David

?

cwo Jordine

411116

D-A-46

29 June	0930 M	45°						
30 June	0930 M	45°	24		45°		18 36	
08 2558	1125	186991	5°	37,398	808	36,590	17,105 2x10⁴ yc	3.89 x 10⁴

eff = 38.6 %

K = 1.17

~~et~~ 21.2

Fred 24 July Allen

F-A-82

7/12/58	0815	21			
7/13/58	1300	22	28.75	21.5	1050

							2×10^{4}	7.62×10^{4}
8-12-58	0840	332,401	5	66,480	800	65,680	17,215	Λ

ϵff = 38.8 %

K = 1.16

76.2

Fred 14 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	2×10^4	2.45×10^4

eff = 38.8%

K = 1.16

29.5

FRED

F-11-76

12 July

Allen

7/5 1245

7/6 1630

K-1.15

17.8

22.1

FRED

12 July 58

Allen

F-A-77

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

07245 1305 114,203 5 22,841 805 22,036 17,380 .42X10⁶ 2.54X10⁴

K-1.15

Eff- 39.2%

17.0

32.4

ELMER

E-A-81

BLANCHARD

7/16 1430 7/17 0930 38

7/17 1300 7/18 0800 38 22.5 38 1436

072458 1715 357,578 5 71,516 805 70,711 17,380 8.16 x 10⁻⁴

K - 1.15

EFF - 39.2%

76 7.0

56.6

Martin

					24.25	63.5	2620	
72258	0940	124,813	5	24,963	920	24,043	16,816	2.86×10^{4}

$\lambda = 1.19$

Eff - 38.0%

15.8

10.1

ELMER

E-A-77

JAMES

.2915
.325

7/
7/1

45
43 42.10 44 3.140

1/22/50 1000 1,339,000 5. 267,810 920 246,500 16,816 .218 x 10^5

eff: 25.0%

$h = 1.19$

9.9

101

NEILL

RONGELAP

R-A-32

5/23	1430		5/24	0930	50					
5/24	1430		5/25	0930	40	24	45	1836		
6/11	1312	121,067	5		24,213	1086	23127	17,388	$.02 \times 10^{6}$	2.66×10^{4}

18

$1.45 \times 10^{1} =$ 66.9

ROLG.
R-A-34

LT & N

5-26 1015 40

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

6/11	1330	356,937	5	71,388	1086	70302	17,388	$.02 \times 10^{6}$	8.1×10^{4}	

15.9

$5.13 \times 10^{1} = 199$

RONGELAP

R-A-35

NEILL

5/26	1500			40					
5/27	1430			33	23.5	36.5	1458		
6/11	1337	1,235,199	5	251,039	1086	250153	47,388	$.02 \times 10^6$	2.89×10^5

15

1.98×10^2 = 685

RONGELAP

R-A-36

NEILL

3/29	1430								
3/28	1500			35	24.5	-38.5	1603		
6/11	1345	201,198	5	40,239	1266	38,973	17,388	$.02 \times 10^6$	4.47×10^4

$4.47 \times 10^{14} = 147$

Rongelap

R-A 49

7-4-58

W M Rook

24 979.2

7-15-58 0850 2[illegible]/30 56,026 950 55,076 17,484 6.39 x 10^4

Eff - 89.5%

1.15

1.7

28 B

5/13 1300

5/14 1320

6/12 1316 468,925 5 93,785 1279 92506 18,121 $.02 \times 10^6$ 3.43×10^5

29

$2.0 \times 10^2 = 2350$

small

5/13 1320

5/14 1345

6/12 1321 333,625 5 66,723 1279 1944 18,121 $.02 \times 10^6$ 5.79×10^4

28

$3.41 \times 10^1 = 368$

small

5/14

5/15 1345

5/16 1345

24

1673

6/12 1328 118,022 5 27,604 1279 26,325 18,121 $.02 \times 10^6$ 9.87×10^8

27

$5.9 \times 10^2 =$ (586)

