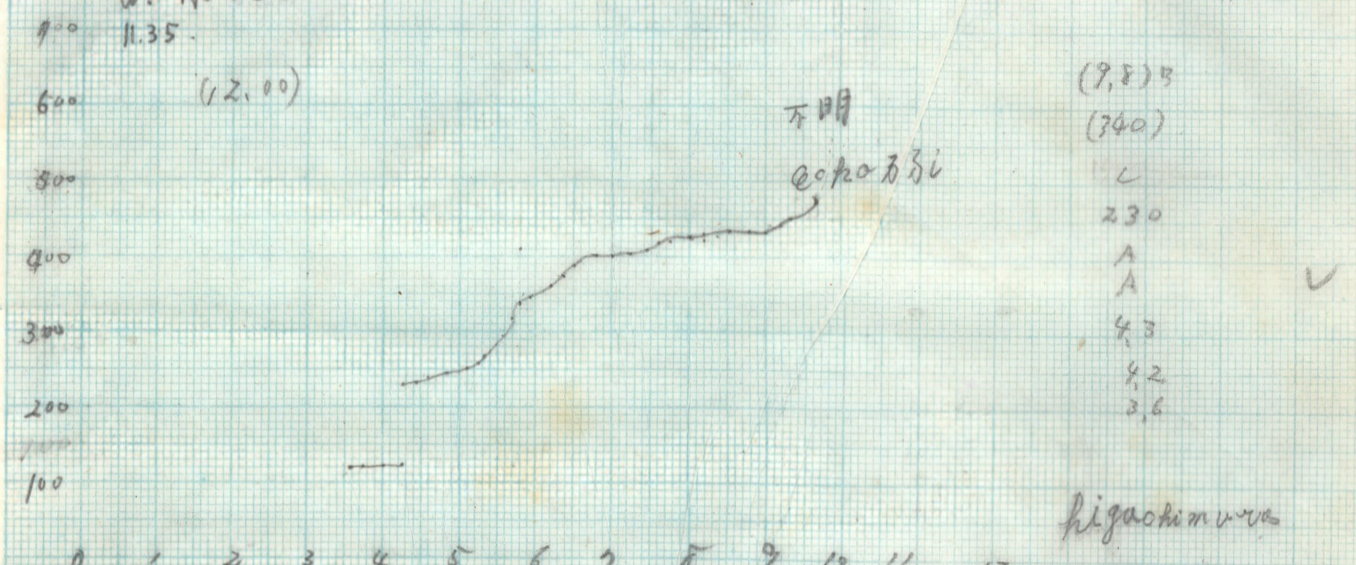
10.40-11.05



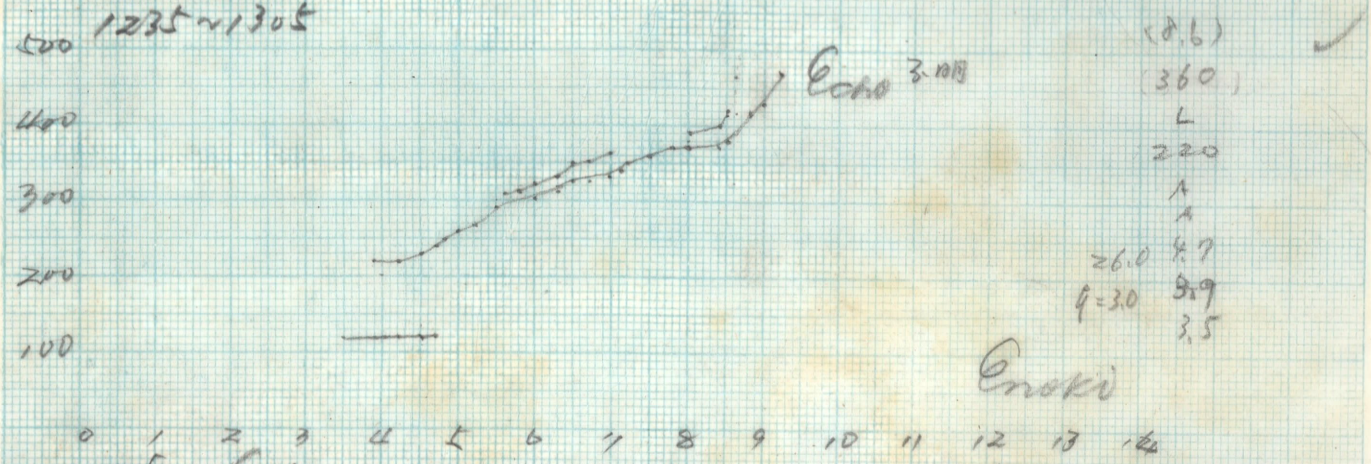
8.95
300
L
200
B
B
B
39
B

higashimura

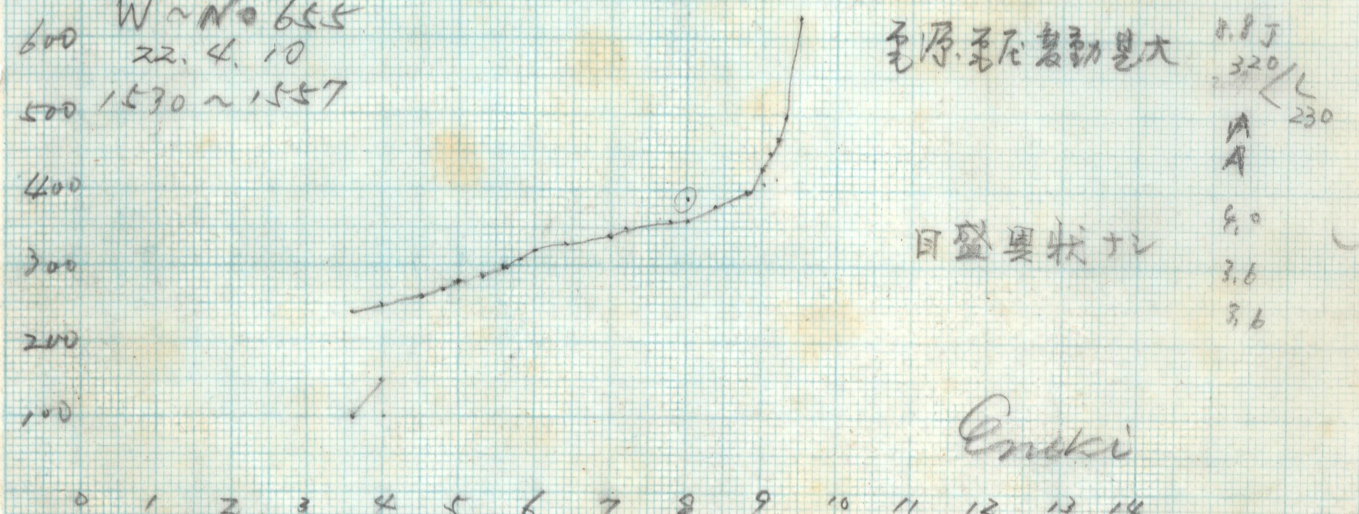
W.-No 653
11.35.



W~No 654
22.4.10
1235~1305



W~No 655
22.4.10
1530~1557



1300~1530 電源電圧変動激しく観測不能
1630~

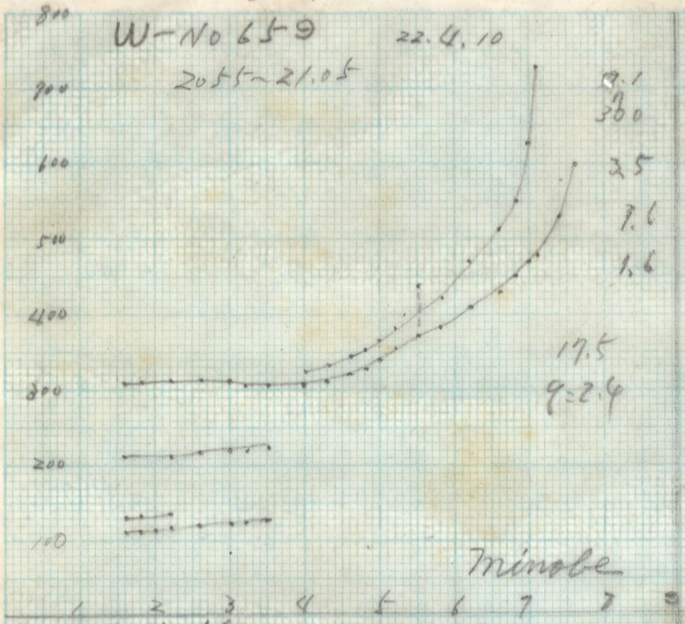
W-No 666
600 22.4.10
500
400
300
200
100

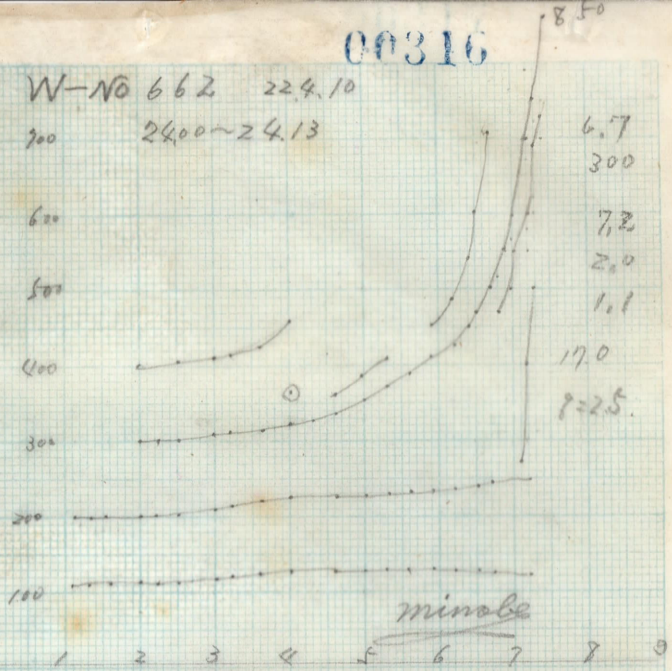
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

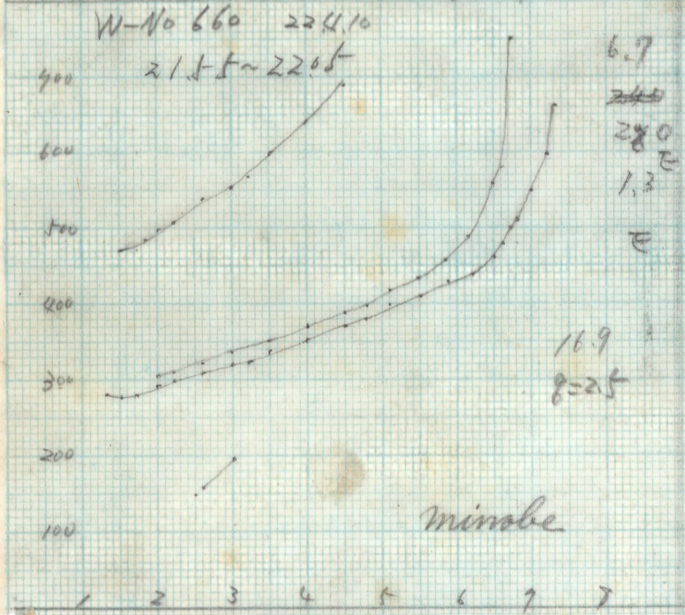
W-No 657 22.4.10
1847~19.10
6
5
4
3
2
1
8.5
(260)
3.2
2.2
1.7
22.0
θ=2.5
Minobe
1 2 3 4 5 6 7 8 9 10 11

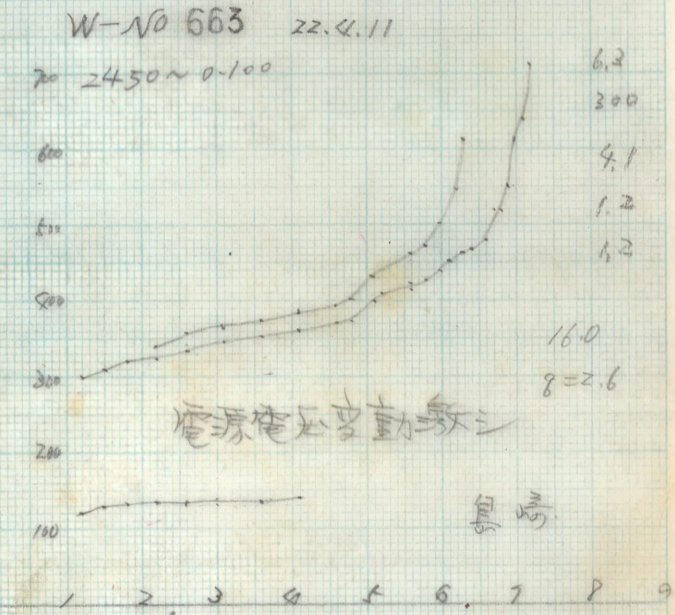
W-No 658 22.4.10
1955~20.08
700
600
500
400
300
200
100
7.6
(250)A
3.7
3.4A
1.9
19.5
θ=2.5
Minobe
1 2 3 4 5 6 7 8 9 10 11

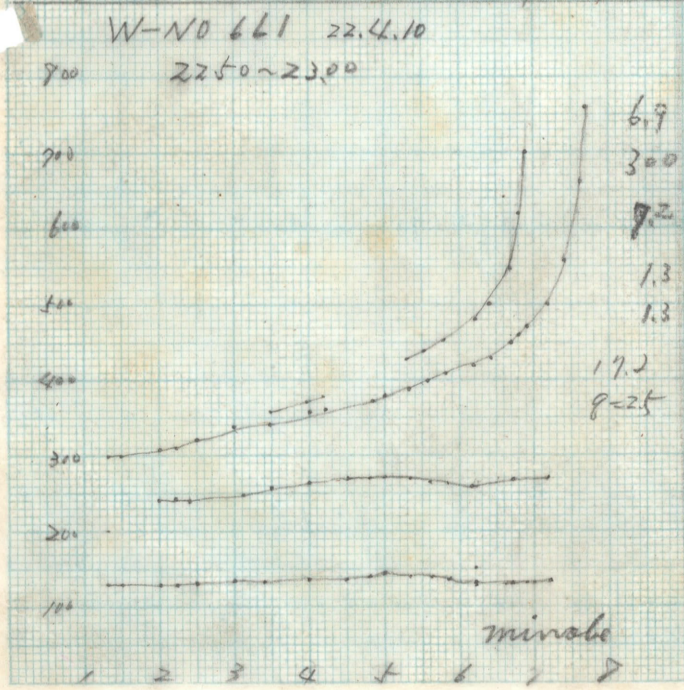
00316

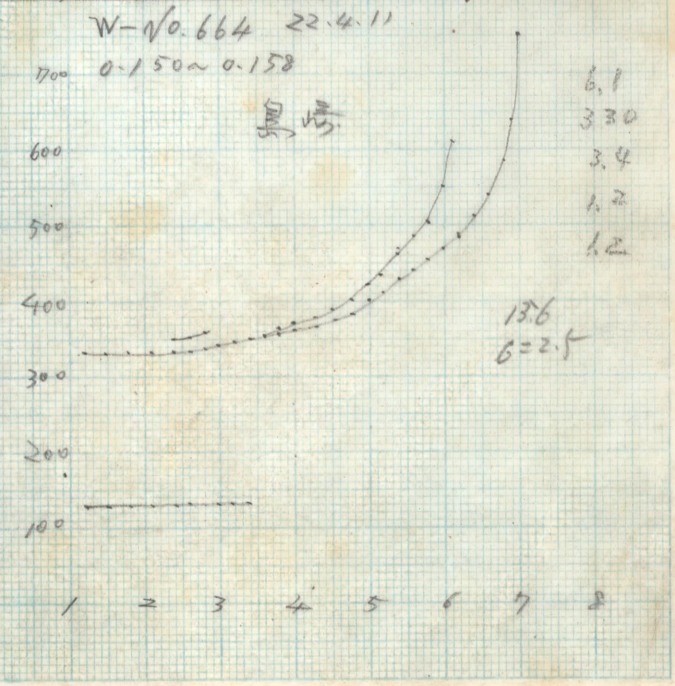

W-No 659 22.4.10
20h5~21.0h
9.1
380
3.5
1.6
1.6
17.5
q=2.4
minobe


W-No 662 22.4.10
24.00~24.13
6.7
300
7.3
2.0
1.1
17.0
q=2.5
minobe


W-No 660 22.4.10
21.8h~22.0h
6.7
2.0
1.3
16.9
q=2.5
minobe

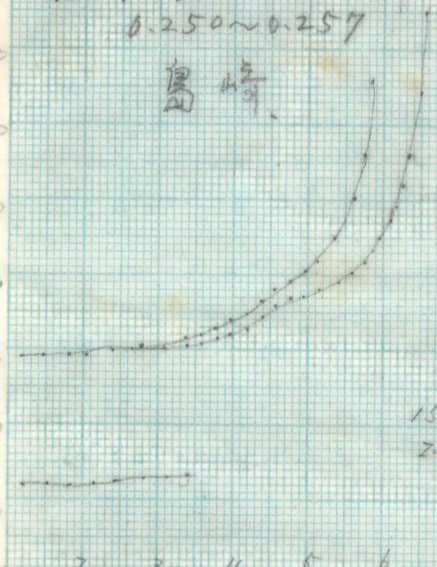

W-No 663 22.4.11
24.50~0.100
6.3
300
4.1
1.2
1.2
16.0
q=2.6
電源電圧変動試験
鳥崎


W-No 661 22.4.10
22h0~23.00
6.9
300
7.2
1.3
1.3
17.2
q=2.5
minobe

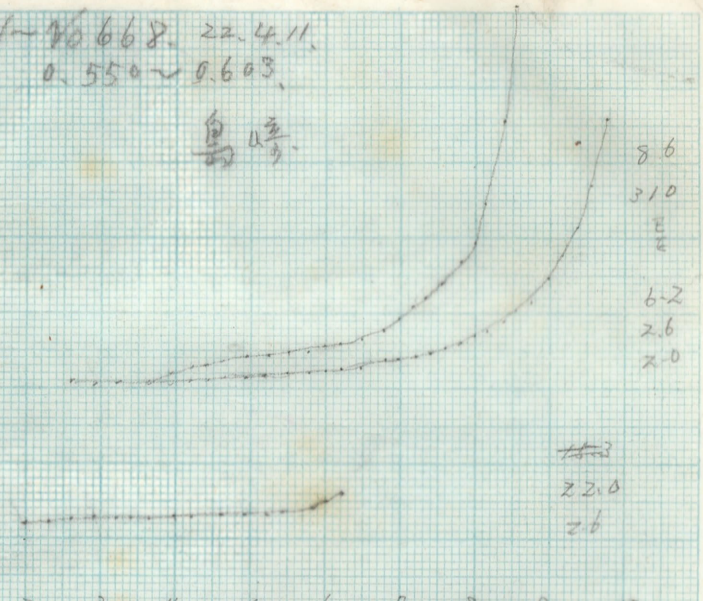

W-No. 664 22.4.11
0.150~0.158
鳥崎
6.1
330
3.4
1.2
1.2
13.6
q=2.5

06317

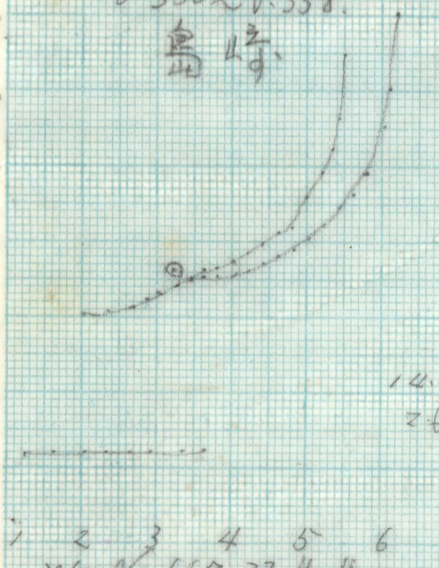
W-No.665 22.4.11.
0.250~0.257
鳥崎



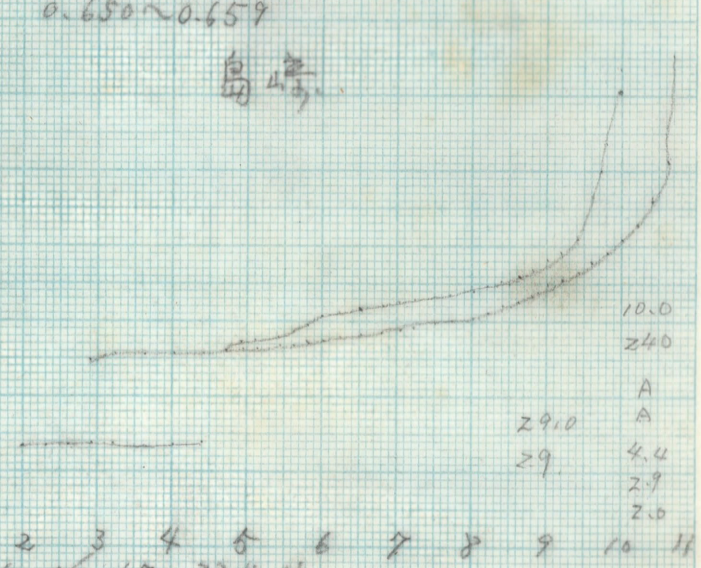
W-No.668. 22.4.11.
0.550~0.603.
鳥崎



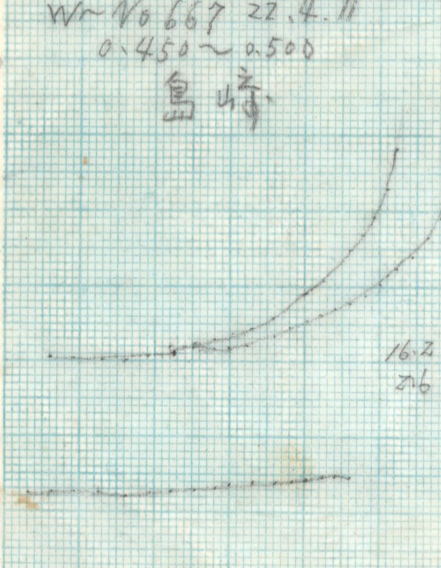
W-No.666 22.4.11
0.350~0.358.
鳥崎



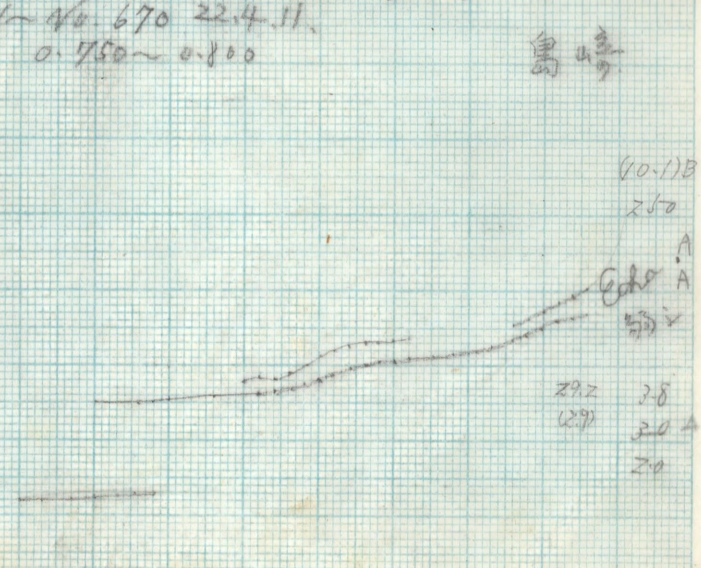
W-No.669 22.4.11.
0.650~0.659
鳥崎



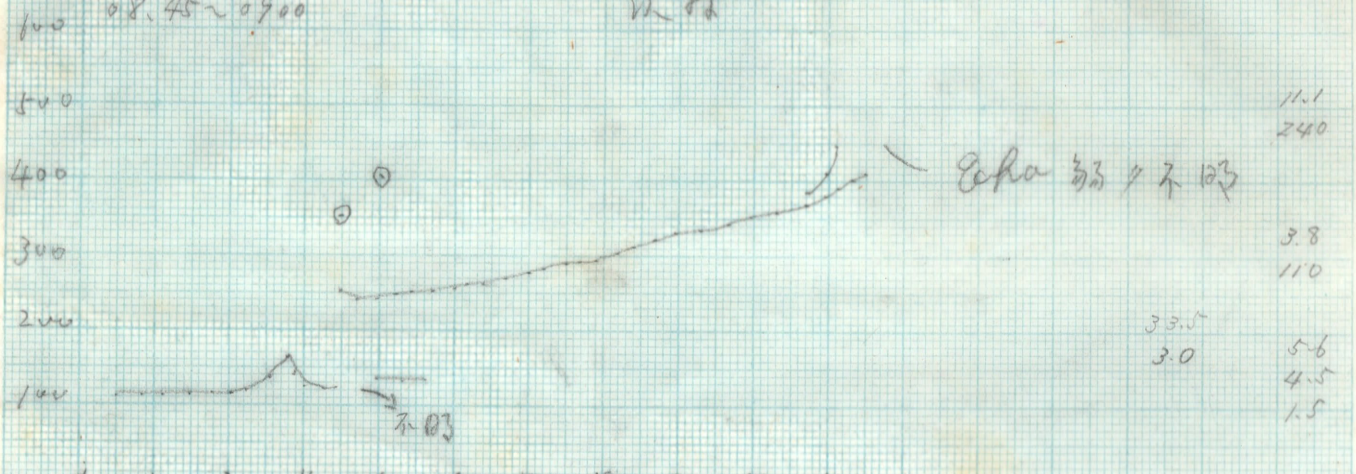
W-No.667 22.4.11
0.450~0.500
鳥崎



W-No.670 22.4.11.
0.750~0.800
鳥崎

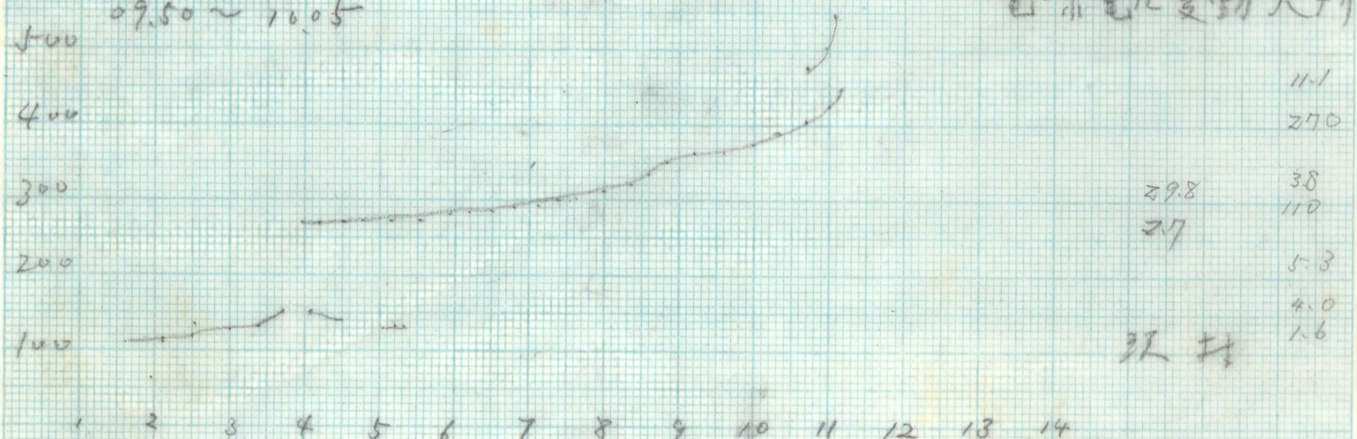


W-No 671 22.4.11
08.45~09.00 沢村



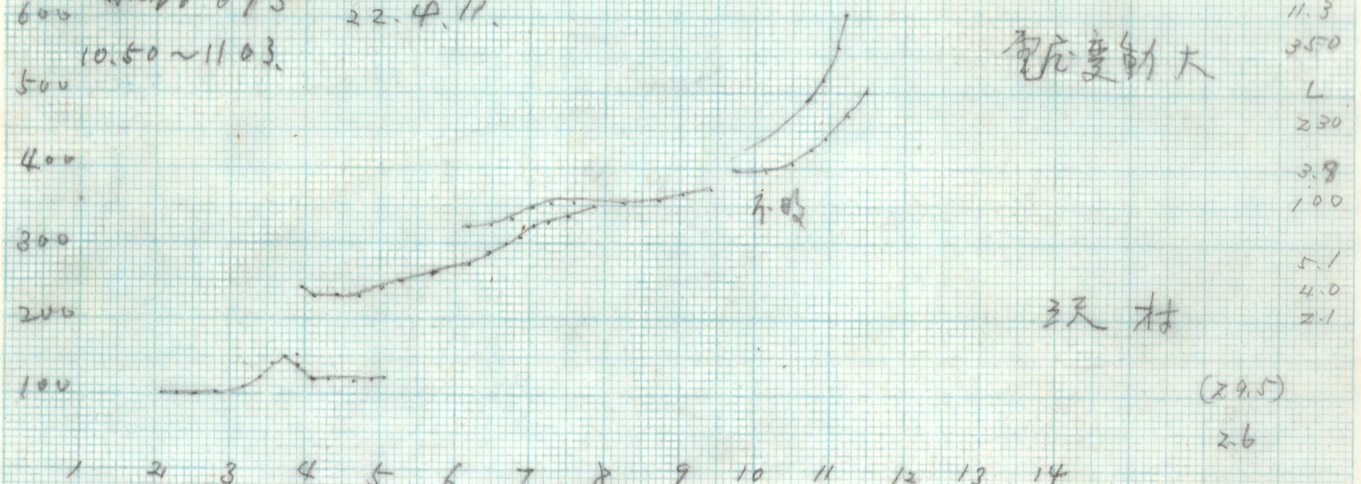
11.1
240
3.8
110
33.5
3.0
5.6
4.5
1.5

W~No.672 22.4.11.
09.50~10.05
電源電圧変動大ナリ



11.1
270
29.8
27
3.8
110
5.3
4.0
1.6
沢村

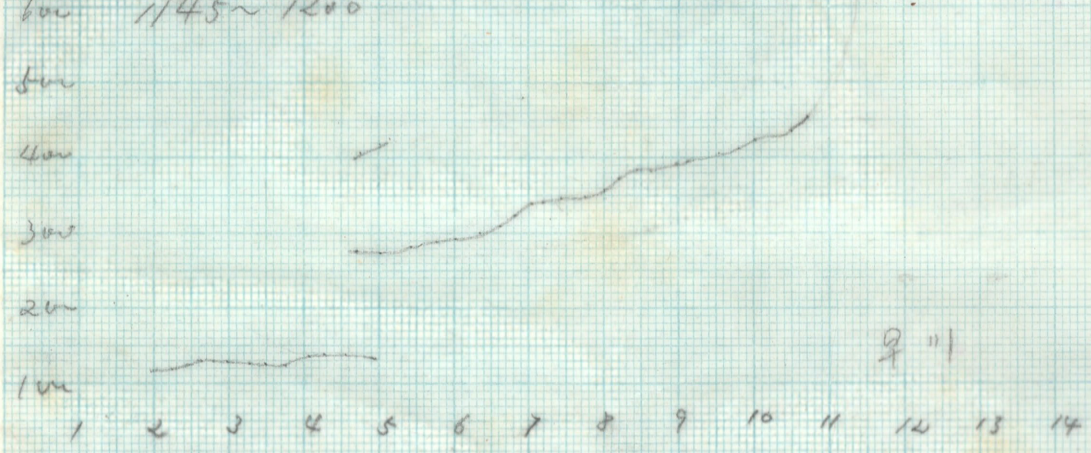
W~No 673 22.4.11.
10.50~11.03.
電圧変動大



11.3
350
L
230
3.8
100
5.1
4.0
2.1
沢村
(29.5)
2.6

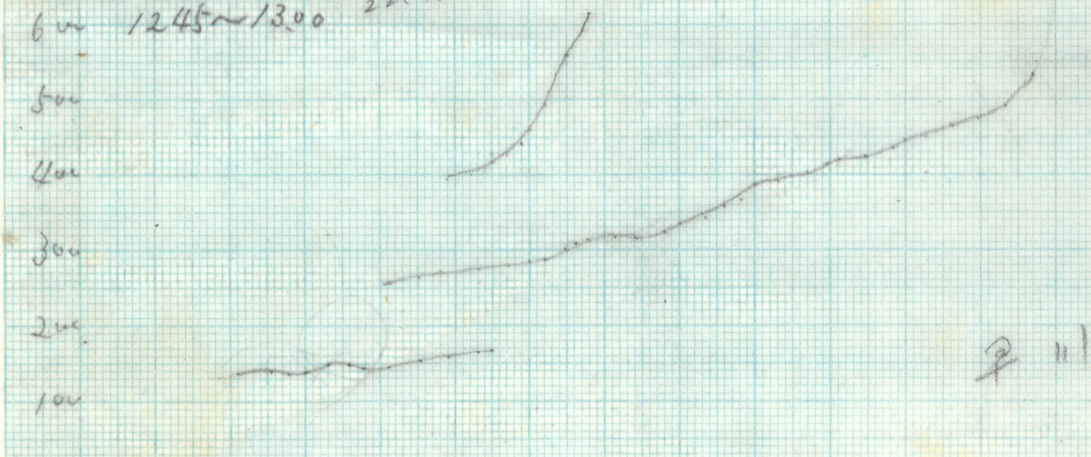
C0319

W-No.674 22.4.11.
1145～1200



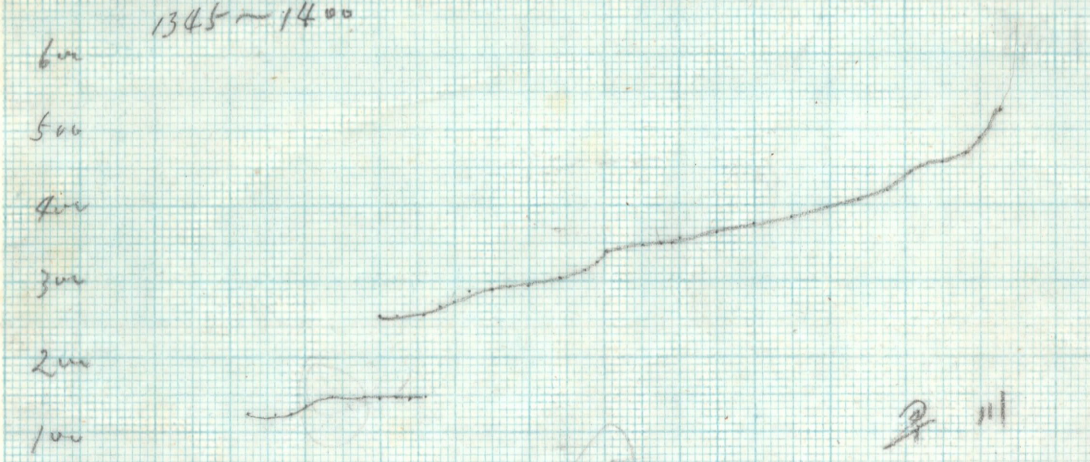
(40.7)J
340
L
240
A
A
5.0
4.7
2.0

W-No.675
1245～1300 22.4.11.



(42.3)J
320
L
250
3.5
1.3.0
5.5
4.1
2.1

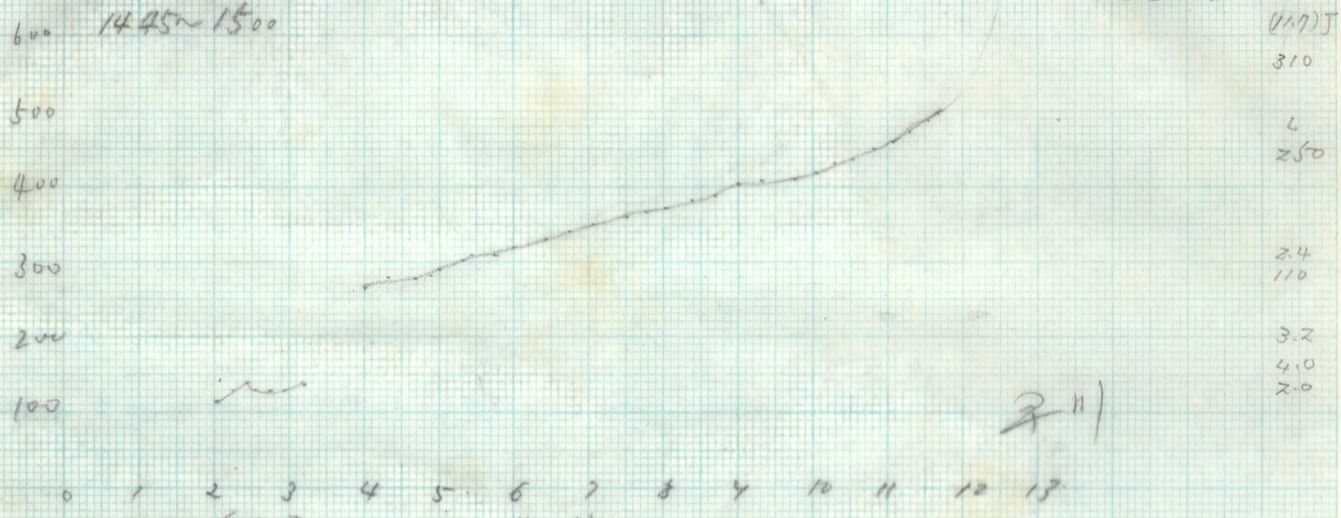
W-No.676 22.4.11.
1345～1400



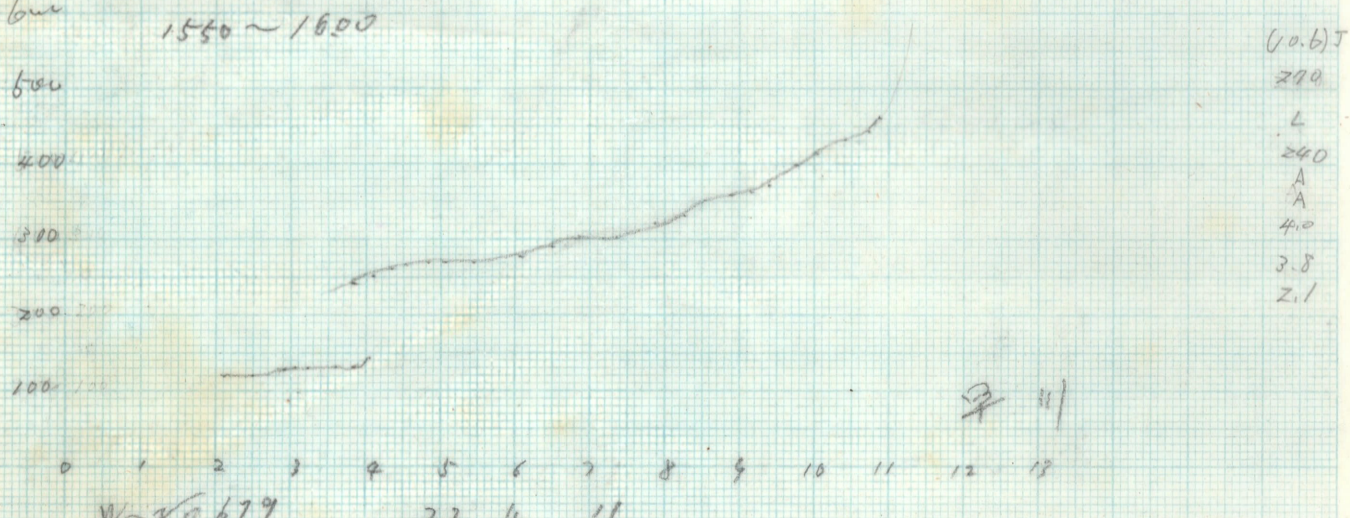
(41.7)J
300
L
250
(3.3)A
1.2.0
4.6
4.0
2.2

