

AILUK
SOIL \bar{x} 0-10cm

Survey

pci/gm Dry wt.

407601

^{137}Cs

Is# N \bar{x} \pm STD

Is#	N	\bar{x}	\pm	STD
A-1	3	0.459	\pm	0.323
A-2	4	0.463	\pm	0.285
A-4	5	0.764	\pm	0.599
A-7	4	0.331	\pm	0.189
A-20	4	0.916	\pm	0.461
A-33	4	0.793	\pm	0.378
A-51	13	0.448	\pm	0.258
A-53	7	0.450	\pm	0.282

$N = 8$

$\bar{x} = 0.578$

STD = 0.213

low = 0.331

high = 0.916

med = 0.461

Soil
 \bar{X} 0-10 cm

Survey

pci/gm Dry Wt.

A-1

^{137}Cs

0.087

0.670

0.619

$N=3$

$\bar{X}=0.459$

STD = 0.323

A-2

^{137}Cs

0.036

0.591

0.616

0.609

$N=4$

$\bar{X}=0.463$

STD = 0.285

A-4

^{137}Cs

0.129

0.565

1.328

0.335

1.465

$N=5$

$\bar{X}=0.764$

STD = 0.599

^{60}Co

0.026

A-7

^{137}Cs

0.058

0.395

0.495

0.375

$N = 4$

$\bar{X} = 0.331$

STD = 0.189

A-20

^{137}Cs

1.233

0.263

0.921

1.248

$N = 4$

$\bar{X} = 0.916$

STD = 0.461

A-33

^{137}Cs

0.569

0.395

1.217

0.992

$N = 4$

$\bar{X} = 0.793$

STD = 0.378

A-51 ^{137}Cs

0.281
0.761
0.234
0.214
0.525
0.332
0.721
0.960
0.336
0.318
0.182
0.716
0.245

$N = 13$
 $\bar{X} = 0.448$
STD = 0.258
Low = 0.182
High = 0.960
Med = 0.332

A-53 ^{137}Cs

0.245
0.752
0.730
0.328
0.174
0.165
0.754

$N = 7$
 $\bar{X} = 0.450$
STD = 0.282
low = 0.165
high = 0.754
med = 0.328