

100 METERS

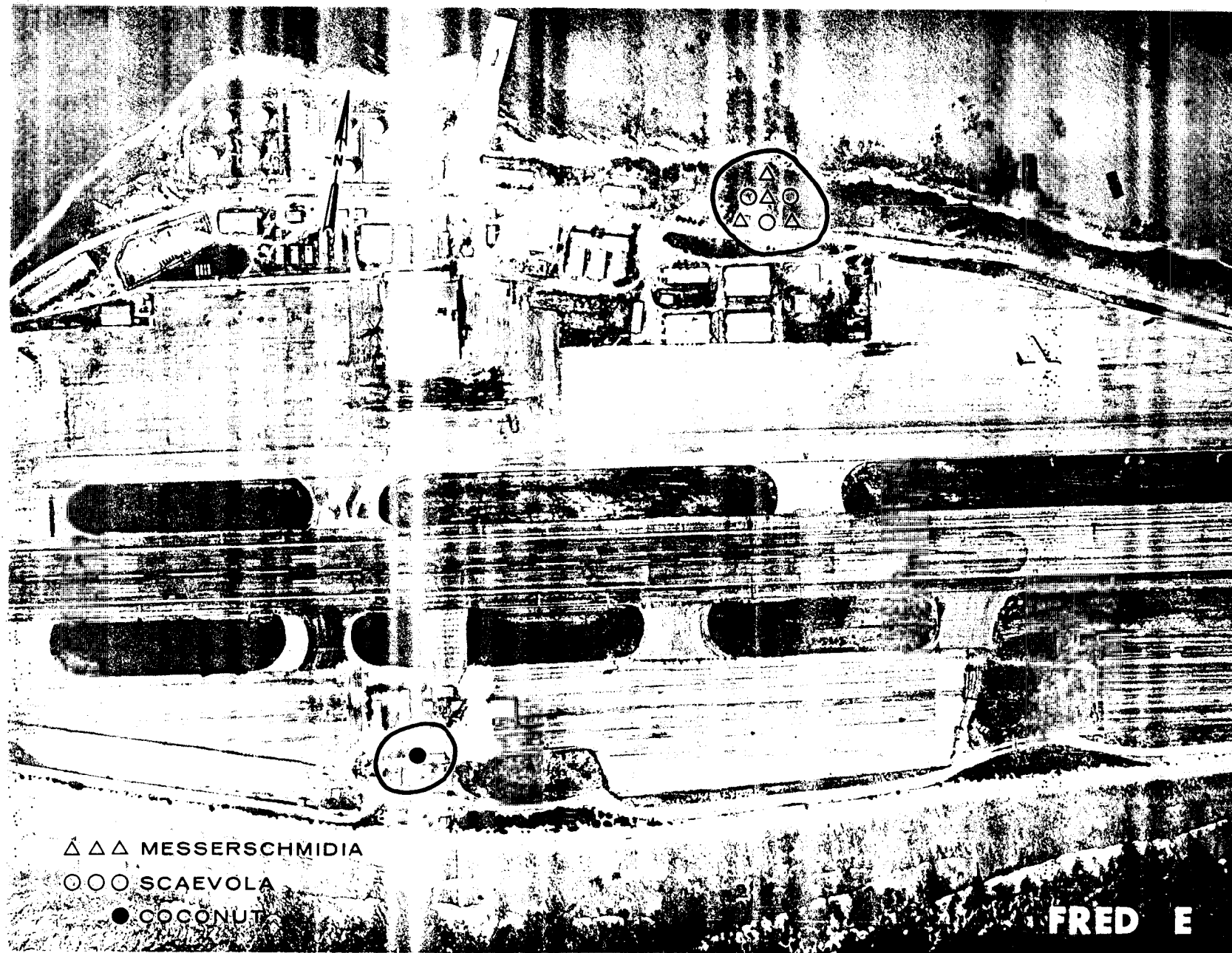


Fig. B.46.1.g. Vegetation sample locations.

100 METERS

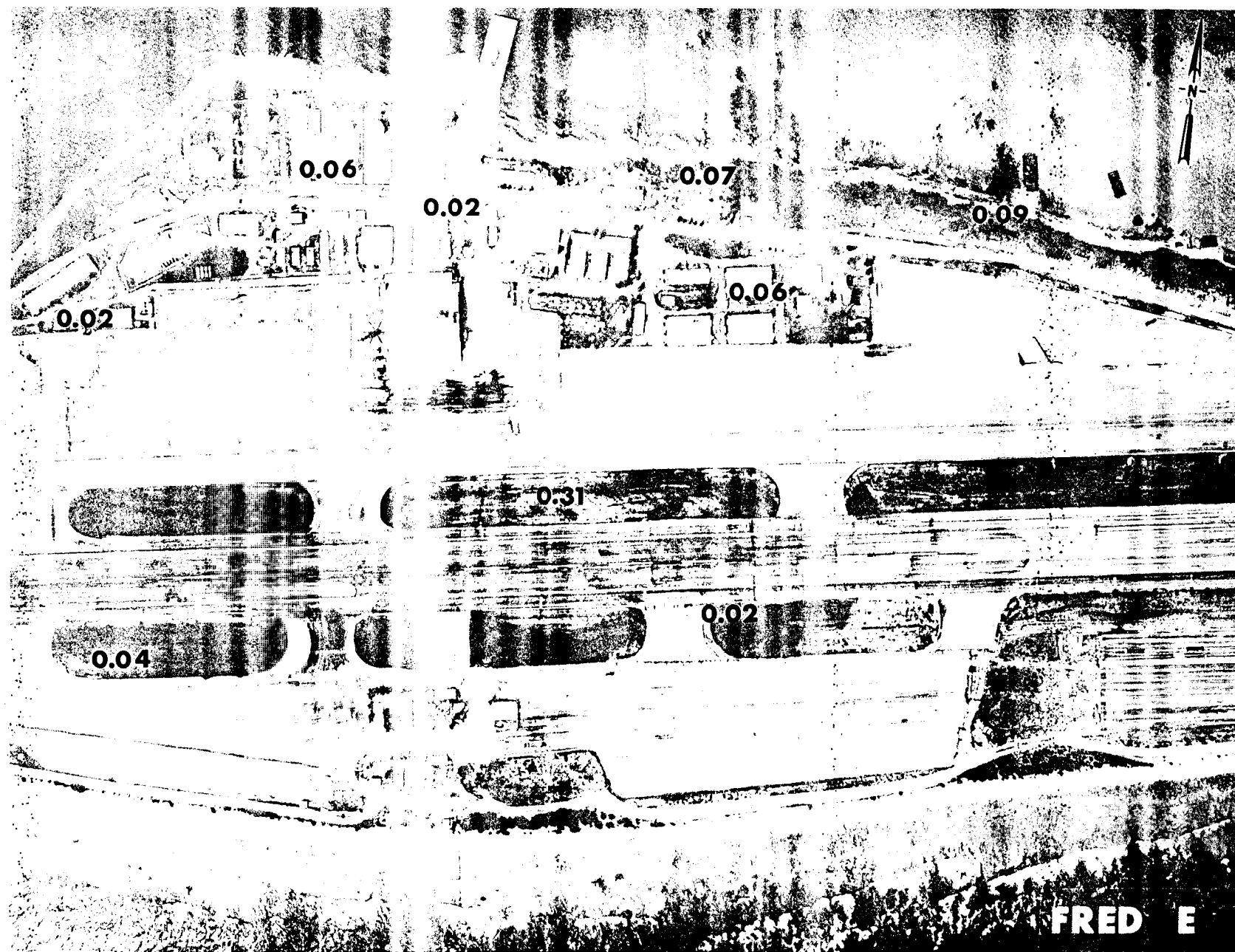


Fig. B.46.1.i. The average ^{239}Pu activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