00320

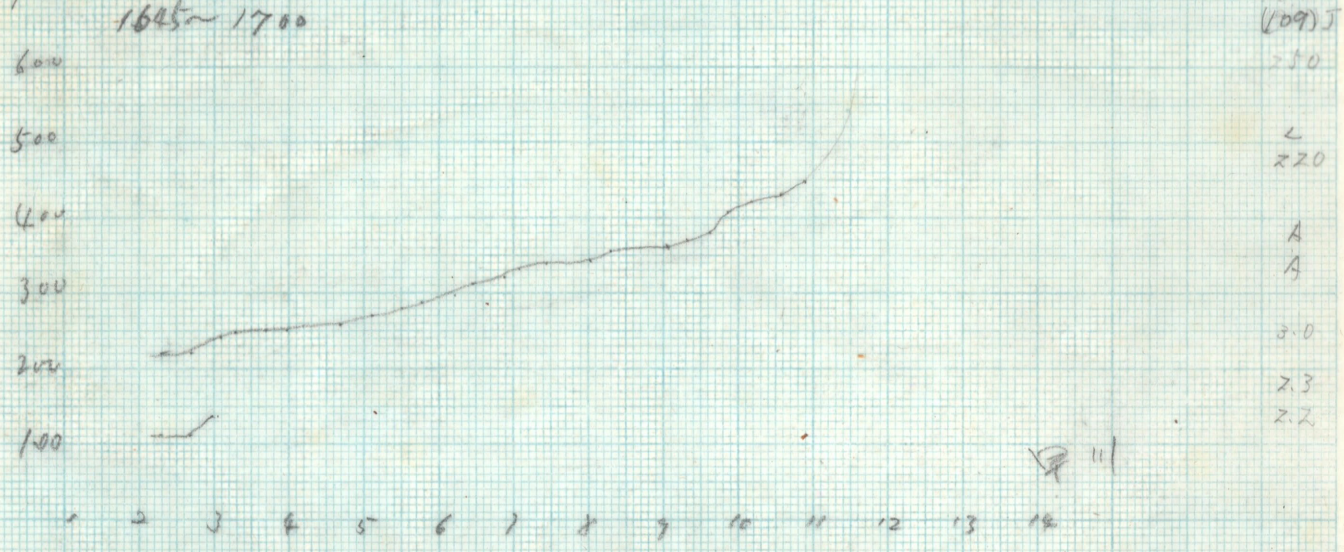
W-70677　22. 4. 11.
1445~1500



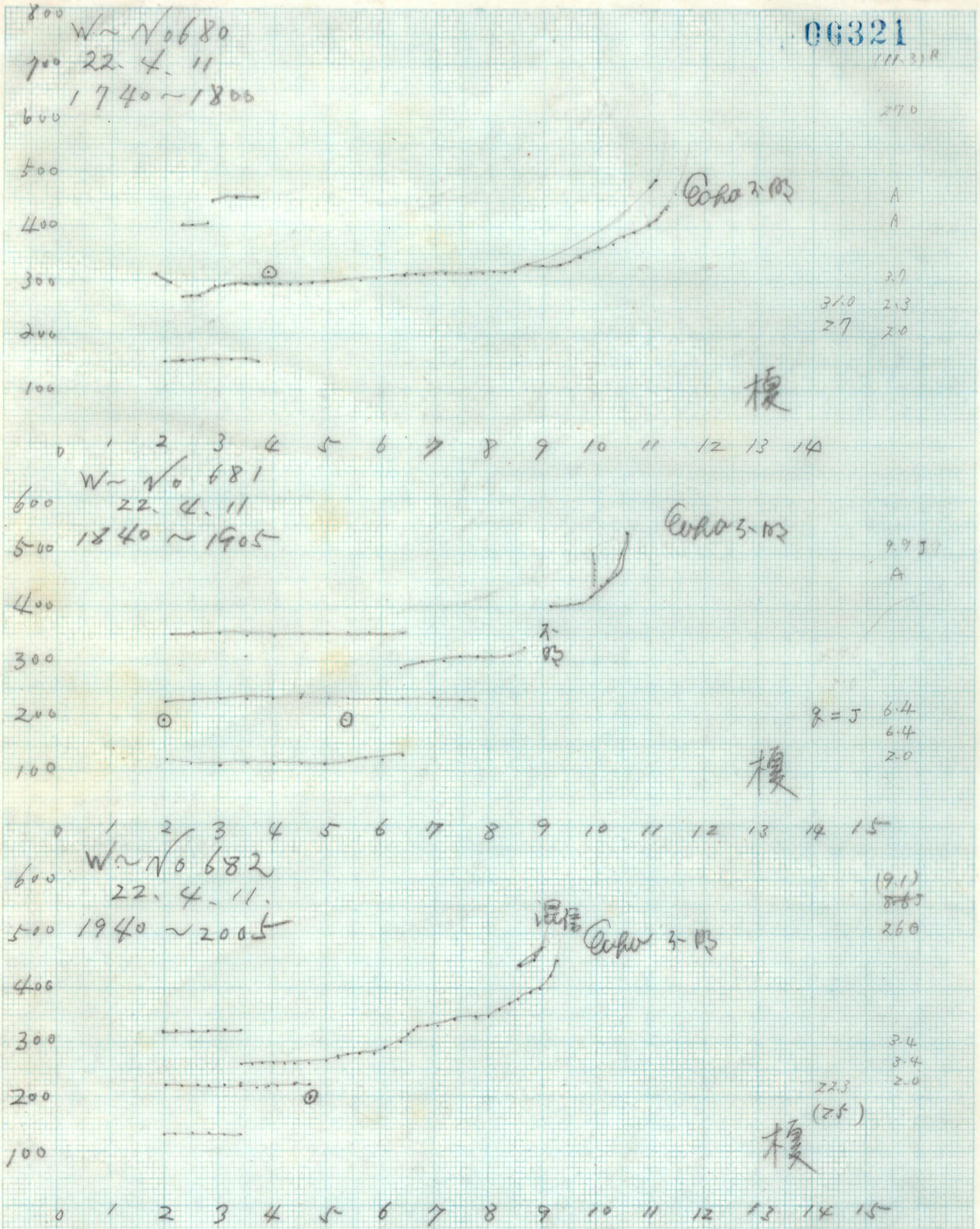
W-70678　22. 4. 11.
1550~1600



W-70679　22. 4. 11.
1645~1700

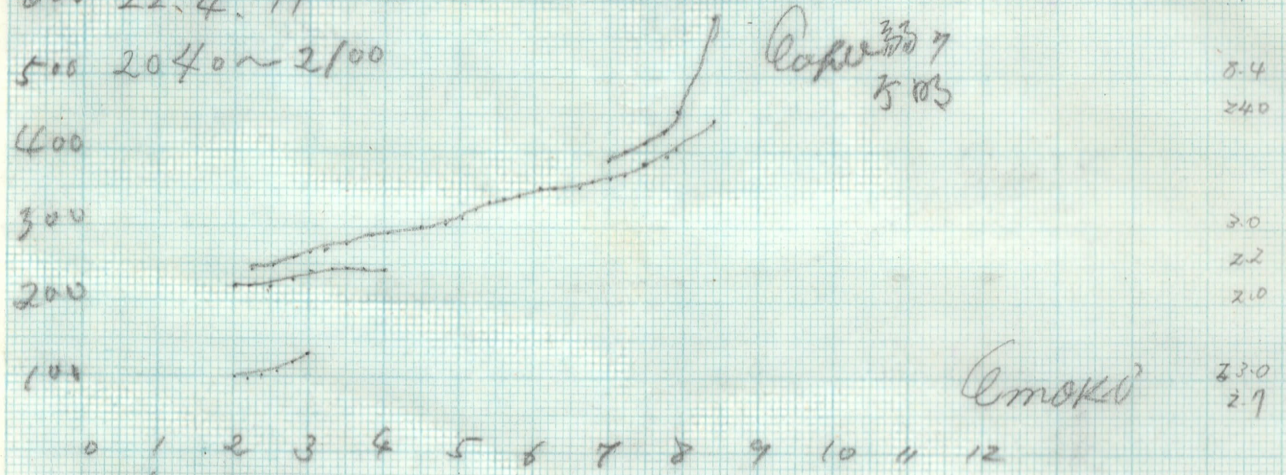


06321

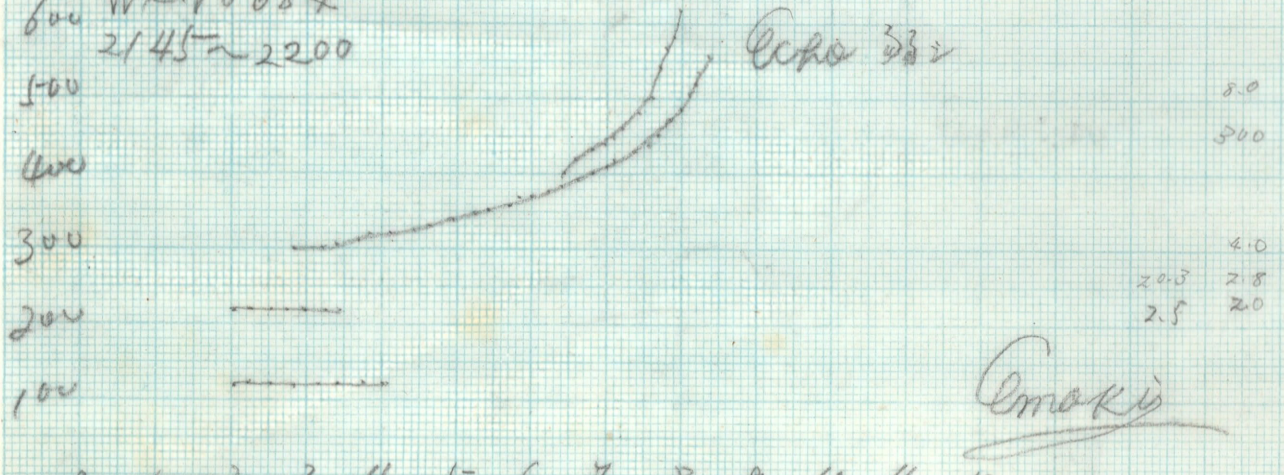

W～N0680
22. 4. 11
1740～1800
Coho不明
W～N0681
22. 4. 11
1840～1905
Coho不明
W～N0682
22. 4. 11.
1940～2005
Coho不明
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

66322

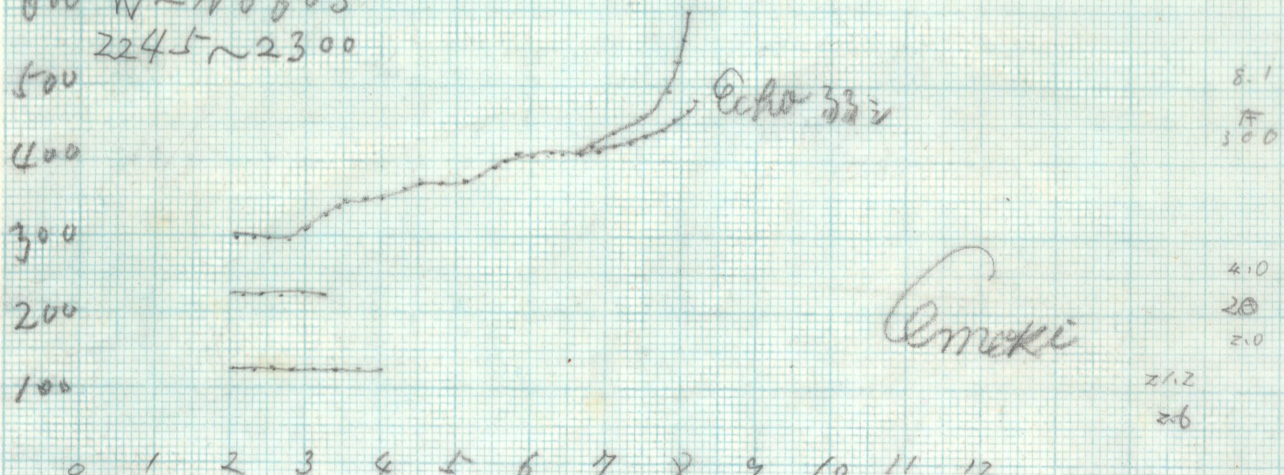
W～V0683
22. 4. 11
2040～2100



W～V0684
2145～2200

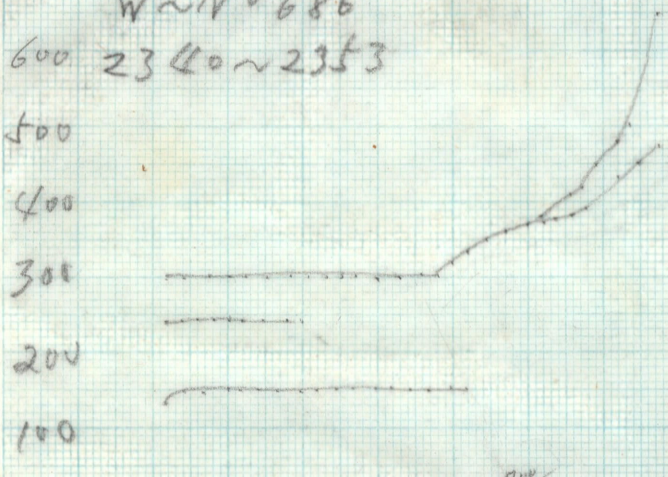


W～V0605
2245～2300



00323

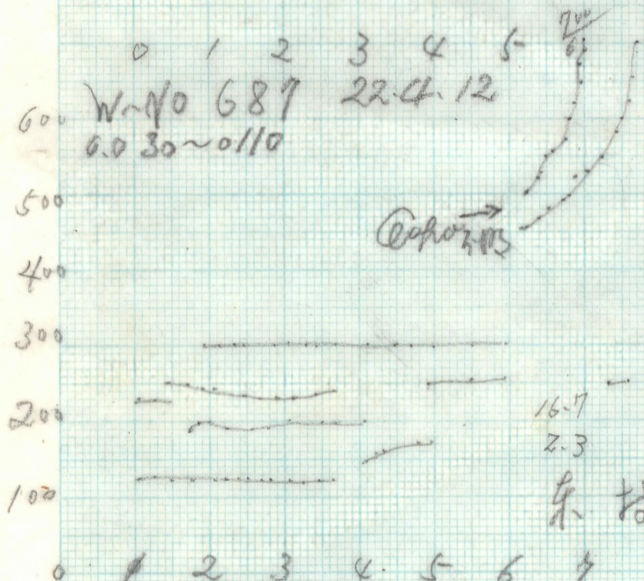
W-No 686
23.40~23.53



7.7
A
5.2
A
20.0 1.2
2.6

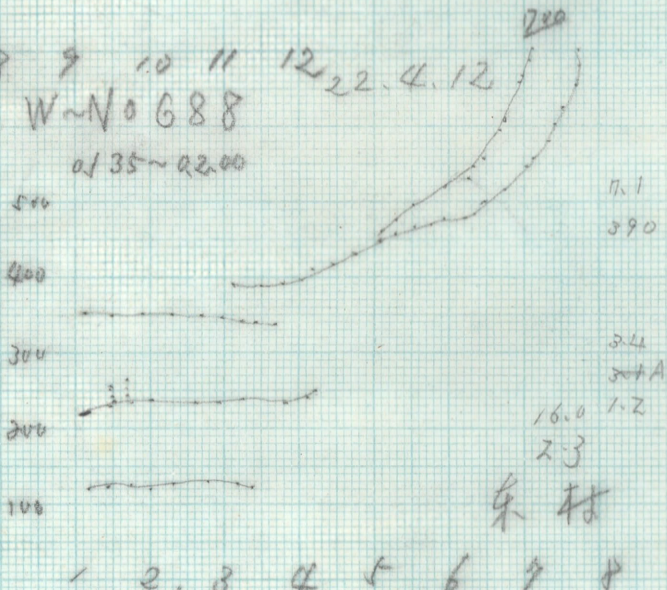
Omoki

W-No 687 22.4.12
6.0 30~0110



7.0
4
5
5.0
A
16.7
2.3
東北

W-No 688 22.4.12
01.35~02.00



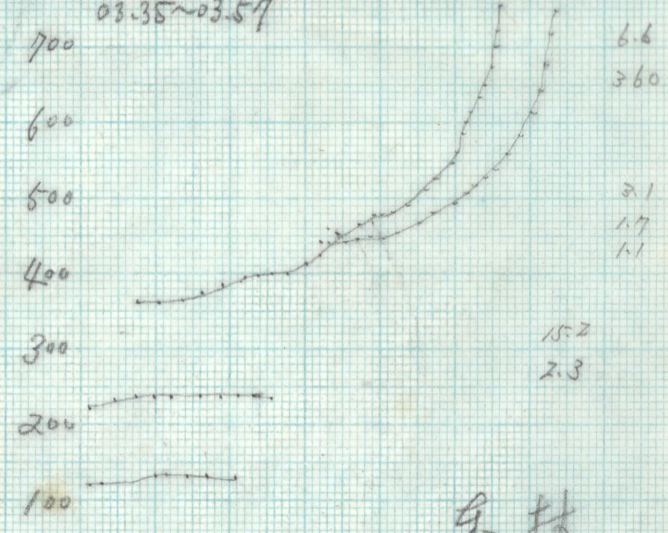
7.1
3.90
3.4
3.1
A
1.2
16.0
2.3
東北

W-No 689 22.4.12
02.35~03.03



6.6
3.30
4.1
1.1
1.1
15.5
2.4
東北

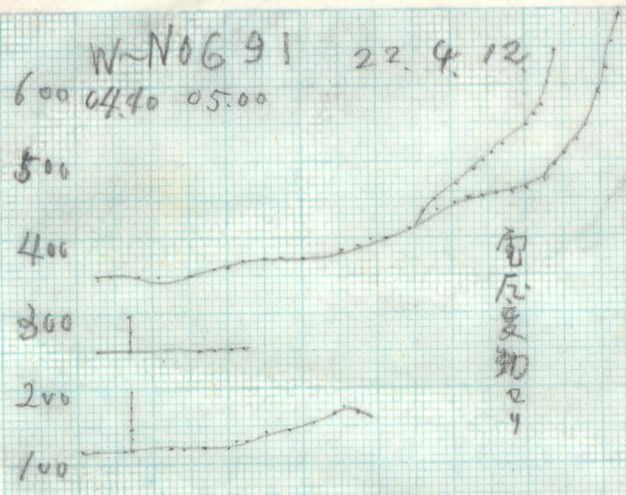
W-No 690 22.4.12
03.35~03.57



6.6
3.60
3.1
1.7
1.1
15.2
2.3
東北

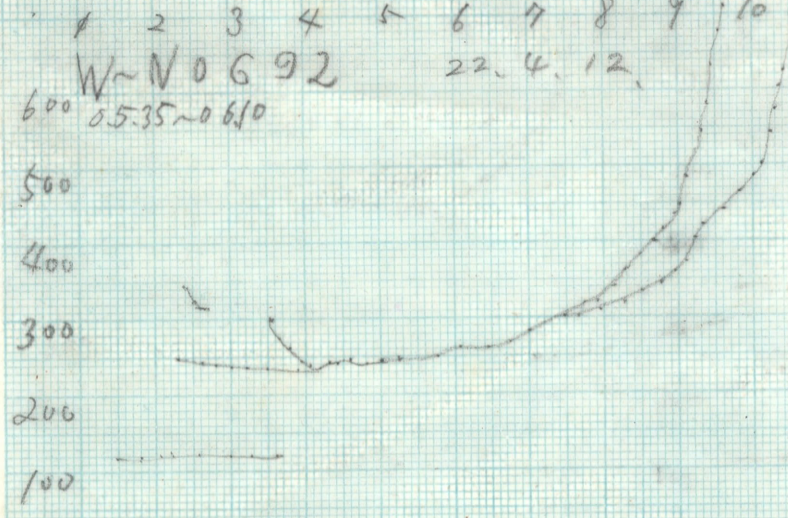
00324

W-N0691 22.4.12



鉄材

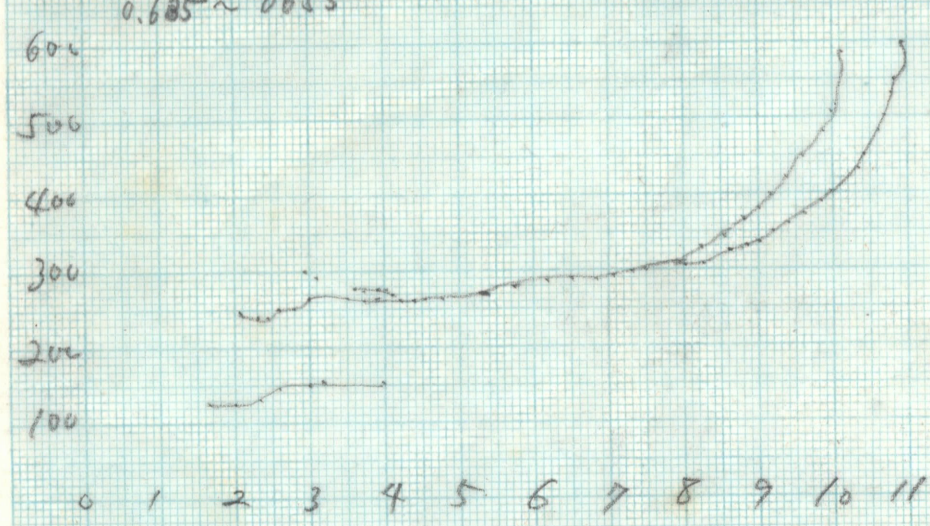
W-N0692 22.4.12



鉄材

W-N0693 22.4.12

0.605~0655

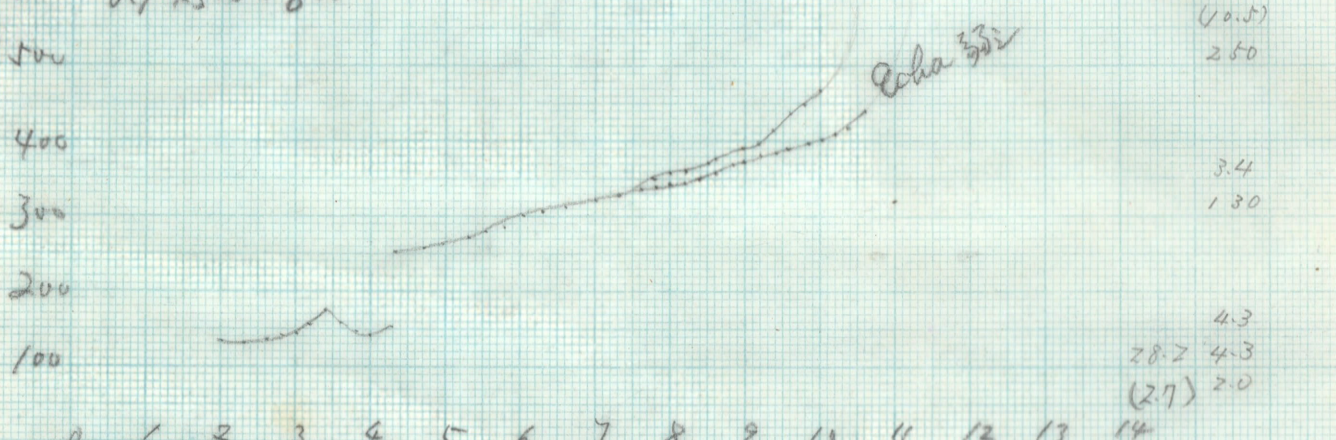


鉄材

00325

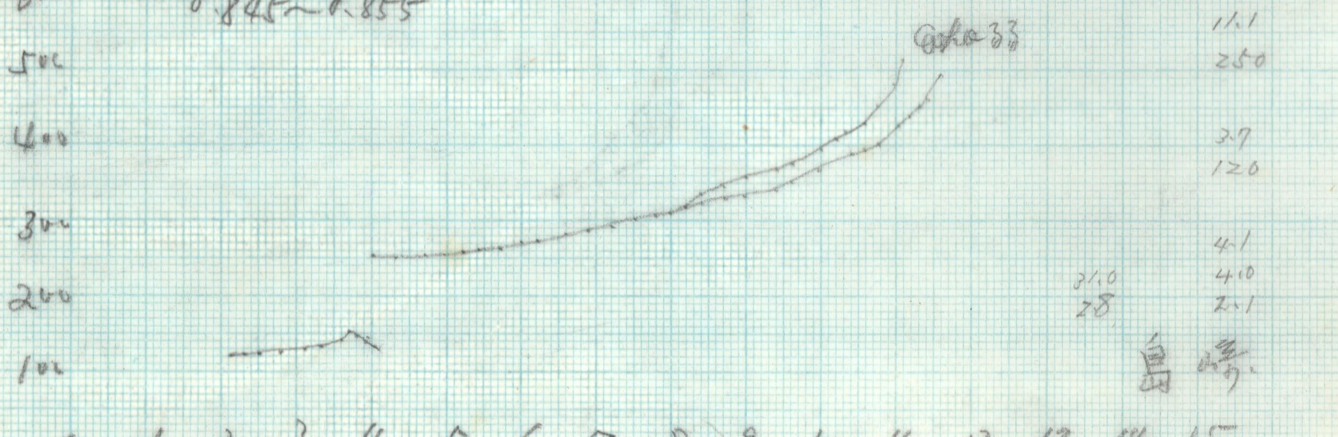
W-0694 22.4.12. 島崎

0.785~0.800



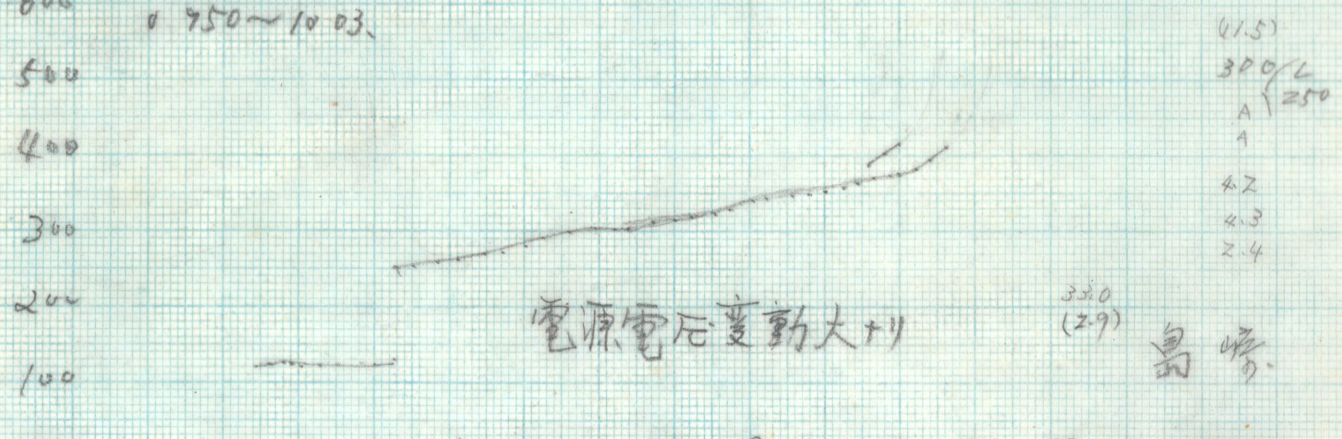
W-0695 22.4.12.

0.845~0.855



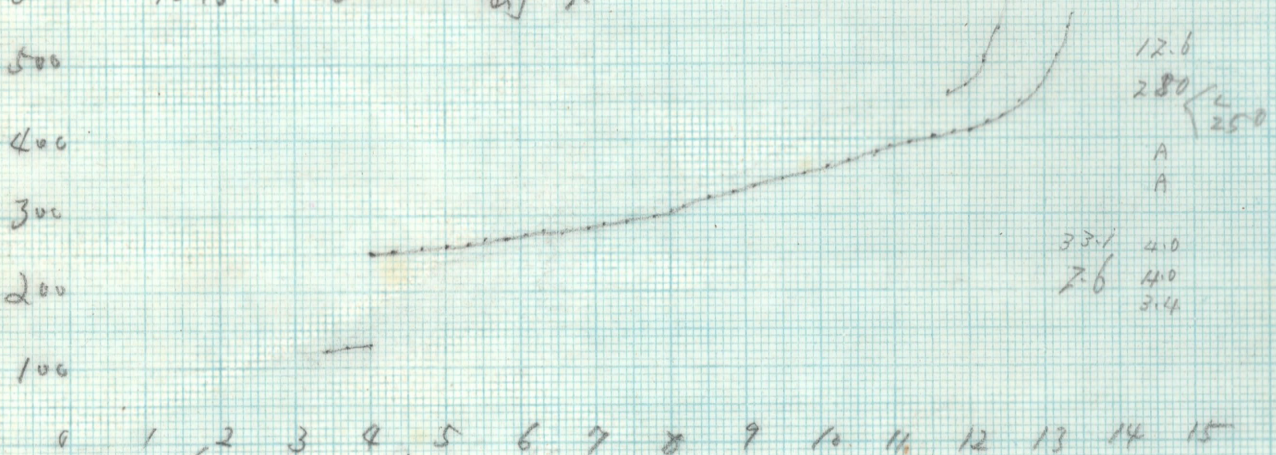
W-0696 22.4.12.

0.950~1003.

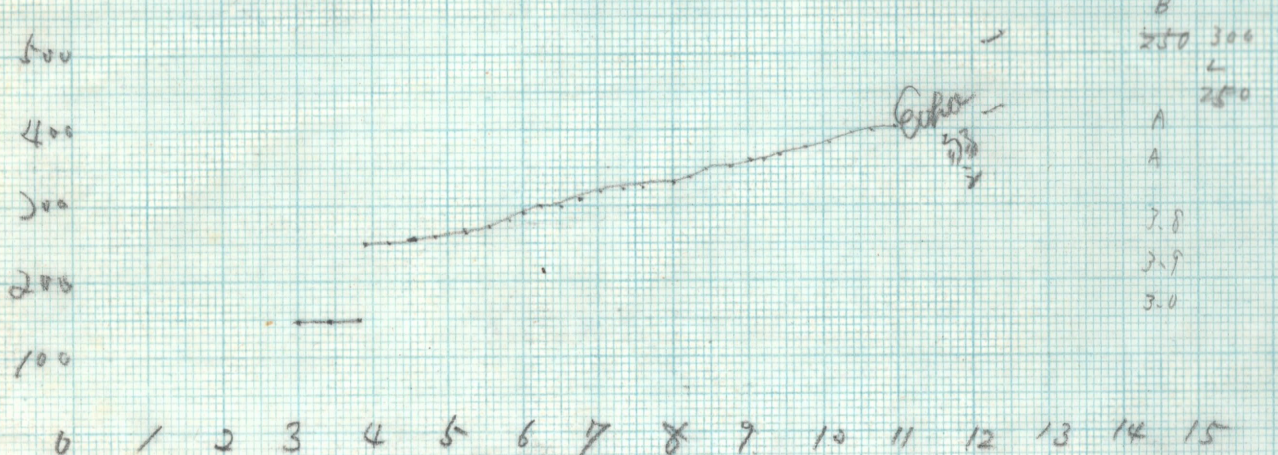


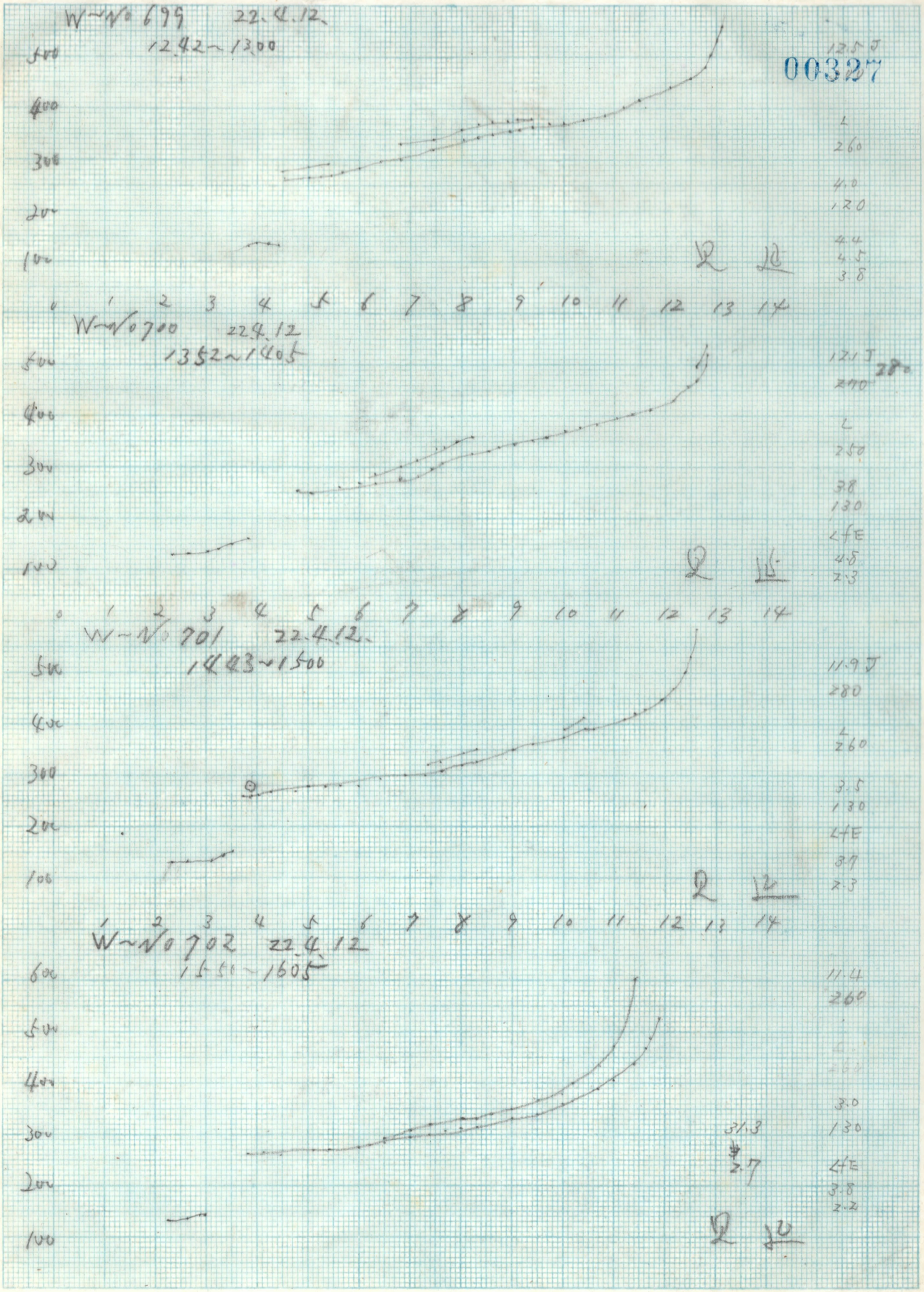
電源電圧変動大小

W～No 697 22.4.12
1045～1058 鳥 4ヒト.



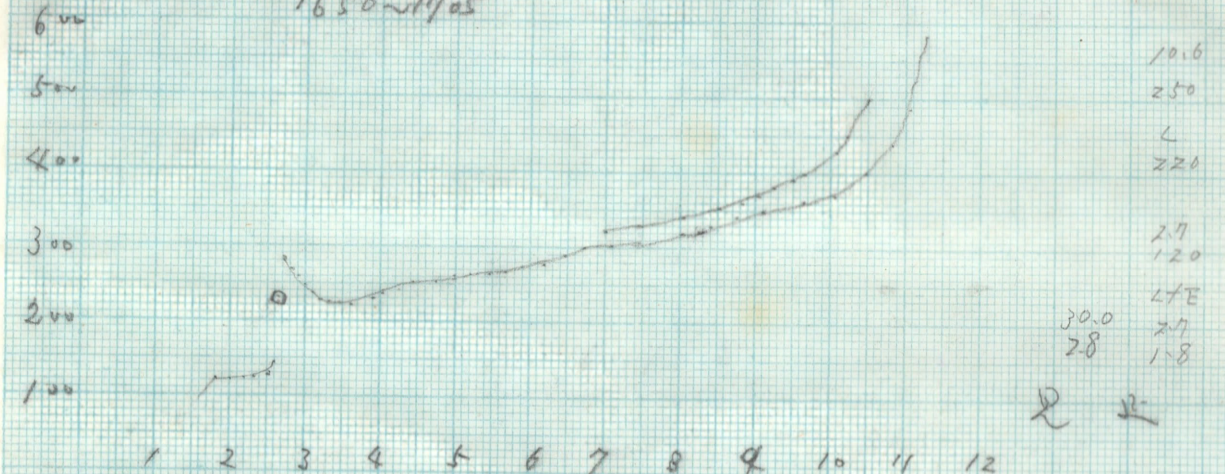
W～No. 698 22.4.12
1145～1156 鳥 4ヒト.



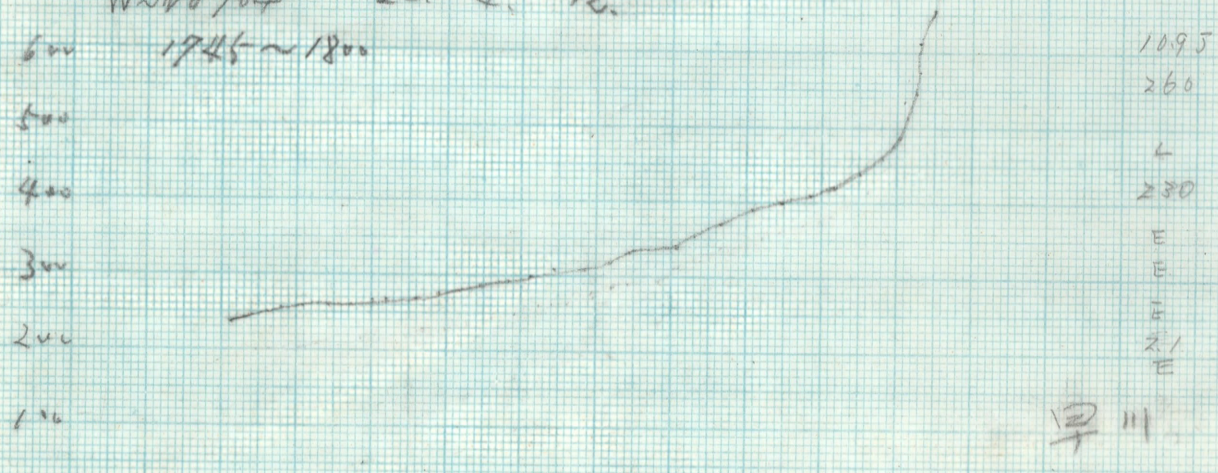

W-No 699 22.4.12.
12.42~13.00
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
12.5 J
260
4.0
1.2.0
4.4
4.5
3.8
W-No 700 22.4.12
1352~1405
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
12.1 J
270
28°
250
3.8
130
4.5
2.3
W-No 701 22.4.12.
1423~1500
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
11.9 J
280
260
3.5
130
3.9
2.3
W-No 702 22.4.12
1550~1605
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
11.4
260
3.0
130
3.8
2.2

06328

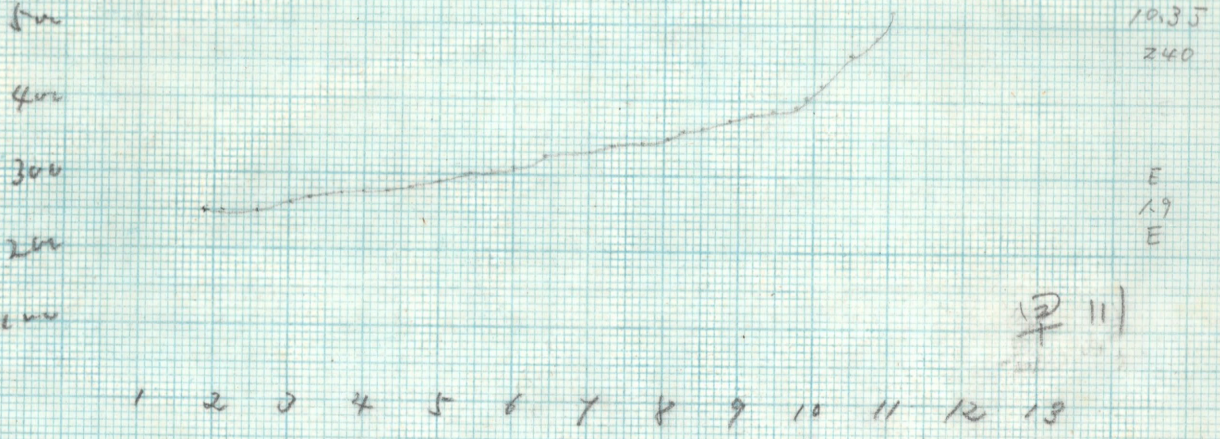
W-No 703 22.4.12
1650~1705



W-No 704 22. 4. 12.
1745~1800

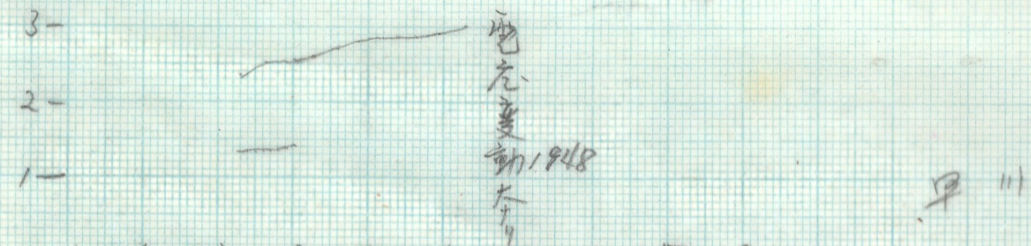


W-No 705 22. 4. 12.
1850~1900

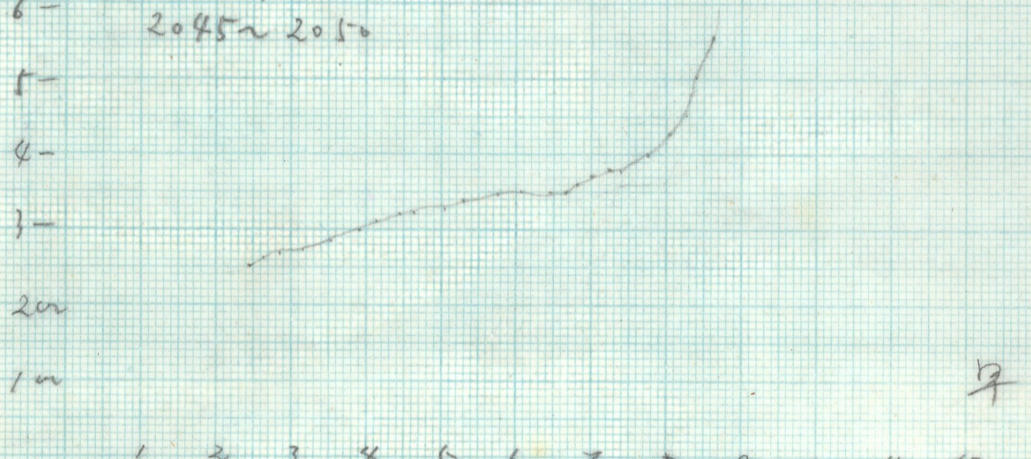


00329

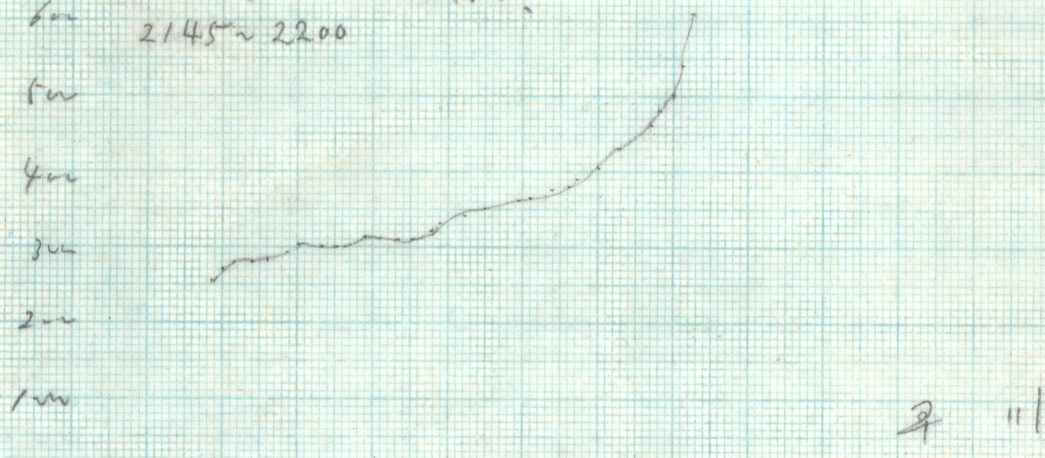
W-N 6706 22. 4. 12.
1945~1950



W-N 6707 22. 4. 12.
2045~2050



W-N 6708 22. 4. 17.
2145~2200



0035:0

W-No 709 22. 4. 12.

7m 2245~2300

600
500
400
300
200
100

2300 電光遠動大丁

[ ]C
[ ]C

C
[ ]C
[ ]C

早 川

1 2 3 4 5 6 7

W-No 710 22. 4. 13

7m 2345~00.00

600
500
400
300
200
100

7.7H
2.90H

19.0 E
2.5H 2.0 E

早 川

1 2 3 4 5 6 7 8 9 10 11 12 13

W-No 711 22. 4. 13.