ATIRA

May 28, 1958

R.E. Standard

4T-A-54

5/26	1500	5/26	22002	52				
5/27	1500	5/27	22002	52	24	52	2121.6	

6/12 1402 890,476 5 178,095 1279 16,818,121 .02x10^6 2.03x10^5

9.58x10^1 = (481)

RONGELAP

R-A-38

66-58

RMN

5/29 1400

5/30 1315

27.5 1121.7

29.58 1010 104,019 5 20,804 945 17,857 16,952 .02x10⁶ 2.34x10⁴

A-1.18

Eff - 35.3%

39.8

20.8 (614)

7 June '53

Cunniff

775

1155 234,101 46,850 16,956 .02 x 10^6 5.40 x 10^4

k - 1.16

Eff - 38.3%

UTIRIK

UT-2-90

June 4, 1958

R.L. Blanchard

1750 a
1500

43 1754.4

6/20 10'54 5 906 17,677 .02X10^6 1.23X10^5

(488)

KWAJ

KWAJ 237

1630
1630

18 368

6/20 1345 115,494 5 23,099 906 2,193 17,677.02x10^6 2.54x10^3

k = 1.135

24.9

6.90 = 57.9

trial 2

5/26	1630								
5/27	1630							195	716( )
6/20	1400	578,296		119,659	906	118,753	17,677	$.02 \times 10^6$	1.35×10^5

$k = 1.135$

23.8

$1.93 \times 10^2 = (146.1)$

5/27 1830 47.5 715

5/28 1630

6/20 1405 5 65,422 906 64,516,677 .02×10^6 .33×10^4

$h = 1.135$

22.6

$1.05 \times 10^2 = 7180$

small

WOTHO

W-A-23

MARTIN

5/14	1245	5/15	0745	40				
5/15	1245	5/16	0745	42	24	41	1673	

6/12	1056	183,655	5'	36,731	1245	35486	18,121	$.02 \times 10^6$	1.33×10^5

27,9

$7.95 \times 10^1 =$ 852

small

WOTHO

MARTIN

W-A-24

5/15	1245	5/16/58	0745	42				
5/16	1400	5/17/58	0900	42	25.25	42	1805	

6/12	1102	109,245	5"	21,849	1245	20,604	18,121	$.02 \times 10^6$	7.73×10^4

26.9

$4.28 \times 10^1 = 420$

WOTHO

W-A-32

5/29	2300			34				
5/30	2300			30	24	30	130	
6/13	1216	165,770		33,164	1638	524	02 816	

13.5

2.78×10^{1} = 87.5

Wotho 7/7/58 Elder

W-A-43

1600

1600 24 30.5 [illegible]