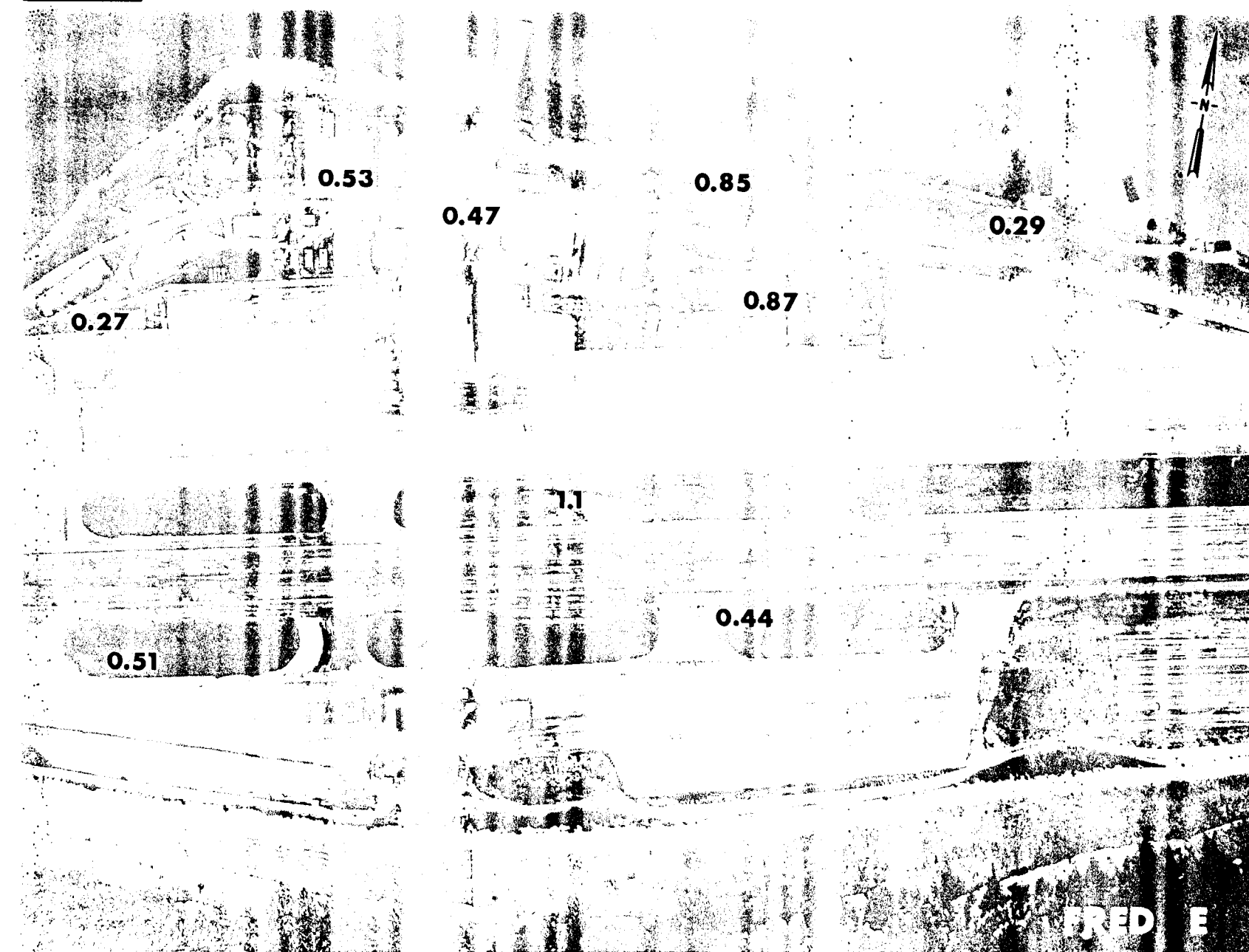


Fig. B.46.1.j. The average ^{90}Sr activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