7m 00.45~01.00

600
500
400
300
200
100

7.9
2.90

3.2
1.2
1.2

20.0
2.5

沢井

W-No 712 22. 4. 13.

7m 0145~0155

600
500
400
300
200
100

7.5
2.80

20.7 E
2.8 1.1 E

沢井

1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7

06331

W~V0 713 22.4.13.
7m 0245~0255 沃村
6m
5m
4m
3m
2m
1m
2.0
260
E
1.5
E
17.9
2.6
1 2 3 4 5 6 7 8 9

W~V0 714 22.4.18.
7m 0350~0405
6m
5m
4m
3m
2m
1m
6.7
300
E
1.4
E
16.0
2.4
沃 村

8m W~V0 715 22.4.18
0445~0500
7m
6m
5m
4m
3m
2m
1m
7.2
270
E
1.8
E
18.1
2.5
1 2 3 4 5 6 7 8 9 10 11 12 13 14

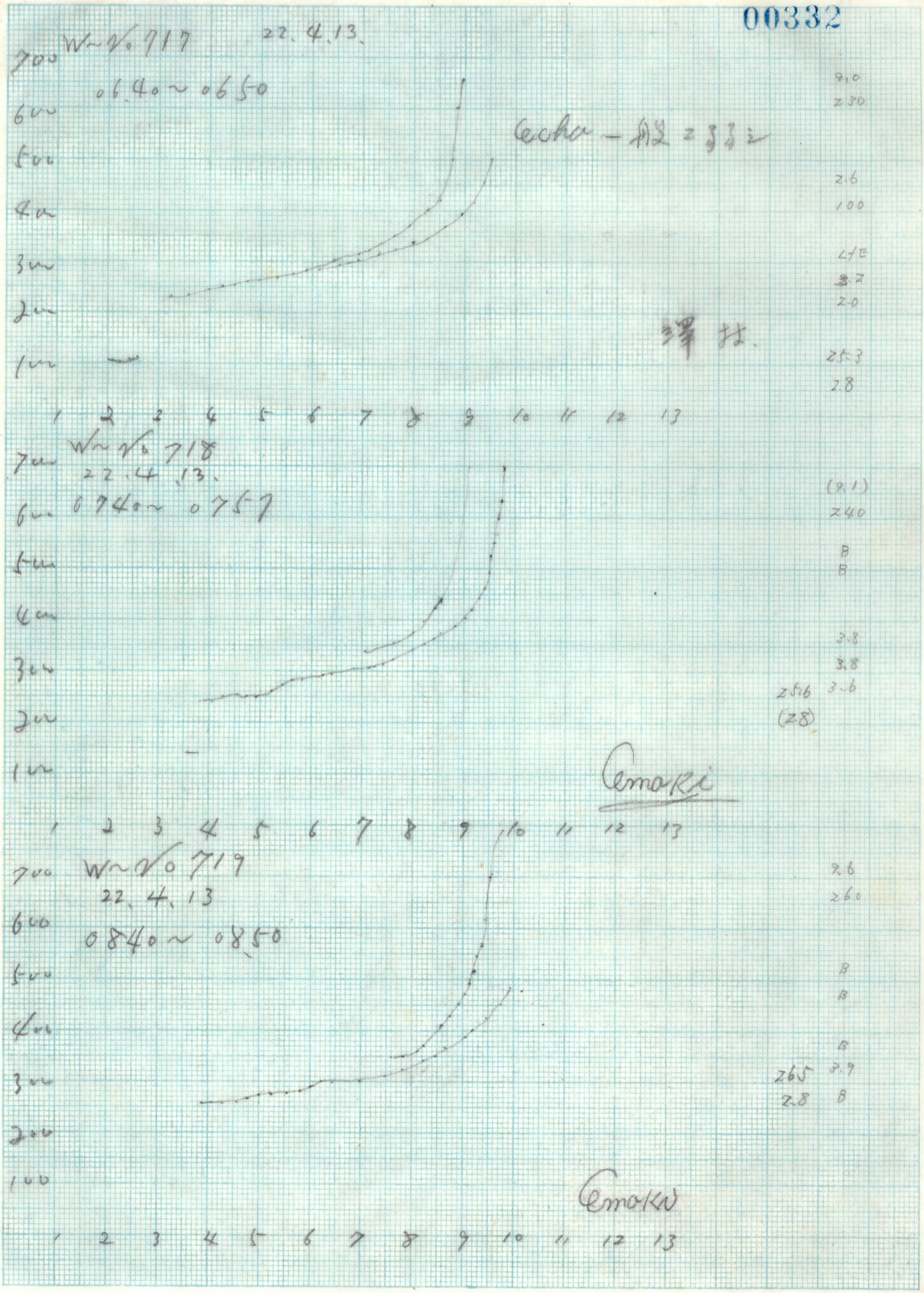
沃 村

7m W~V0 716 22.4.13.
0555~0610
6m
5m
4m
3m
2m
1m
8.2
280
2.5
(120)
<1E
2.6
2.1
23.1
2.8
10
1 2 3 4 5 6 7 8 9 10 11 12

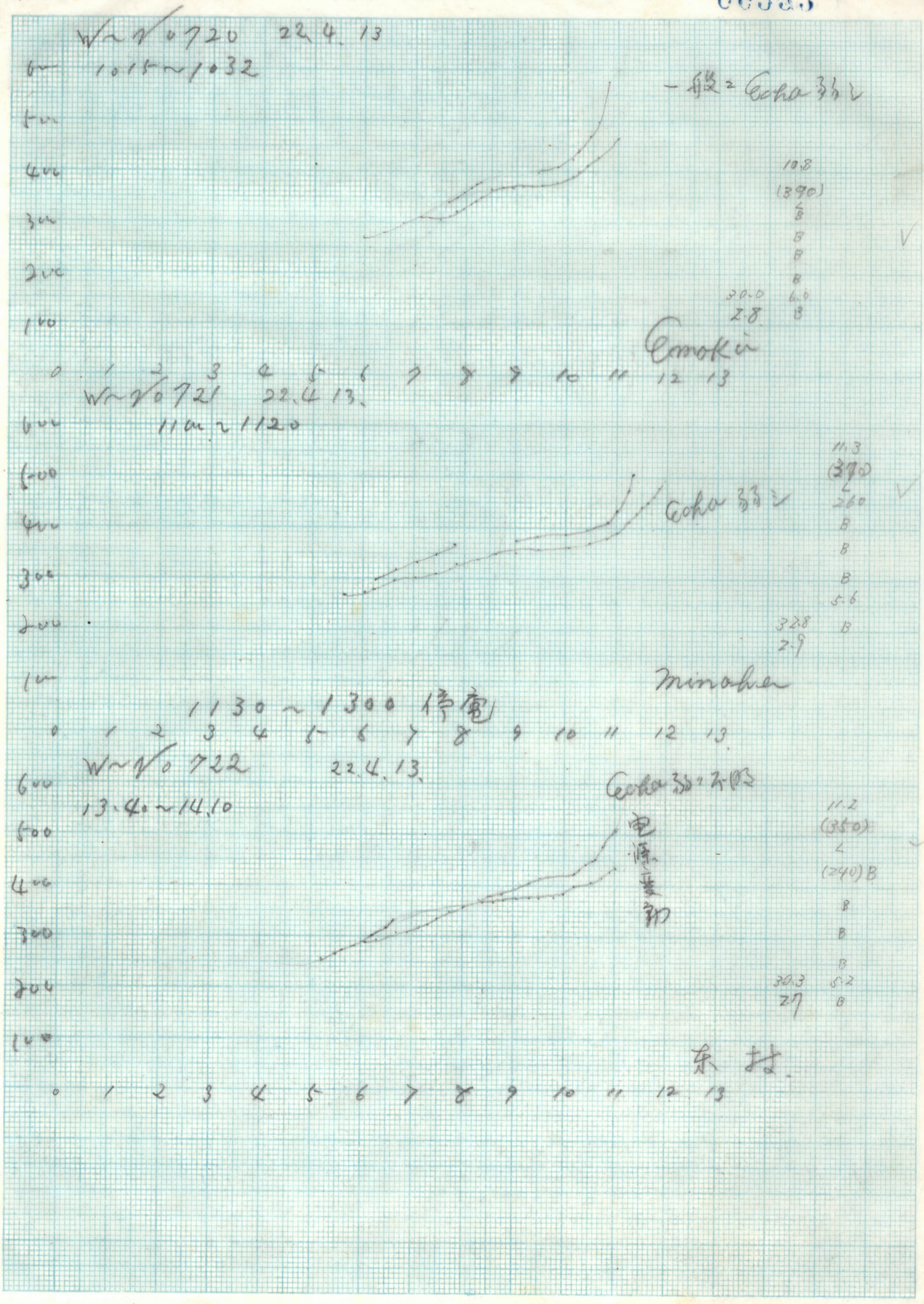
電充変動大

沃 村

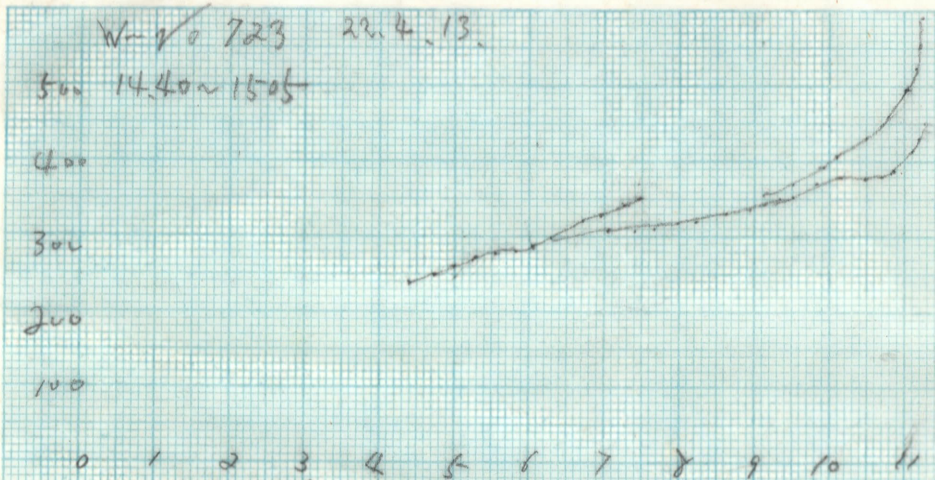
00332


Wn No 717
22.4.13.
0640~0650
Echo
澤井.
Wn No 718
22.4.13.
0740~0757
Emoto
Wn No 719
22.4.13
0840~0850
Emoto

00333

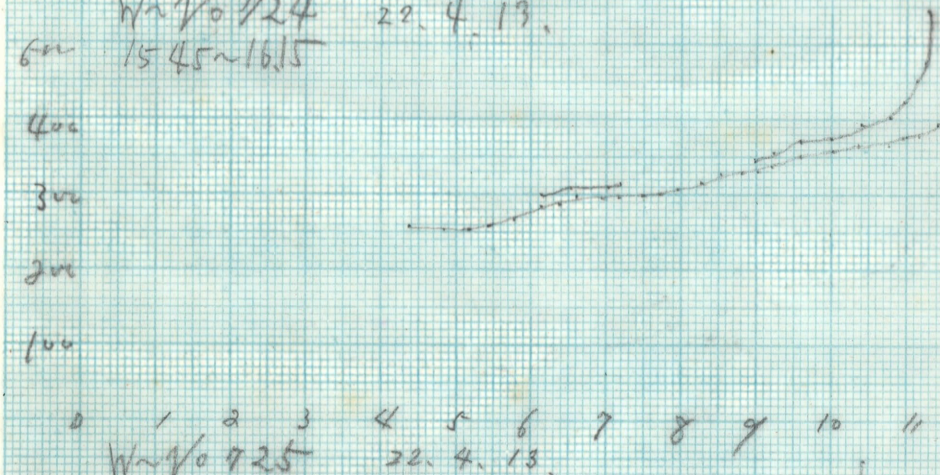

Wネ0720 22.4.13
1015~1032
一般 Goka 行
10.8
(390)
4
B
B
B
30.0 4.0
2.8 B
Gmoka
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Wネ0721 22.4.13
1100~1120
11.3
370
4
260
B
B
B
5.6
328 B
2.9
Goka 行
Minohara
1130~1300 停電
0 1 2 3 4 5 6 7 8 9 10 11 12 13
Wネ0722 22.4.13
13.40~14.10
Goka 行
11.2
(350)
4
(240) B
B
B
B
30.3 5.2
2.7 B
東村
0 1 2 3 4 5 6 7 8 9 10 11 12 13

W-No 723 22.4.13.
14.40~15.05



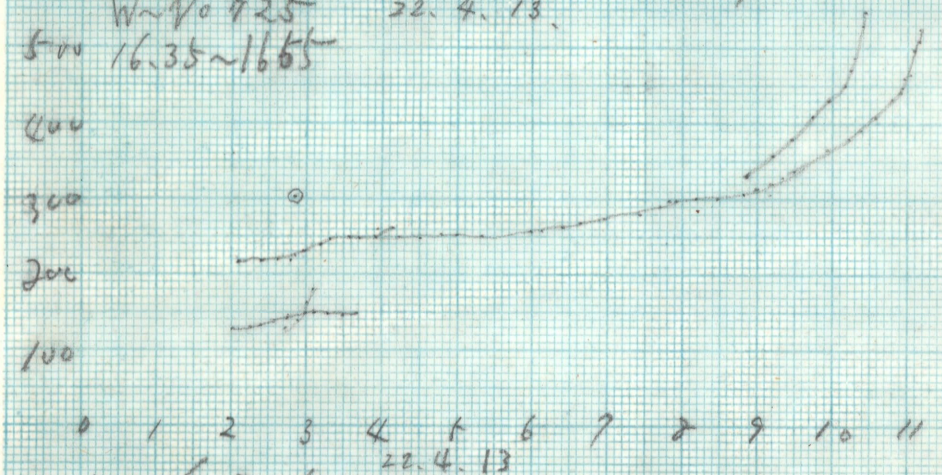
11.2
350
B
B
B
B
4.4
30.9
B
3.0

W-No 724 22.4.13.
15.45~16.15



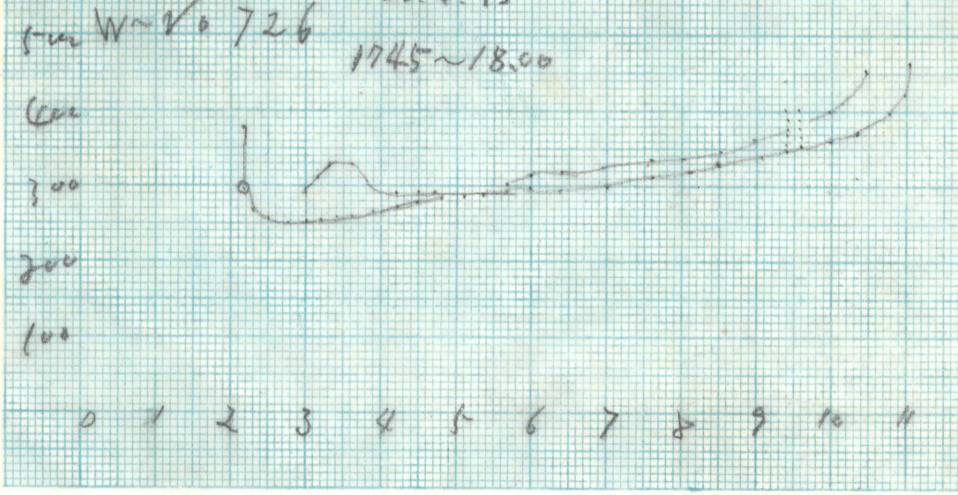
11.3
310
250
B
B
B
4.4
33.0
2.9
B

W-No 725 22.4.13.
16.35~16.55



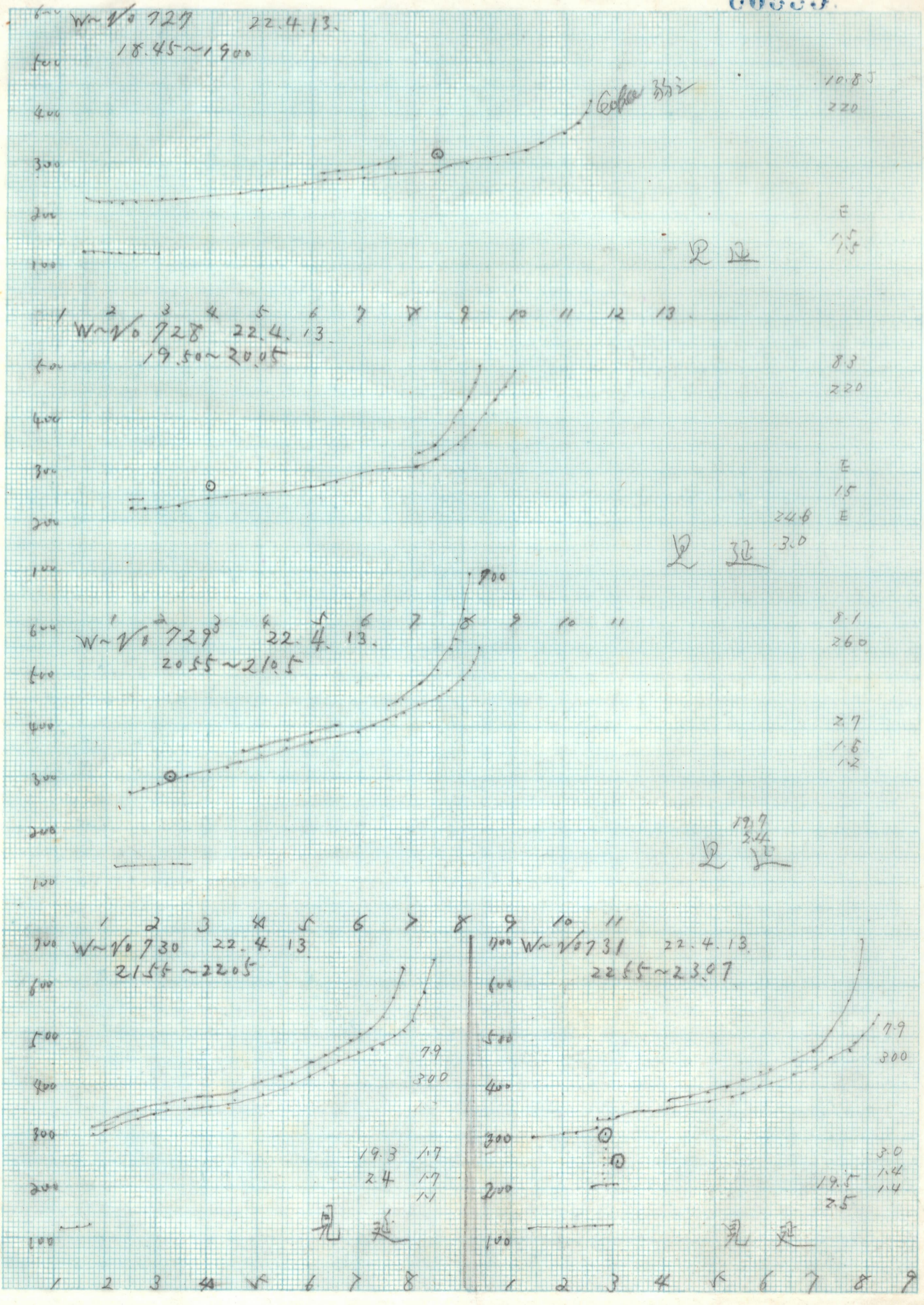
10.4
220
A
A
3.7
2.1
2.0
30.5
2.9

W-No 726 22.4.13.
17.45~18.00

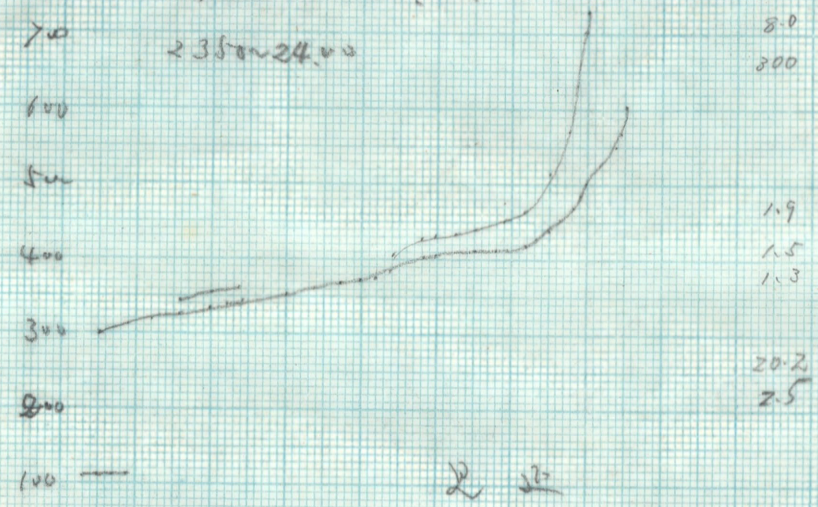


10.5
250
2.2
E
E
2.2
E
30.8
2.9

00335.

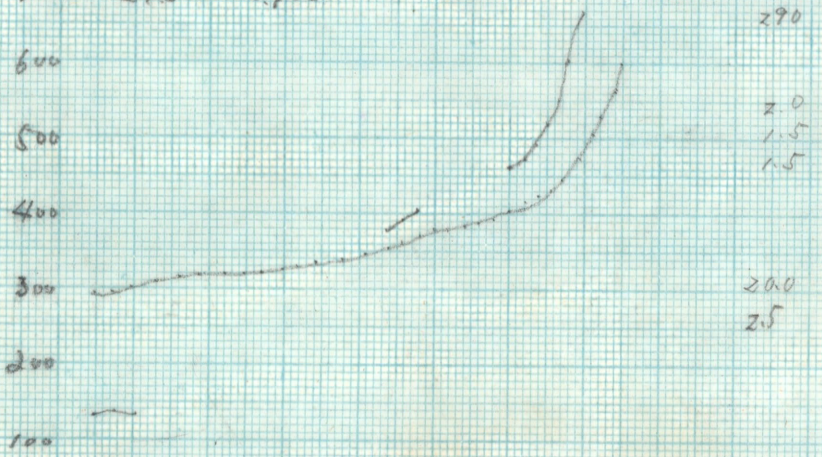

W~V0 727 22.4.13.
18.45~19.00
Coffee 33ℓ
10.8
220
E
1.5
1.5
W~V0 728 22.4.13.
19.50~20.05
8.3
220
E
1.5
24.6
3.0
E
W~V0 729 22.4.13.
20.55~21.05
8.1
260
2.7
1.6
1.2
19.7
3.4
W~V0 730 22.4.13.
21.55~22.05
7.9
300
19.3
2.4
1.7
1.7
W~V0 731 22.4.13.
22.55~23.07
7.9
300
3.0
19.5
2.5
1.4
1.4

W~V0732 22.4.13.



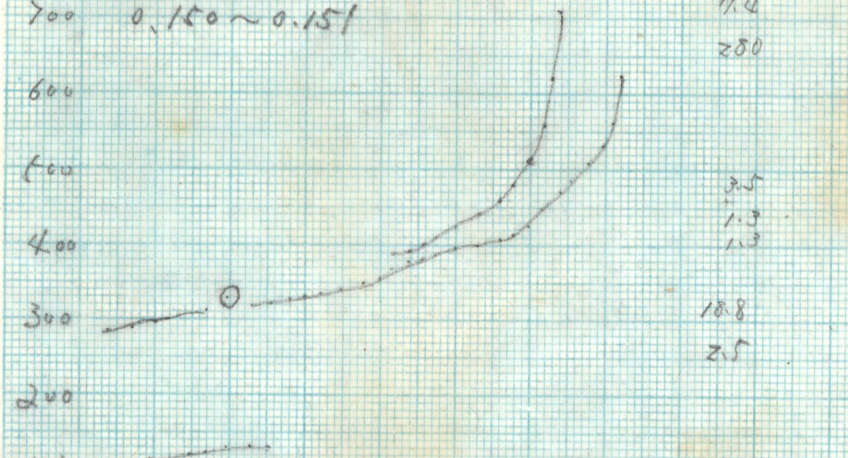
1 2 3 4 5 6 7 8 9 10

W~V0733 22.4.14



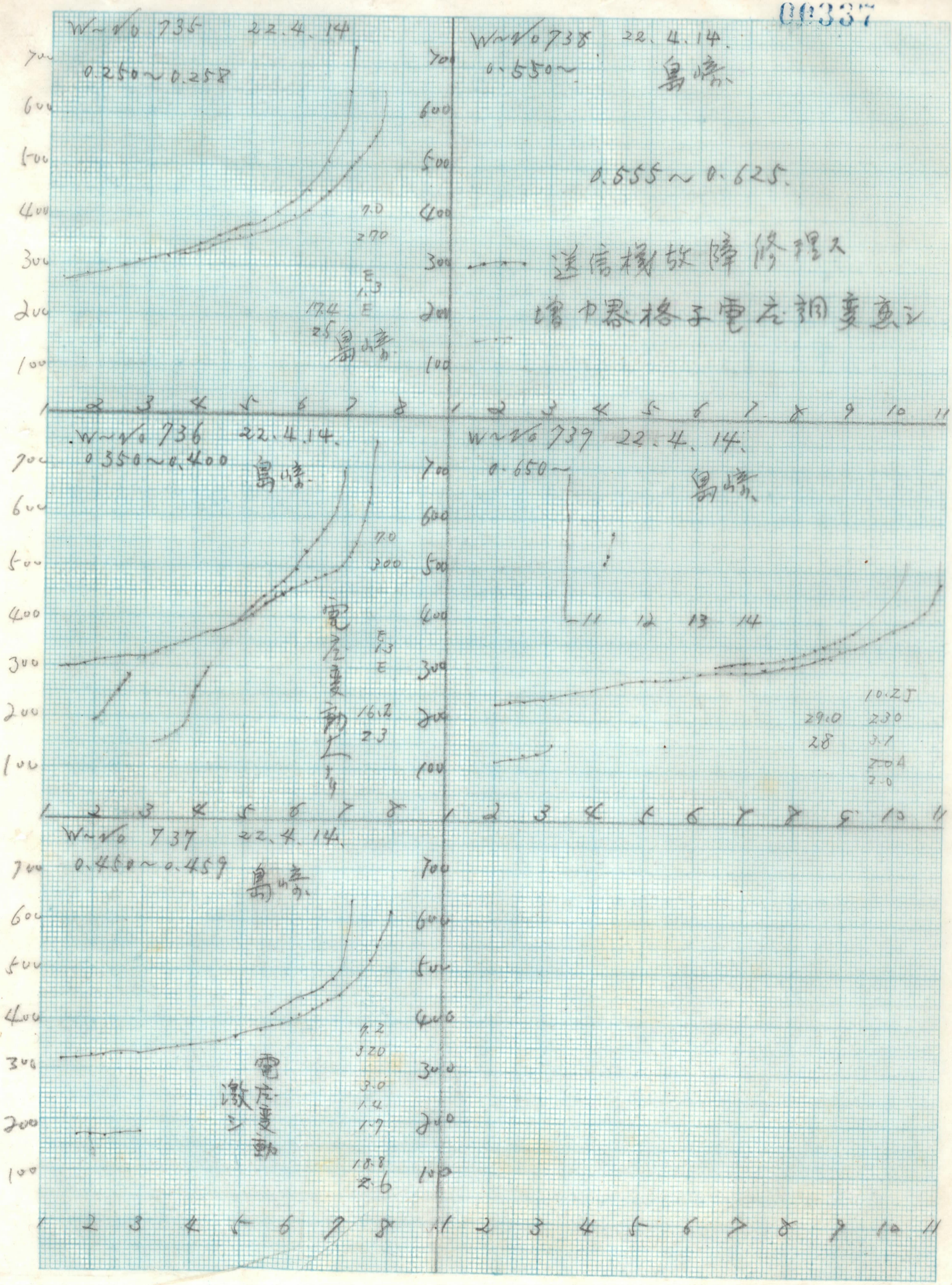
1 2 3 4 5 6 7 8 9

W~V0734 22.4.14



1 2 3 4 5 6 7 8 9 10 11

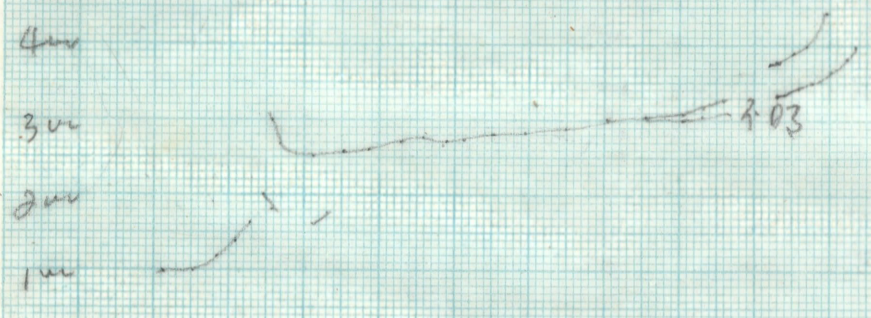
00337


W～#0 736 22.4.14
0.250～0.258
W～#0 738 22.4.14.
0.550～
0.555～0.625.
送信機故障修理ス
増巾器格子電圧調整ス
W～#0 736 22.4.14.
0.350～0.400
電圧変動
W～#0 739 22.4.14.
0.650～
W～#0 737 22.4.14.
0.460～0.459
電圧変動

00338

W-No 740　22. 4. 14

0.745~0.800

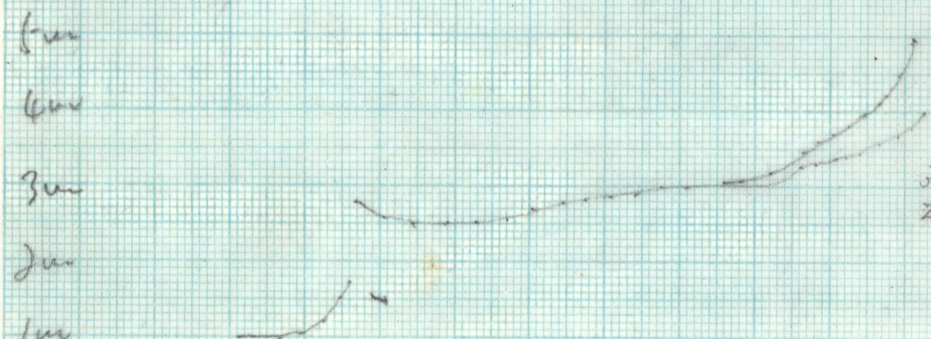


11.0
270
∠
250
3.3
100
∠Fe
3.6
2.1
33.0
3.0

沃井

W-No 741　22. 4. 14

0.845~0.900



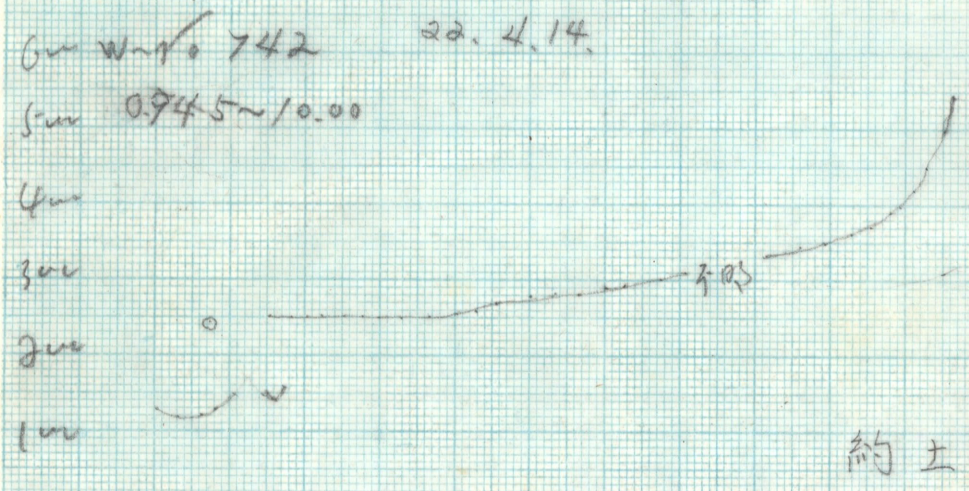
11.1
250
3.6
100
4.1
3.7
2.1

沃井

電源電流変動大

W-No 742　22. 4. 14

0.945~10.00



11.9J
270
∠
250
(3.8)3
11.0
3.8
3.5
2.0

沃井

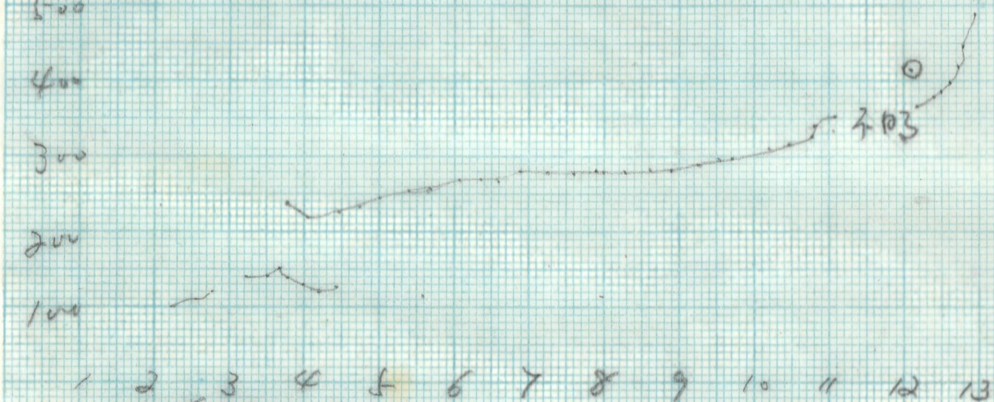
電源電流変動大

約 ± 20~30 Volt

00339

W~No 743 22. 4. 14.

10.40 ~ 11.00



12.3 J
260
L
220
37
100
44.4
3.8
2.2

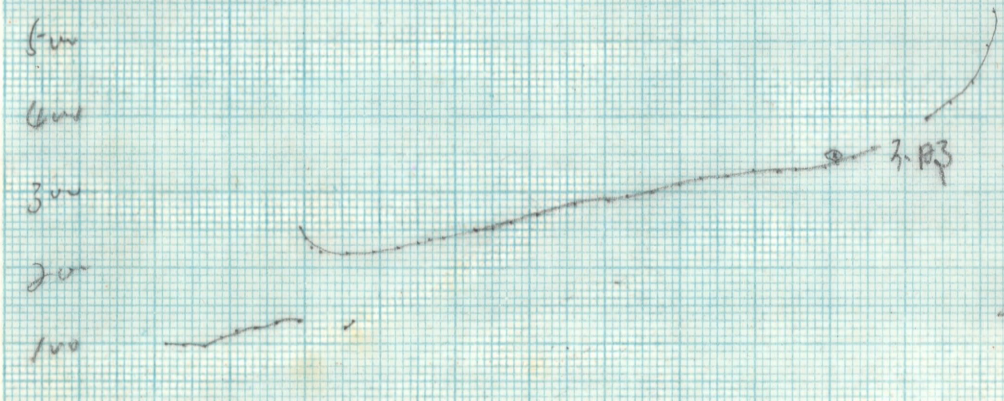
電源変動大

双井

1 2 3 4 5 6 7 8 9 10 11 12 13 14

W~No 744 22. 4. 14.

11.45 ~ 11.55



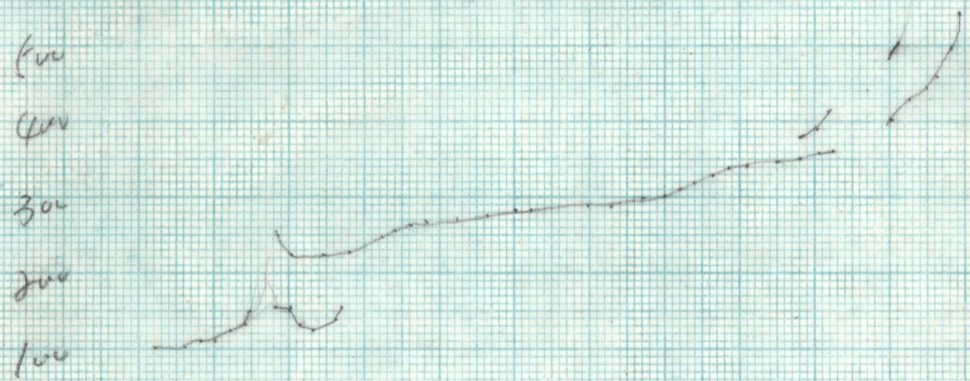
12.5
220
38
100
4.6
3.9
2.1

双井

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

W~No 745 22. 4. 14.

12.45 ~ 12.55



12.3
260
L
220
38
100
34.2
28
4.6
3.8
2.2

沢井

1 2 3 4 5 6 7 8 9 10 11 12 13 14

W~N0 746　　22. 4. 14.

600　1340~1350

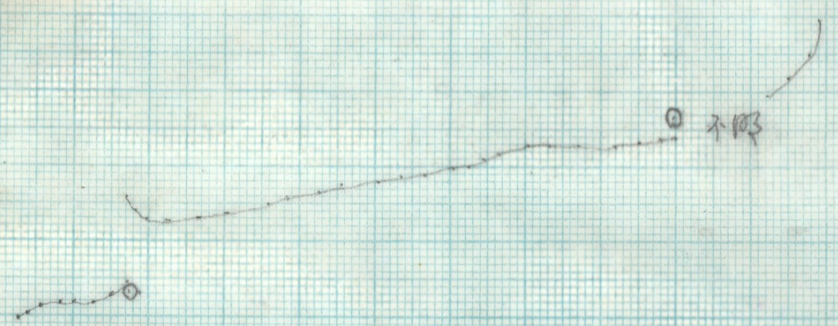
500

400

300

200

100



12.25
2.60
4
2.0
3.7
9.0

4.5
3.7
2.3

三峯村

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

W~N0 747　　22. 4. 14.

600　1455~1507

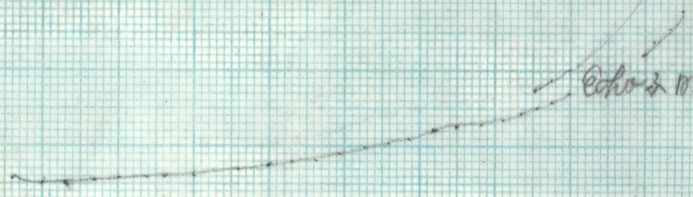
500

400

300

200

100



(12.2)B
2.50

B
B

3.25
2.8
B
3.6
B

島峠

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

W~N0 748　　22. 4. 14.

600　1550~1600

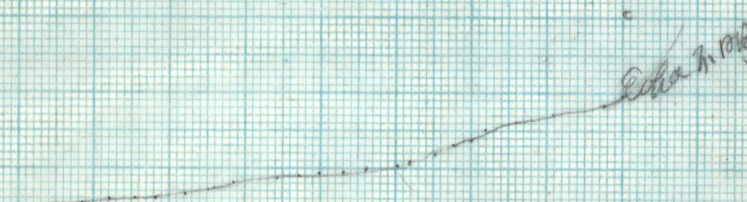
500

400

300

200

100



(11.3)5
2.50

A
A

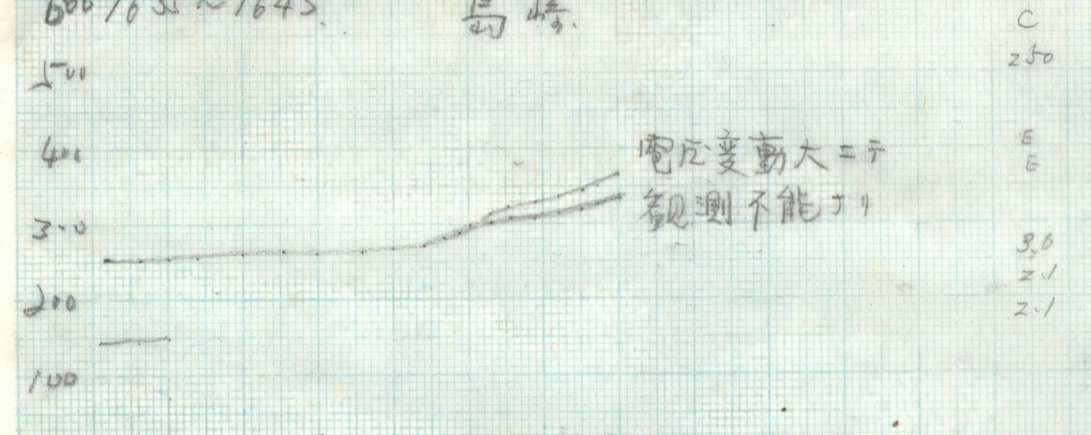
3.4
3.0
2.0

島峠

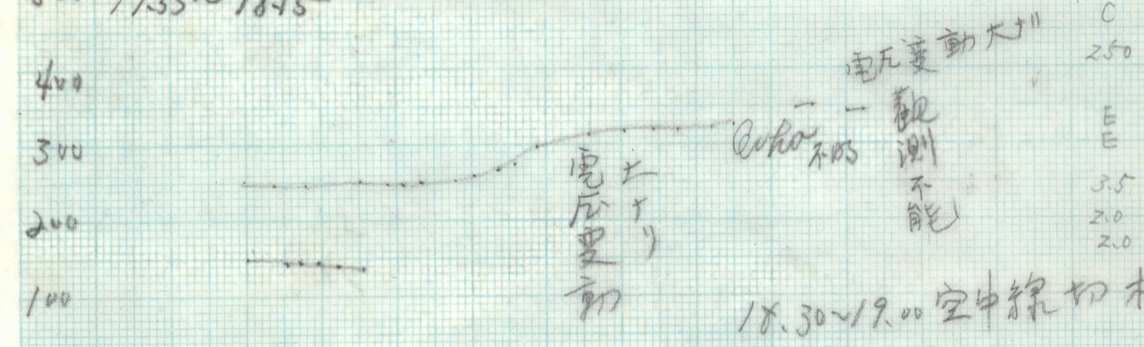
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

00341

W~N0749 22.4.14.
600 1635~1643. 鳥崎.

