

David

D-A-46

29 June	0930 M	45
30 June	0930 M	45

24	45	18 36
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082558	1125	186991	5	37,398	808	36,590	17/05	3.89 x 10 <sup>4</sup>
							2x10 <sup>4</sup> 49c	

eff = 38.6%

K = 1.17

BEST COPY AVAILABLE

21.2

cwo Jordine

411116

Fred

24 July

Allen

F-A-82

7/12/58

0815

21

7/13/58

1300

22

28.75

21.5

1050

8-12-58

0840

332,401

5

66,480

808

65,680 172.5

2 x 10<sup>4</sup> 7.62 x 10<sup>4</sup>

$e_{ff} = 38.8\%$

$K = 1.16$

76.2

Fred 24 July 58 Allen

F-A-87

7/17/58	0815	18		
7/18/58	1000	20	25.75	19 831

8-12-58	0930	109,507	5	21,901	800	21,101	17,215	2 x 10 <sup>4</sup>	2.45 x 10 <sup>4</sup>
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e ff = 38.8%

K = 1.16

29.5

Allen

12 July 76

FRED

F-10-76

7/5 1245  
7/6 1630

11405

079458 1940 4370

23073

085 1380 1440 2500

K-1-15

EFF-89.27

17.8

.22.1

Allen

12 July 58

FRED

F-A-77

7/6 1630	7/7/58 1130	22	21.5	785
7/7 1400	7/8/58 0900	21		

072458 1305 114203	5	228.44	805	22036 17380	ALX106 2.54X104
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EFF- 39.2%

R-1.15

17.0 32.4

BLANKET

ELMER

E-A-81

7/16 1430	7/17 0930	38	22.5	38	1436
7/17 1300	7/18 0800	38			

072458 1715 357578 5 7/5/6 805 70711 17380 2.16x10<sup>4</sup>

EFF-38.2%

K-1.15

7.0 56.6

76

Martin

24.25

63.5

2620

24.25

63.5

2620

072258 0940 124813 5 24963 920 24043 16816 2.86 x 10^4

85446

2-1.19

15.8

10.7

Eff-38.0%

JAMES

BLAVER

E-A-77

1915  
1325

46  
43

42.10

44

3140

122/50

1000 139000

5.

267810

920

264800 16,810

258 x 10<sup>5</sup>

h = 1.19

8492 28

9.9

101

NEILL

RONGELAP

R-A-32

5/23	1430	5/24	0930	50	24	45	1836
5/24	1430	5/25	0930	40			

6/11	1312	121067	5	24,213	1086	2377	17,388	.0220	2.66X10 <sup>4</sup>
------	------	--------	---	--------	------	------	--------	-------	----------------------

18

1.45 X 10<sup>4</sup> = 66.9

UTRAN

ROUG.

R-A-34

5/25	1515	5-26	1615	40	
5/26	1500	5/27	1000	38	23.75
					39
					1524

6/11	1330	356,937	5	71,388	1086	70,302	17,388	,02x10 <sup>6</sup>	8,1x10 <sup>4</sup>
------	------	---------	---	--------	------	--------	--------	---------------------	---------------------