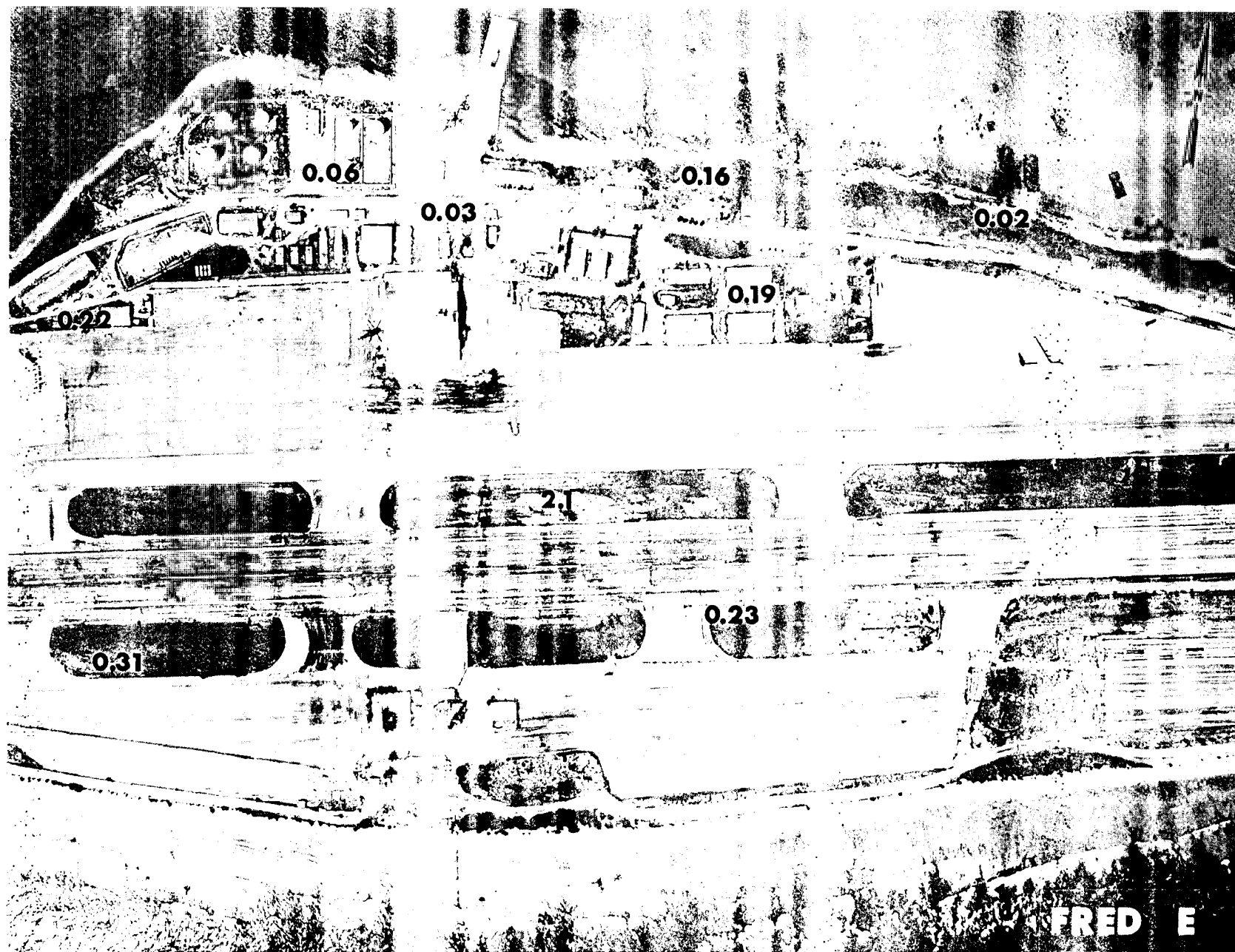


Fig. B.46.1.1. The average ^{137}Cs activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

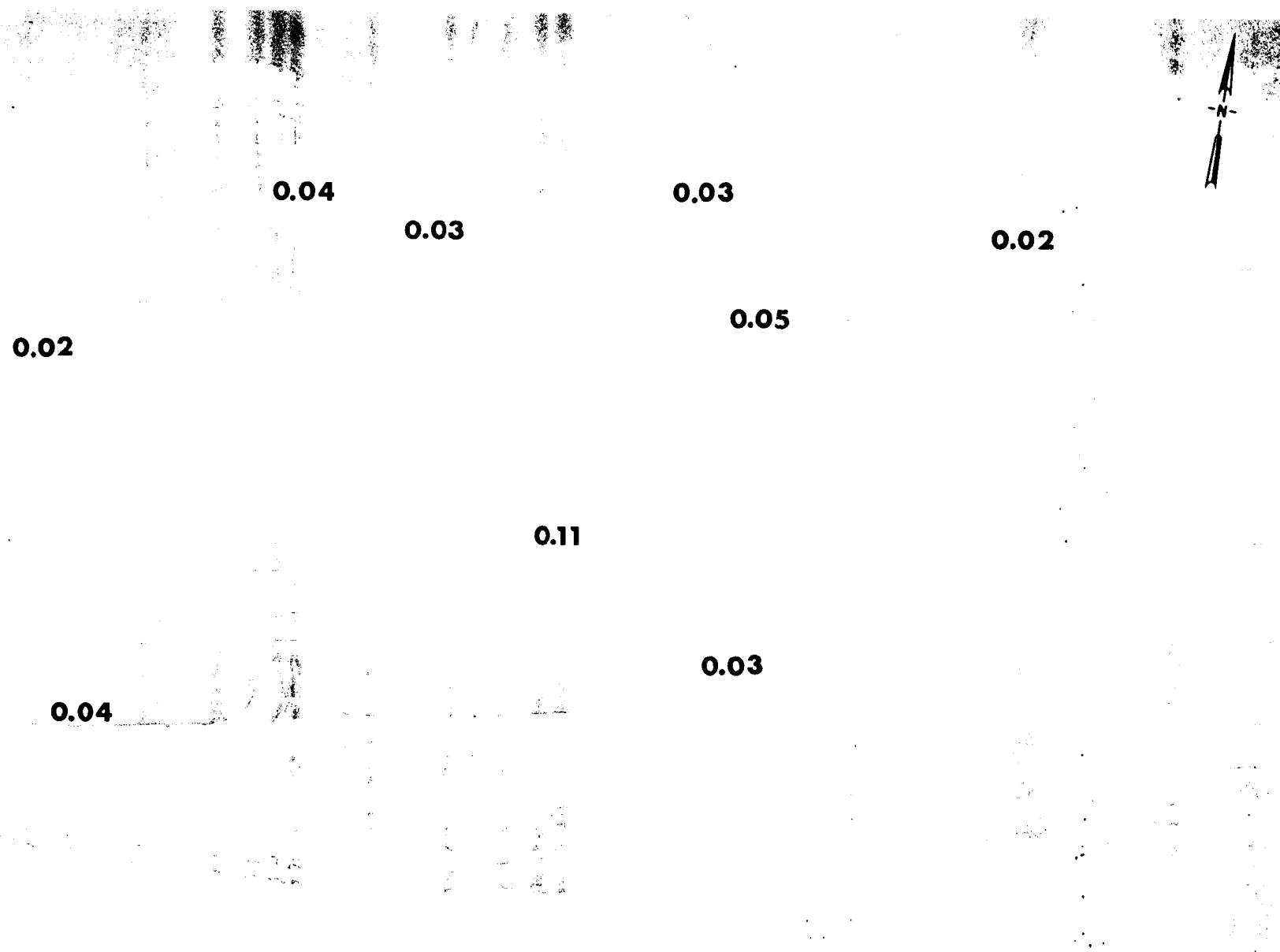


Fig. B.46.1.n. The average ^{60}Co activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