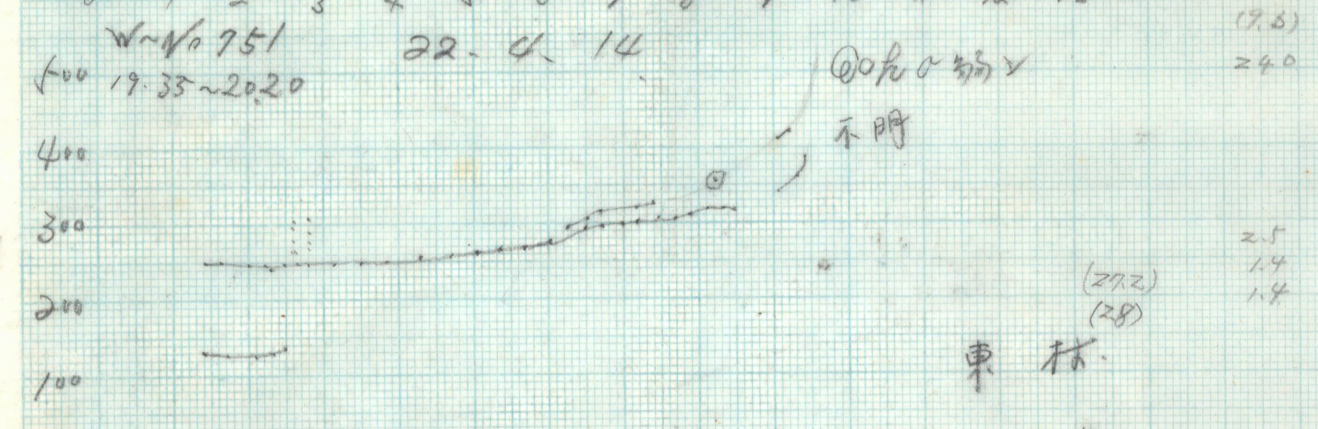


W~N0750 22.4.14.
500 1755~1815

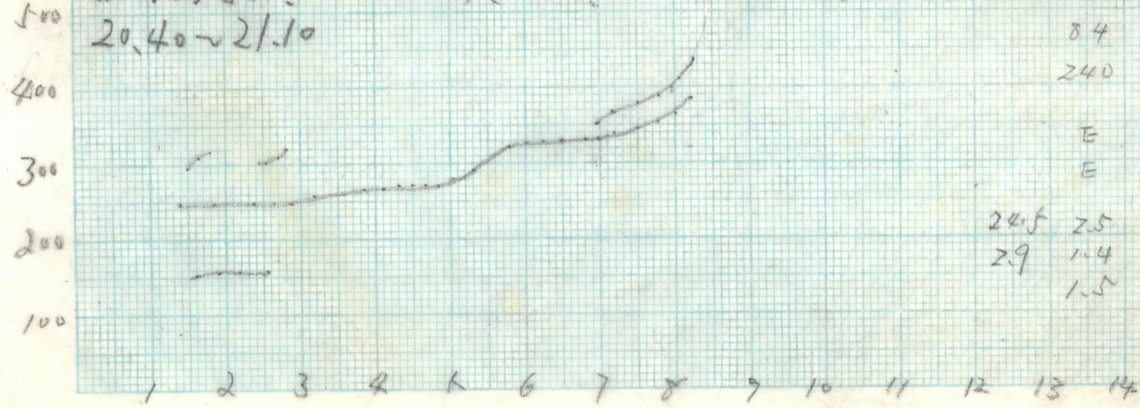


18.30~19.00 空中線切換器故障

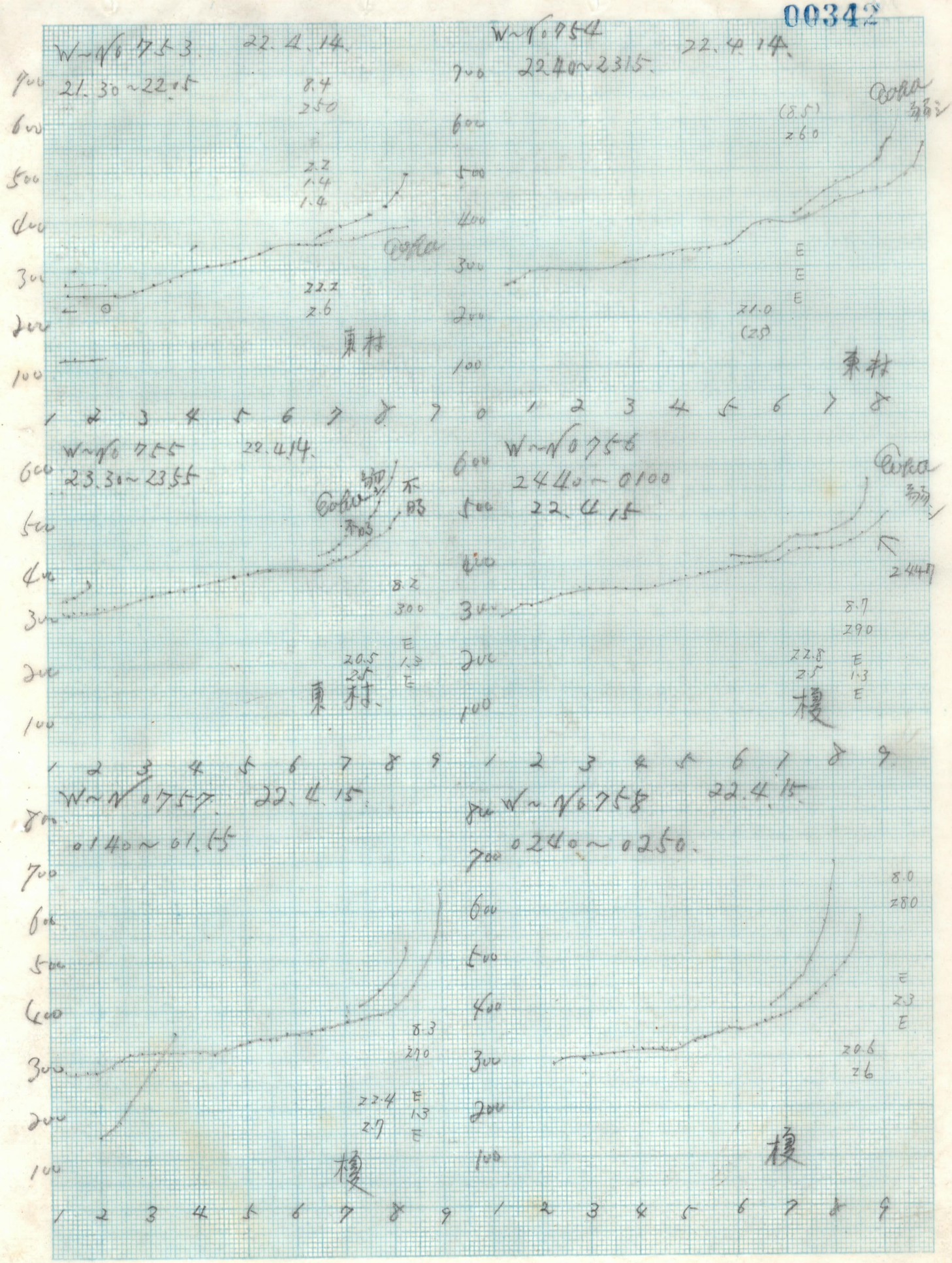
W~N0751 22.4.14.
500 19.35~20.20



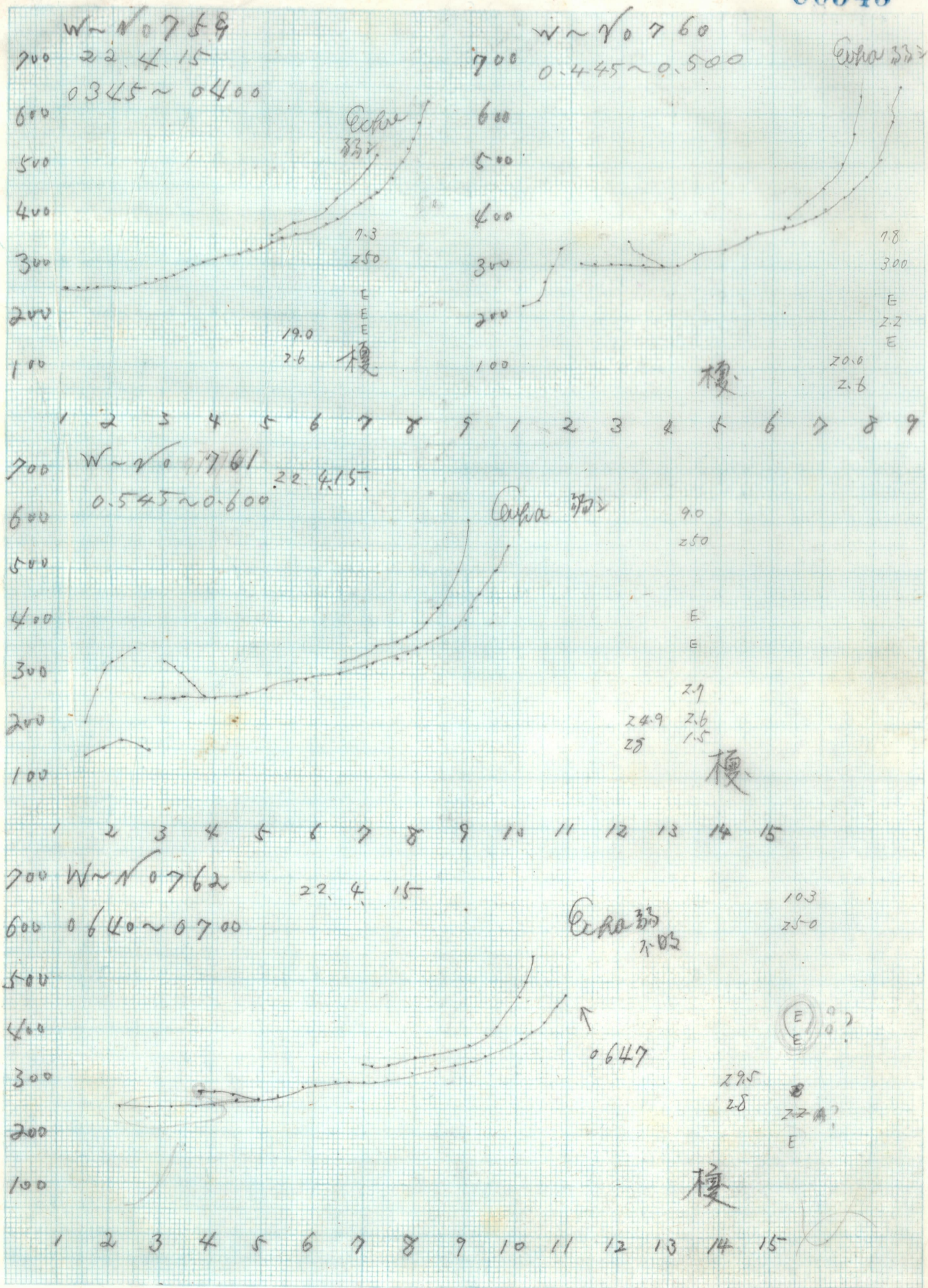
W~N0752. 22.4.14.
500 20.40~21.10



00342

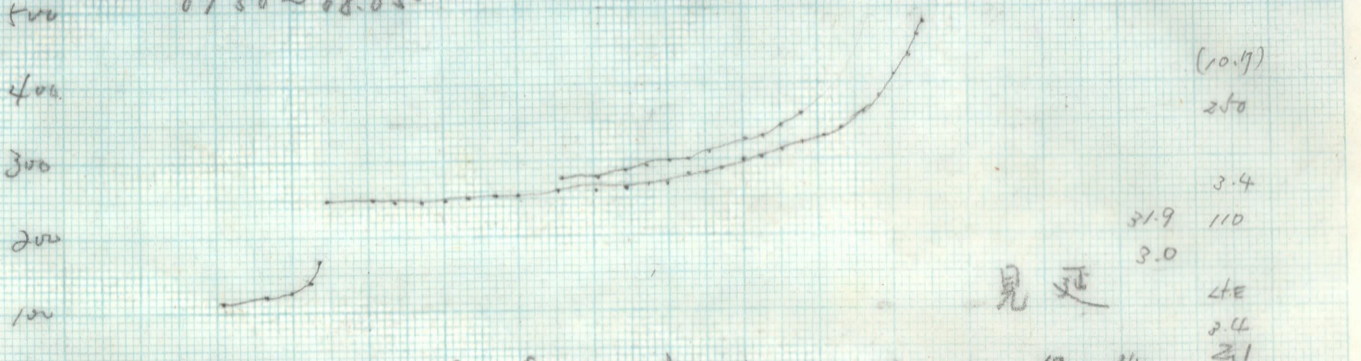

W~N0753
22.4.14
21.30~22.05
W~N0754
22.4.14
22.40~23.15
W~N0755
22.4.14
23.30~23.55
W~N0756
22.4.14
24.40~01.00
W~N0757
22.4.15
01.40~01.55
W~N0758
22.4.15
02.40~02.50
東村
榎

00343

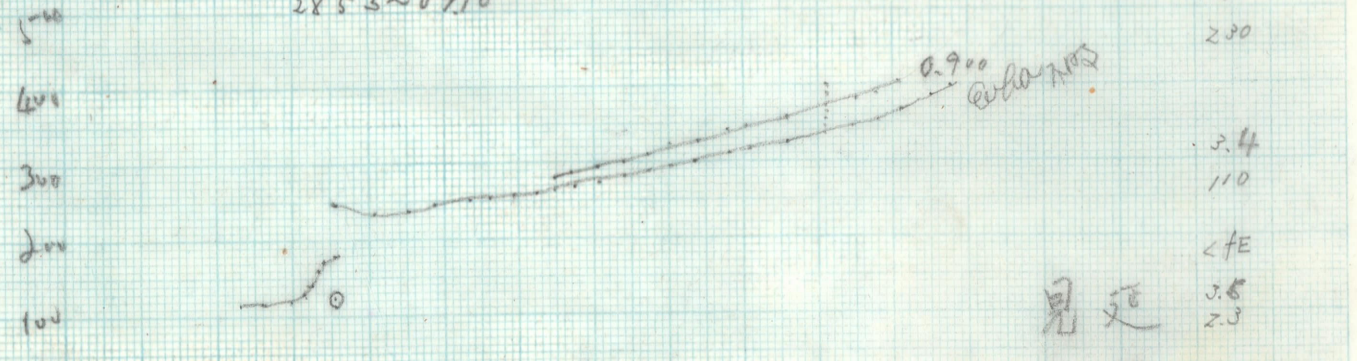

W~N0758
22.4.15
0345~0400
Echo 33%
7.3
250
19.0
2.6
楼
W~N0760
0.445~0.500
Echo 33%
1.8
300
20.0
2.6
楼
W~N0761
22.4.15
0.545~0.600
Echo 33%
9.0
250
2.7
24.9
2.6
1.5
楼
W~N0762
22.4.15
0640~0700
Echo 33%
10.3
25.0
0647
2.95
2.8
楼

00344

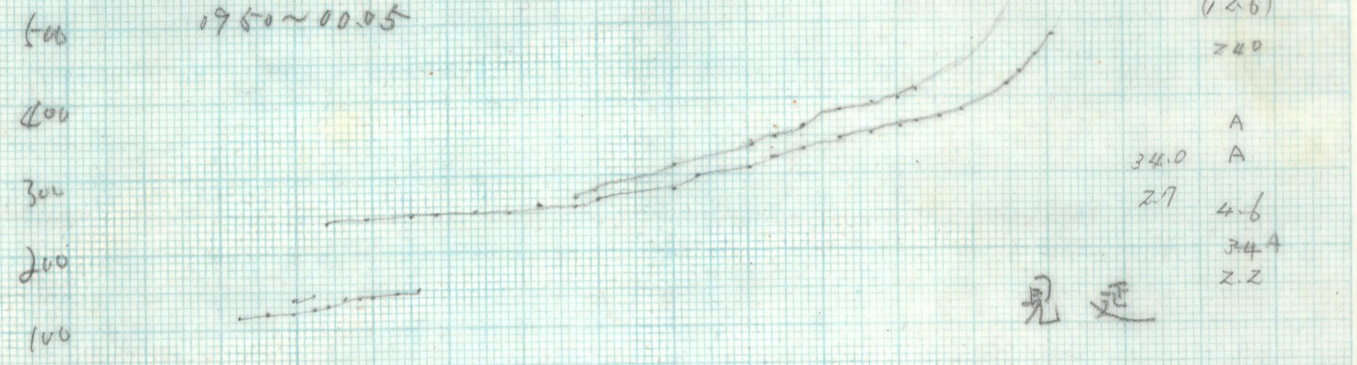
W-No 763 22.4.15
0750~0805



W-No 764 22.4.15
2853~0910



W-No 765 22.4.15
0950~0005



W-No 766 22.4.15
1050~

C

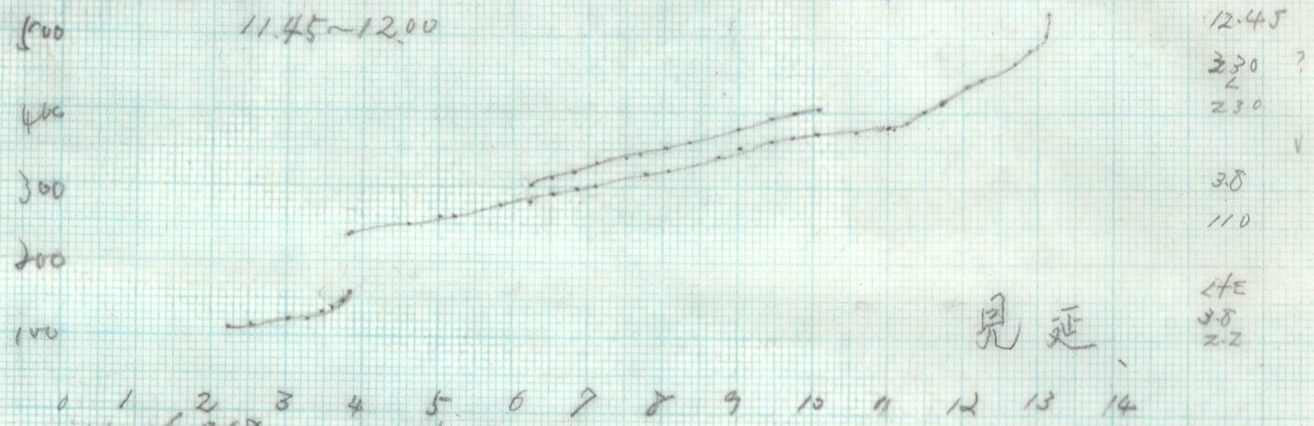
1055~1140 故障2



00345

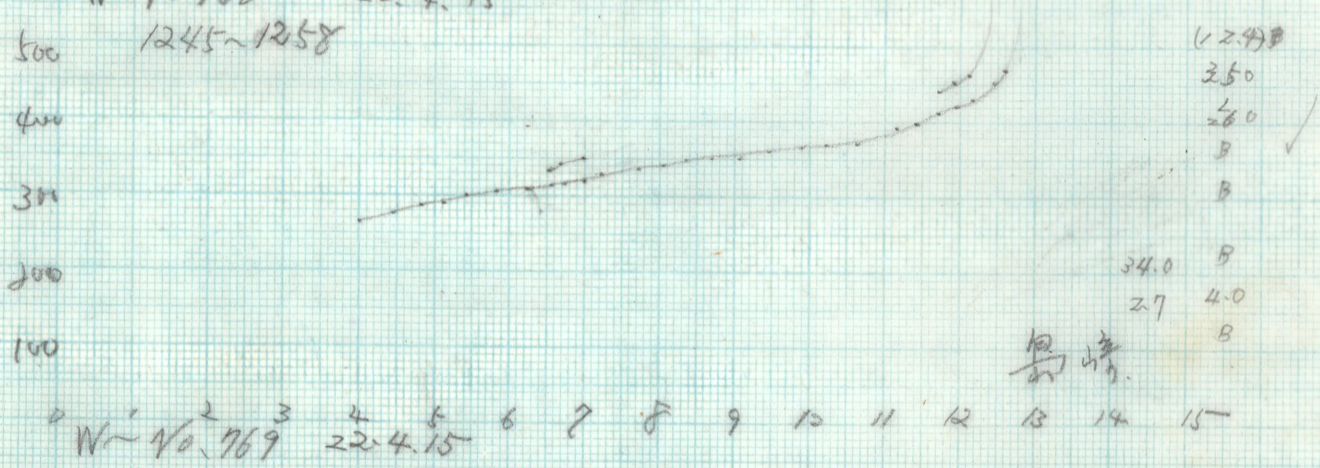
W~No 767 22.4.15.

11.45~12.00



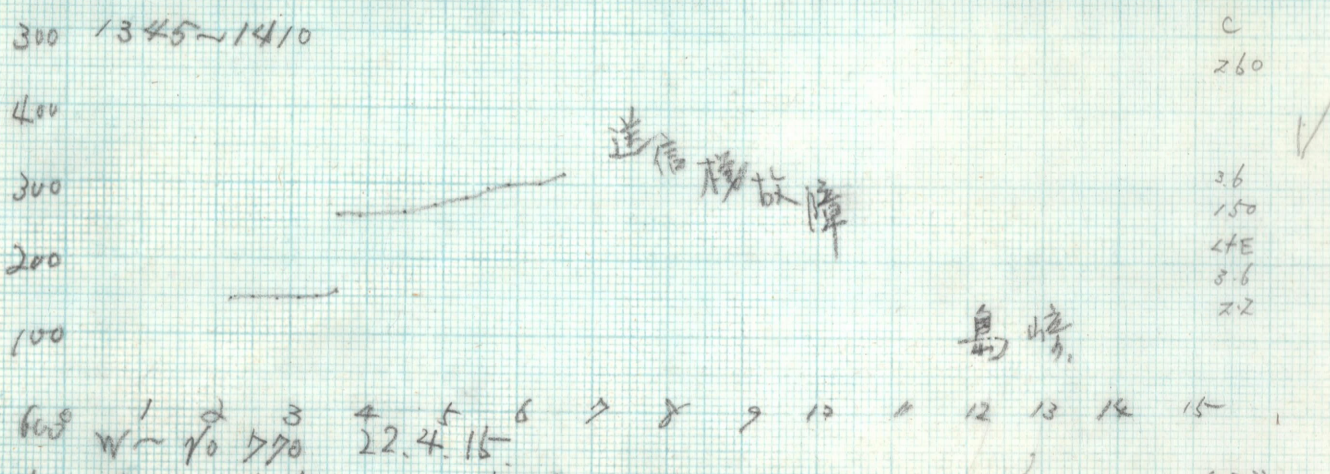
W~No 768 22.4.15

12.45~12.58



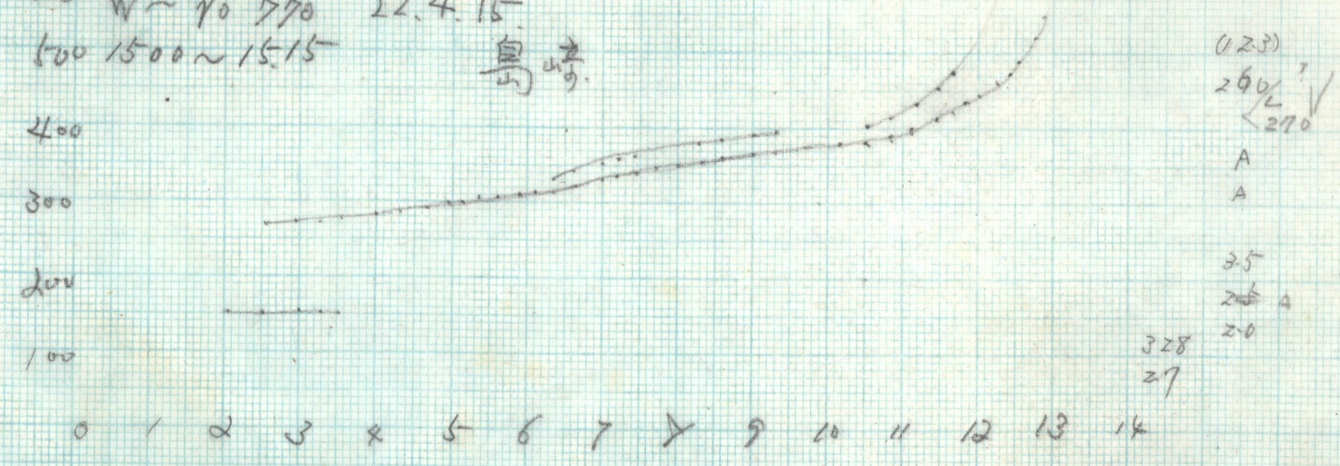
W~No 769 22.4.15

13.45~14.10



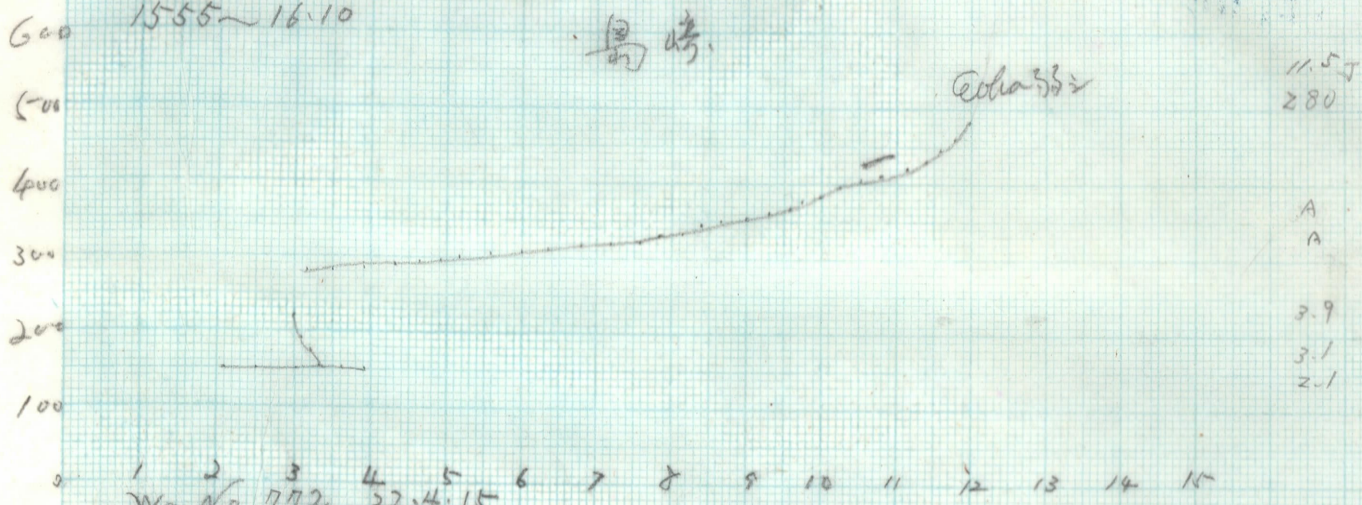
W~No 770 22.4.15

15.00~15.15

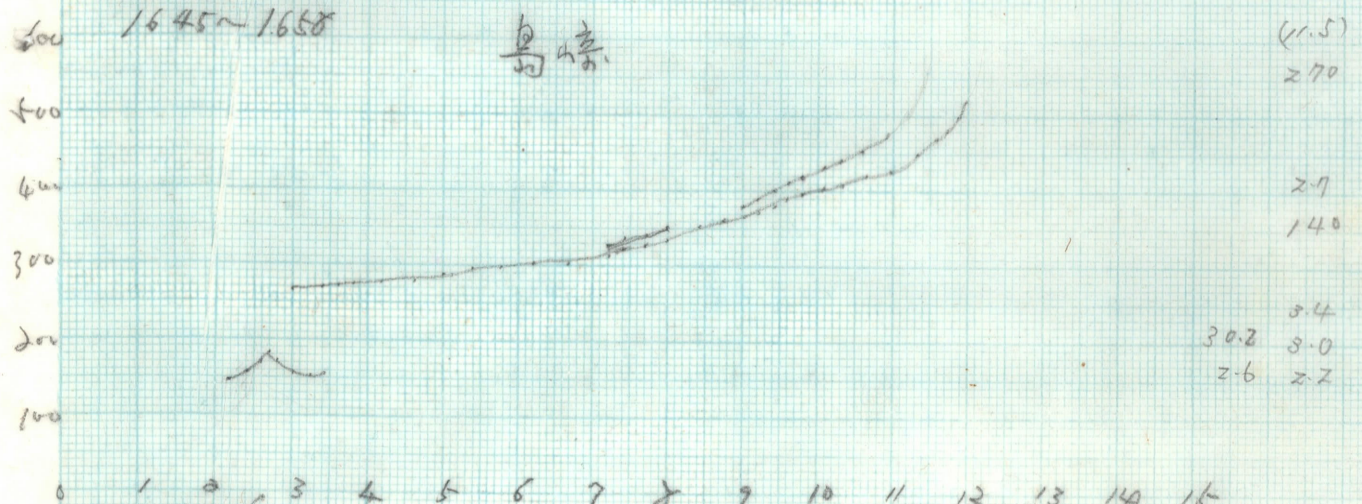


00346

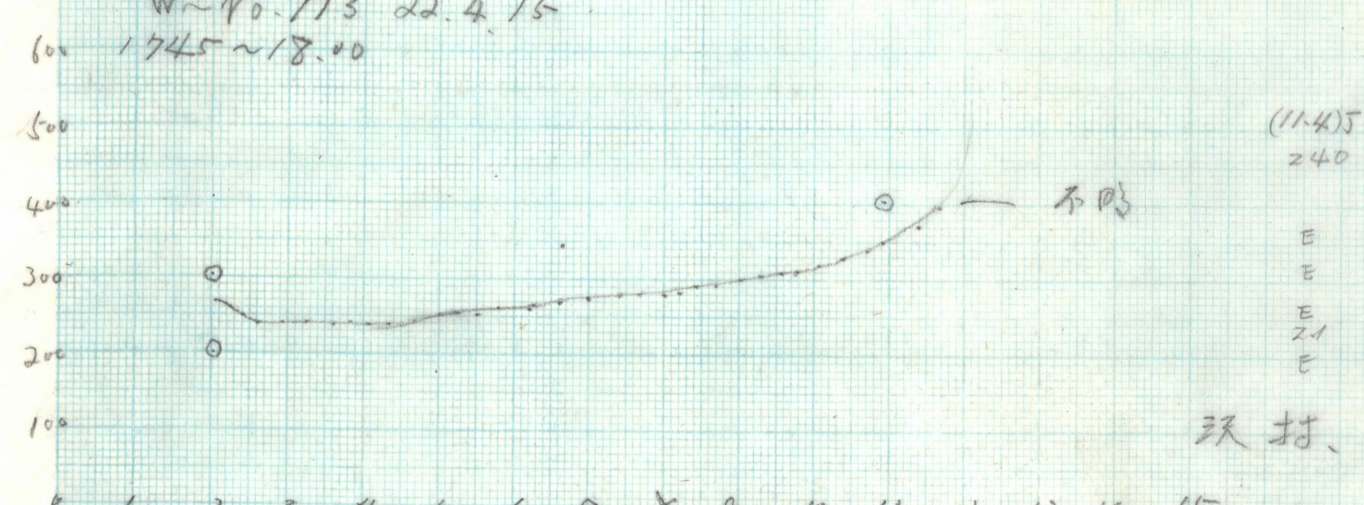
W～No.771 22.4.15
15.55～16.10



W～No.772 22.4.15
16.45～16.58

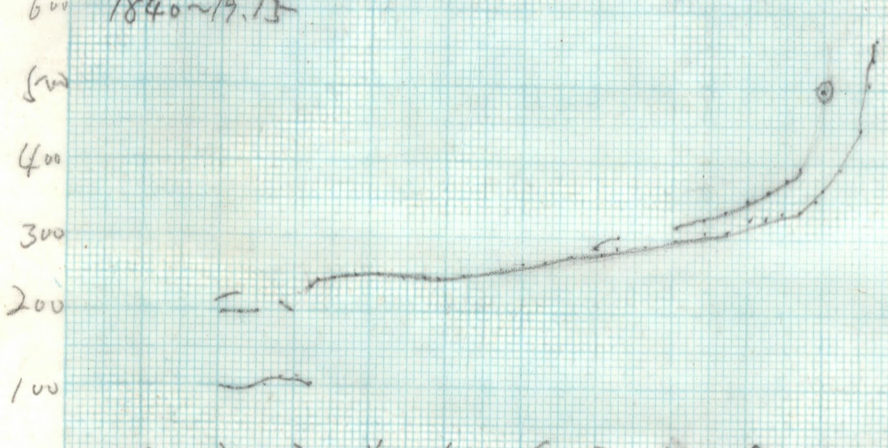


W～No.773 22.4.15
17.45～18.00



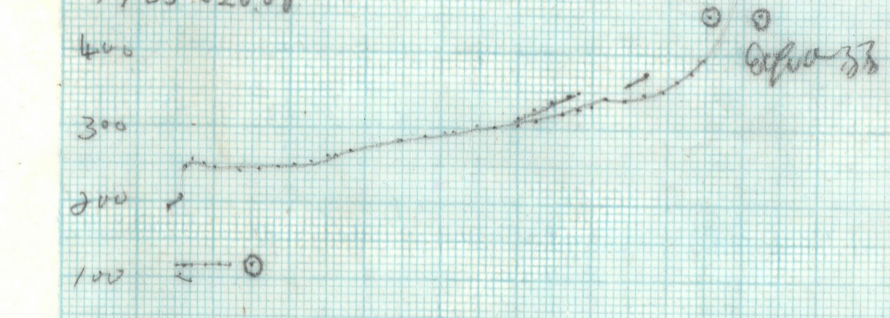
00347

W-No774 22.4.15
1840~19.15



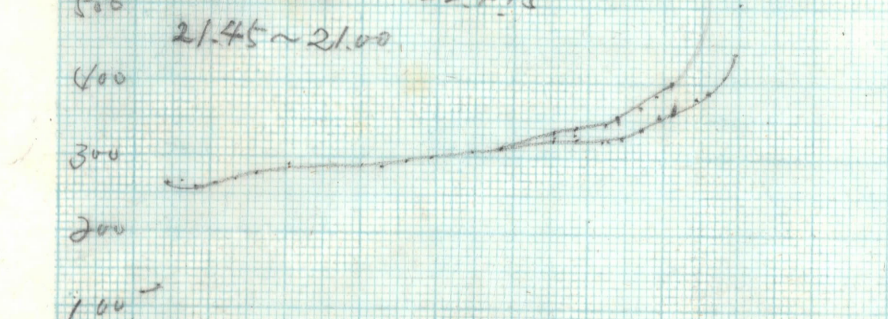
(10.1)
(Z20)A
3.2
30.7 A
3.0 Z.0
東村
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 (8.3)J
Z40

W-No775 22.4.15.
1935~20.05



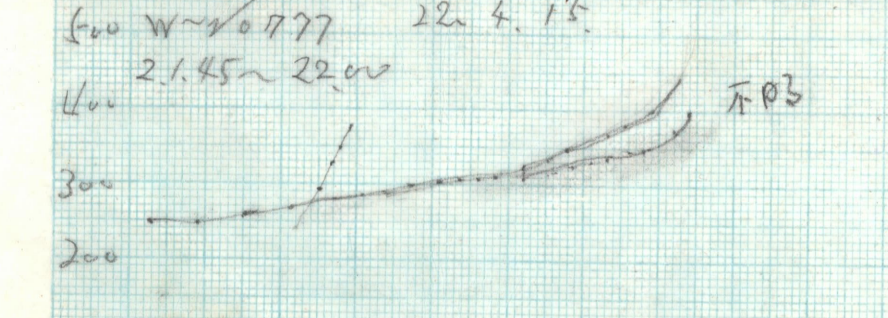
Offset 33 ・ 不明
Z.2
1.6
1.5
東村
1 2 3 4 5 6 7 8 9 10 11 12

W-No776 22.4.15
2145~21.00



(8.6)
Z50
E
1.4
1.1
Z5.0
Z.9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

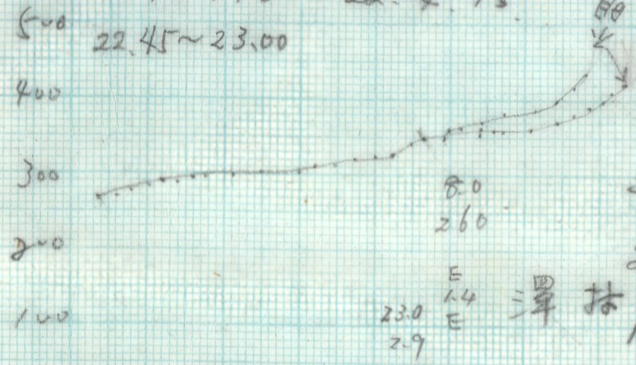
W-No777 22.4.15.
2145~22.00



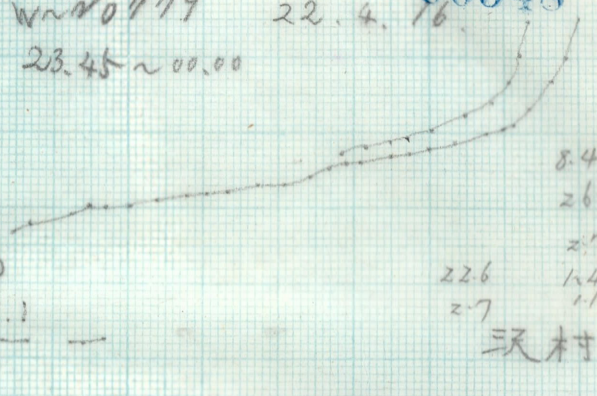
不明
8.5
Z50
Z6
Z4.1 1.3
Z.8 1.5
1 2 3 4 5 6 7 8 9 10 11 12