15.9

5.13 x 10<sup>4</sup> = 199

RONGELAP

NEJLL

R-A-35

5/26 1500  
5/27 1430

40  
33

23.5 36.5 1458

6/11 1337 1256199

5

251039

1086

250153

17,388

$.02 \times 10^6$  2.89  $\times 10^5$

15

$1.98 \times 10^2$

685

NEILL

RONGIE LAP

R-A-36

5/29 1430  
5/28 1500

35

24.5 - 38.5

1603

6/11 1345 201,198

5

40,239

1266

39,713 17,388

4,47,000<sup>4</sup>

14

4,47,000<sup>4</sup> = 147

W M Rade

25-4-4

Rampelap

R A 48

24 979.2

950 55,076 17484 6.39x10<sup>4</sup>

972095

28730

85-51

Eff - 89.5%

511

2:7

Small

9' 2.00

01 11 ~~18~~ 28 B

5/13 1300  
5/14 1320

5/13 1300  
5/14 1320

1714

6/12 1316 468,925

5 93,785

1279 9350618,121

$1.02 \times 10^6$   $3.43 \times 10^6$

29

$2.0 \times 10^2 \pm 2350$

small

5/13 1320  
5/14 1345

6/12 1321 333,635

5 66,723

1277 1944 18,121

.02X10<sup>6</sup> 5.79X10<sup>4</sup>

28

3,41 X 10<sup>1</sup> = 368

small

1/2/5

1-2/5

5/15 1345  
5/16 1345

1673

14

47

E/S

6/12 1328 118022 5 27604 12479 2632518121 .02X10<sup>6</sup> 9.87X10<sup>6</sup>

L2

$$5.9 \times 10^2 = 585$$

RR Standard

May 28, 1958

47-181A

47-A-39

5/26	1500	5/26	22002	52	21216
5/27	1500	5/27	22002	52	

6/12 1402 890476 178,095 1279 11681618,121 .02X10<sup>5</sup> 203X10<sup>5</sup>

19

9.58X10<sup>1</sup> = 481

RONGELAP

R-A-38

676-58

RNN

5/29 1400

5/30 1315

27.5

11217

79-58 1010 104019

5

70804

945

175719752

.02X106 2.34X10<sup>4</sup>

A-118

Eff- 58.3%

39.8

20.8

614

Cunniff

7 June '58

327

275

275

58 1155 239 101

46,530

256,919.952 102 X 106 5.40 X 10<sup>4</sup>

A-116

275-38-3%

275

(328)

R. L. Blanchard

June 4, 1958

UTRIK

UT-4-40

7500  
7500

43

1754.4

6120 1054 54784 15

108,470 906

82317,677

.02X10<sup>6</sup> 1.23X10<sup>5</sup>

272

488

KWAFJ

KWAFJ 237

1670  
1670

368

18

6/20 1345 115444 5 23099 906 2193 17677.02x10<sup>6</sup> 2.54x10<sup>3</sup>

$k = 1.135$

24.9

$6.90 = 57.9$

10/2/24

5/26 1630  
5/27 1630

18

195 716( )

6/20 1400 570,296 119,659 906 10,770 17,677 02x10<sup>6</sup> 435x10<sup>5</sup>

$\lambda = 1.135$

23.8

$1.93 \times 10^2 = 1460$

5/27  
5/15

1290  
1090

17.5  
715

6/20 1405

5

65422

906

451617677 .02x10<sup>6</sup> 7.33x10<sup>8</sup>

$\lambda = 1.135$

22.6

$1.05 \times 10^2 = 7180$

small

MARTIN

WOTHU

W-A-23

5/14	1245	5/15	0745	40	41	1673
5/15	1245	5/14	0745	42	24	

6/12 1056 183,655 5 36,731 1245 35486 18,121 .02X10' 1.33X10<sup>5</sup>

27,9

7,95 X 10<sup>1</sup> = 852

small

MARTIN

WOTHO

W-A-24

5/15	1245	5/16/50	0745	42	
5/16	1400	5/17/50	0900	42	25.25
					42
					1805

6/12	1102	109245	5	21,849	1245	20604	18,121	.02x10 <sup>6</sup>	7.73x10 <sup>4</sup>
------	------	--------	---	--------	------	-------	--------	---------------------	----------------------

26.9

$$4,28 \times 10^1 = \textcircled{420}$$

W6THO

W-A-32

5/29 2300  
5/30 2300

DEY

88

KZ

KE

KE

ONLINE PINTOR HZS ~~XXXXXXXXXX~~ 8891 HSI 66  
5/29 9121 8119  
5/30 9121 8119

13.5  
2,48X10  
87.5

Wet no

N-A-73

1600

1600

29/1/11

Eldon

305

29

1999

5151 5150

6445

122814

790

17440

02X10

140X105

5151

38.4%

12.8

114.1

WGP 100

W-A-3

1/27 2000

1/13 12100 10100

06,905

04,500 03,000 02,500

16.5

7.1X10'

682

WOT HO

WZA-30

0082

7300

1203

103

17.5

7.23 x 10 = 321

WIA R. B. POTTER

WJELANG

DU-A-02A

5/10	0700 M	38	29.5	36.5	1830
5/11	0100 E	35			
	1300 M				

1230  
1000-2000

6/12	1509	19,069	5	38,214	1316	36,898	18,121	.02 X 10 <sup>6</sup>	4,23 X 10 <sup>4</sup>
------	------	--------	---	--------	------	--------	--------	-----------------------	------------------------

32.9  
2.32 X 10<sup>1</sup> = 38.0

UT BALANCE

UTELANG

UT-A-27

5/14	1606
5/15	1500

5/14	2200
5/15	2200

36
36

23
36

1408
------

6/12	1537	257,938	5	51,587	1316	9271	18,121	02X10'	5,78X10 <sup>4</sup>
------	------	---------	---	--------	------	------	--------	--------	----------------------

82

545 = 01X21'H

1757) Cliff

Ujelang

UJ-A-33

1000 H+2  
1000 H+25

31 May 1951  
Wood at 1200m on 120 May

6/13

1050

1400

2091

1049

2070

524

01720

21910

17.5

2,62 X 10<sup>1</sup>

(116)

Ujelang

31 May 58

L(15) Currieff

Yellow wood at 1600 M on 26 May

UJ-A-34

H+28

2800

H+52

1175

28

24

28

6/13 1055 301725

77345

1149

17,624

02X0'

8,76X10'

16,5

7,66 X 10' = 311

ffinniff

23/10/2

24

2001

182, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200

193-34 1135

541 383%

39.5

206

5879