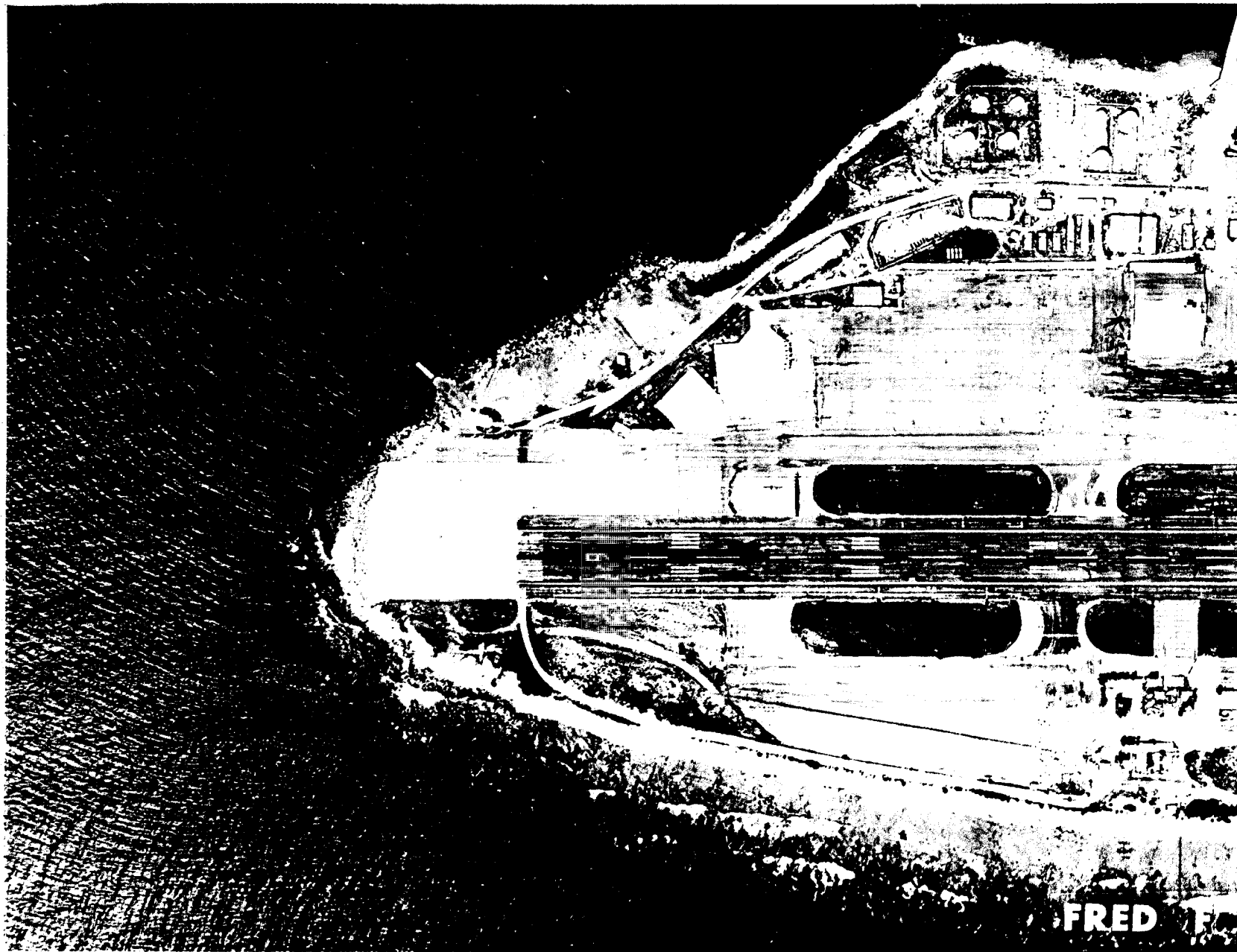


Fig. B.47.1.a.