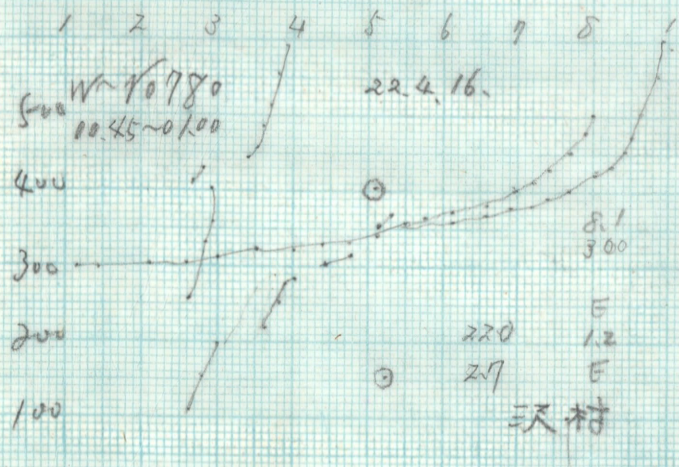
00348

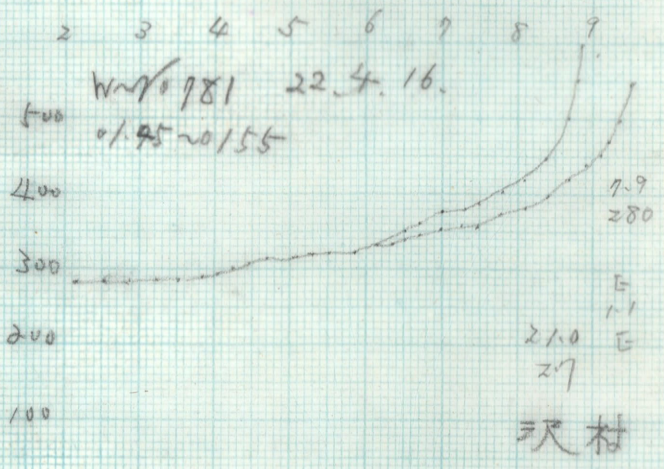
W～No 778 22. 4. 15.
22.45～23.00

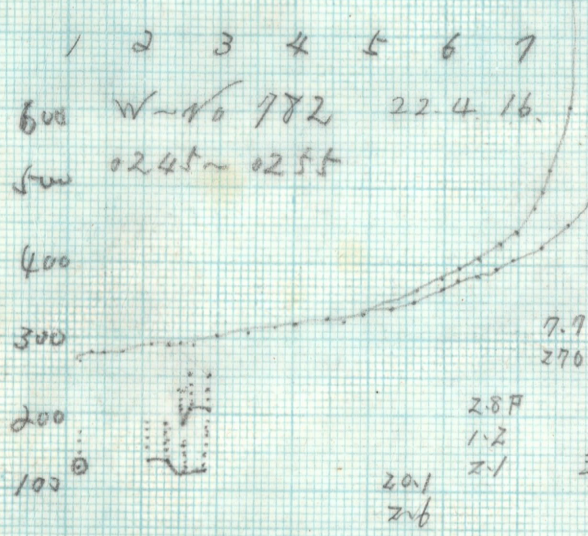


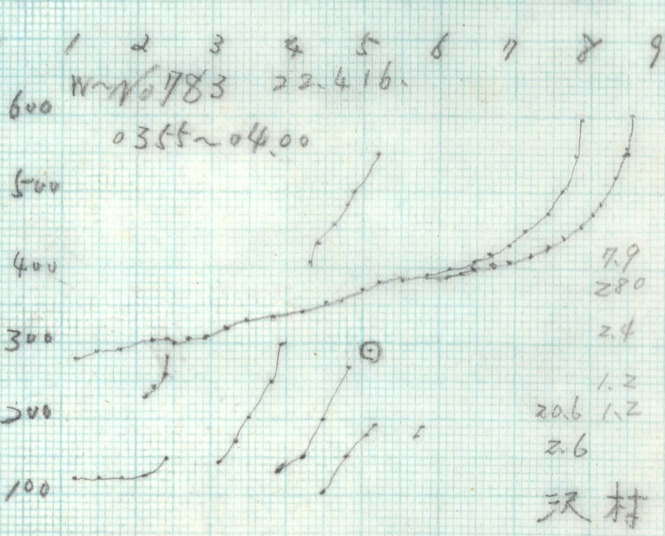
W～No 779 22. 4. 16.
23.45～00.00





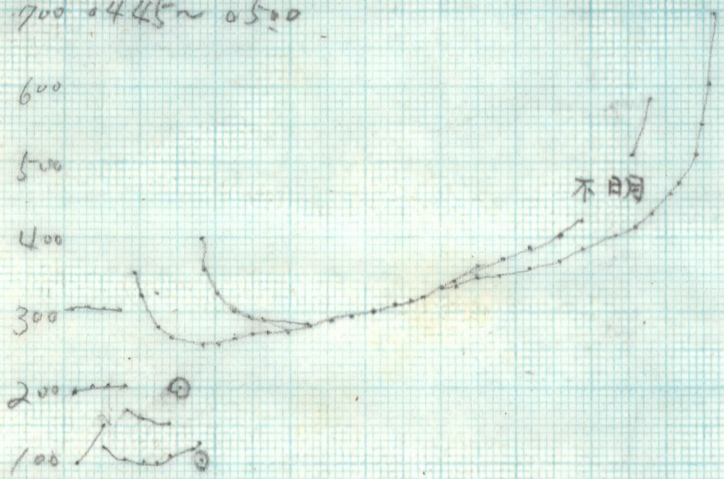






00349

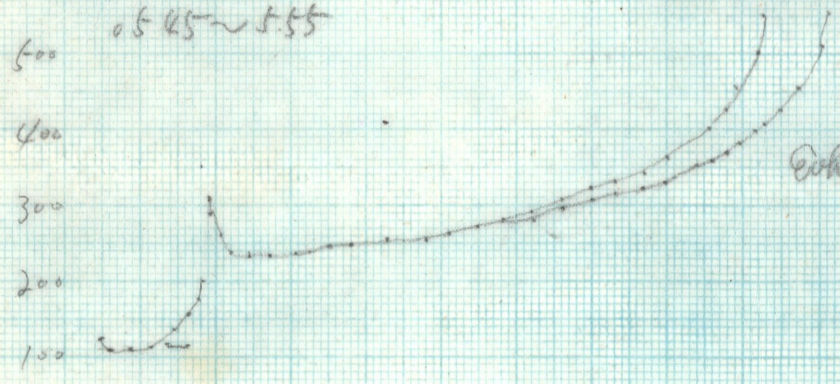
W～No 784　22.4.16.
0445～0500



8.8
2.60
2.8
1.9
1.2
沢村
23.2
2.6

1 2 3 4 5 6 7 8 9 10

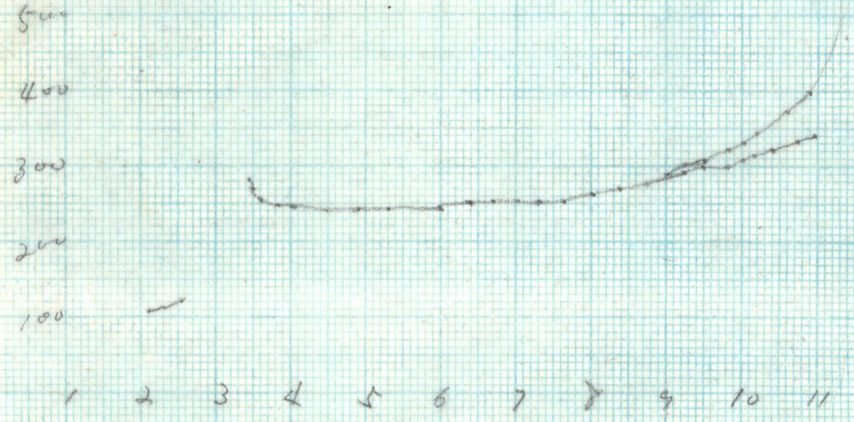
W～No 785　22.4.16.
0545～0555



10.3
2.80
2.8
1.10
Ecka 33 2.6
2.9
1.5
29.4
28
沢村

1 2 3 4 5 6 7 8 9 10 11 12 13 14

W～No 786　22.4.16
0695～0700

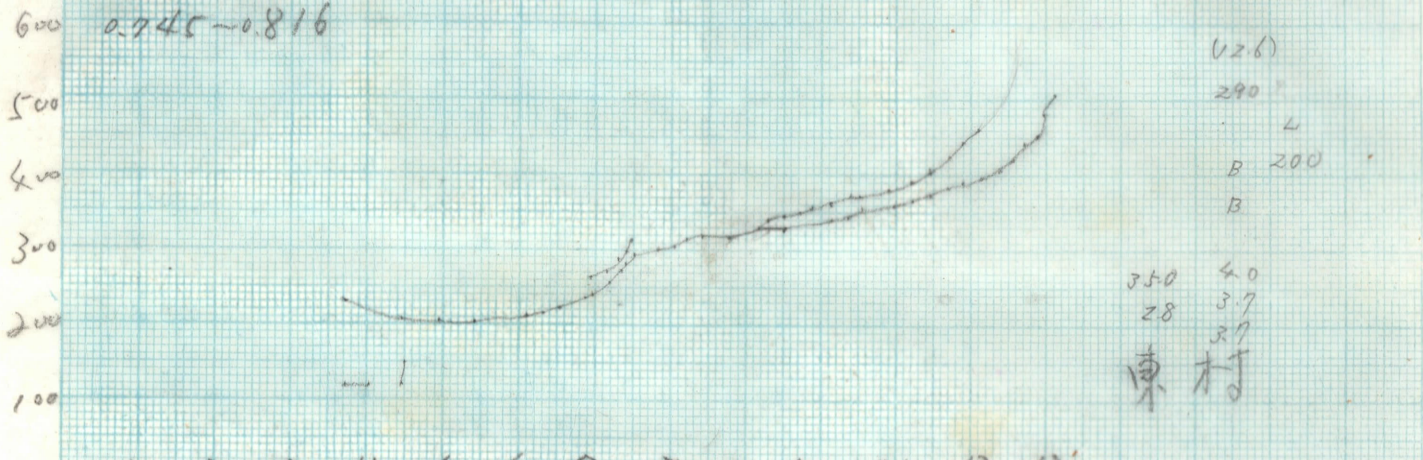


(1.3)B
2.40
B
1.10
34.7
3.1
4.4E
3.4
沢村 2.1

1 2 3 4 5 6 7 8 9 10 11 12 13 14

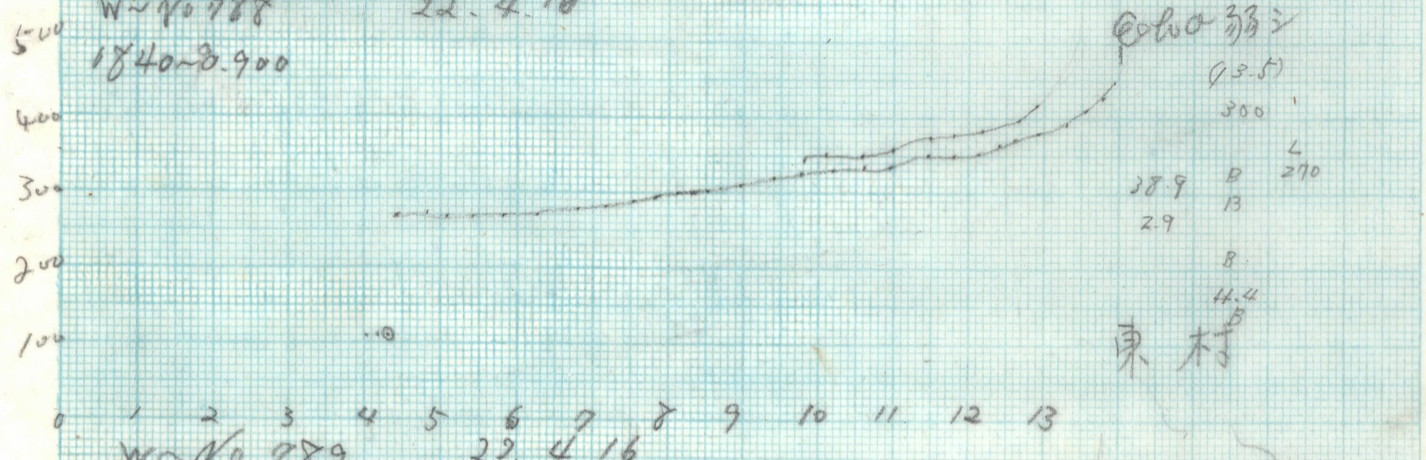
00350

W~No787 22.4.16
0.745~0.816



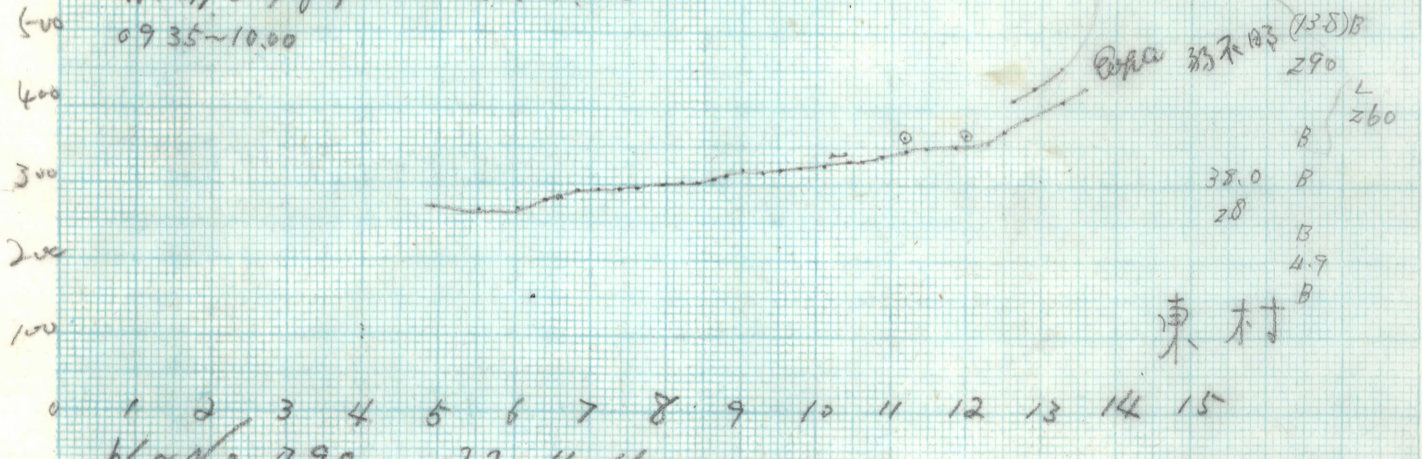
(12.6)
290
L
200
B
B
35.0 4.0
2.8 3.7
3.7
東村

W~No788 22.4.16
1840~3.900



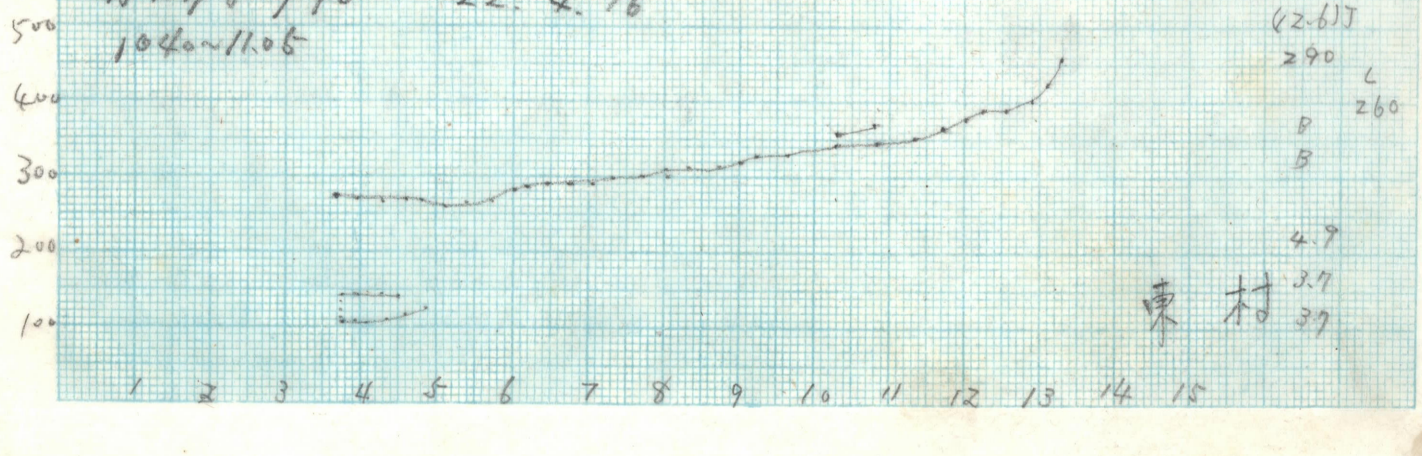
Colo 羽子
(13.5)
300
L
270
38.9 B
2.9 13
8
44.4
東村

W~No789 22.4.16
0.935~10.00



Colo 羽子時 (13.5)B
290
L
260
B
38.0 B
2.8
B
4.7
B
東村

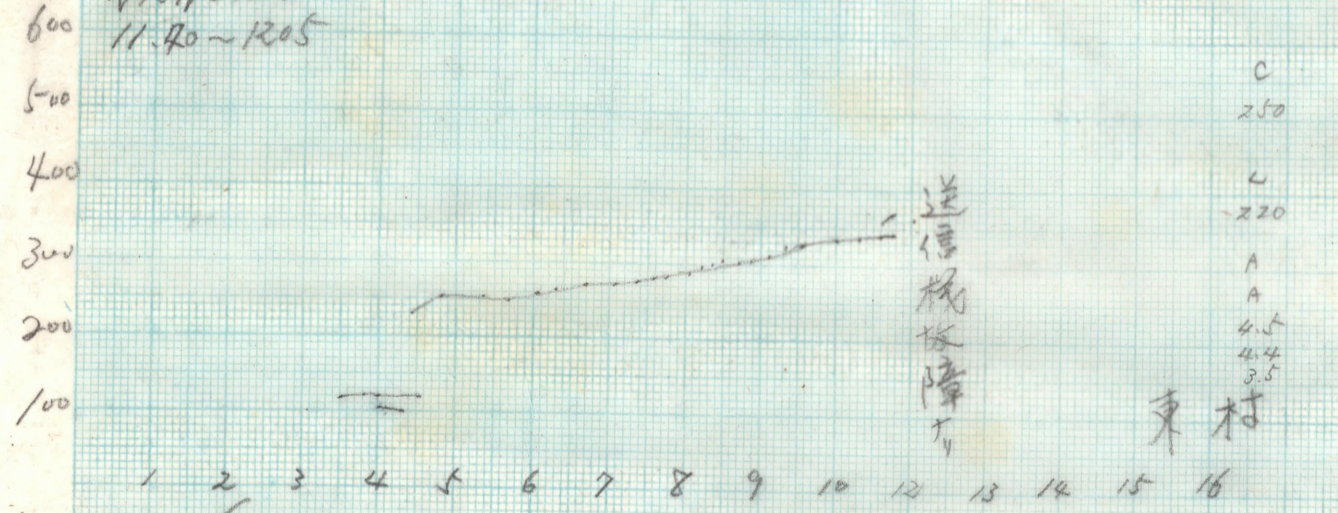
W~No790 22.4.16
10.40~11.05



(12.6)J
290
L
260
B
B
4.7
3.7
3.7
東村

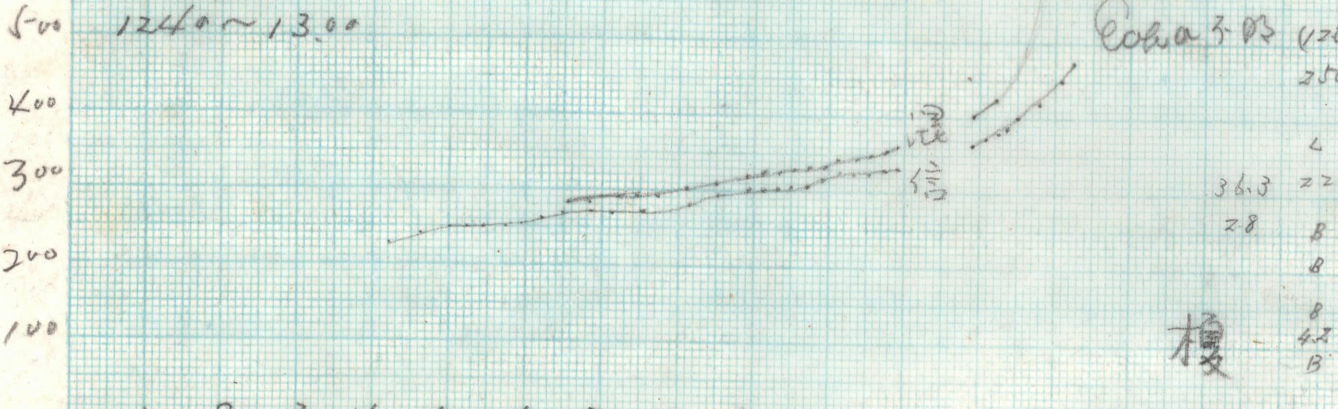
00351

W~No.791 22.4.16.
11.40~12.05



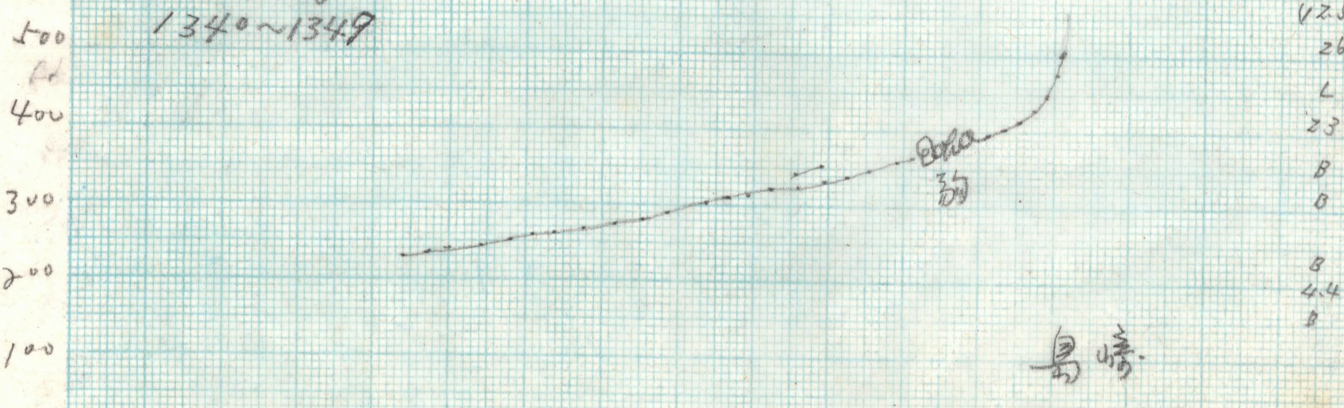
C
250
L
220
A
A
4.5
4.4
3.5

W~No.792
22.4.16
12.40~13.00



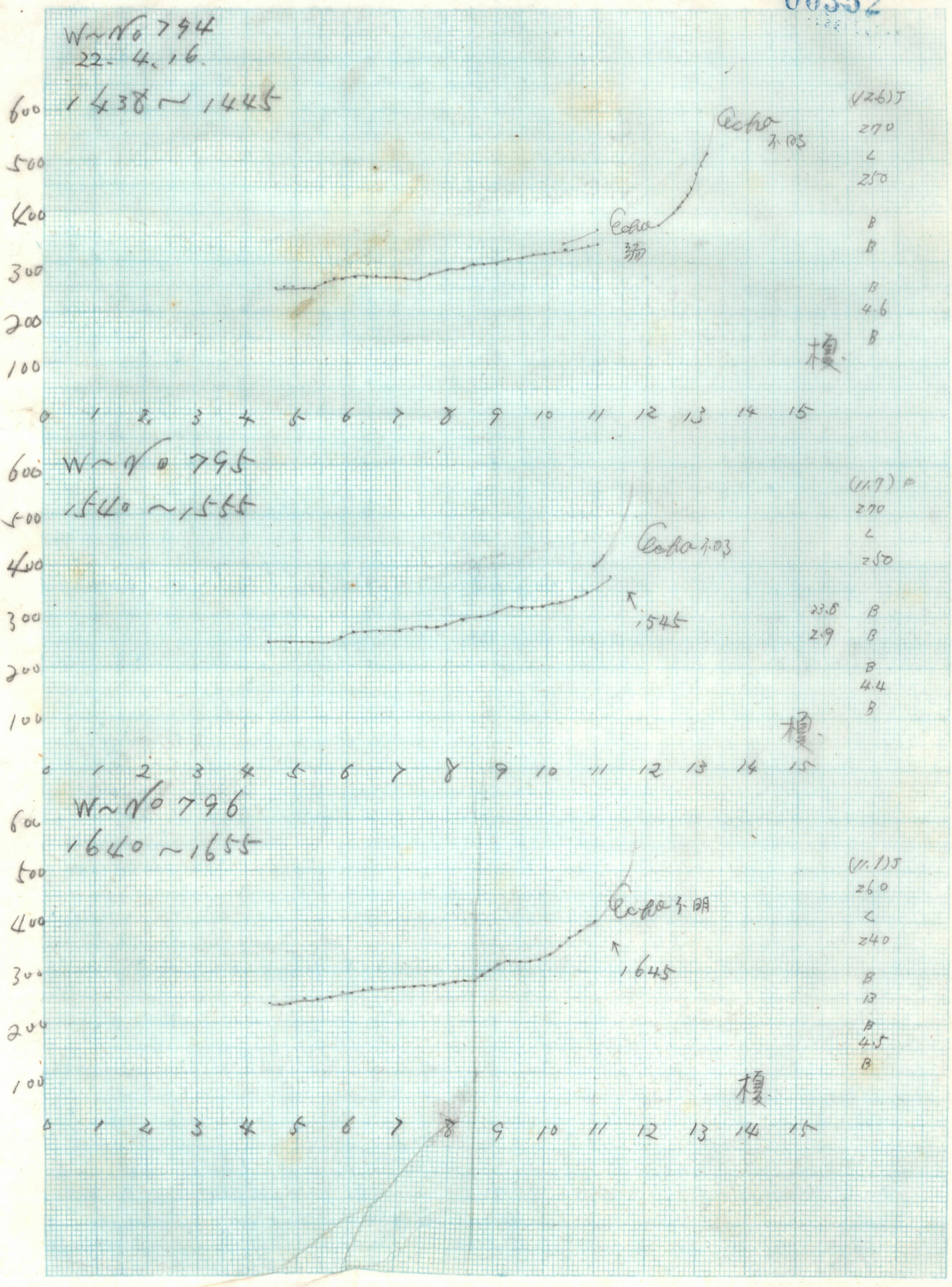
(125)
250
L
220
36.3
28
B
B
B
4.2
B

W~No.793
22.4.16
13.40~13.49



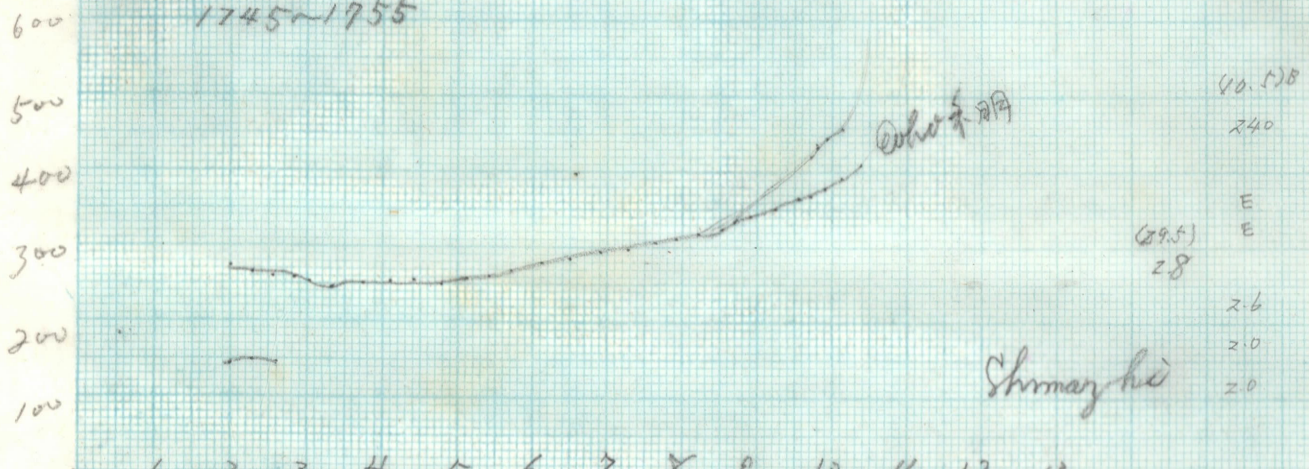
(125)
260
L
230
B
B
B
4.4
B

00352


W~No 794
22. 4. 16.
1438 ~ 1445
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
Echo 3.03
Echo 3.03
(V.6)J
270
L
250
B
B
B
4.6
B
横
W~No 795
1540 ~ 1555
Echo 3.03
1545
(V.7) P
270
L
250
23.8 B
2.9 B
B
4.4
B
横
W~No 796
1640 ~ 1655
Echo 3.03
1645
(V.1)J
260
L
240
B
13
B
4.5
B
横

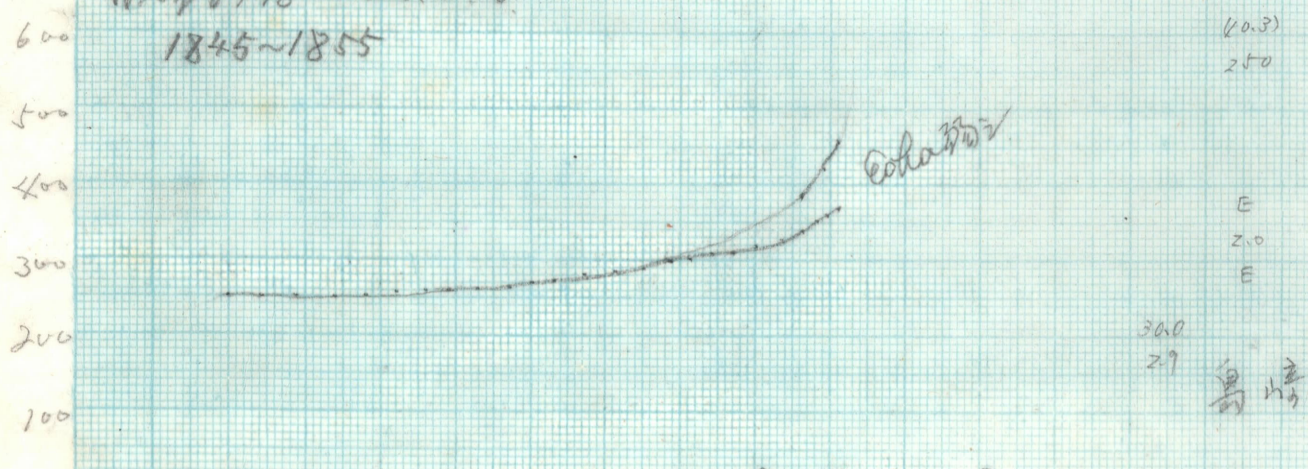
00353

W-No 797 22.4.16.
1745~1755



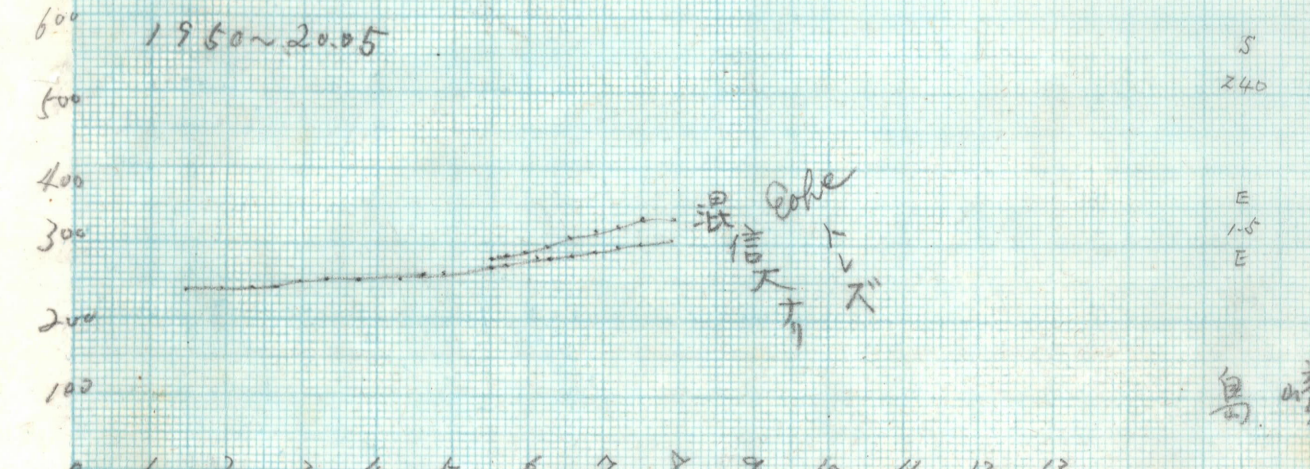
(40.5)18
240
E
E
(39.5)
2.8
2.6
2.0
2.0

W-No 798 22.4.16
1845~1855



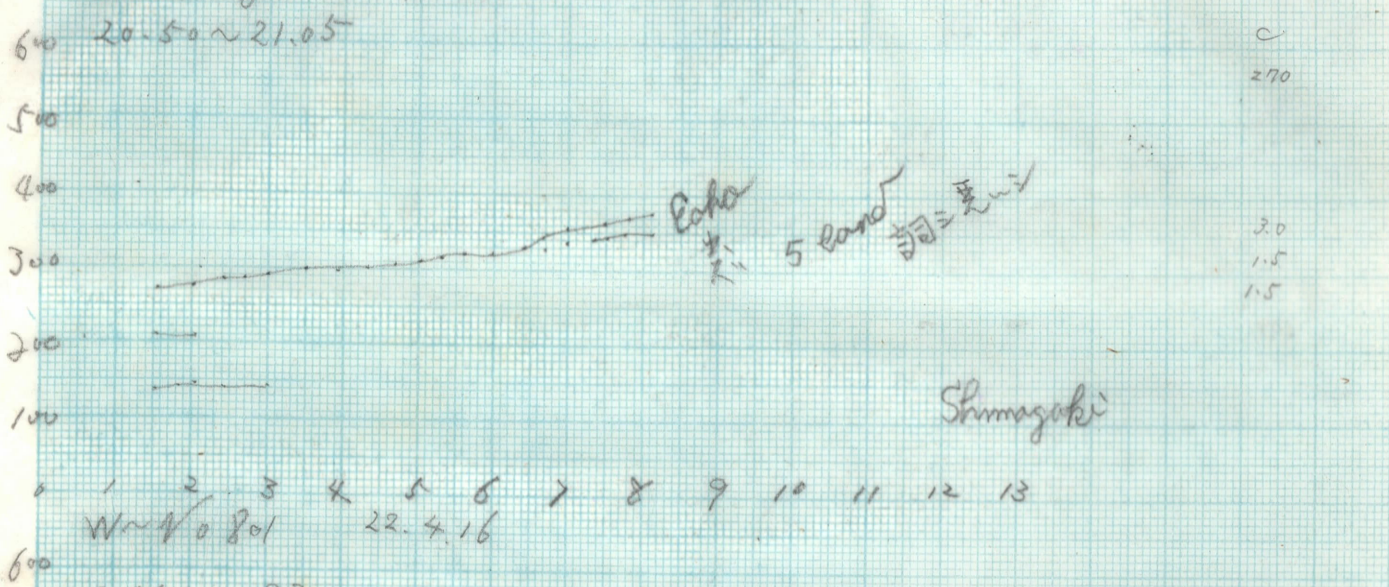
(40.3)
250
E
2.0
E
30.0
2.9
鳥山

W-No. 799 22.4.16.
1950~2005

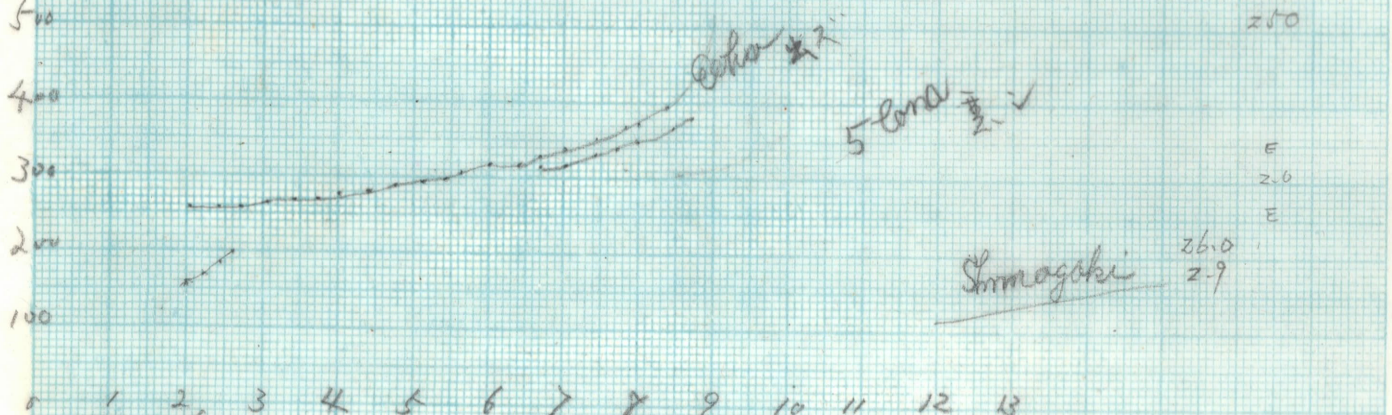


5
240
E
1.5
E
鳥山

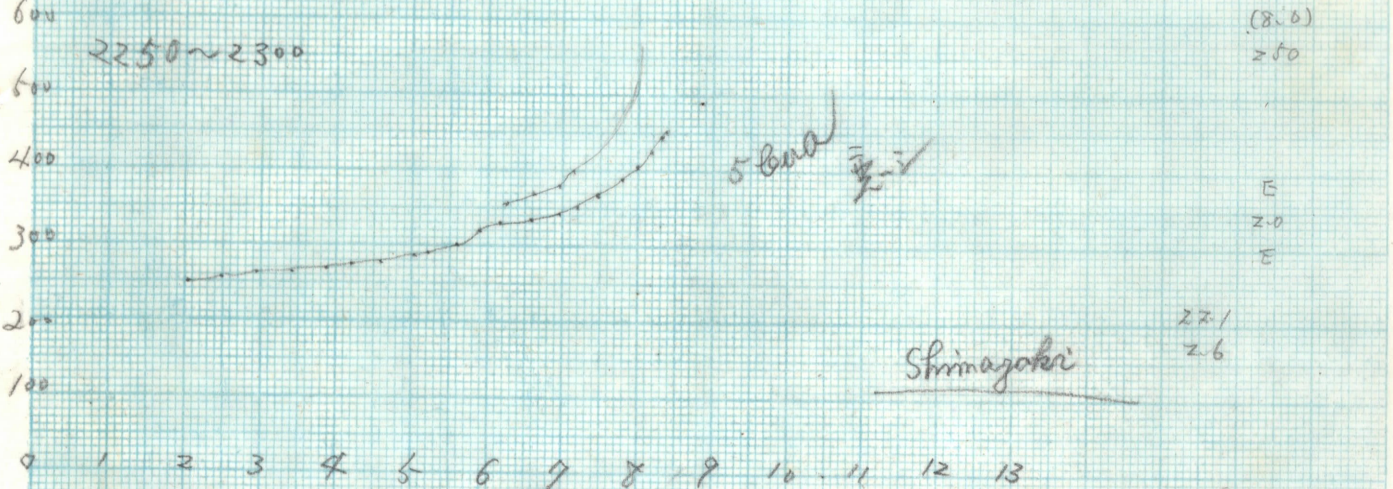
W~No 800 22.4.16
20.50~21.05



W~No 801 22.4.16
21.50~22.00

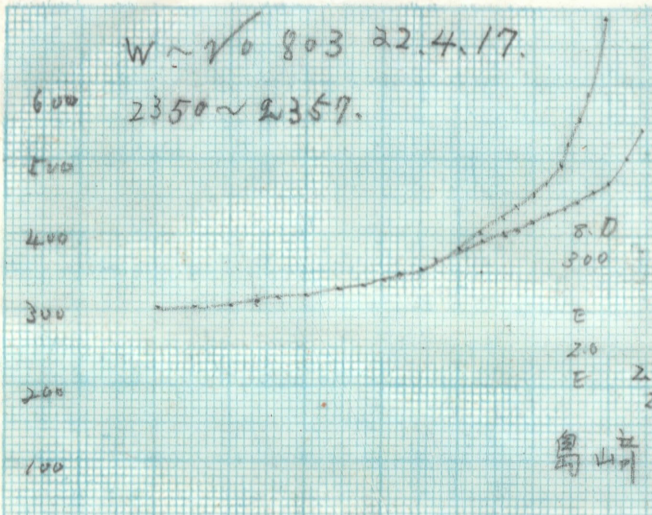


W~No 802 22.4.16
22.50~23.00

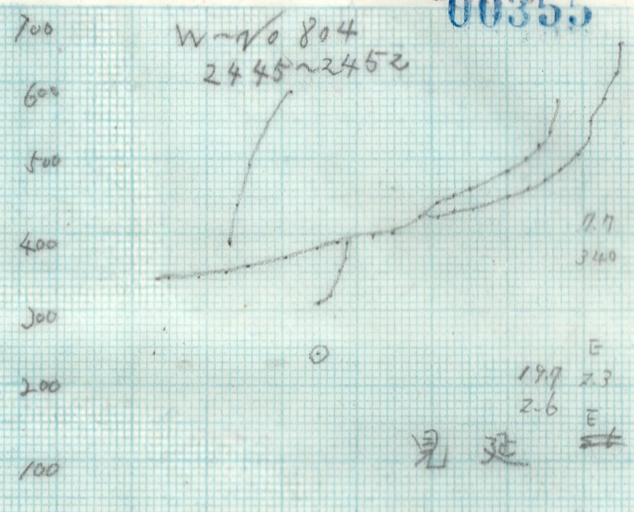


00355

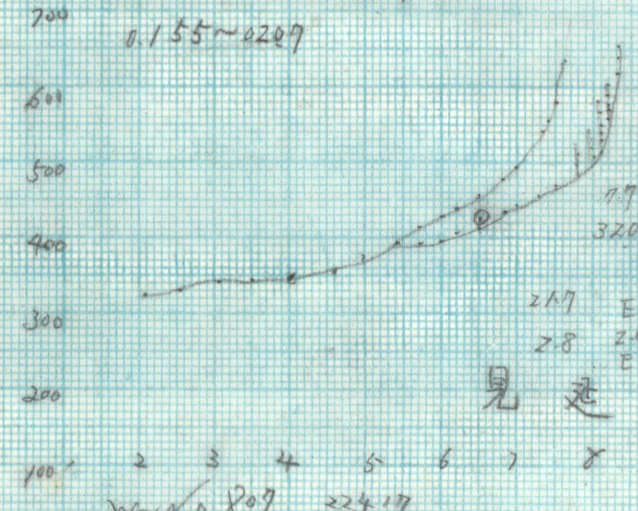
W～No 803 22.4.17.
2350～2357.



