

Population Calculations (October 31, 1982)

1	2	3	4	5	6	7	8	9
Initial Population, P <sub>0</sub>	Deaths in 30 years = 164 x P <sub>0</sub> ÷ 50	Births in 30 years = 1277 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50	Population after 30 years, P <sub>30</sub> = 1647 x P <sub>0</sub> ÷ 50
World								
Uyelong	100	24.8						
Wotho	76	22.7						
Ailinginae *	100	24.8						
Rongelap	233	69.5						
Rongerik *	160	29.8						
Likiep	487	145						
Taka *	100	24.8						
Jemo *	100	24.8						
Utirik	328	97.8						
Bikar *	100	29.8						
Alik	420	125						
Majit	329	98.1						
* For uninhabited islands, Calculations assumed 100 residents								
( ) Numbers in parentheses are rounded numbers								

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① Highest Deer to be Hunted in 1 Year, Col 6 X 3 (gross)

1		
2	Ujelang	18.6
3		
4	Wotho	30
5		
6	Aelingmae	261
7		
8	Songdex	405
9		
10	Pongprik	270
11		
12	Sikep	75
13		
14	Taka	21
15		
16	Jamo	48
17		
18	Utuk	77
19		
20	Bikan	207
21		
22	Ailuk	90
23		
24	Mojit	96
25		
26		
27		
28		
29		
30		



REPOSITORY PNNL  
COLLECTION Marshall Islands  
BOX No. 5688  
FOLDER Calculations 9/82

DOCUMENT DOES NOT CONTAIN ECI

Reviewed by D. Kusner Date 4/30/97