100 METERS
|_|_|_|_|_|

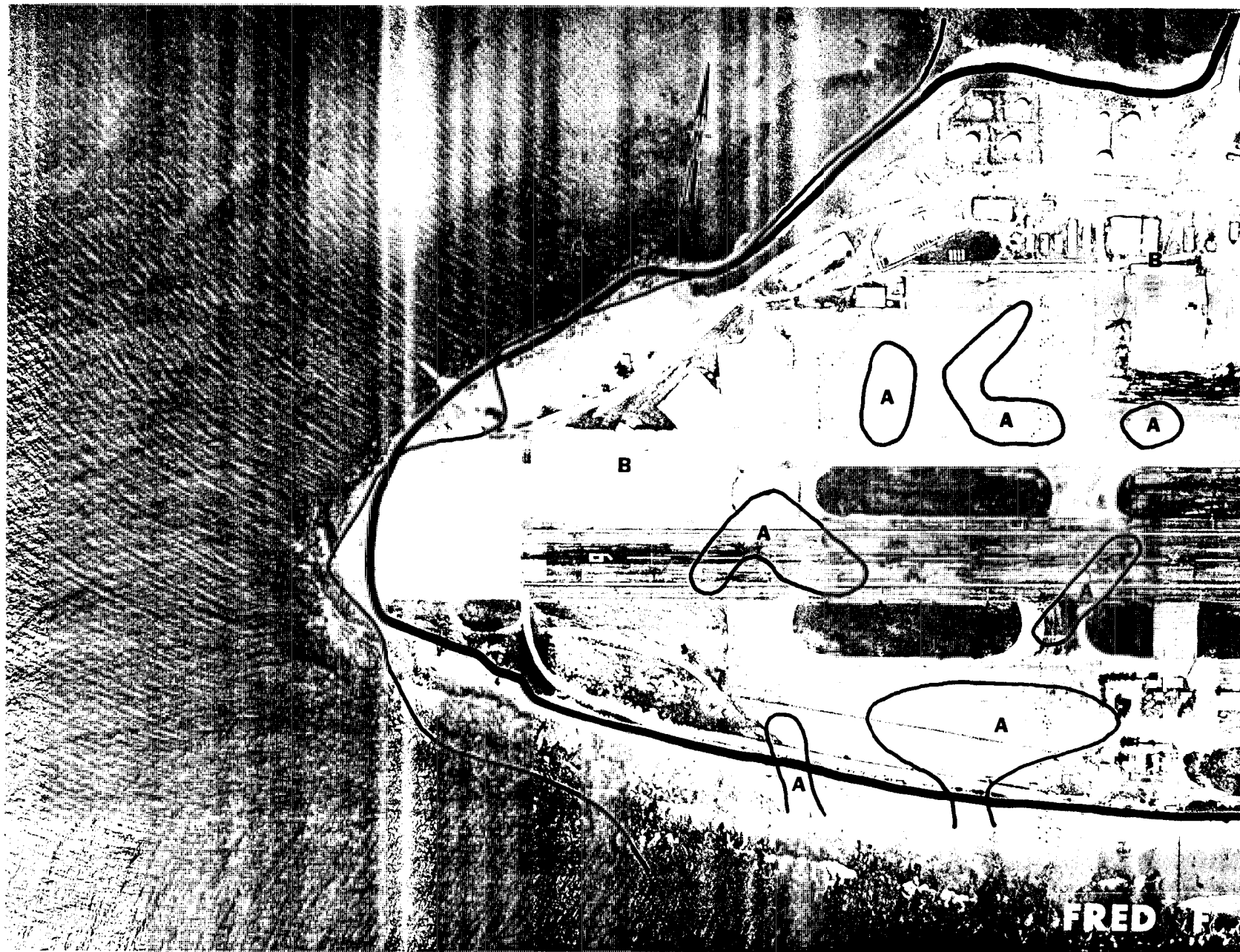


Fig. B.47.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

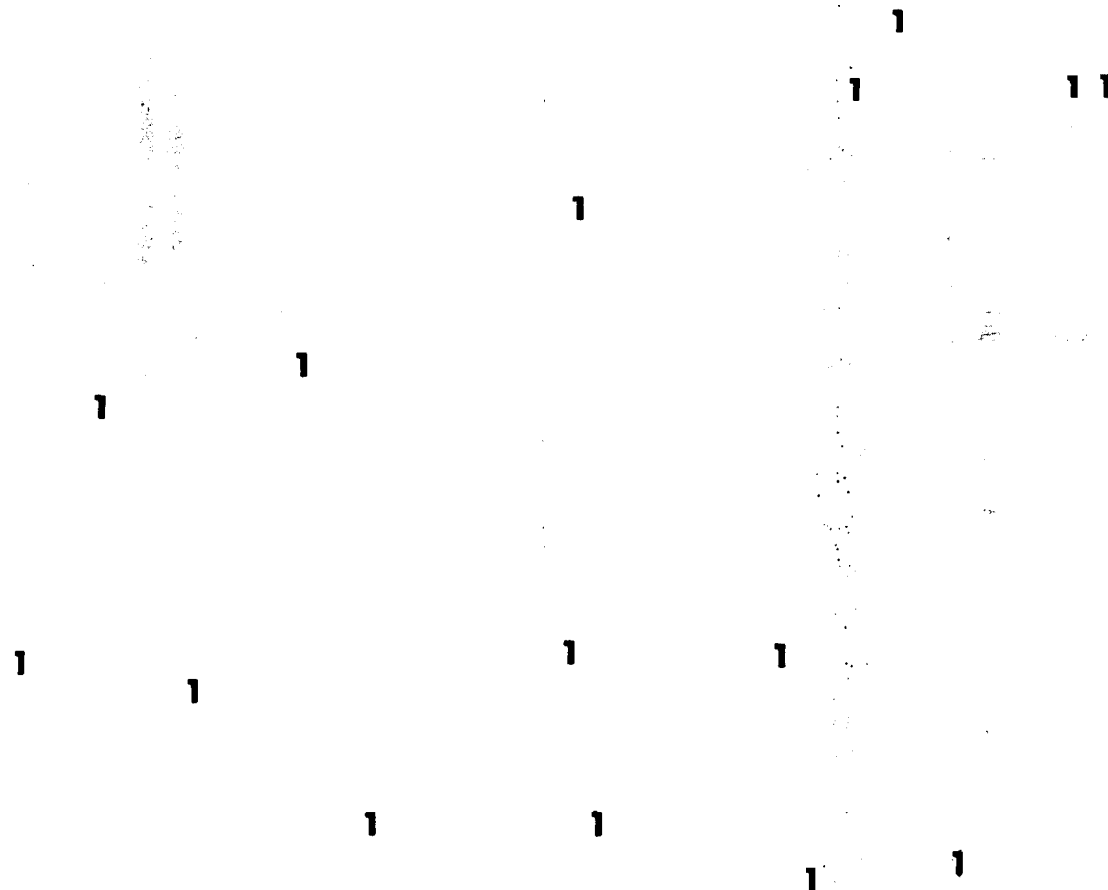
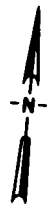


Fig. B.47.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS

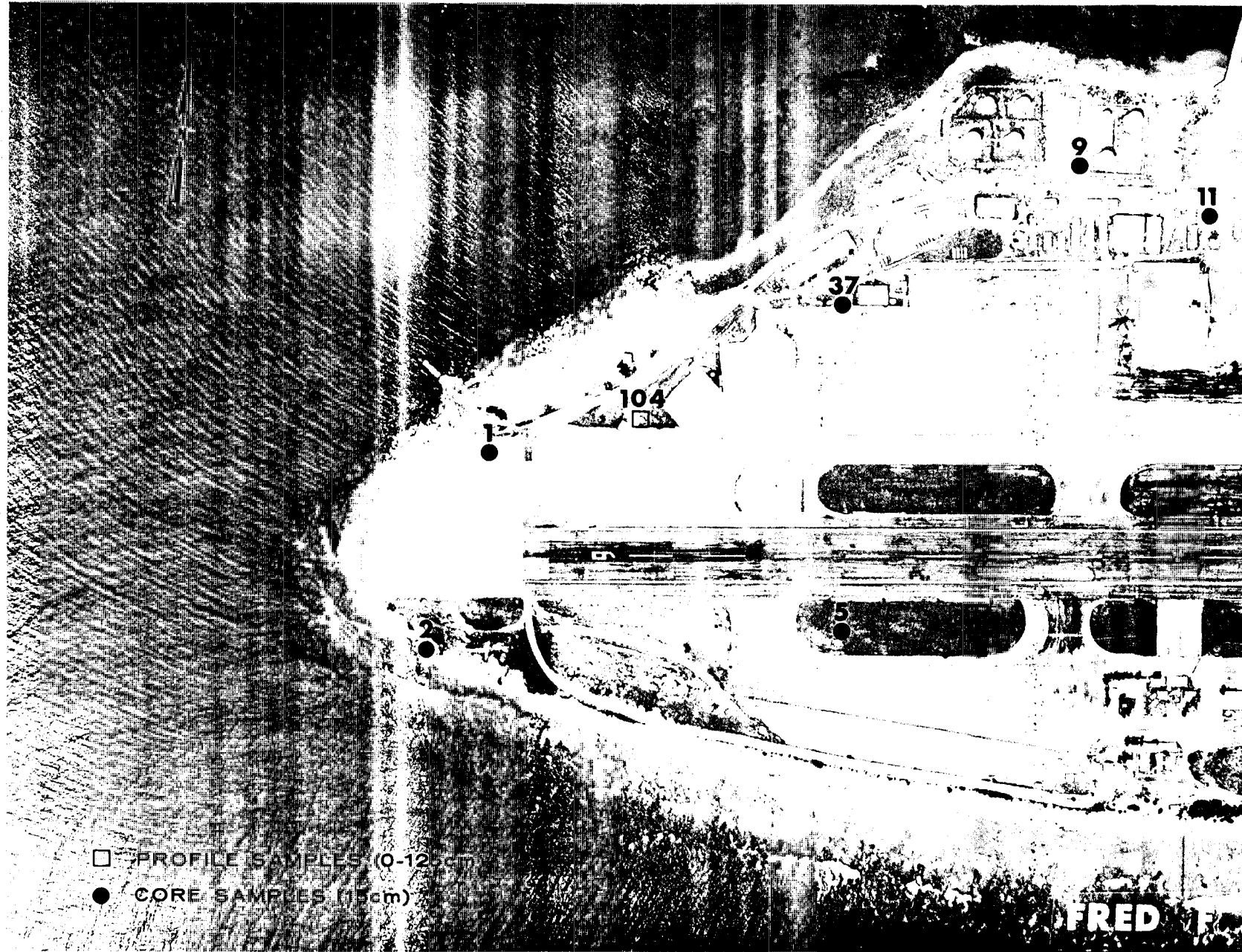


Fig. B.47.1.f. Soil-sample locations.