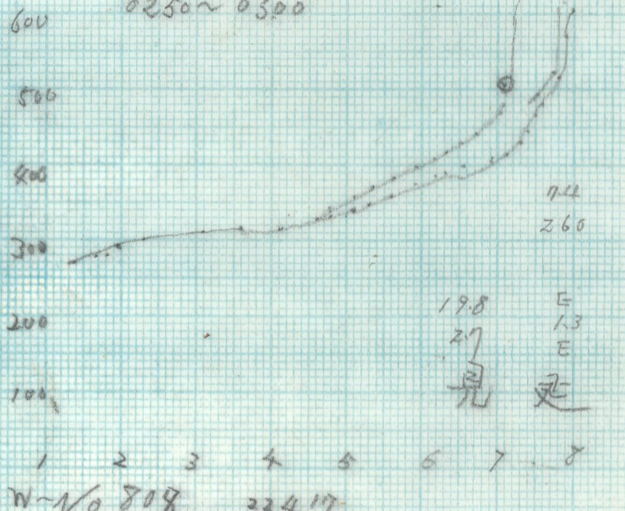
W～No 804
2445～2452



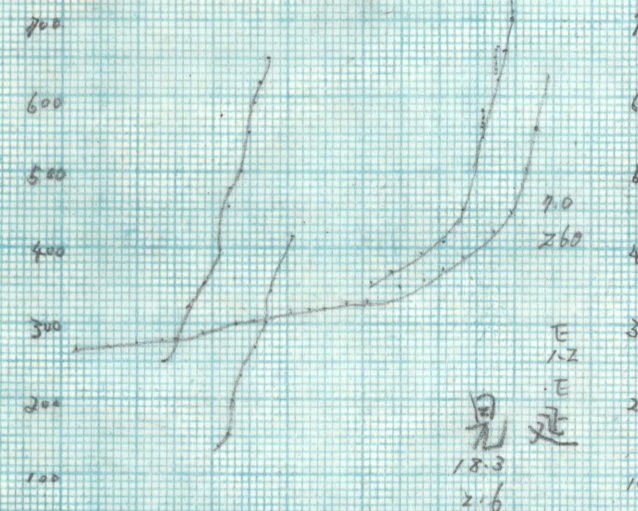
W～No 805 22.4.17
0155～0207



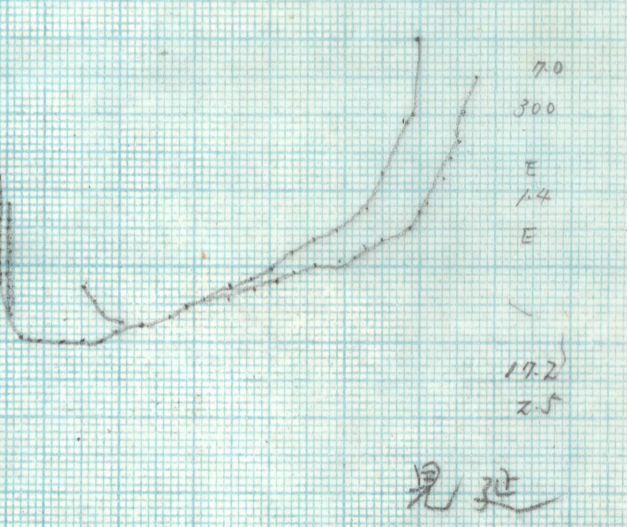
W～No 806 22.4.17
0250～0300



W～No 807 22.4.17
0350～0400

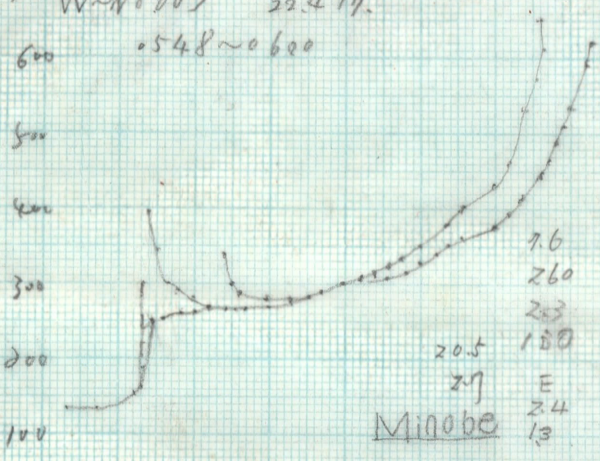


W～No 808 22.4.17
0445～0455

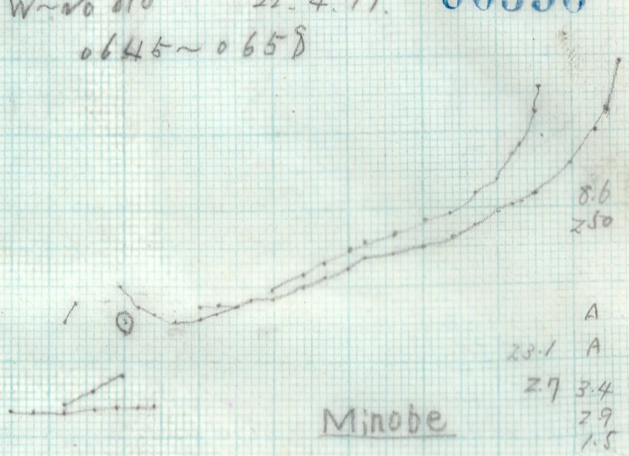


00356

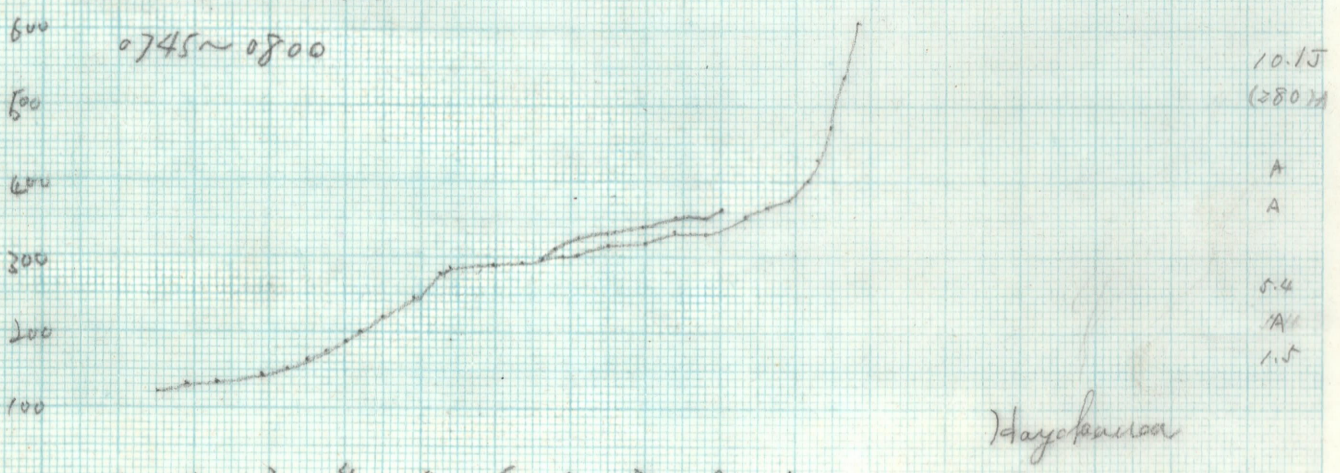
W~No 809 22.4.17.
0548~0600



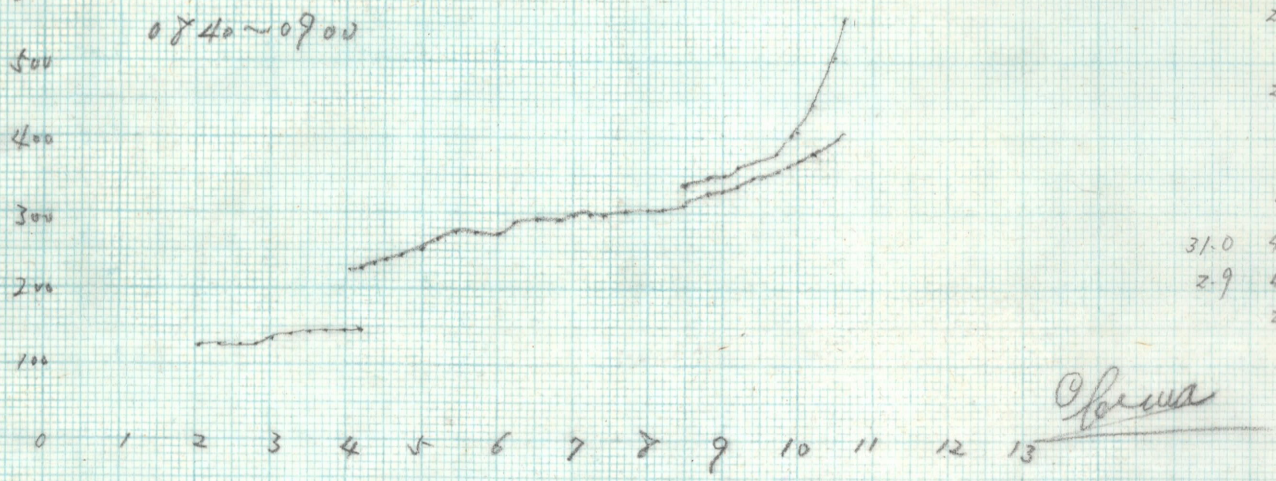
W~No 810 22.4.17.
0645~0655



W~No 811 22.4.17
0745~0800

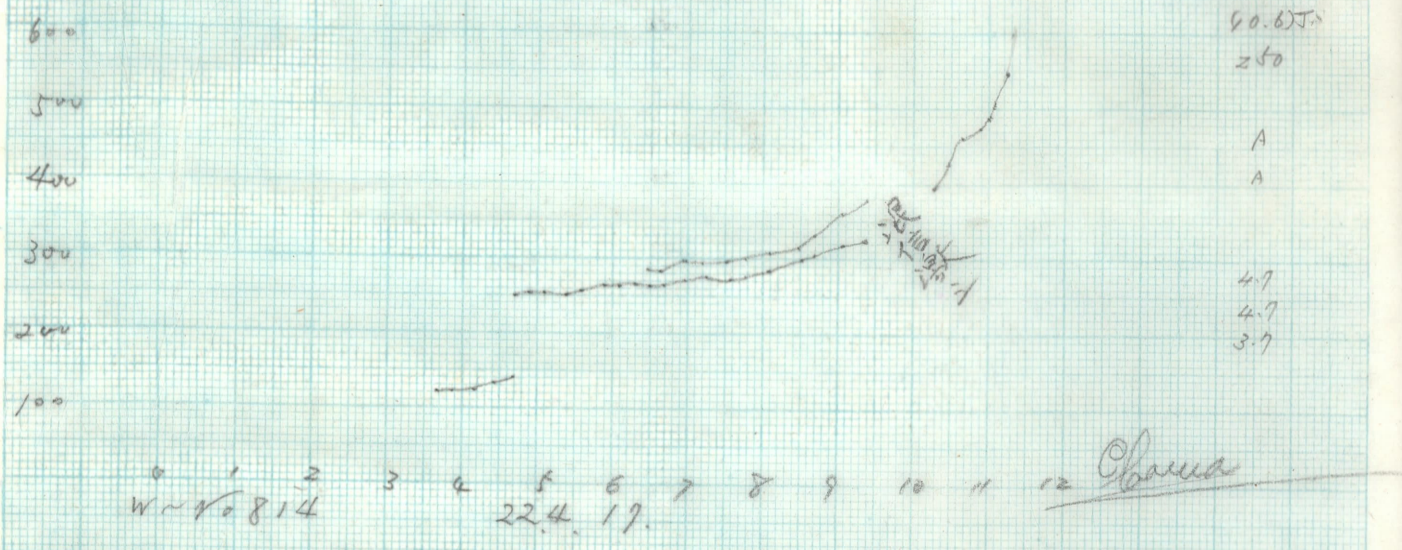


W~No 812 22.4.17
0840~0900

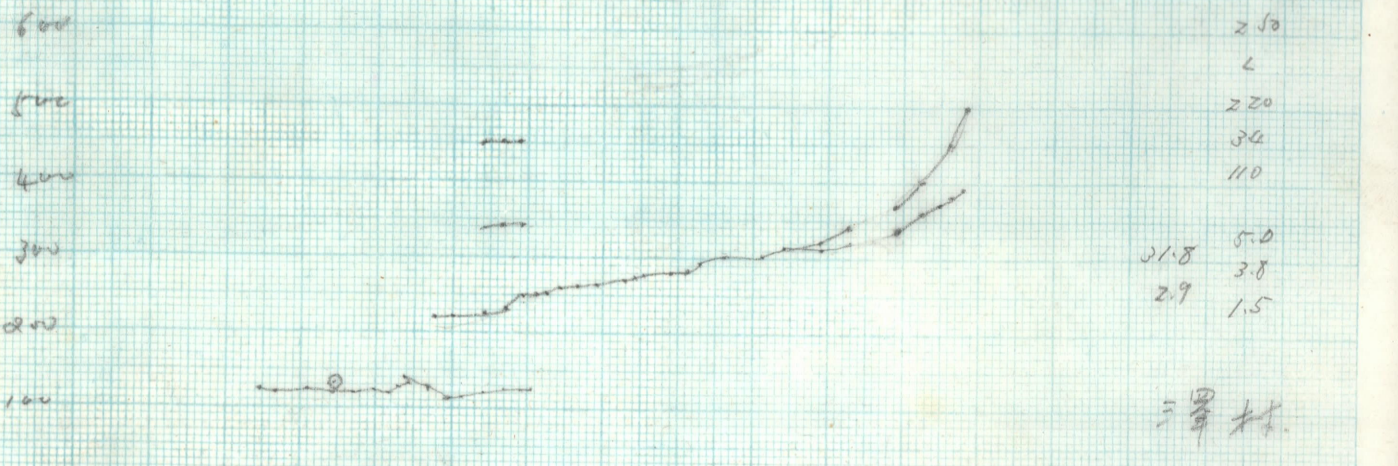


00357

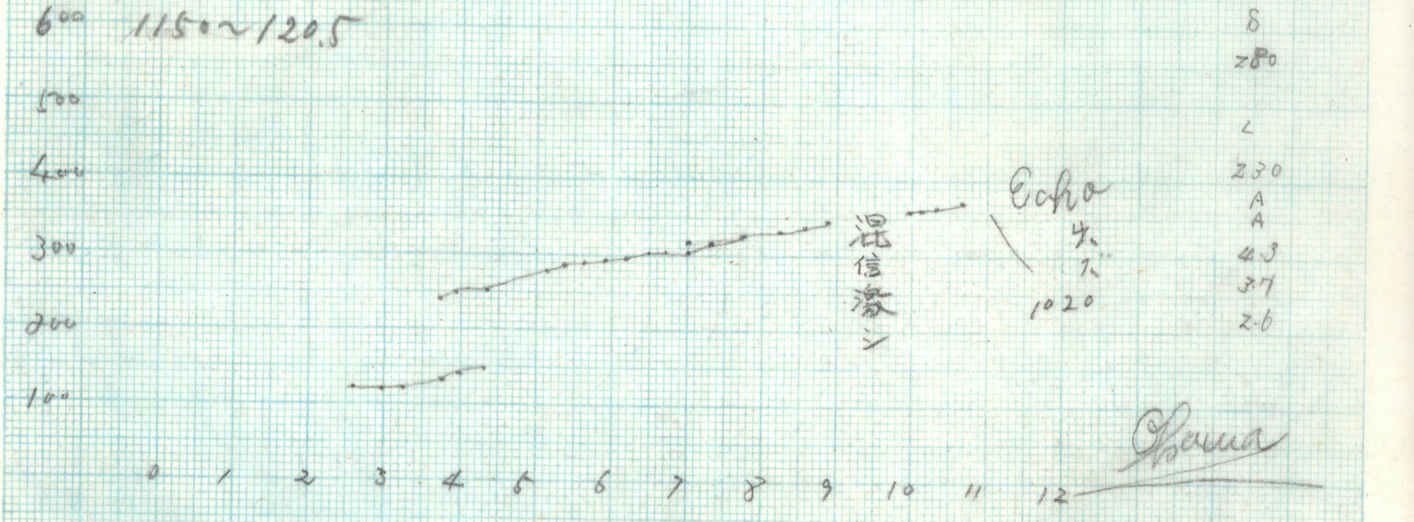
W～N0813 0954～1015 22.4.17.



W～N0814 22.4.17.
1055～1110

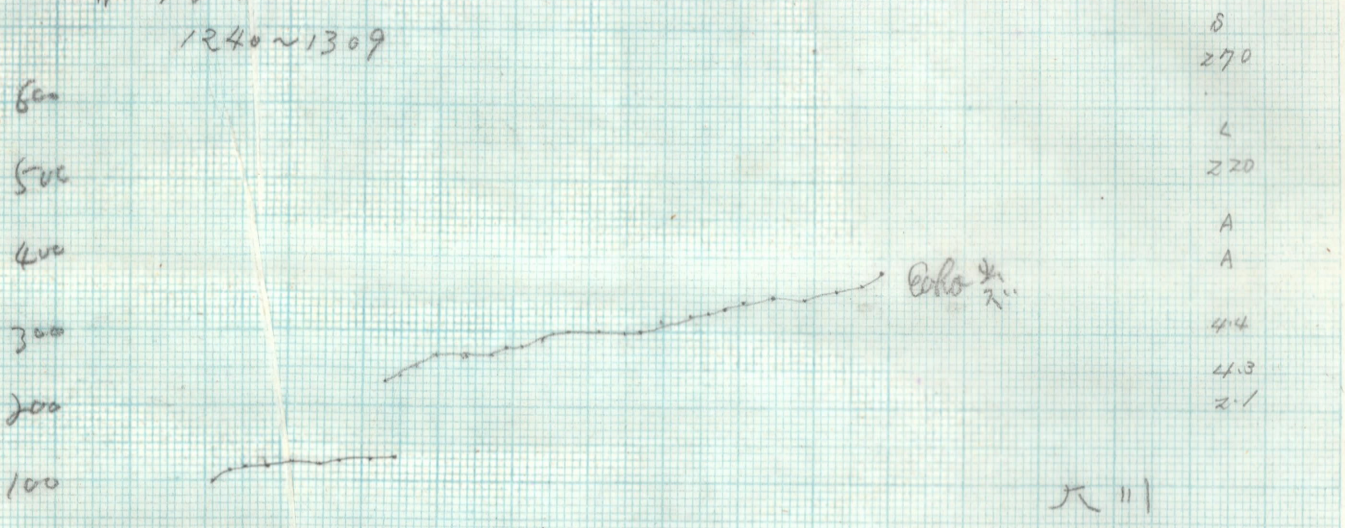


W～N0815 1150～1205

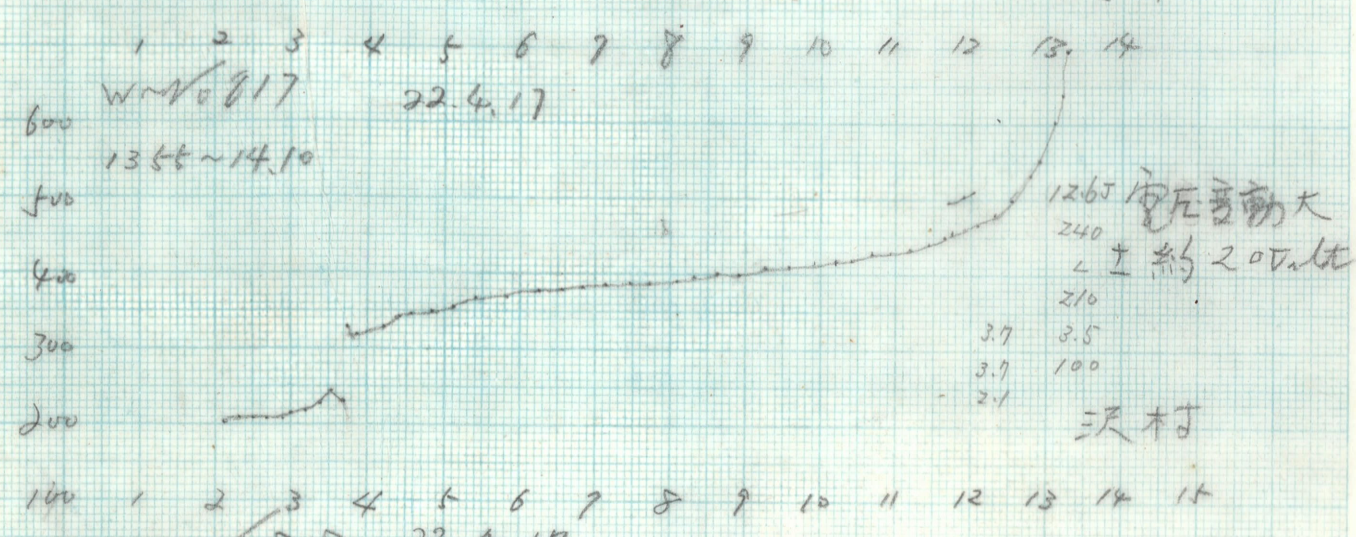


00358

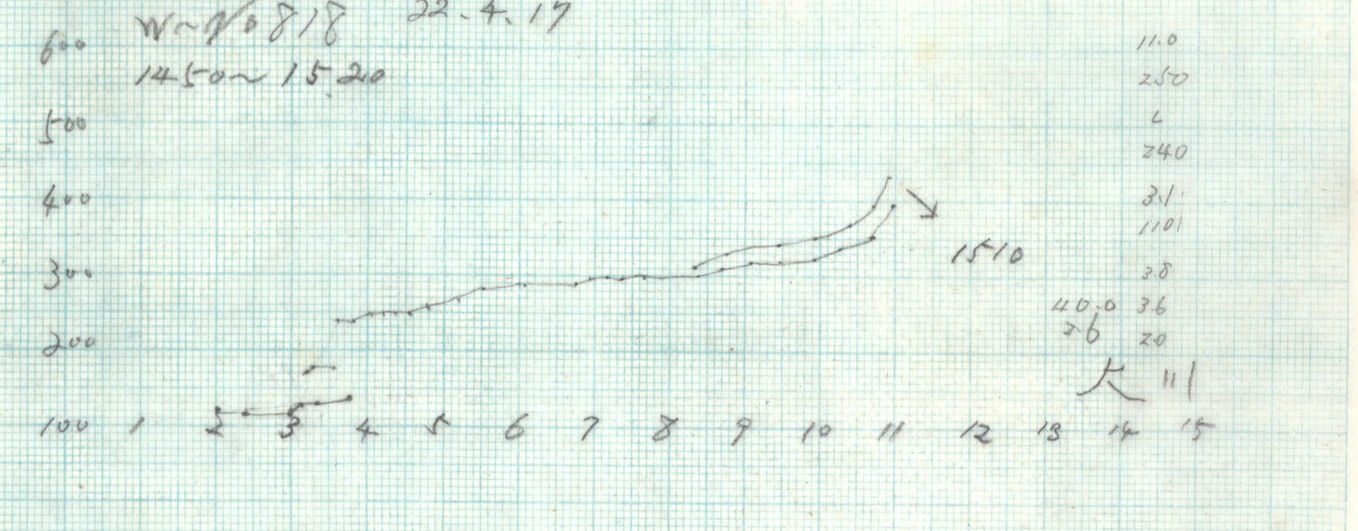
W-No816　22.4.17
1240~1309



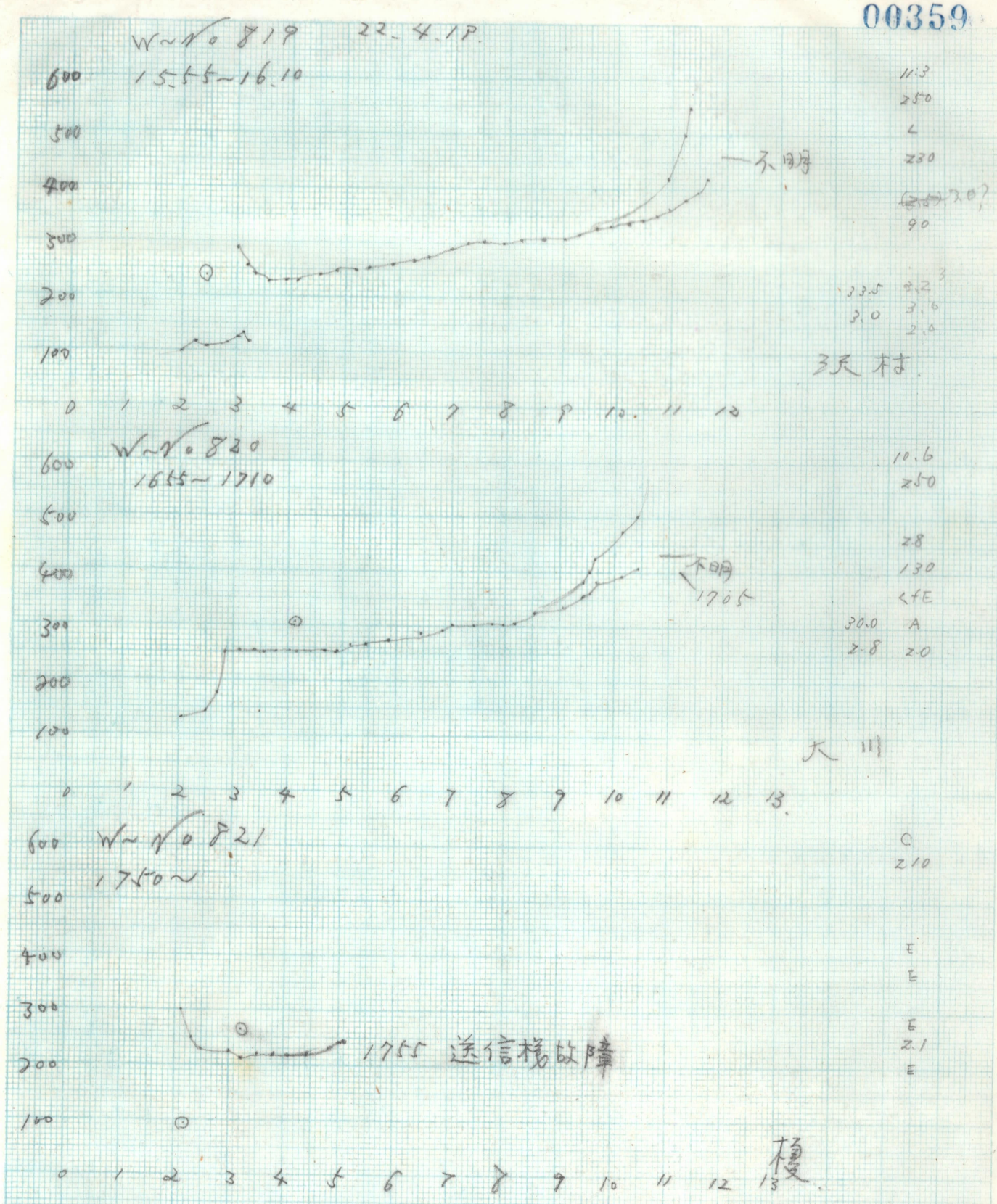
W-No817　22.4.17
1346~1410



W-No818　22.4.17
1450~1520

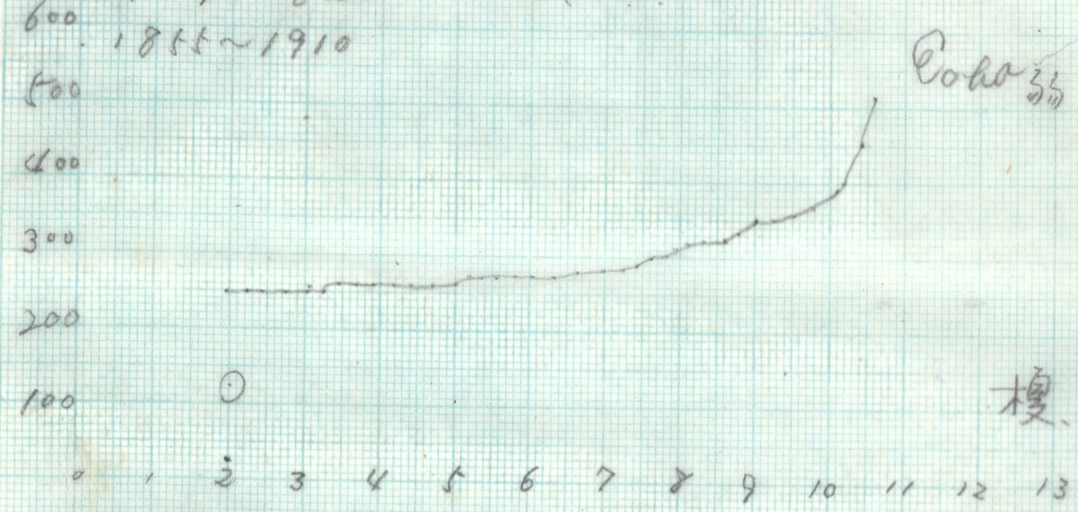


00359


W~N0 819 22.4.17.
15.55~16.10
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12
不明
11:3
250
230
90
33.5
3.0
3天村
W~N0 820
1615~1710
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13
不明
1705
10.6
250
8
130
30.0
2.8
A
2.0
大川
W~N0 821
1750~
600
500
400
300
200
100
0 1 2 3 4 5 6 7 8 9 10 11 12 13
1755 送信機故障
C
210
E
E
E
2.1
E
榎

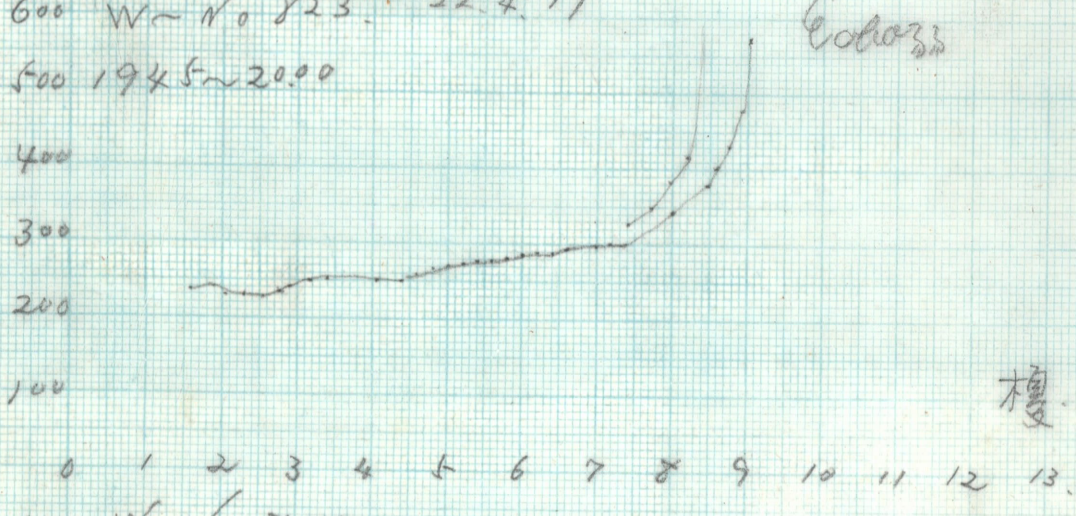
00360

W～No 822　22. 4. 17.
1844～1910



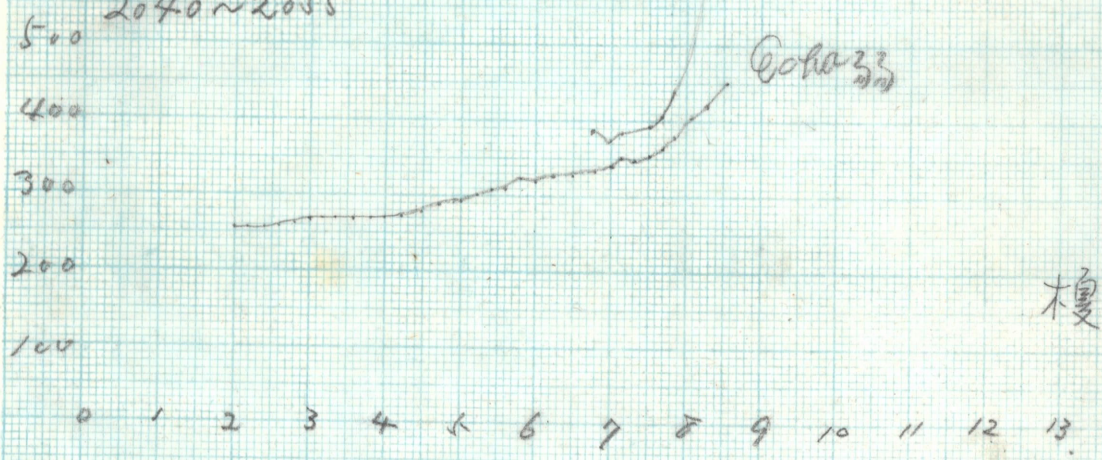
9.9 J
250
E
2.0
E

W～No 823.　22. 4. 17
1945～2000



8.4
230
E
1.6
E
2.5.5
3.0

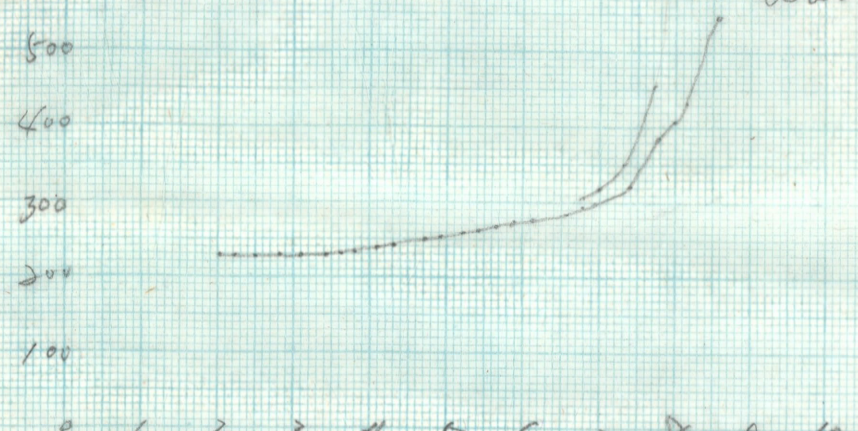
W～No 824.
2040～2055



(8.3)
250
232
2.8
E
2.0
E

00361

W～N0.825　22.4.17.
2140～2152



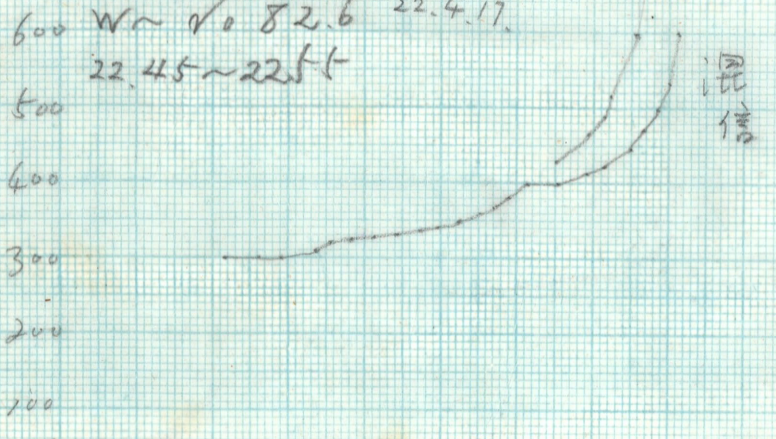
Colo 3ヵ

7.9
230

24.9 E
3.2 2.0
E

樓

W～N0.826　22.4.17.
2245～2254



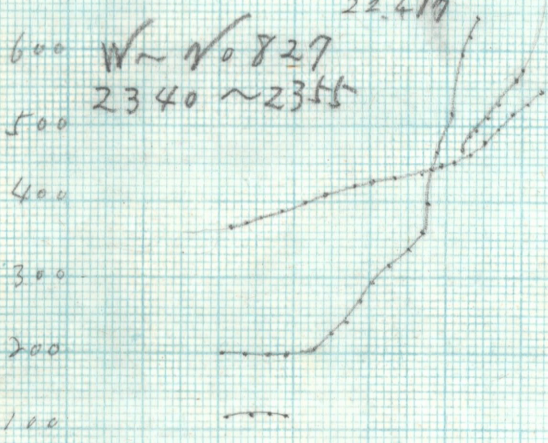
混積

7.7
300

樓　19.7 E
26 2.1
E

22.4.17

W～N0.827
2340～2354

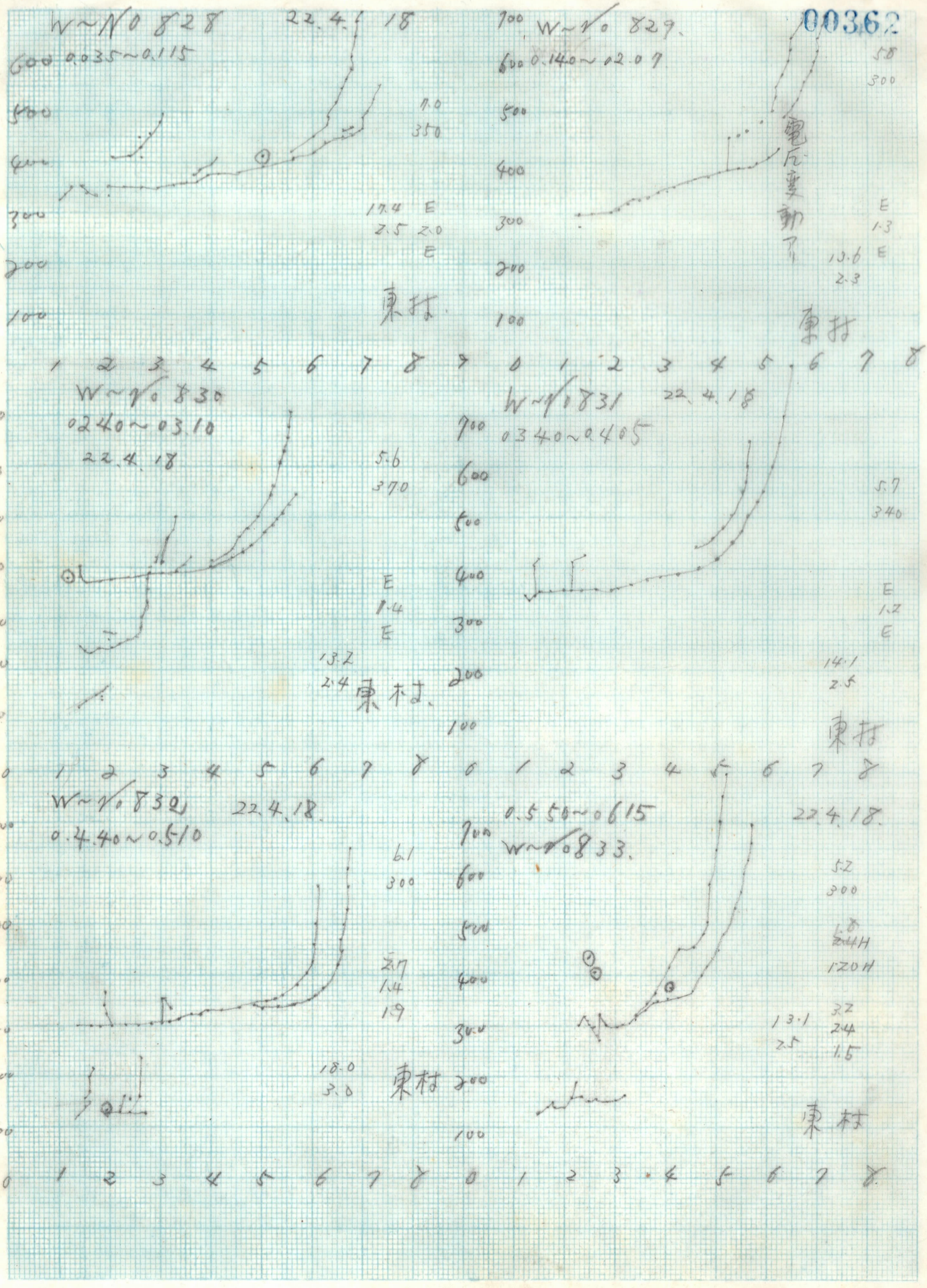


6.3
360

2.9
2.6
14.8 2.1
2.3

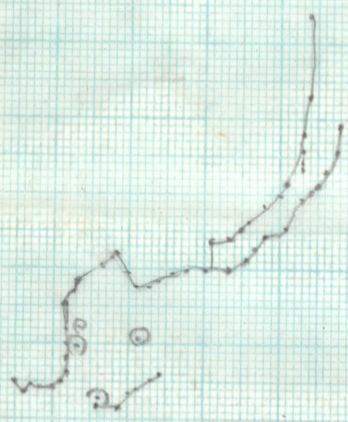
樓

00362


W~No 828
22.4.18
0.035~0.115
W~No 829.
0.140~02.07
電圧変動アリ
W~No 830
0240~03.10
22.4.18
W~No 831
22.4.18
0340~0405
W~No 832
22.4.18.
0.440~0.510
W~No 833.
0.550~0615
22.4.18.
東村.

00363

W～V0 834　22.4.18.
0.635



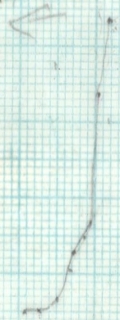
5.4
270

2.2H
140

3.4
15.4　2.8
2.9　2.6

東村.

W～V0 835　22.4.18.　0.800～1030 受信機故障
10.45～1049.

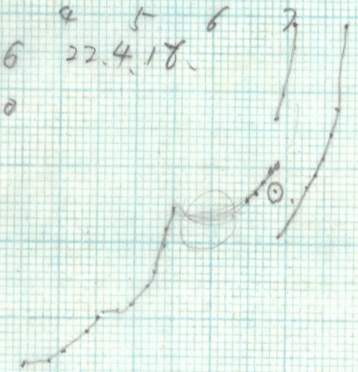


奥峰.

GT
GT
5.2
250

A
A
4.2
.A
2.4

W～V0 836　22.4.18.
1150～1200



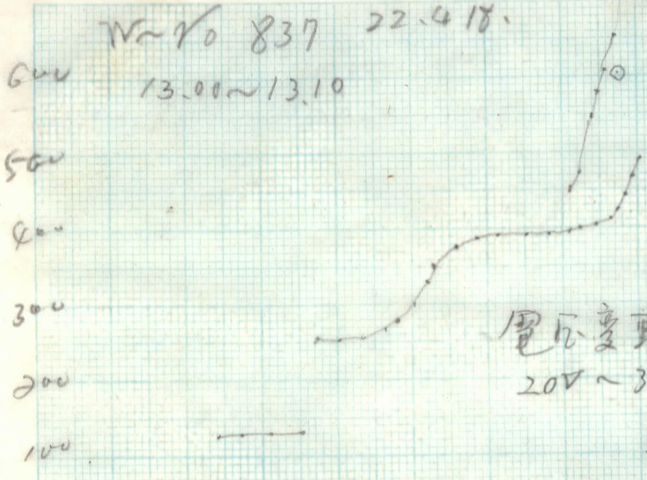
7.1
240(390) B
5.6
240
A
A

18.5　3.6
2.6　A
2.4

奥峰.

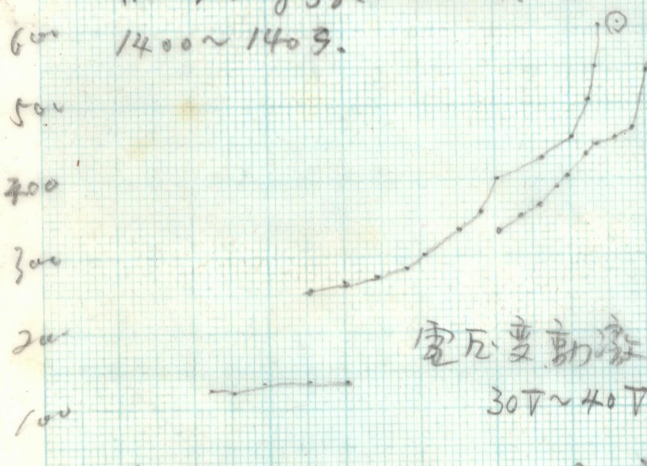
00364

W~V0 837 22.4.18.
13.00~13.10



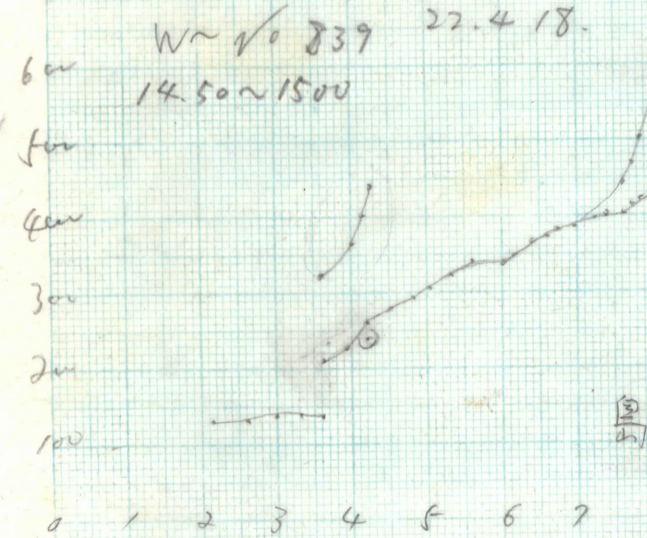
電圧変動激シ
20V~30V.
鳥啼

W~V0 838. 22.4.18.
14.00~14.09.



