

9-Ab.	10-Ab.	11-Ab.	12-Ab.	13-Ab.	14-Ab.	15-Ab.	16-Ab.
		71. - <u>35.8</u>	- <u>37.7</u>	- <u>35.4</u>	- <u>36.8</u>	- <u>36.3</u>	- <u>36.6</u>
Kararo			107 - <u>37.4</u>		Пунгунан		21 - <u>37.2</u>
Kangfens		<u>122</u> - <u>35.8</u>	121 - <u>37.8</u>	- <u>36.4</u>	с 102-м	- 36.2	
6-групп					Тонгунан		Пунгунан
			орел 5-й		орел 6-й		Пунгунан
22-Тотем			агунгун	21 - 36.8	от 39-8.40		бандит
Тонгунан			агунгун				38-39
с 102-м			Тонгунан		Пунгунан		Пунгунан
с 102-м			орел 6-й		с 102-м		орел 6-й
			орел 6-й	Рожанов			
			40-41				
42. - <u>38.8</u>				52 - <u>37.2</u>	Пунгунан	37.1	41 - <u>37.2</u>
					71. - <u>36.3</u>		
81. - 37.6	<u>81</u> - <u>36.8</u>		82 - 36.7	- 37.6		- 37.4	- <u>35.9</u>
				(солд)			

20 June 17 lb.	20 June 18 lb.	20 June 19 lb.	20 June 20 lb.	20 June 21 lb.	20 June 22 lb.	20 June 23 lb.
10 - <u>36.4</u>	- <u>37.4</u> Therapsid and marsupial	- <u>35.9</u>	- <u>37.7</u> Therapsid and marsupial	- <u>35.8</u>	- <u>37.4</u> Therapsid and marsupial	- <u>35.5</u>
20 - <u>36.</u>	38.2	12 - <u>35.9</u>	10 - <u>36.3</u> Therapsid and marsupial	- <u>35.8</u>	35.7	36.1
	1 1/2 - <u>37.</u>		5 - <u>36.3</u>	- <u>35.9</u>	35.8	36.4
50 - <u>36.1</u>		- <u>36</u>	- <u>36</u>			
	62 - <u>35.8</u>					
80 - <u>36.7</u>	20 - <u>35.9</u>	- <u>36.5</u>	- <u>36.3</u>	- <u>36.6</u>	- <u>36.1</u>	36.4

7 th Jan	25 th	26 th	27 th	28 th	29 th	30 th
24-Feb	25-Feb	26-Feb	27-Feb	28-Feb	29-Feb	30-Feb
36, 3	36, 2	35, 8	35, 6	36	36, 4	36, 6

127-

36, 1

35, 8

36, 1

3 known to the first of Jan -

57 - 35, 8

36, 3

36, 2

36, 6

36, 1

36, 5

36, 2

36, 1

36, 2

87 - 35, 9

36, 5

36, 3

7. Cent	8 Cent	9. Cent.	10. Cent.	11. Cent.	12. Cent	13. Cent
36.4	<u>35.5</u>	<u>36.6</u>	<u>36.4</u> Columbo Cipoy S.R.	<u>36.2</u> Rangoni Cipoy S.R.	<u>36.3</u> Koponani	<u>35.9</u> Coramini
4. <u>Jagan</u> <u>enay</u>	Jagan 6 co <u>Cipoy S.R.</u>	<u>Jagan</u> Kuyne <u>Cipoy S.R.</u>	12. <u>35.7</u>	<u>36.1</u> <u>Jagan</u>	12. <u>35.9</u> Salol	12. <u>36.4</u> Salol Coramini
Tengay Pound of Cinnamon number 38.5	12. <u>36.7</u>	<u>37.1</u> <u>Nalun</u>		<u>38.2</u> ? flora. 2. 2nd	3. <u>Coramini</u>	<u>38.5</u> Coramini
Coramini Pound Rough number 37.5	6. <u>37</u>	6. <u>37.8</u>	6. <u>35.8</u>	6. <u>36</u> Kuyne Salol	6. <u>36</u> Kuyne Salol	5. <u>Coramini</u>
<u>Cipoy</u> number 37.5	<u>36.9</u>	<u>38.1</u>	<u>36.5</u>	<u>37.8</u> ?	<u>36.1</u>	<u>37.2</u> Coramini Nalun Salol
<u>Cipoy</u> number 37.5	<u>36.9</u>	<u>38.1</u>	<u>36.5</u>	<u>37.8</u> ?	<u>36.1</u>	<u>37.2</u> Coramini Nalun Salol

БТарн . 9 VII

Суда 10 VII

Крбара 11 VII

Крбара 12 VII

Судора 13 VII

Судора 14 VII

Крбара
в Крбара.

7. 35.8

7. 37.7.

7. 35.7.

7. 36.8.

10. 37.4

13. 36.7.

2. 38.8

12. 35.8.

Температура

с 10.00

Средняя температура

12. 37.8-

4. 38.8.

2. 36.7.5

с 10.00

Средняя

5. 37.1.5

8. 37.6

8. 36.8.

8. 36.7.