100 METERS

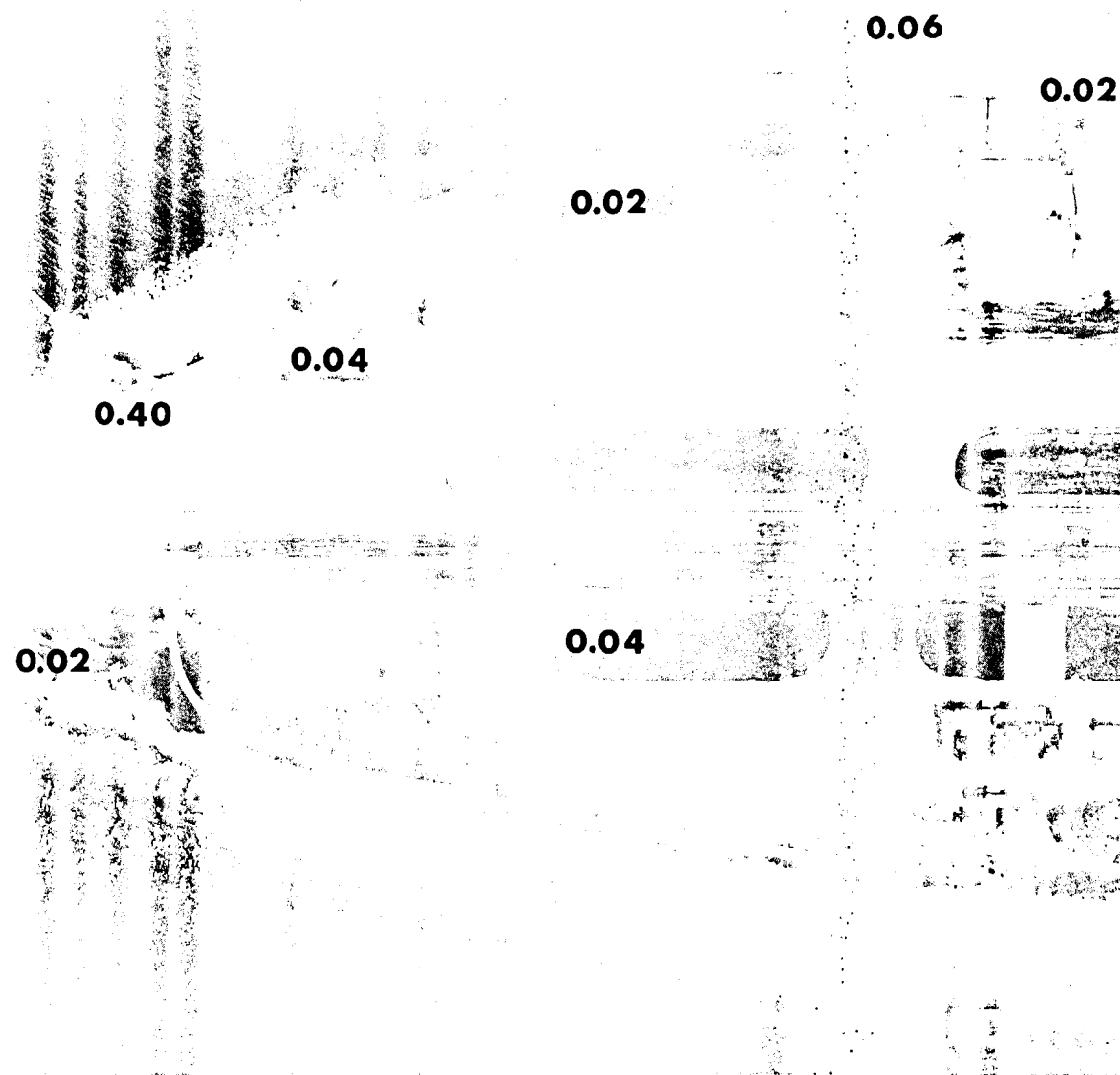
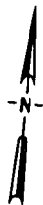


Fig. B.47.1.i. The average ^{239}Pu activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

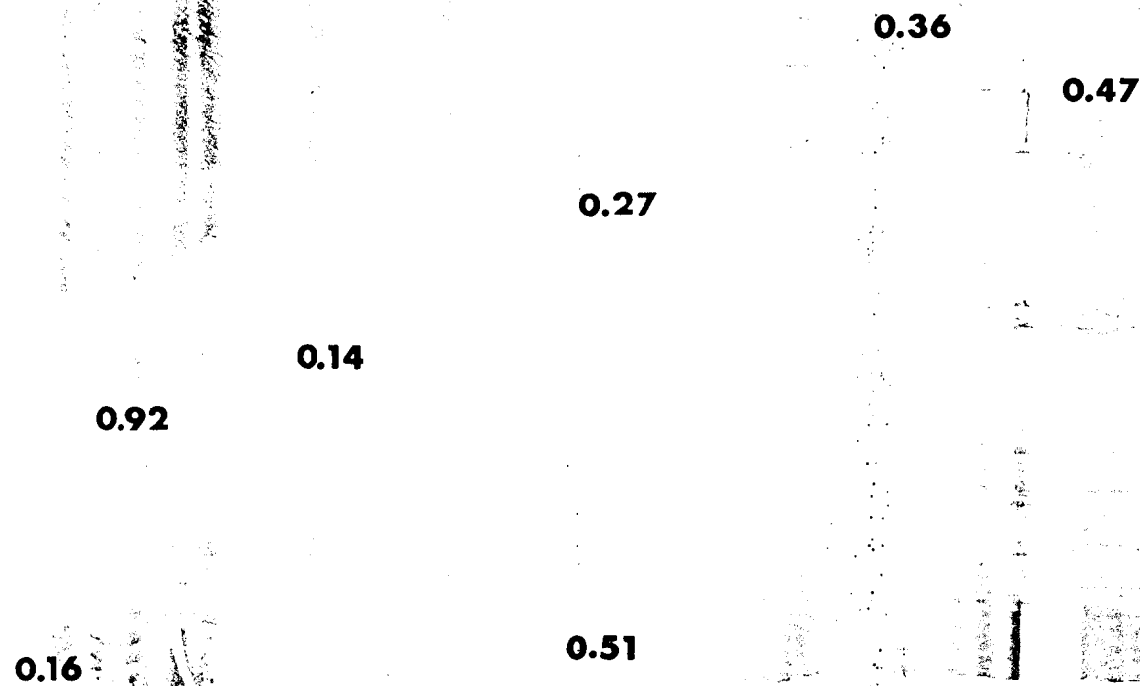
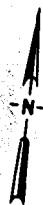


Fig. B.47.1.j. The average ⁹⁰Sr activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