電圧変動激シ 鳥啼
30V~40V

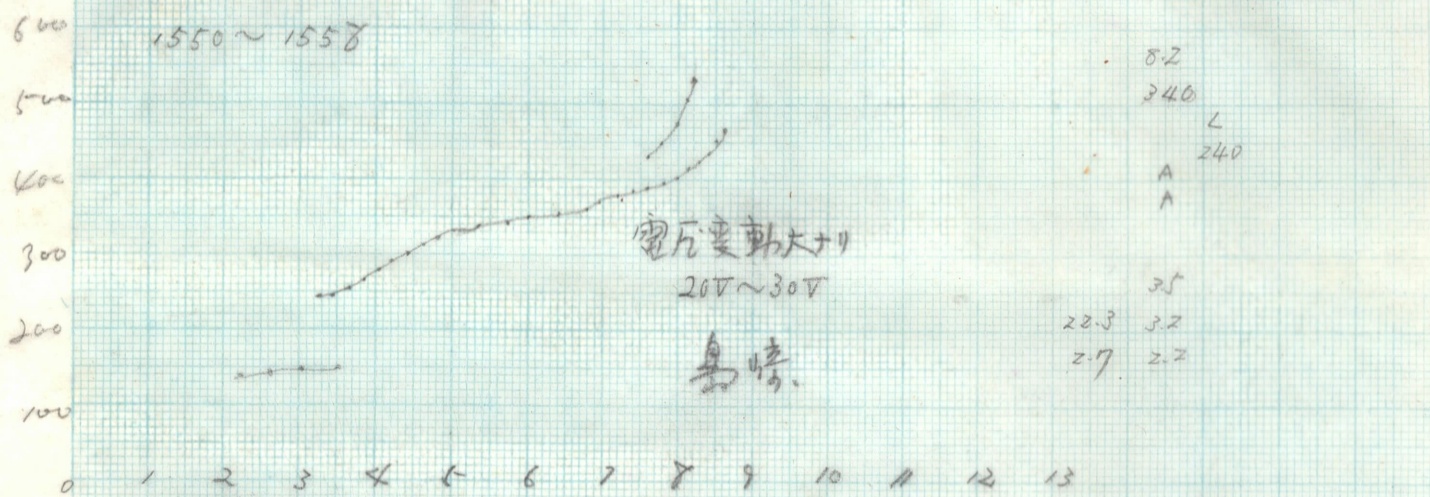
W~V0 839 22.4.18.
14.50~15.00



鳥啼

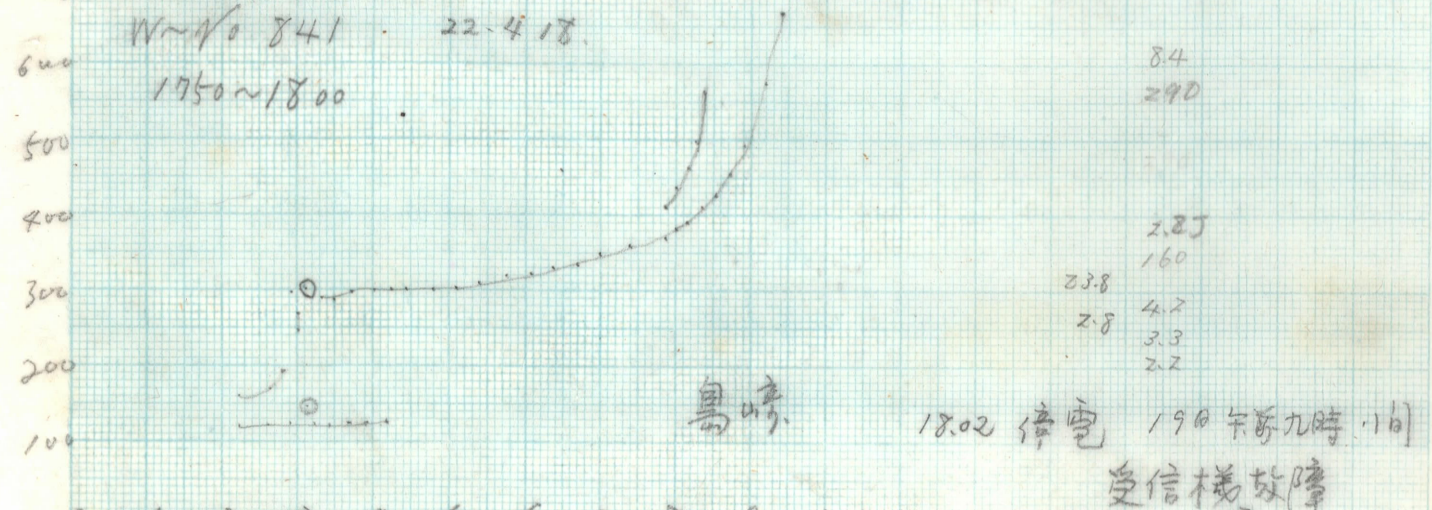
00365

W～0840　22.4.18.
1550～1558



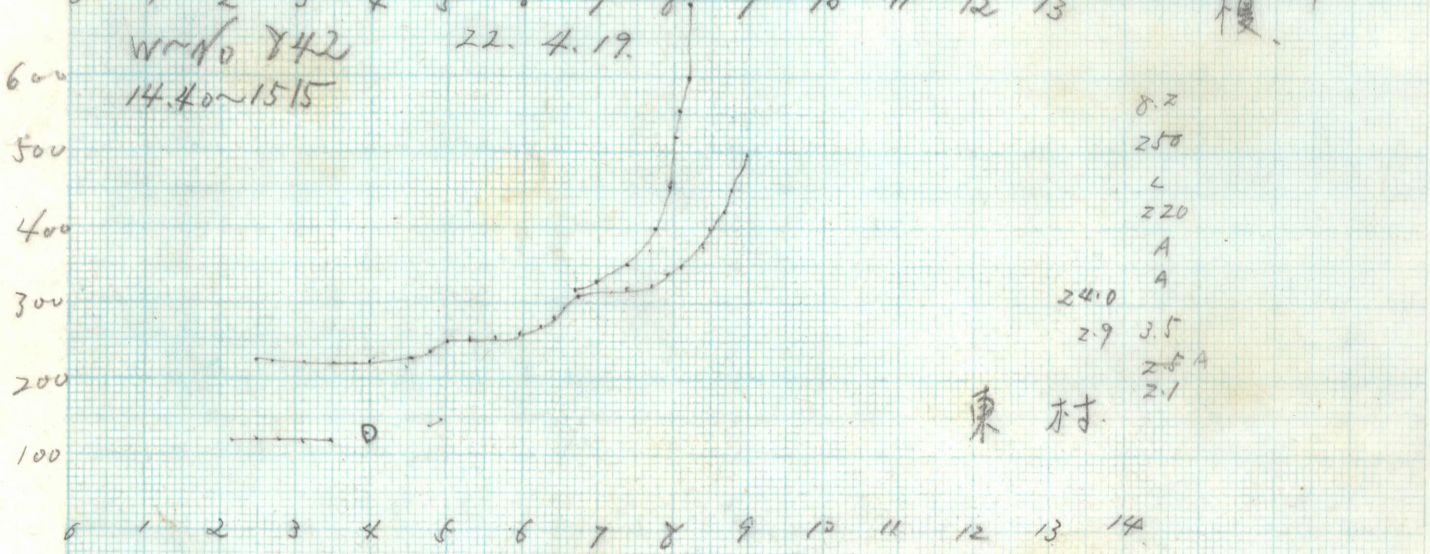
8.2
340
∠
240
A
A
電圧変動大ナリ
20V～30V
3.5
22.3 3.2
2.7 2.2
鳥嘴.

W～0841　22.4.18.
1750～1800



8.4
240
2.2J
160
23.8
2.8 4.2
3.3
2.2
鳥嘴　18.02 停電　190 ヤ為九時.11
受信機故障
模.

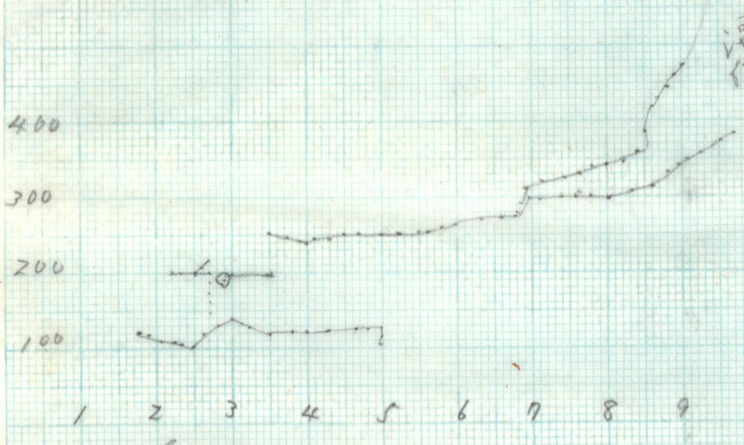
W～0842　22.4.19.
14.40～1515



8.2
250
∠
220
A
A
24.0
2.9 3.5
2.5 A
2.1
東村.

00366

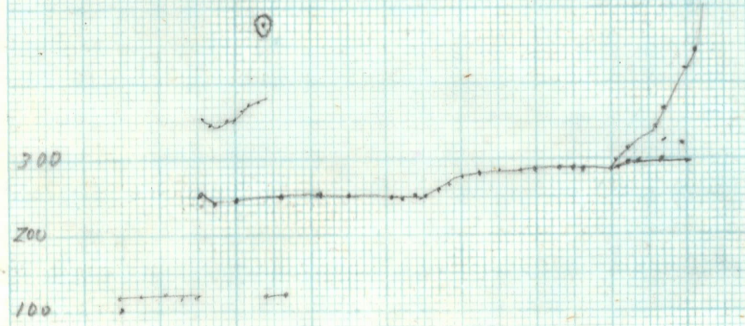
W~V0843 22.4.19.
15.40~16.05



(9.5)
240
3.0
100
5.0
29.9 3.5
(8.9) 1.7

東村.

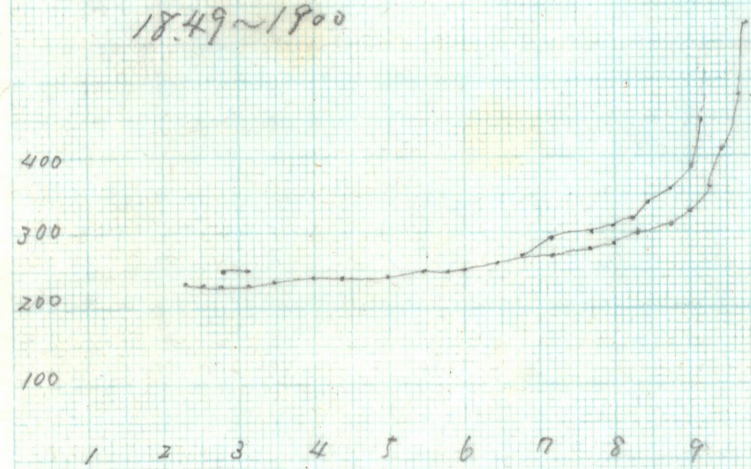
W~V0844. 22.4.19.
16.45~17.00



9.2
240
A
A
29.9 3.6
3.3 2.5
1.5

東村.

W~V0845 22.4.19.
18.49~18.00

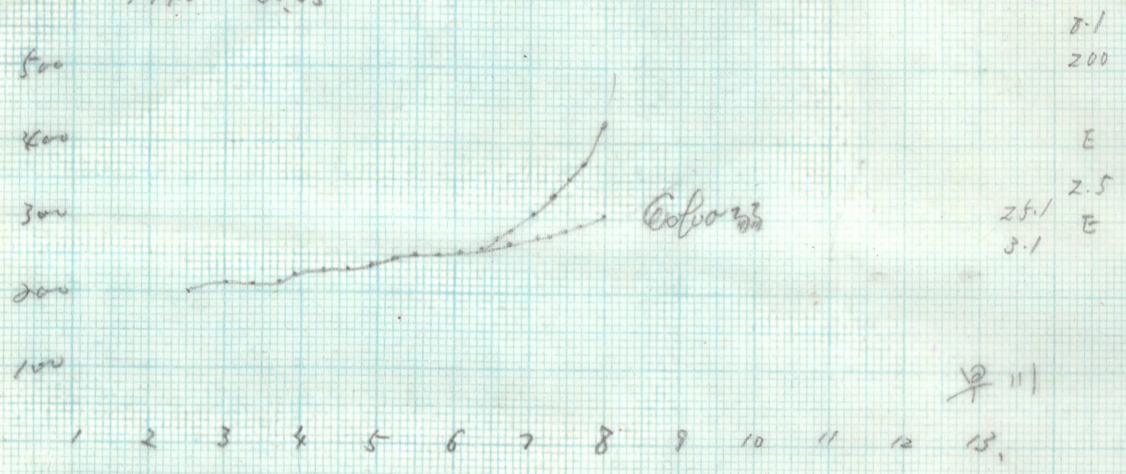


9.2
230
E
2.3
E
29.0
3.2

00367

W-1-846　22.4.1P.

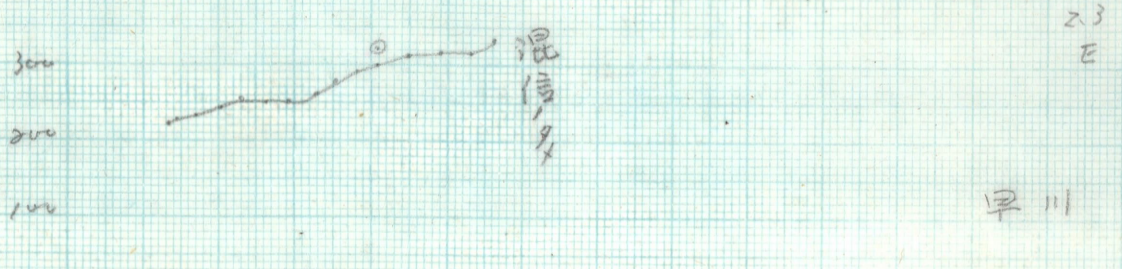
1940～2005



8.1
Z00
E
Z.5
Z5.1
3.1
E
早 川

W-1-847.　22.4.1P

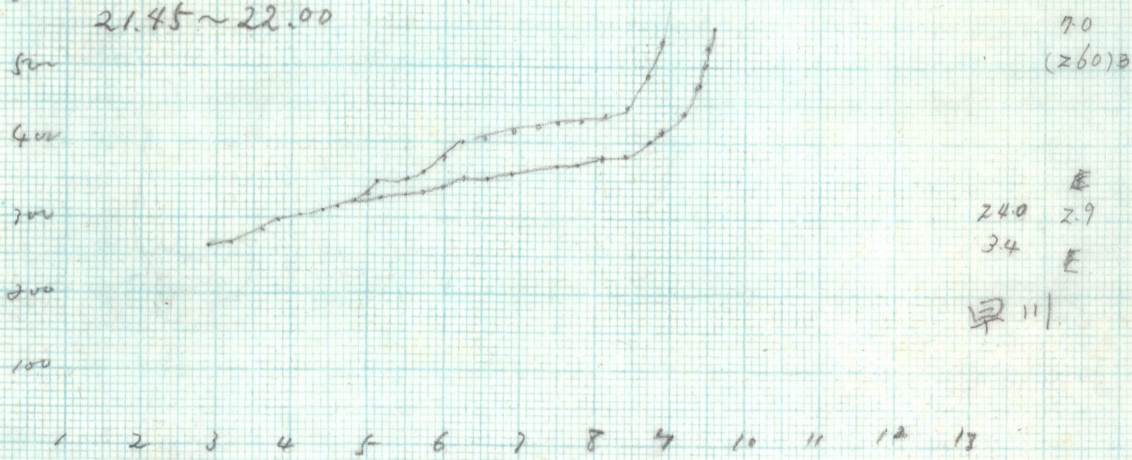
2045～2100



S
Z20
E
Z.3
E
早 川

W-1-848.　22.4.1P.

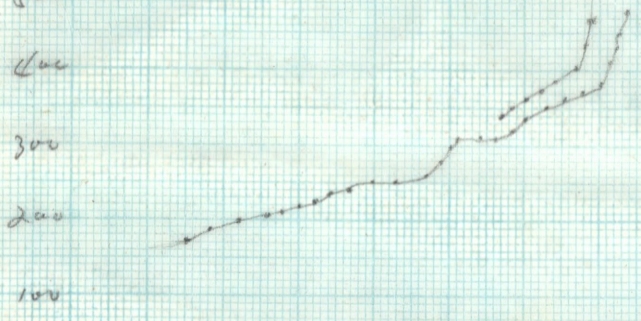
2145～2200



7.0
(Z60)E
E
Z4.0
3.4
Z.9
E
早 川

00368

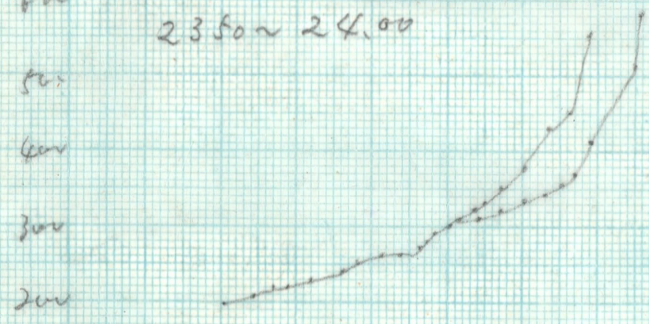
W-No.849　22. 4. 17
2248~2300



7.9
160
E
25
2.35
3.0
E
早川.

1 2 3 4 5 6 7 8 9 10 11 12 13

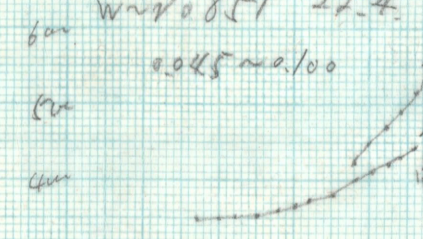
W-No.850　22. 4. 20
2350~24.00



7.9
(190)B
E
3.0
E
22.5
2.9
早川

1 2 3 4 5 6 7 8 9 10 11 12

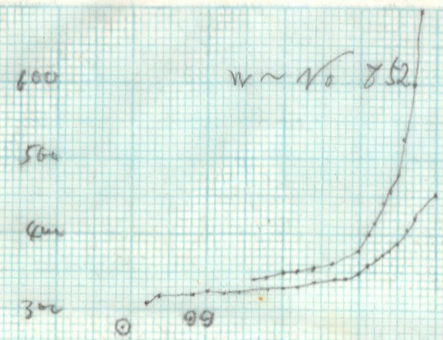
W-No.851　22. 4. 20
0.045~0.100



5.8
350
不明
電源電圧変動ヲシ
自盛異常ナシ
E
2.7
E
15.0
2.6
長谷川.

1 2 3 4 5 6 7 8 9 10 11 12 13

00369



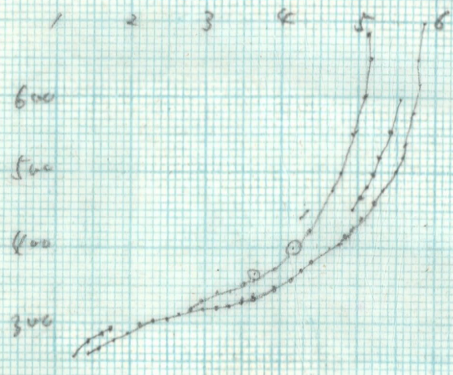
W～V0 852 22.4.20. 1.50～2.00

58
300

電源電圧変動ヲシ

3.0
16.0 2.2
2.8 1.6

長谷川

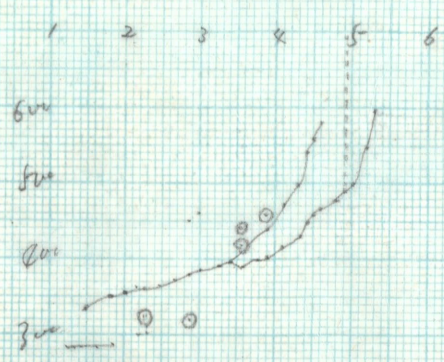


W～V0 853 22.4.20
2.45～2.55

5.1
250

1.2
13.0
2.5

長谷川



W～V0 854. 22.4.20.
3.50～4.00

4.7
320

2.2
1.5
1.2

11.5
2.4

長谷川

1 2 3 4 5 6 7 8 9 10 11 12 13

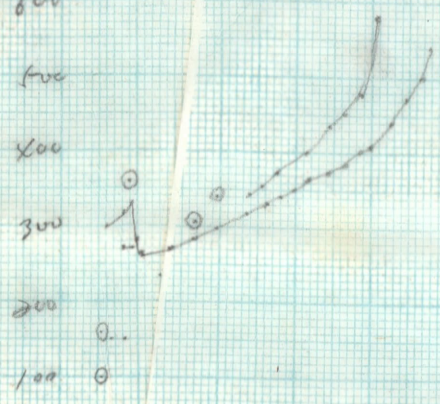
00370

W~V0855 22.4.20.

4.50~5.00

5.1
260

E
1.9
13.3 E
2.6



岩谷川

1 2 3 4 5 6 7 8 9 10 11 12 13

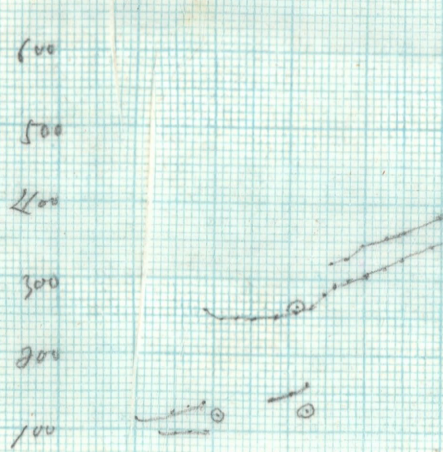
W~V0.856 22.4.20

5.55~6.05

7.6
250

2.9
110

20.7 4.2
2.7 2.9
2.0



岩谷川

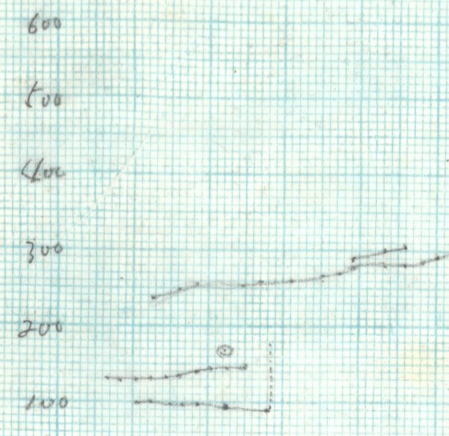
1 2 3 4 5 6 7 8 9 10 11 12 13

W~V0857 22.4.20.

6.50~7.00

9.0
230

A
A
29.0 3.8
3.0 2.2
1.6



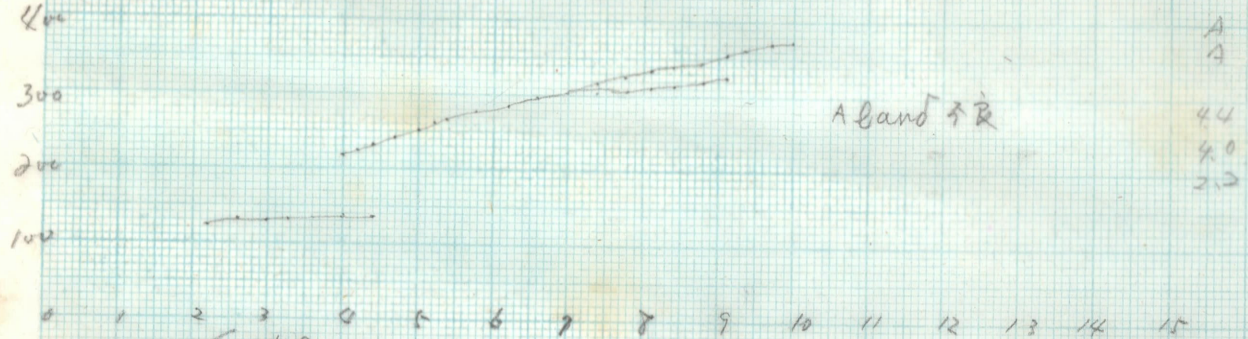
岩谷川

1 2 3 4 5 6 7 8 9 10 11 12 13

00371

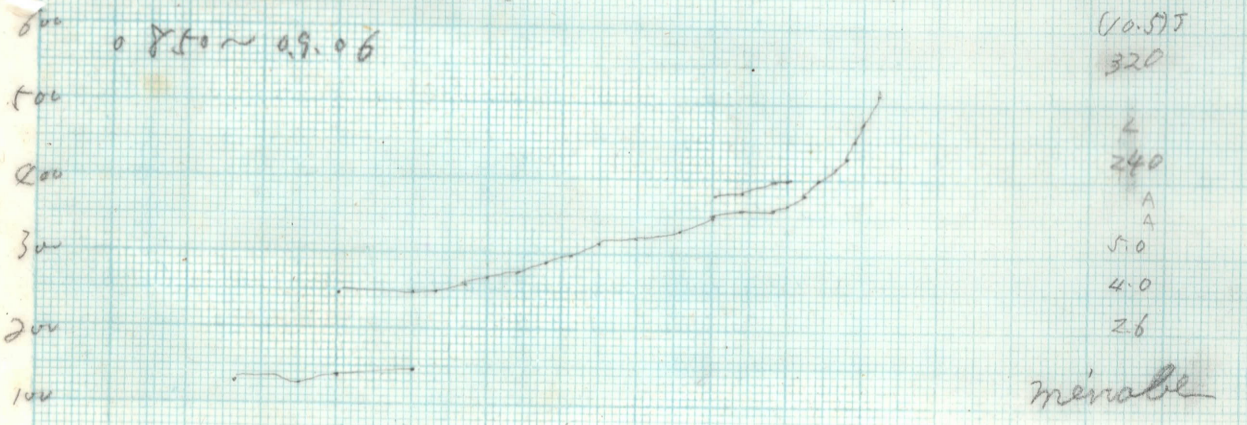
W~N° 858 22.4.20.

0.745~0.954.



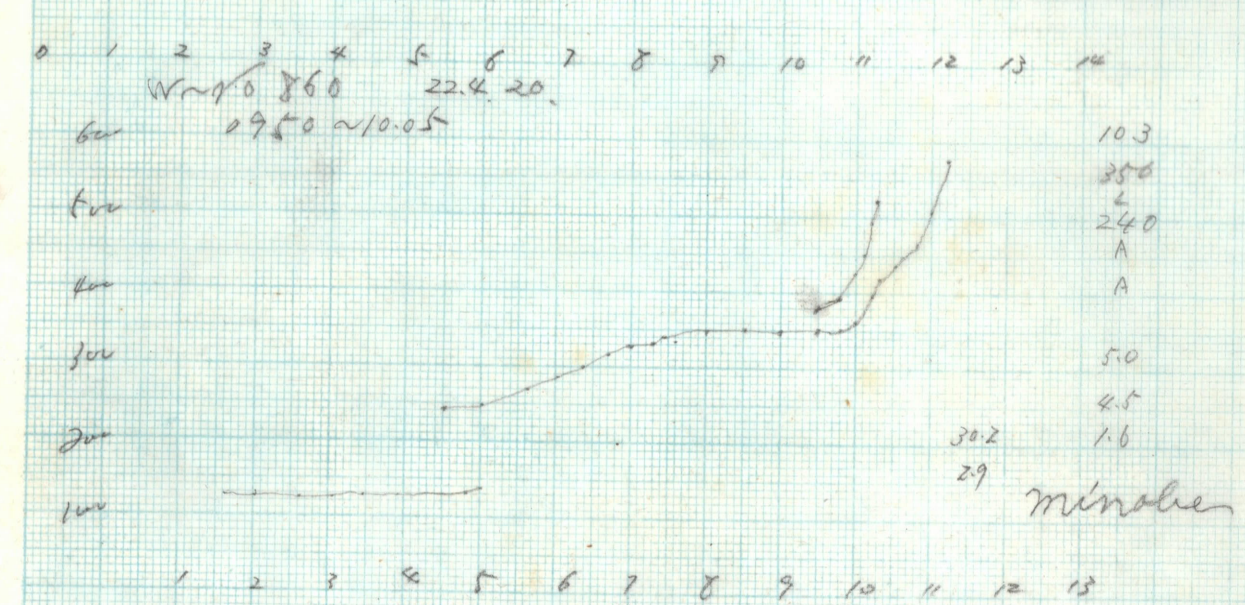
W~N° 859 22.4.20.

0.850~0.906

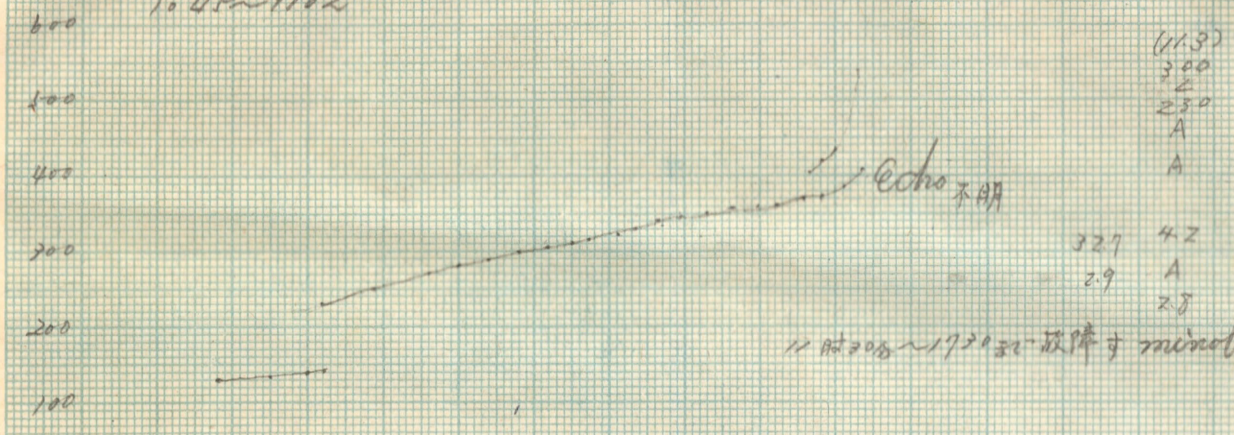


W~N° 860 22.4.20.

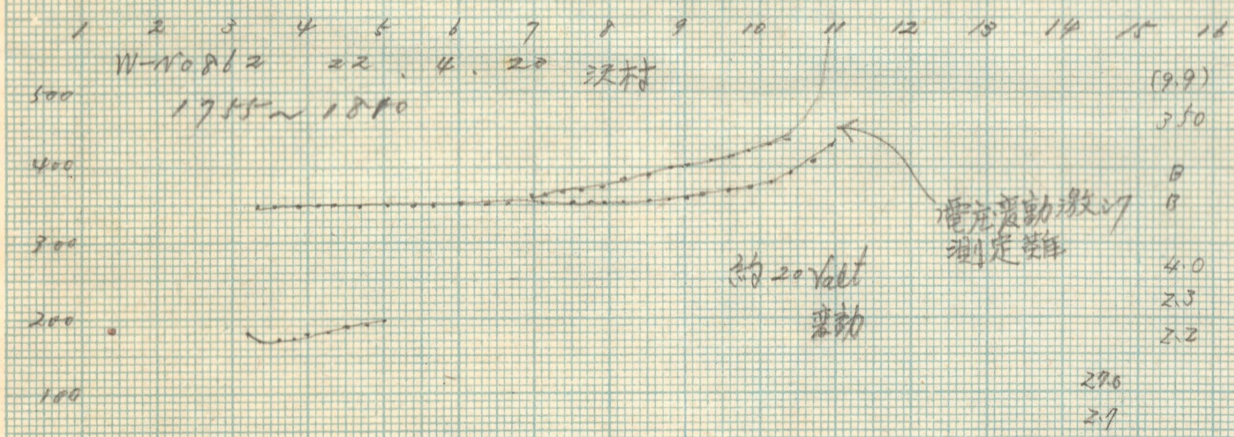
0.950~10.05



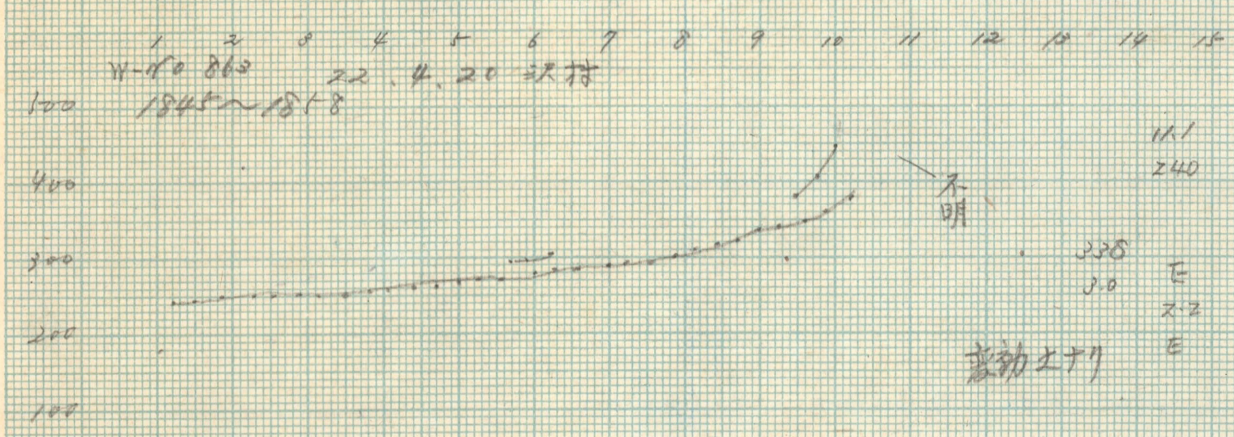
W-No 861 22. 4. 20
10 45ᵗ ~ 11 02



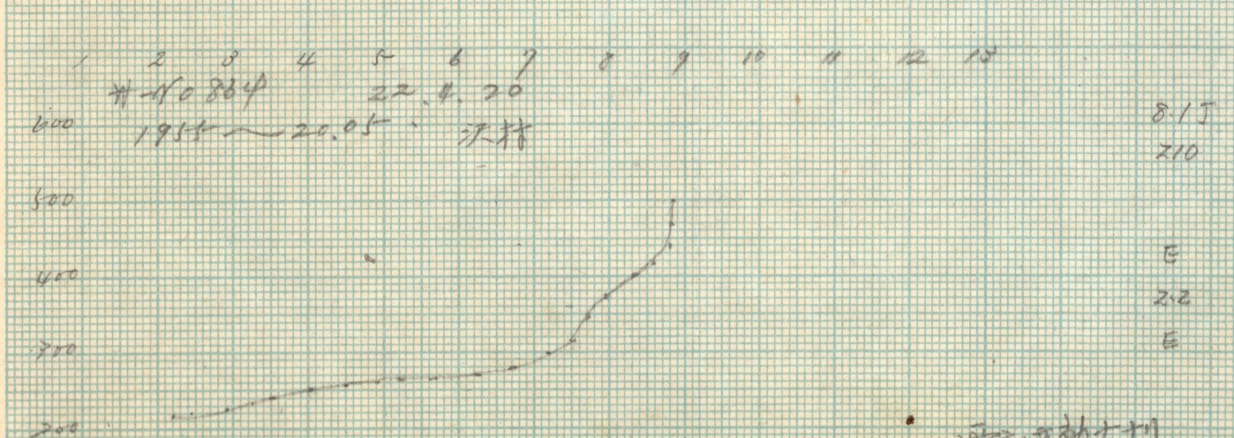
W-No 862 22. 4. 20 沢村
17ʰ15ᵐ ~ 18ʰ10ᵐ



W-No 863 22. 4. 20 沢村
18ʰ45ᵐ ~ 18ʰ58ᵐ



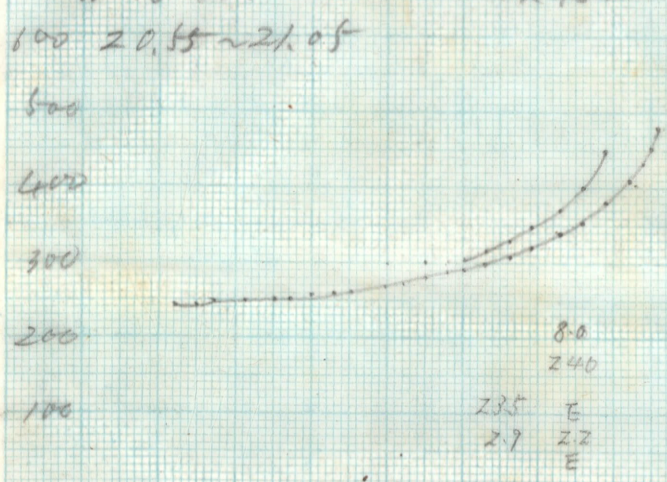
W-No 864 22. 4. 20
19ʰ15ᵐ ~ 20ʰ05ᵐ 沢村



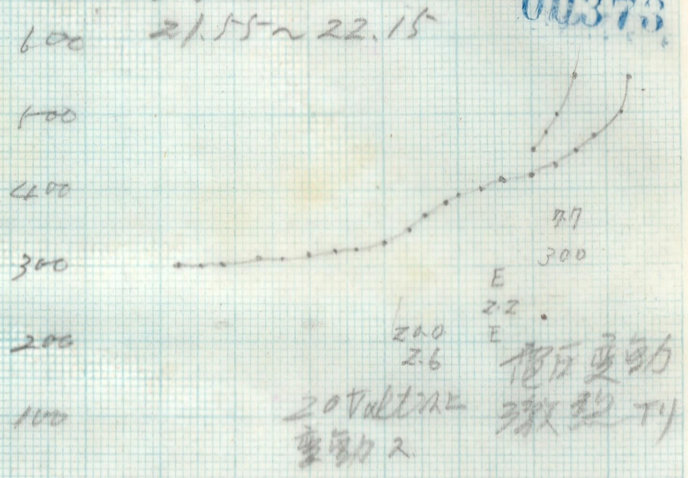
一業日方眼紙

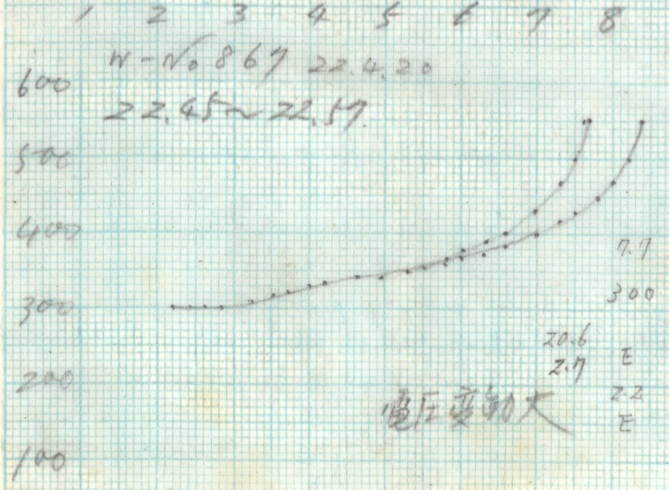
00373

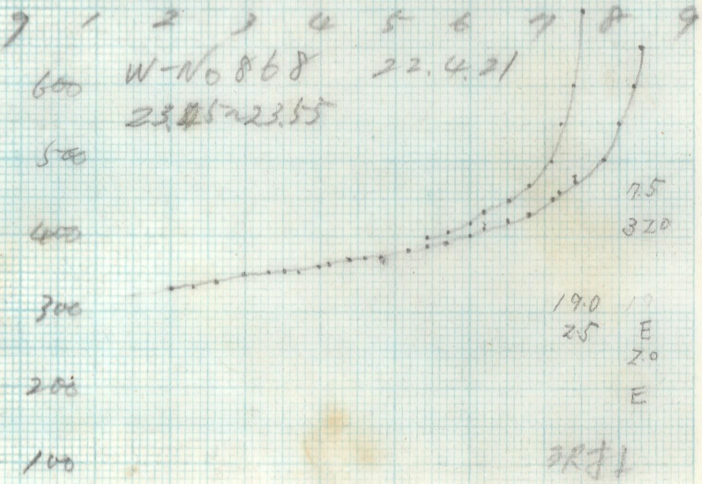
W-No 865 22.4.20 ｽﾗｲﾄﾞ

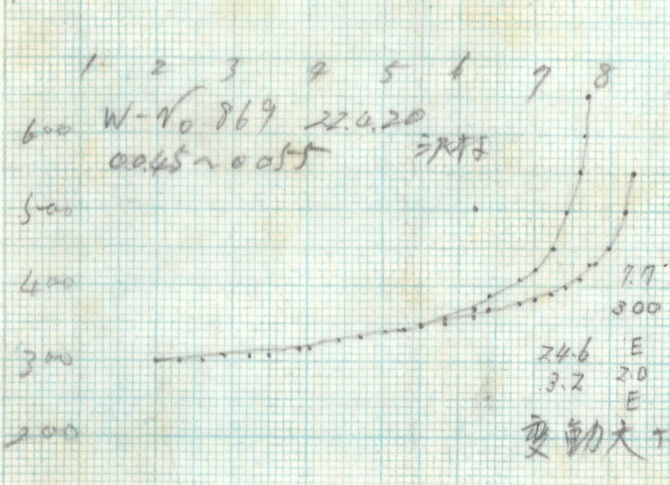


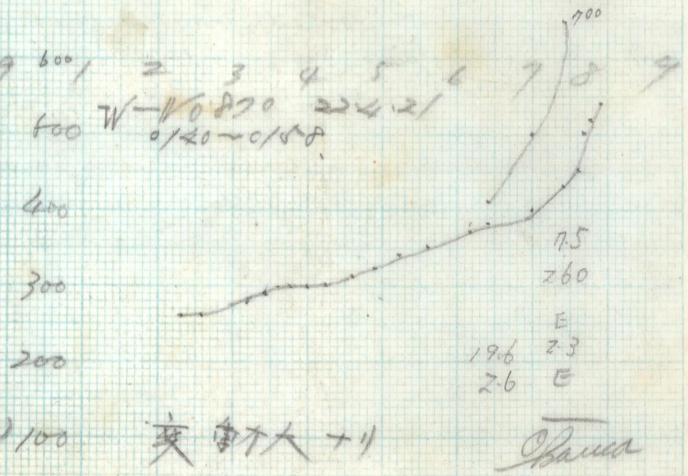
W-No 866 22.4.20 ｽﾗｲﾄﾞ











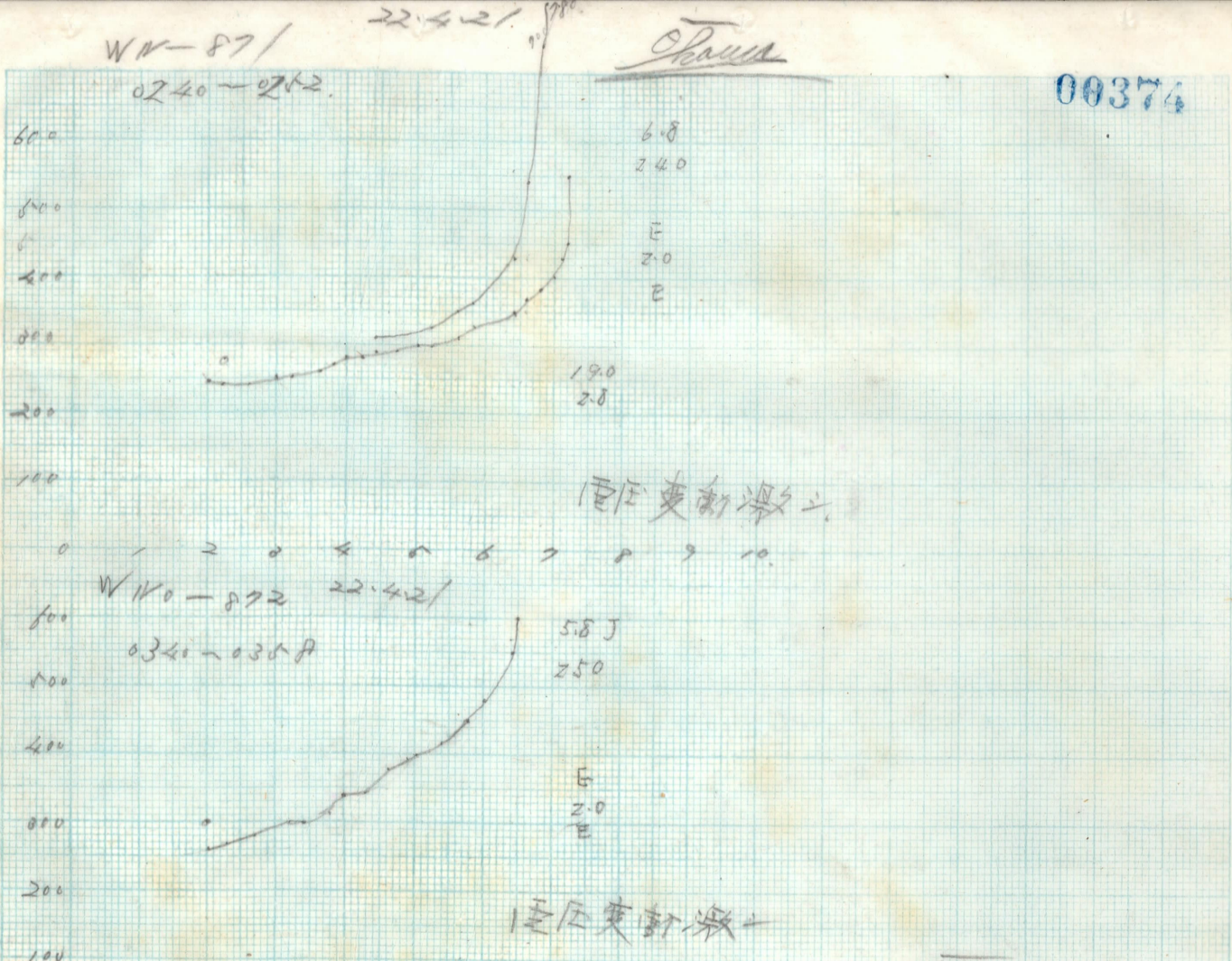
Obara

00374

WW-87/ 22.4.21

02.40 ～ 02.42.