[illegible] 1315 [illegible] 122,314 790 [illegible] 17,440 .02 x 10⁶ 1.40 x 10⁵

A - [illegible]45

Eff - 39.4%

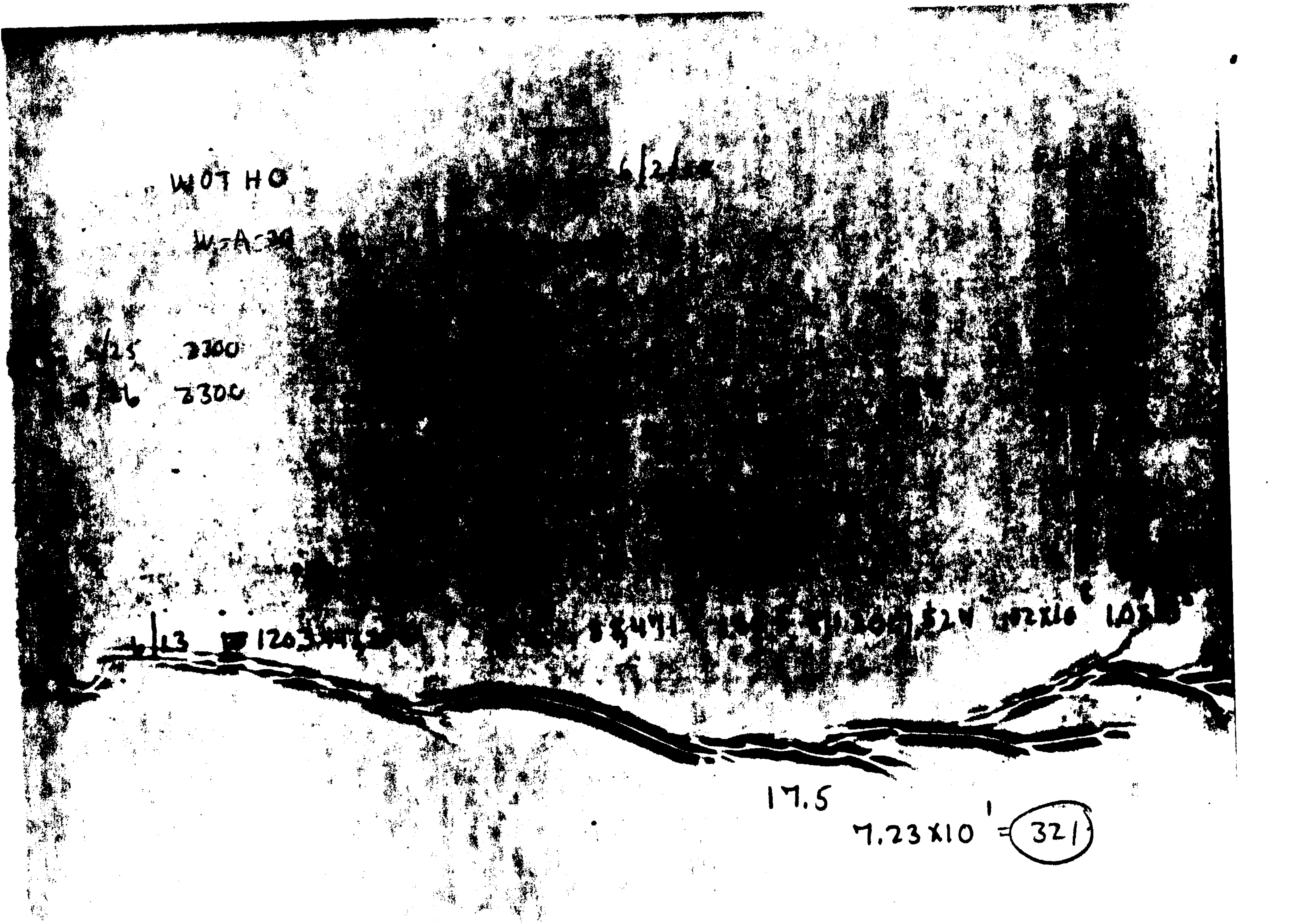
12.8

114.1

16.5

7.1X10'

289


W0T HO
6/2
W-A-3
2300
2300
17.5
7.23x10' = 321

LTJG R.E. PORTER

WELANG

OW-A-022

1230	5/10	1200 M	30°							
1800	5/11	1000	35	29.5	36.5	1820				
		1300 M								
6/12	1509	191,069	5	38,214	1316	36,898	18,121	$.02 \times 10^6$	4.23×10^4	

32.9

$2.32 \times 10^1 = (38.0)$

LT [illegible]NELL

UJELANG

UJ-A-27

5/14	1600	5/14	2200	36				
5/15	1500	5/15	2200	36	23	36	1408	

6/12	1537	257,938	5	51,587	1316	50,271	18,121	$.02 \times 10^6$	5.78×10^4	

28

4.12×10^1 = 445

Ujelang

UJ-A-33

H+4

H+25

6/13 1050

17.5

2.62 X 10

116

Ujelang 31 May '58 Lt(jg) Cunniff

UJ-A-34 [illegible] yellow wood at 1400 M on 26 May

2200 H+28

2200 H+52

28 24 20 1142

6/13 1055 381,725 5 77345 1149 7,196 17,524 .02x10^6 8.75x10^4

16.5

7.66 x10^1 = (311)

Conniff

7 June 58

24 1040

1135 183,184 97.5 182,18 16,952 .02×10^6 2.15×10^5

38.3%

39.5

206 (5879)