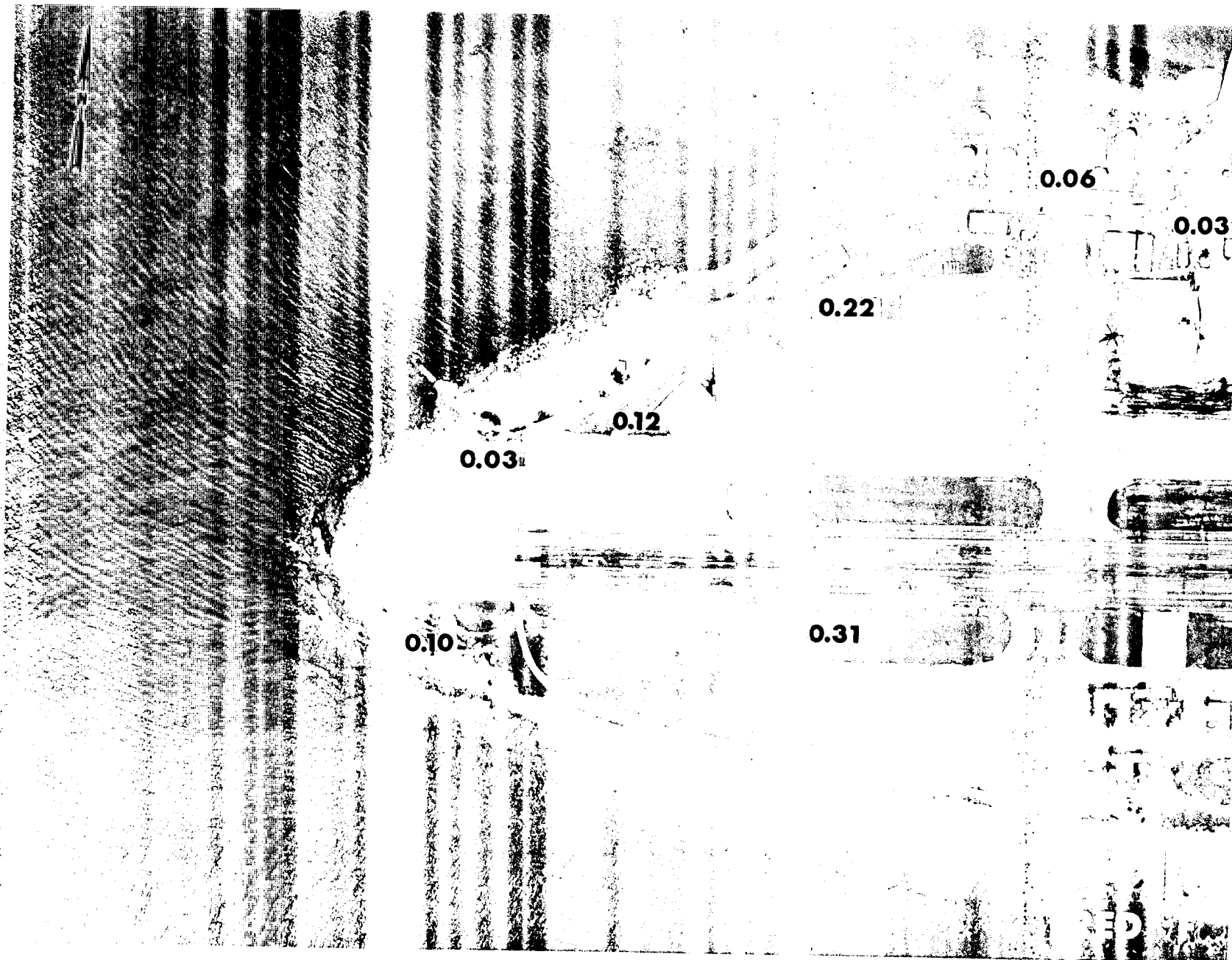


Fig. B.47.1.1. The average ^{137}Cs activities (pCi/g) in soil samples collected to a depth of 15 cm.,

100 METERS

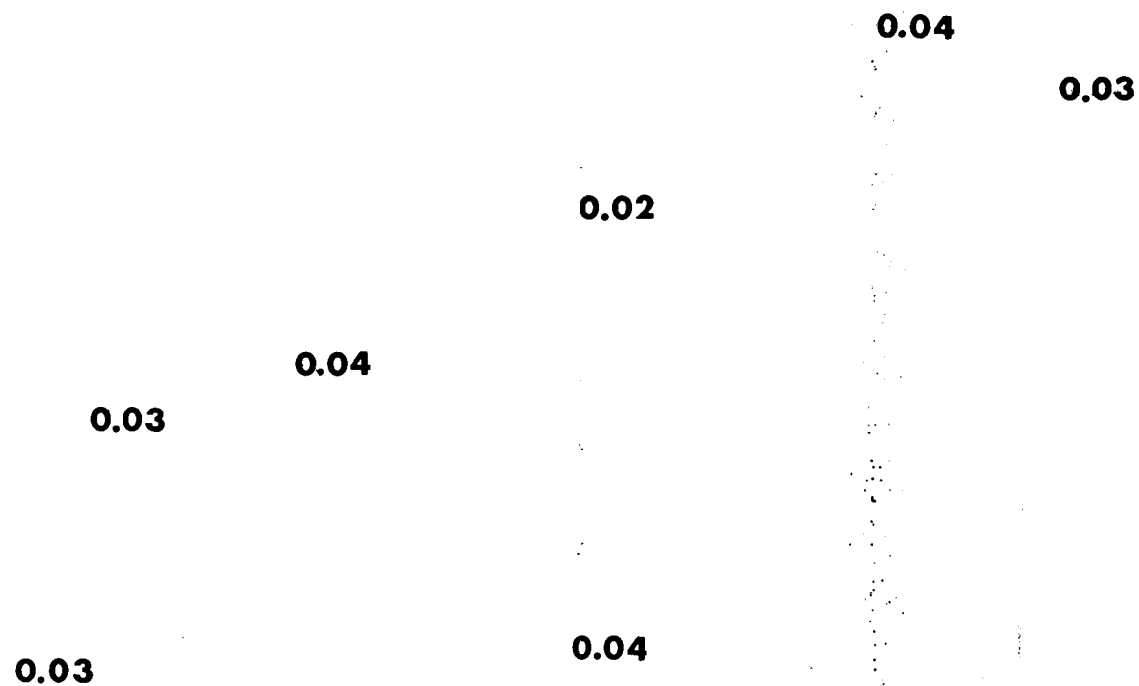
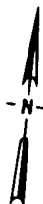


Fig. B.47.1.n. The average ^{60}Co activities (pCi/g) in soil samples collected to a depth of 15 cm.