8. 37.6

аудио

89°

80°

36-8

Mondener 15. VII.	Arpion 16. VII.	Geden 17. VII.	Zurbr 18. VII.	19. VII.	20
7. 36,3.	7. 36,6	7. 36,4.	37. 4-	35, 9	38. 7
	8.30. 37.2.		Hyperion 38-5-		Hyperion 38-?
12. 36,2	39 39 60	12. 36	12 - 37	12. 35,9	39 - 36,3
	Dom				
	4. - 36-9 1/2	38-1			
5. 37.1.		5. 36,1			
5.30 36,9.5			6. 35,7 1/2	5. 36.	5. 36
8. 37,4	35. 9.	36 - 7	8. - 35,9 -	8. 36,5	8. 36,3

<u>21</u>	<u>22 - Ph</u>	23	<u>24</u>	<u>25</u>	26
67 - 35.8	67. 37.4	72. 35.5.	36, 3	<u>36, 2</u>	<u>35.8</u>
	<u><u> </u></u>			12. 36.1	<u>35.8.</u>
12. 35.8.	12. 35.7	12. 36.1			
5. 35.9	5. 35.7 $\frac{1}{2}$	5. 36.4	5. 35.8	36.3	36.1 $\frac{1}{2}$
8. 36.6	87. 36.1	87. 36.4	8. 35.9	36.5.5.	36.2 36.21
					<u> </u>

13 Can

14 C

15 C

16 Can

17 C

7. 35,9Kojaron
caros. deni
~~caros. deni~~7. 35,9Kojaron
salol
cam. deni7. 35,9Kojaron
salol7. 35,7Kojaron
salol7. 35,7Kojaron
salol
Kungna12. 36,4

canon

~~caros. deni~~
~~caros. deni~~
~~caros. deni~~Terasi
caros. deni
- 38,25. 35,9
Kungna9. 37,2Kojaron
caros. deni
salol12. 36,1canon
Kojaron

Kojaron

6. 35,9Kungna
salol
Kojaron9. 35,9

8

12. 36,8salol
Kojaron

Kojaron

12. 36,8
Kojaron7. 37,98. 36,99. 36,7

Kojaron

12. 36,8

Kojaron

35,7

3. 35,86. 35,8salol
Kojaron8. 36,29. 36,2salol
Kojaron12. 36,8

Kojaron

35,7

5. 37,26. 37,2

salol - Kojaron

9. 36,8Kojaron
Kojaron

1/8 Cent

359

Coramini

Kontol

Salol

10 1/2 - Ruyon
Kontol

12 1/2. Salol. Kontol
- 36, 5

5 1/2 - 35.9

Salol. Kontol

8 1/2 - 36, 1/2

Magnesium carb

Coramini 8 1/2

Ag

1/4 Cent

35.8 1/2

Coramini

Salol

Kontol

12 1/2 38

4 1/2 37.5

5 1/2 37

Salol Kontol
a 1/2

6 1/2 36.7

Endall

20 Cent

- 36.4

Barry. Ruyon

Salol. Kontol

Salol. Kontol

Salol. Kontol

12 - 36.5

Salol. Kontol

Salol. Kontol

6 1/2 36.3

Salol. Kontol
a 1/2

8 1/2 - 36.3

Barry. Ruyon

Salol

2. Cent

36.1

Barry. Ruyon

Salol. Kontol

Salol. Kontol

Salol. Kontol

Salol. Kontol

Salol. Kontol

Salol. Kontol

Salol. Kontol

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Salol. Kontol

Salol. Kontol

Salol. Kontol

2 1/2

35.7

12

Polynesian

Polynesian

Polynesian

Polynesian

Polynesian

Polynesian

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Polynesian

25-26	24-25	25-26	26-27	27-28
36, 6 -	36, 1 1/2	36, 4	36, 5	35, 9
Palander	Palander	Palander	Palander	Palander
Coramun	Coramun	Coramun	Coramun	Coramun
37-38	36, 5	36, 2	36, 2	36, 1
38-39	36, 5	36, 2	36, 2	36, 1
60-36, 5	36, 5	36, 2	36, 2	36, 1
36, 4	36, 3	36, 3	36, 4	36, 2
Coramun -	Coramun	Coramun	Coramun	Coramun
39-40	38-39	39-40	40-41	41-42
35, 9 -	36, 2	36, 2	36, 2	36, 2
Coramun	Coramun	Coramun	Coramun	Coramun
36, 2	36, 2	36, 2	36, 2	36, 2
36, 2	36, 2	36, 2	36, 2	36, 2

January				24	25	26	27	28
20	21	22	23					
		39.7	36.8	37.4	37.8	36.9	35.8½	36.1
					38.3			
12		42.3	37.2	37.3	37.6	36.7	36.1	36.1
2½	38.5	39.9	39.1	38.7 (4½)	38.5	36.5	36.1	36.1
						35.8	36.1	36½
2	38.5	39.2	39.8	37.9½	38			

gulfan

Temp. ^{at} g.R

29	30	31	1	2	3	4	5	6
36-	36.1	36-1½	36.1					
36-2½	36-	36-2						
36-2⅓	36-	36 7	36					
36.4	36.2	36 2	36.2	36.3				
		36.5	36.4					

31. ^{cyt} H.	256 1 Cur	5 cur 2 cur	3 ^{cyt} cur	4. ^{cyt} cur	5 ^{cyt} cur	6. ^{cyt} cur
- <u>36</u>	- <u>35.9</u>	- <u>36.3</u>	- <u>36.1</u>	- <u>36.2</u>	-	-
		<u>cyt</u>	<u>cyt</u>			
52 <u>36.6</u>	52- <u>36.4</u>	- <u>36.7</u>	<u>36.5</u>	- <u>36.4</u>	52- <u>36.9</u>	52- <u>37.5</u>
						62- <u>37.7</u>
Deeper faintest cyt 52- <u>36.6</u> 1. <u>36.6</u>	<u>cyt</u> no 5 Rms 1 R	- 52	- 52	<u>cyt</u> no 5 Rms	<u>cyt</u> 5 R	81- <u>36.6</u>
	<u>cyt</u>	<u>cyt</u>	<u>cyt</u>	<u>cyt</u>	<u>cyt</u>	<u>cyt</u> 5 R
Rough 52 36.6 6 36.6						
Rough 6 36.6						
no 5 Rms						