

Rongelap
Soil X0-10 cm

410702

^{60}Co

^{137}Cs

Is.#	N	\bar{X}	std	Is#	N	\bar{X}	std
F-42	—			F-42	25	13.94	8.284
F-43	1	0.073		F-43	9	16.48	18.353
F-33	4	0.282	0.113	F-33	6	9.77	7.723
F-1	5	1.704	1.021	F-1	6	81.19	54.26
F-13	—			F-13	5	26.71	40.08
F-49	2	0.322	0.001	F-49	3	24.44	5.48
F-23	—			F-23	4	56.85	42.60
F-7	—			F-7	4	47.035	21.70
F-5	—			F-5	1	106.70	

Total

^{60}Co

N = 4

$\bar{X} = 0.595$

std = 0.747

low = 0.073

high = 1.704

med = 0.302

^{137}Cs

N = 9

$\bar{X} = 42.568$

std = 33.512

low = 9.77

high = 106.70

med = 26.71

Soil \bar{X} 0-10cm

^{60}Co

^{137}Cs

F-23

26.415

56.678

27.155

117.15

$N = 4$

$\bar{X} = 56.85$

std = 42.60

F-7

64.415

25.650

67.005

31.070

$N = 4$

$\bar{X} = 47.035$

std = 21.703

F-5

106.70

Soil \bar{X} 0-10 cm

^{60}Co

^{137}Cs

F-13

—

24.395
96.535
5.20
7.31
0.115

$N = 5$
 $\bar{X} = 26.711$
 $\text{std} = 40.085$

F-49

0.321
0.322

18.116
28.264
26.885

$N = 2$
 $\bar{X} = 0.322$
 $\text{std} = 0.001$

$N = 3$
 $\bar{X} = 24.436$
 $\text{std} = 5.479$

Soil \bar{X} 0-10 cm

^{60}Co

F-33

0.392
0.156
0.218
0.360

N=4

\bar{X} = 0.282

std = 0.113

^{137}Cs

6.582
4.68
2.00
23.894
10.235
11.223

N=6

\bar{X} = 9.769

std = 7.723

F-1

0.647
3.332
1.478
1.915
1.150

N=5

\bar{X} = 1.704

std = 1.021

62.104
121.598
30.975
161.871
89.575
21.005

N=6

\bar{X} = 81.188

std = 54.260

F-43

soil X 0-10 cm

⁶⁰Co
0.073

- 137 Cs
- 1.220
- 9.250
- 8.167
- 13.277
- 62.703
- 13.077
- 13.608
- 22.351
- 4.673

$N = 9$
 $\bar{x} = 16.481$
 $std = 18.353$

Soil X 0-10 cm

F-42

13Cs

- 15.475
- 13.899
- 13.223
- 23.504
- 22.039
- 4.913
- 16.937
- 0.134
- 12.592
- 17.349
- 11.08
- 4.501
- 33.969
- 24.723
- 10.502
- 9.538
- 3.383
- 10.996
- 12.543
- 26.958
- 21.176
- 15.714
- 8.914
- 13.701
- 0.736

⁶⁰Co -
no data

N = 25
 \bar{x} = 13.94
std = 8.284
low = 0.134
high = 33.969
med = 13.223