Okuda



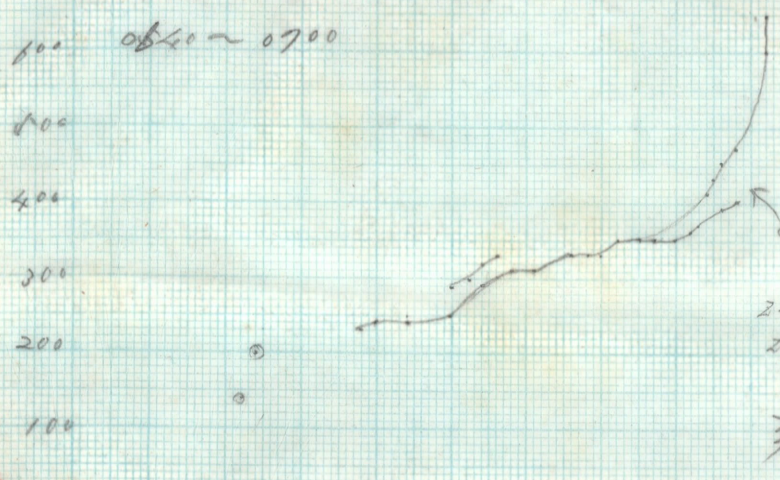
Okuda

Okuda

00375

W No 876 22.4.2

0640 ~ 0700



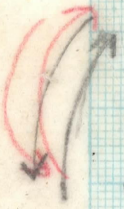
9.7
310
L
230
B
B
B
3.8
B

0640 混信激ニ付

25.1
2.7

変動大ナリ

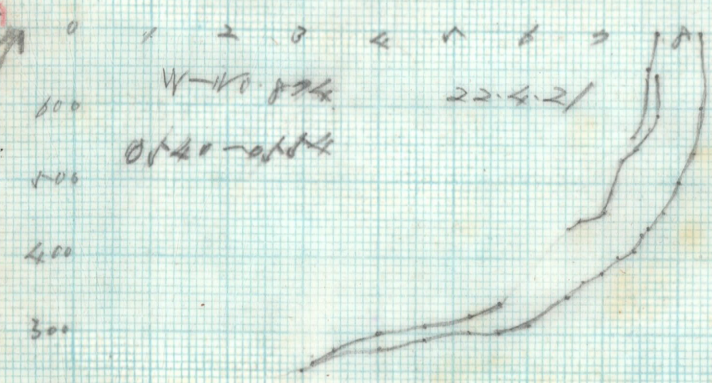
Okawa



0 1 2 3 4 5 6 7 8 9

W No 876 22.4.2

0640 ~ 0654



7.7
240
B
B
B
19.7 3.0
2.6 B

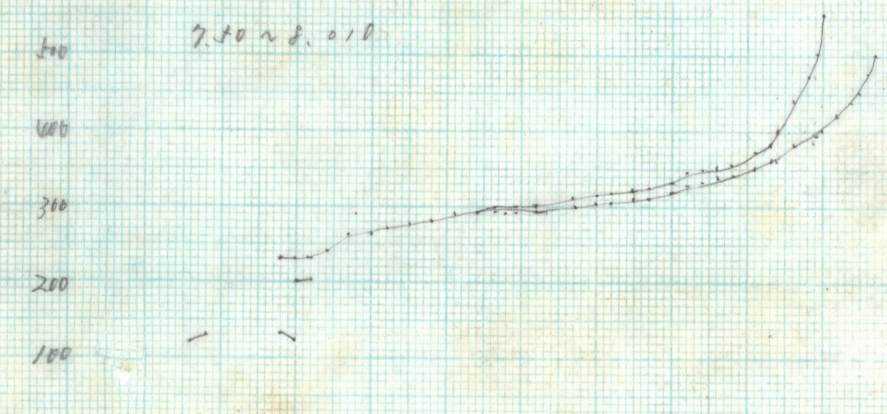
変動激シ

Okawa

0 1 2 3 4 5 6 7 8 9 10

W No 876 22.4.2

7.40 ~ 8.010



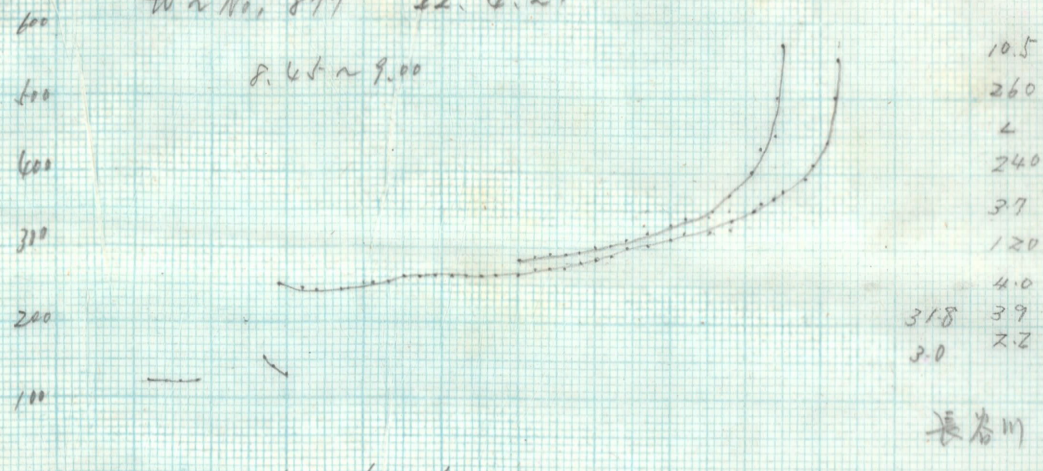
11.0
260
L
230
B
B
34.7 4.0
3.1 3.8
2.6
長波

1 2 3 4 5 6 7 8 9 10 11 12 13

00376

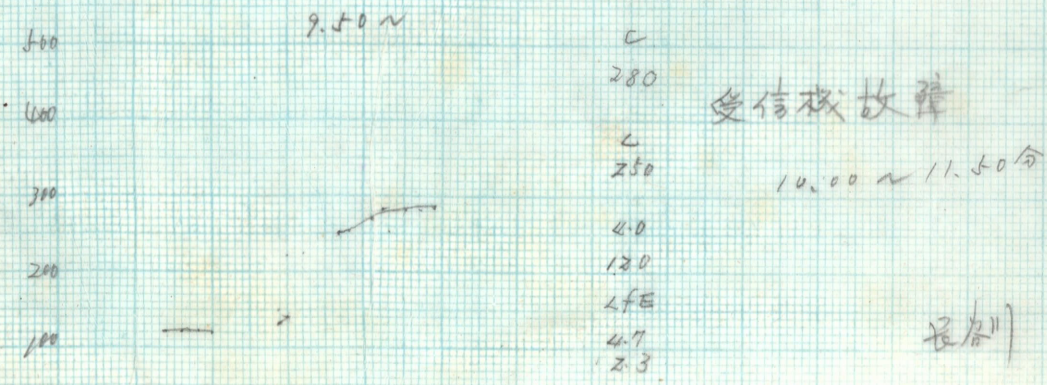
TW～No. 877　22. 4. 21

8.45～9.00



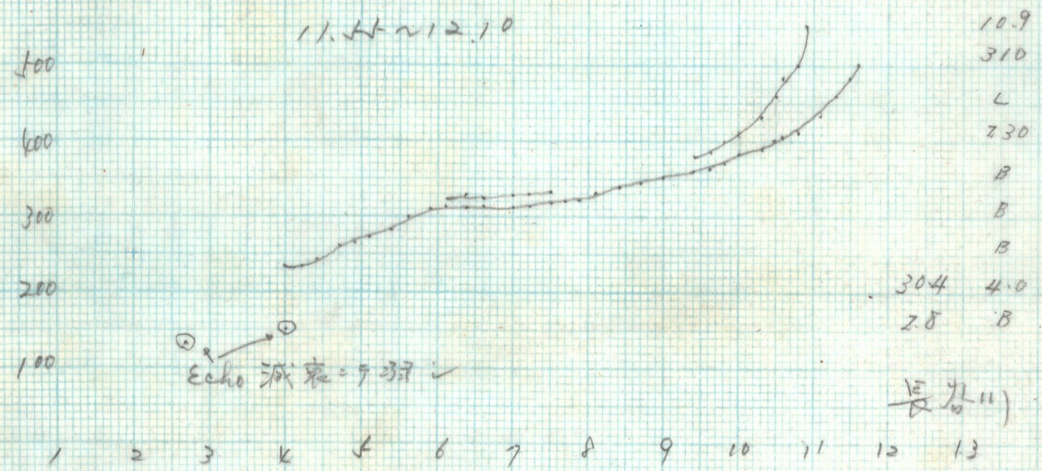
TW～No. 878　22. 4. 21

9.50～



TW～No. 879　22. 4. 21

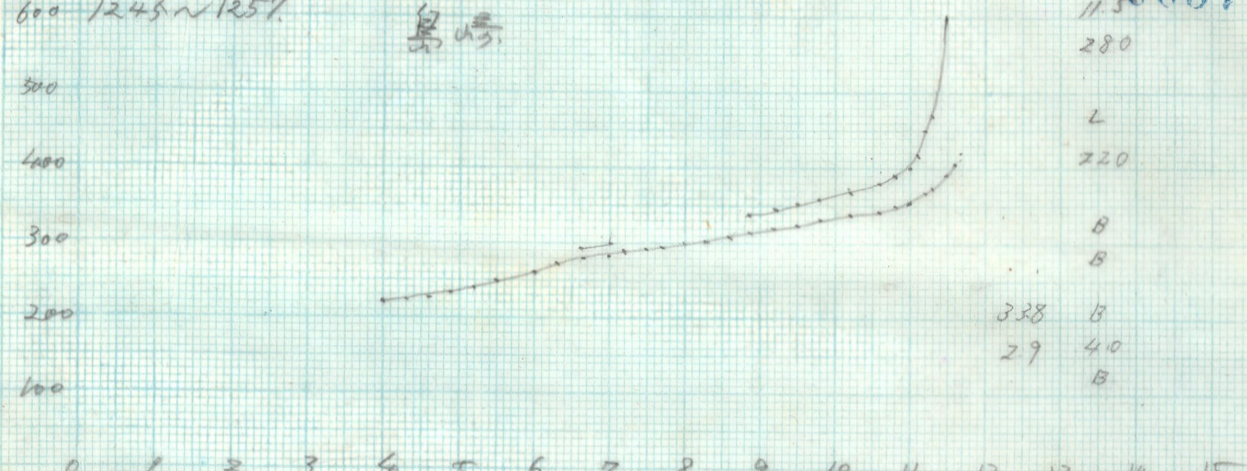
11.45～12.10



00377

W-No.880 22.4.21.

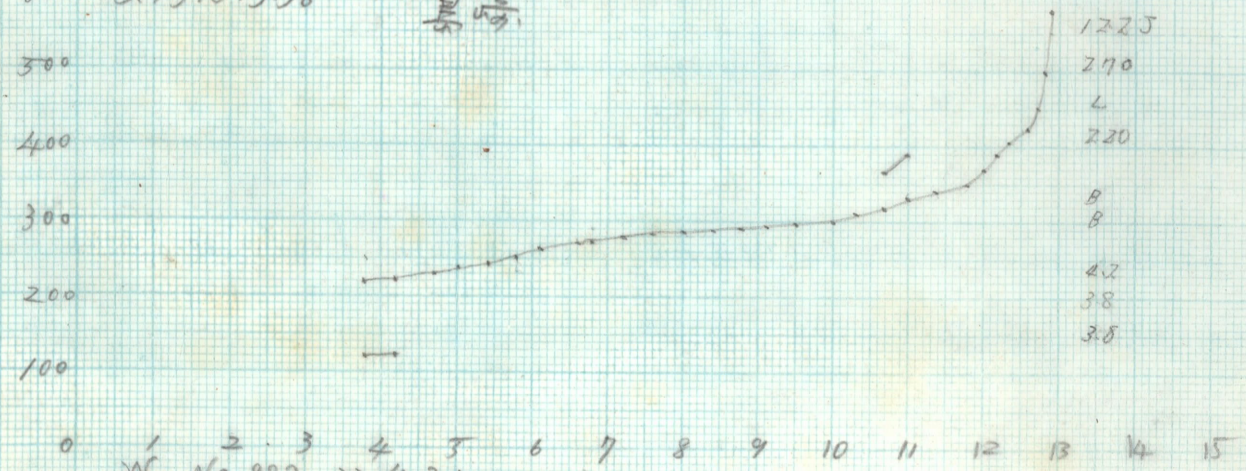
600 1245～1257 鼻崎



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

W-No.881 22.4.21

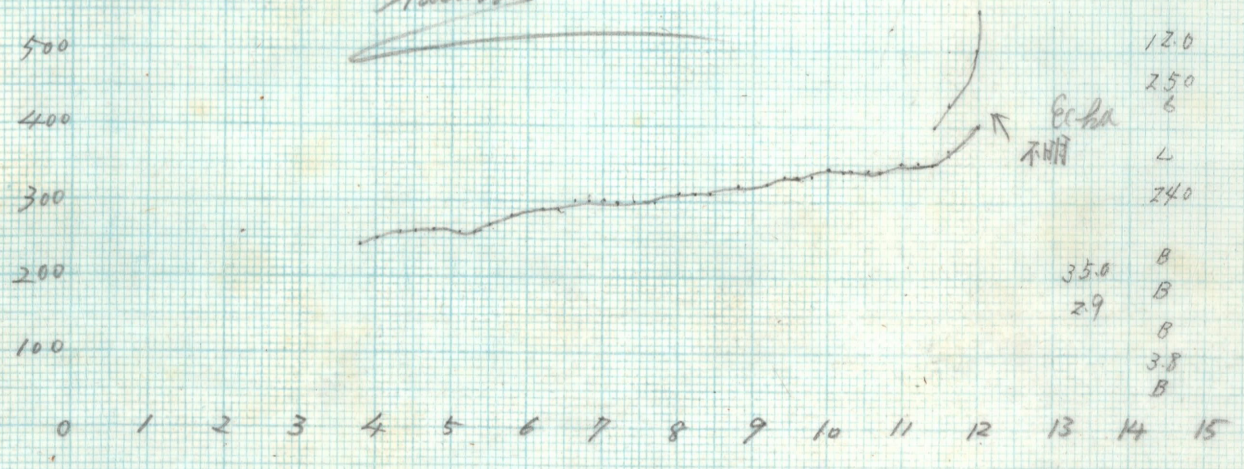
600 13.45～13.56 鼻崎



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

W-No.882 22.4.21

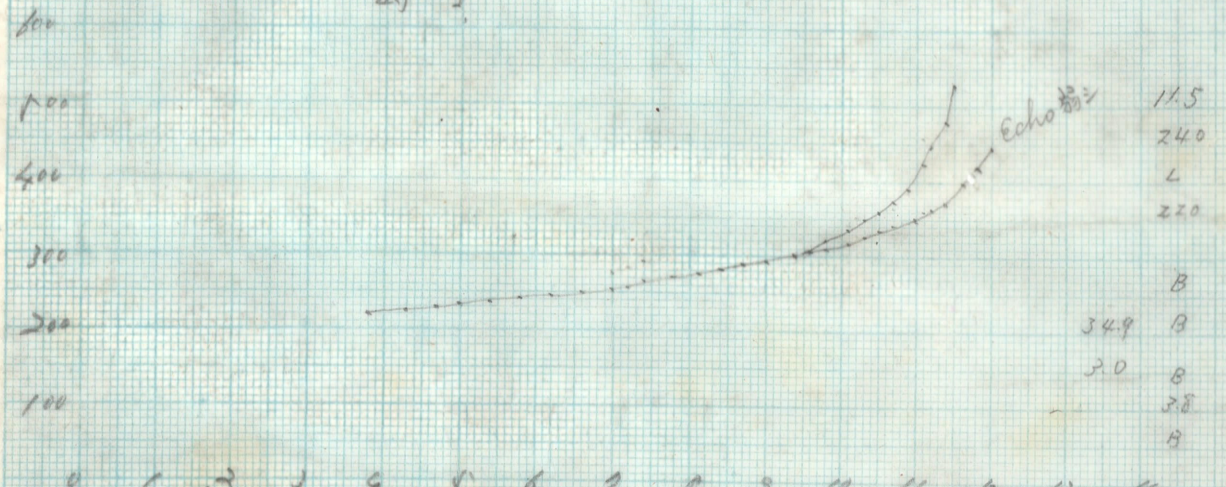
600 1430～1506 Okawa



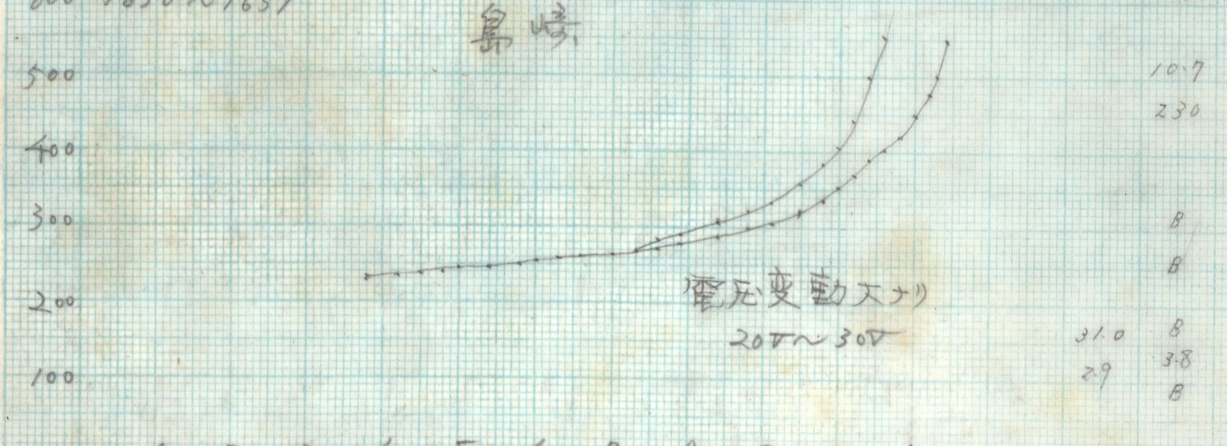
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

00378

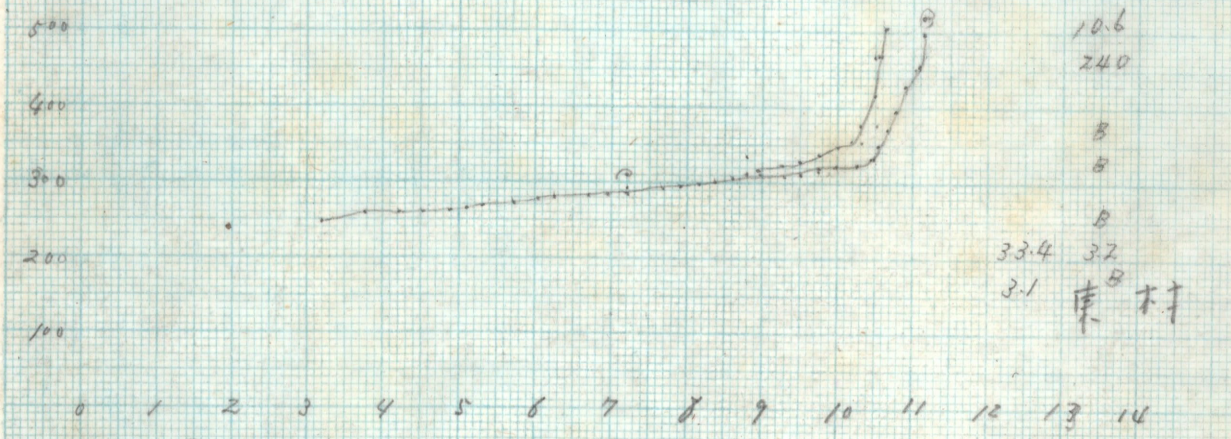
W～No. 883　22. 4. 21
15 50～16 00
島崎



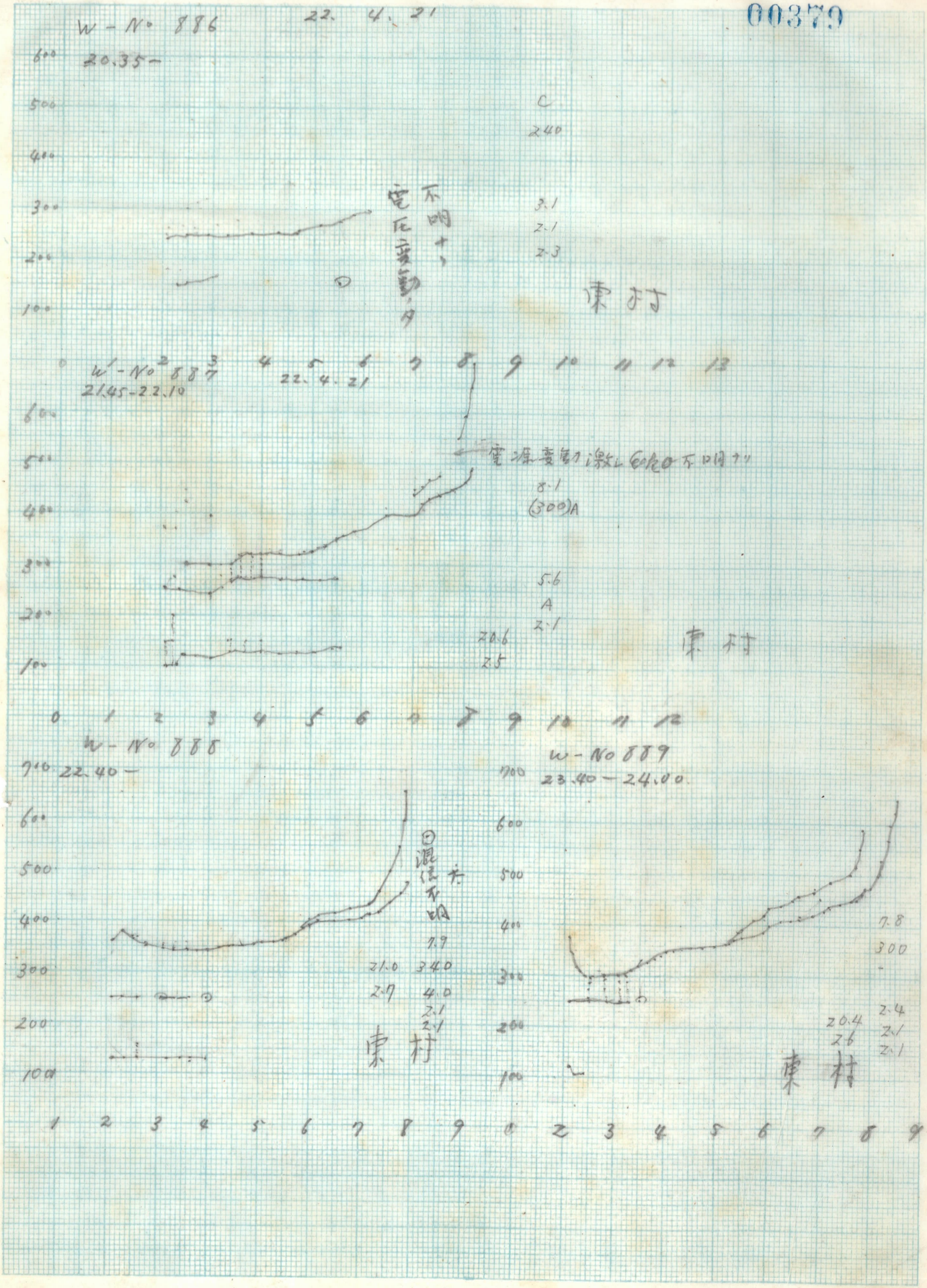
W～No. 884　22. 4. 21
16 50～16 59
島崎



W-No. 885　22. 4 21
17. 45～18. 05

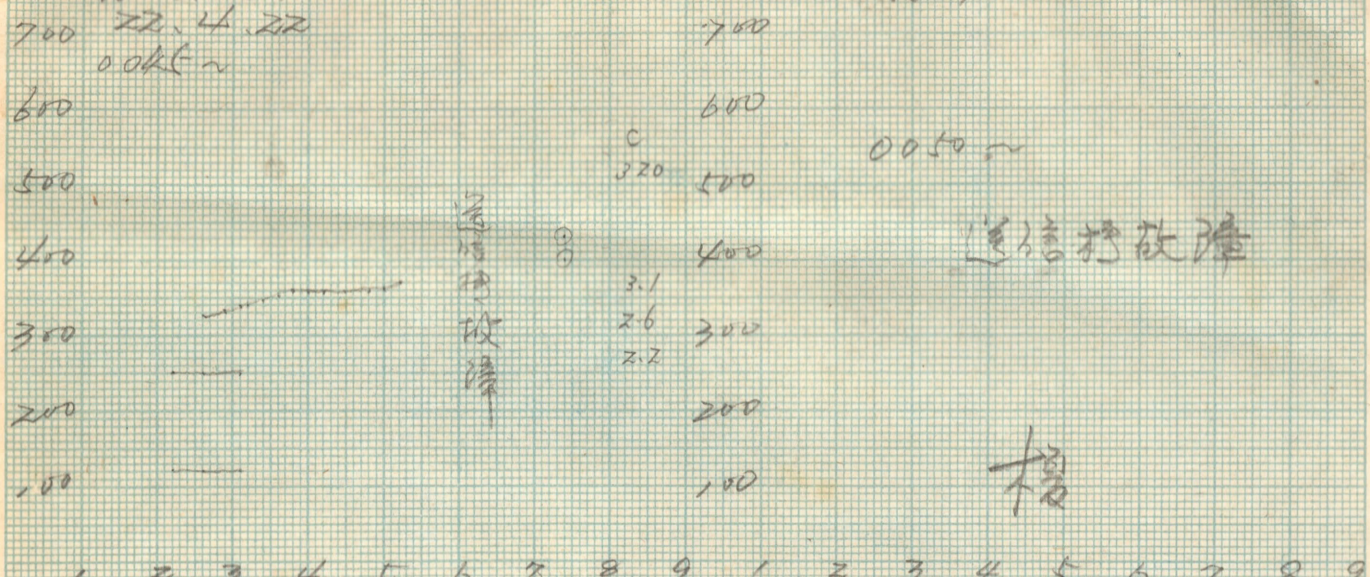


00379

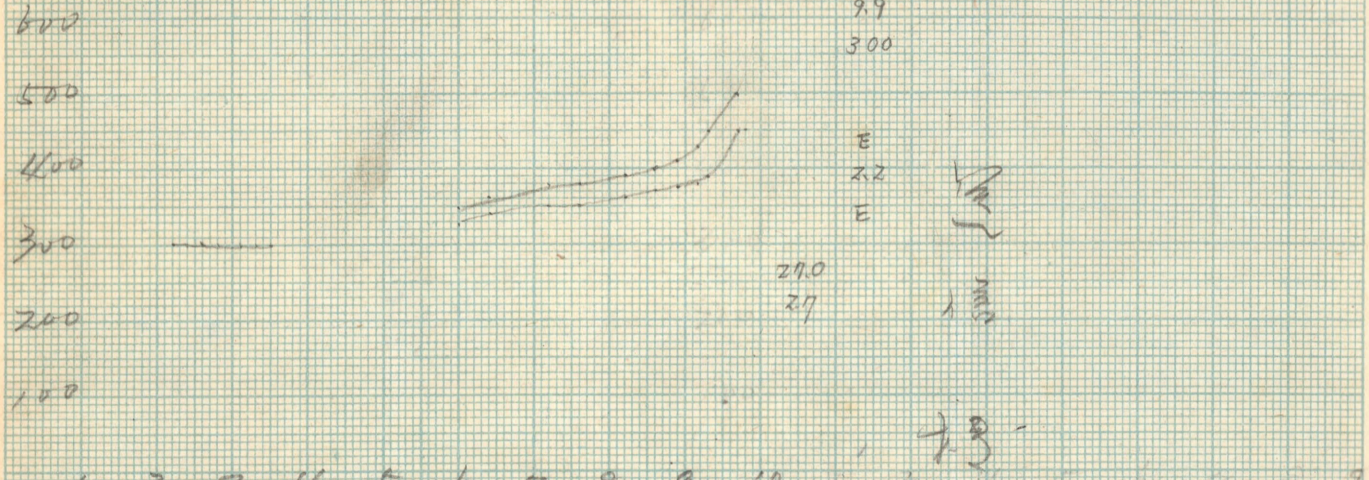

W-No 886
22. 4. 21
20.35-
C
2.40
3.1
2.1
2.3
不明ナシ
電圧変動ナシ
東村
W-No 887
21.45-22.10
22. 4. 21
電源電力激しくCoreの不明ナシ
8.1
(300)A
5.6
A
2.1
20.6
2.5
東村
W-No 888
22.40-
2.7
21.0
3.40
4.0
2.1
2.1
東村
W-No 889
23.40-24.00
7.8
300
2.4
2.1
2.1
20.4
2.6
東村

W～N0890
22.4.22
0045～

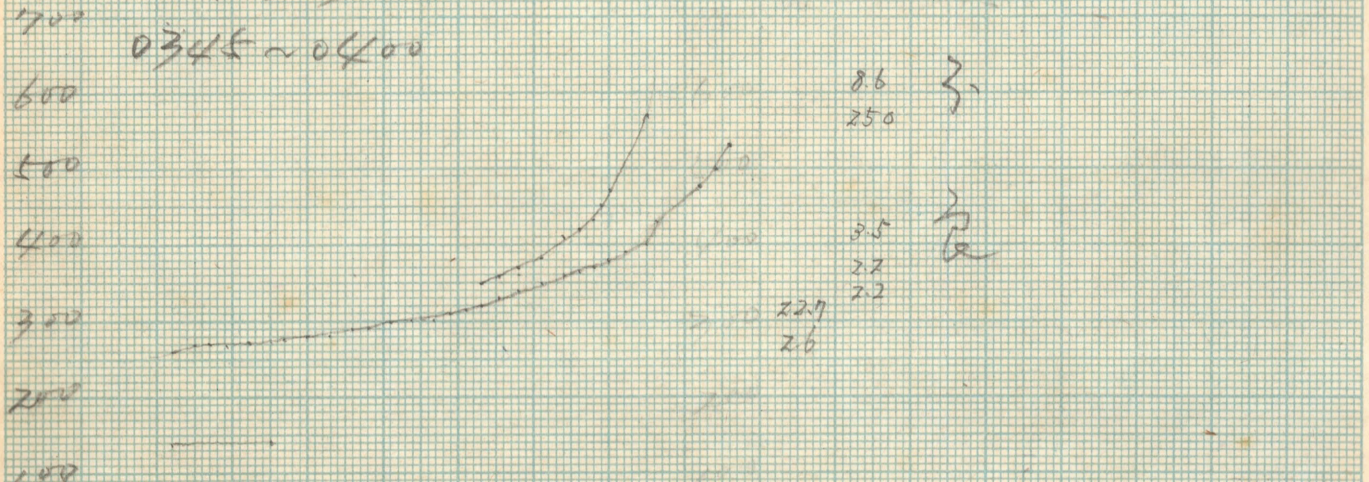
W～N0891
0050～



W～N0892
0240～0300



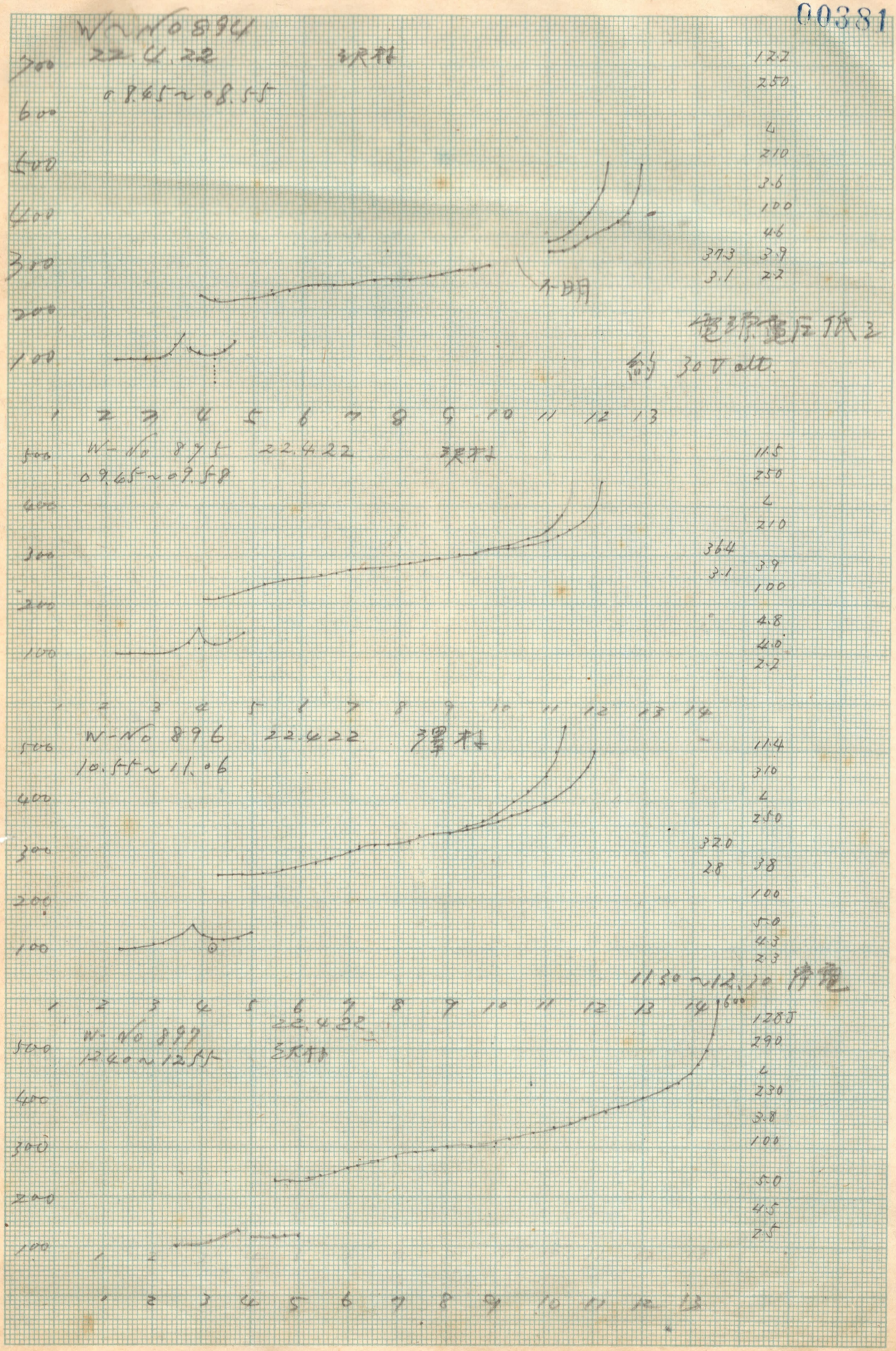
W～N0893
0340～0400



0410 つり降下

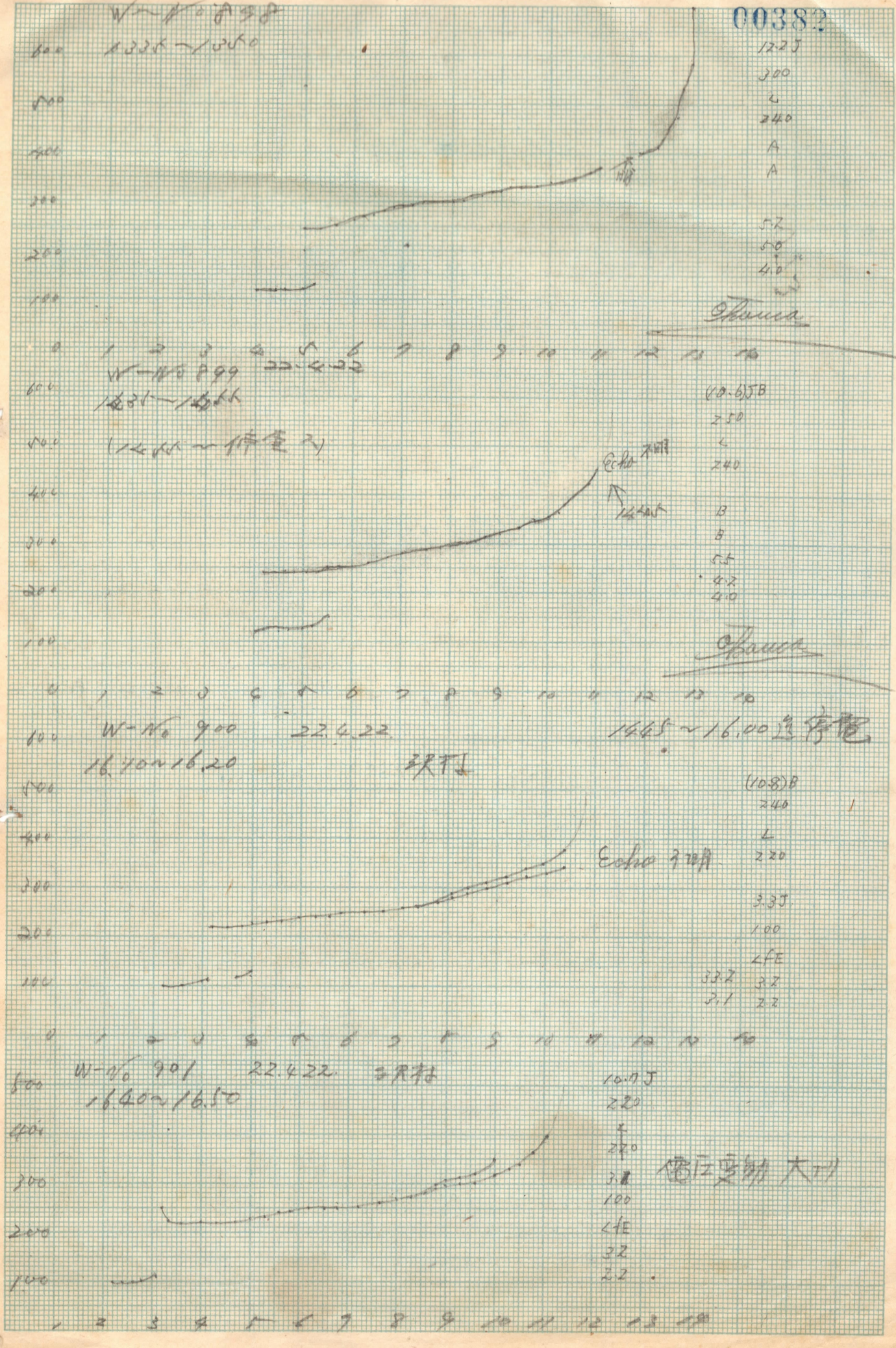
一業目方眼紙

00381


W-No 896
22.4.22
沢井
0.865~0.85ft
12.2
2.50
4
2.10
3.6
1.00
4.6
39.3
3.9
3.1
2.2
1日目
絶縁電圧 1K2
約 30 Volt
W-No 895
22.4.22
沢井
0.965~0.9.58
11.5
2.50
4
2.10
36.4
3.1
3.9
1.00
4.8
4.0
2.2
W-No 896
22.4.22
沢井
10.5ft~11.06
11.4
3.10
4
2.50
32.0
2.8
3.8
1.00
5.0
4.3
2.3
11.50~12.20 降雨
W-No 897
22.4.22
沢井
12.40~12.5ft
1285
2.90
4
2.30
3.8
1.00
5.0
4.5
2.5

22.4.22

00382


W-No 899
1335~1350
Echo
(10.6)B
250
240
B
55
42
40
W-No 899 22.4.22
1335~1345
1440~終電
Echo
(10.8)B
240
220
3.33
100
42
32
22
W-No 901 22.4.22 上り
16.40~16.50
Echo
10.0J
220
270
100
42
32
22
電圧変動大
1 2 3 4 5 6 7 8 9 10 11 12 13 14