

Population Calculations (October 31, 1982)

1	2	3	4	5	6	7	8	9
Initial Population, P ₀	Deaths in 30 years = 164 x P ₀ / 50	Births in 30 years = 1277 x P ₀ / 50	Population in 30 years, P ₃₀ = 1644 x P ₀ / 50	Population in 30 years, P ₃₀ = Cl. / 4				
Atoll								
Upeleang	100	24.8						
Wotho	76	22.7						
Ailinginae *	100	24.8						
Rongelap	233	69.5						
Rongerike *	160	29.8						
Likiep	487	145						
Takao *	100	24.8						
Jemo *	100	24.8						
Utik	328	97.8						
Bikar *	100	29.8						
Aituk	420	125						
Mejit	329	98.1						
28	* For uninhabited islands, Calculations Assumed 100 residents							
29								
30	() Numbers in parentheses are rounded numbers							

WILSON JONES

BEST COPY

①		②	③
		④	⑤
		⑥	⑦
		⑧	⑨
		⑩	⑪
		⑫	⑬
		⑭	⑮
		⑯	⑰
		⑱	⑲
		⑳	㉑
		㉒	㉓
		㉔	㉕
		㉖	㉗
		㉘	㉙
		㉚	㉛
		㉜	㉝
		㉞	㉟
		㊱	㊲
		㊳	㊴
		㊵	㊶
		㊷	㊸
		㊹	㊺
		㊻	㊼
		㊽	㊾
		㊿	
1			
2	Ujelang	18.6	
3			
4	Wotho	30	
5			
6	Aelingmar	261	
7			
8	Songlo	405	
9			
10	Pongopik	270	
11			
12	Sikep	75	
13			
14	Taka	21	
15			
16	Jamo	48	
17			
18	Utirik	77	
19			
20	Bikan	207	
21			
22	Ailuk	90	
23			
24	Mojit	96	
25			
26			
27			
28			
29			
30			

① Highest Data to be included in 1 year, Col 6 X 3 (norm)

WILSON JONES
MADE IN USA

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