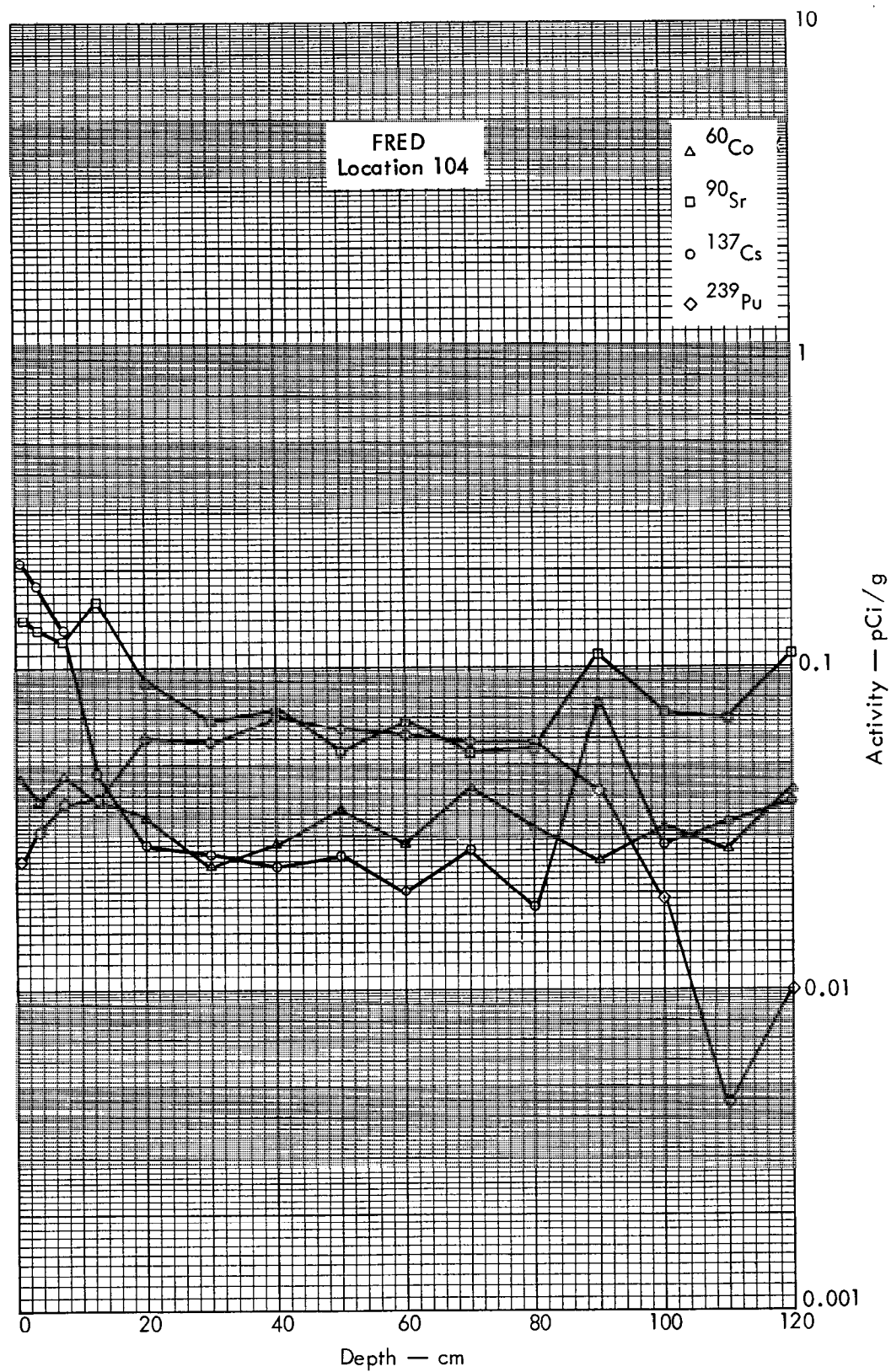


Fig. B.47.2a. Activities of selected radionuclides as a function of soil depth.

100 METERS



Fig. B.48.1.a.

100 METERS

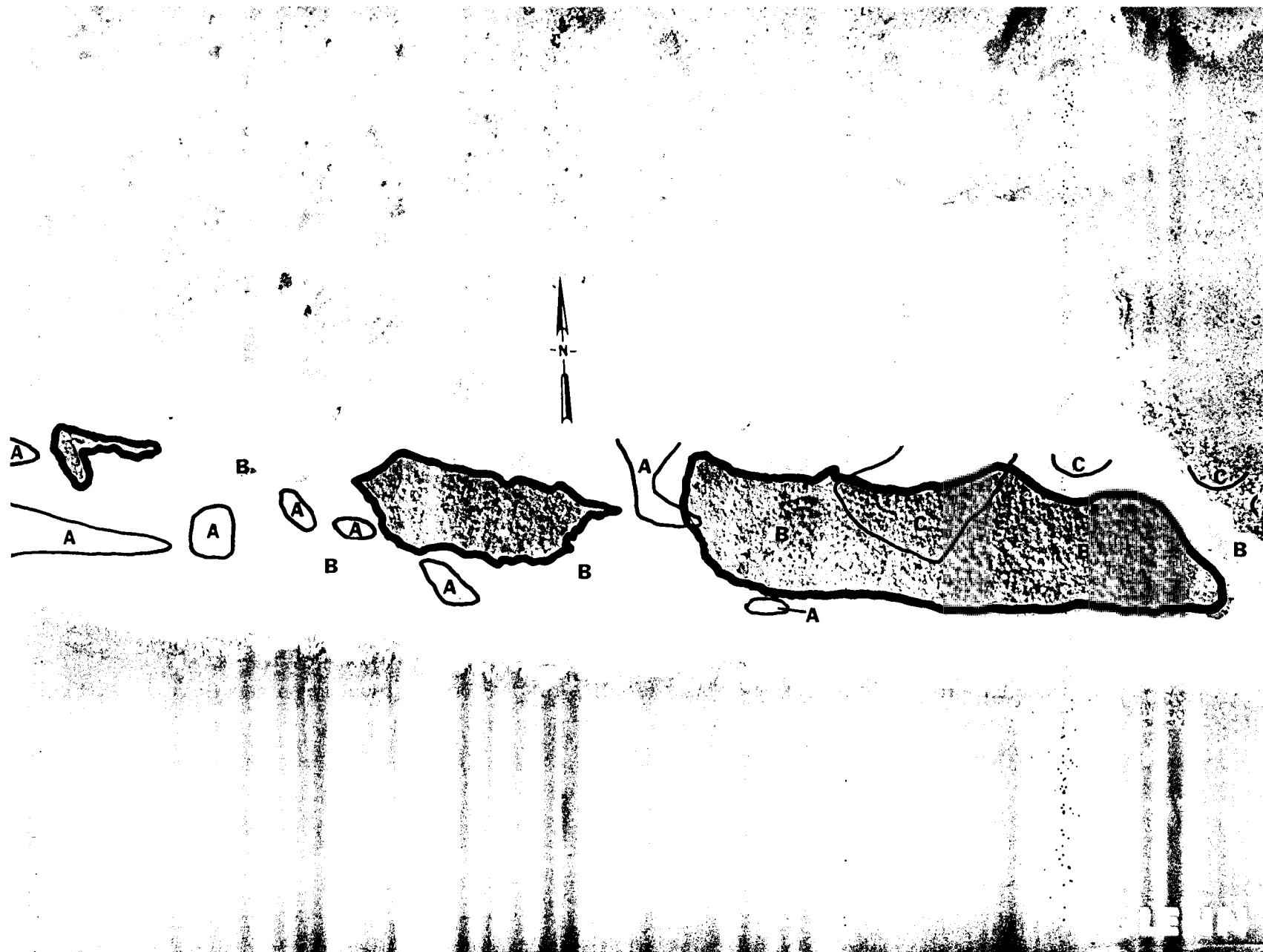


Fig. B.48.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

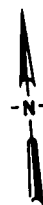


Fig. B.48.1.d The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS

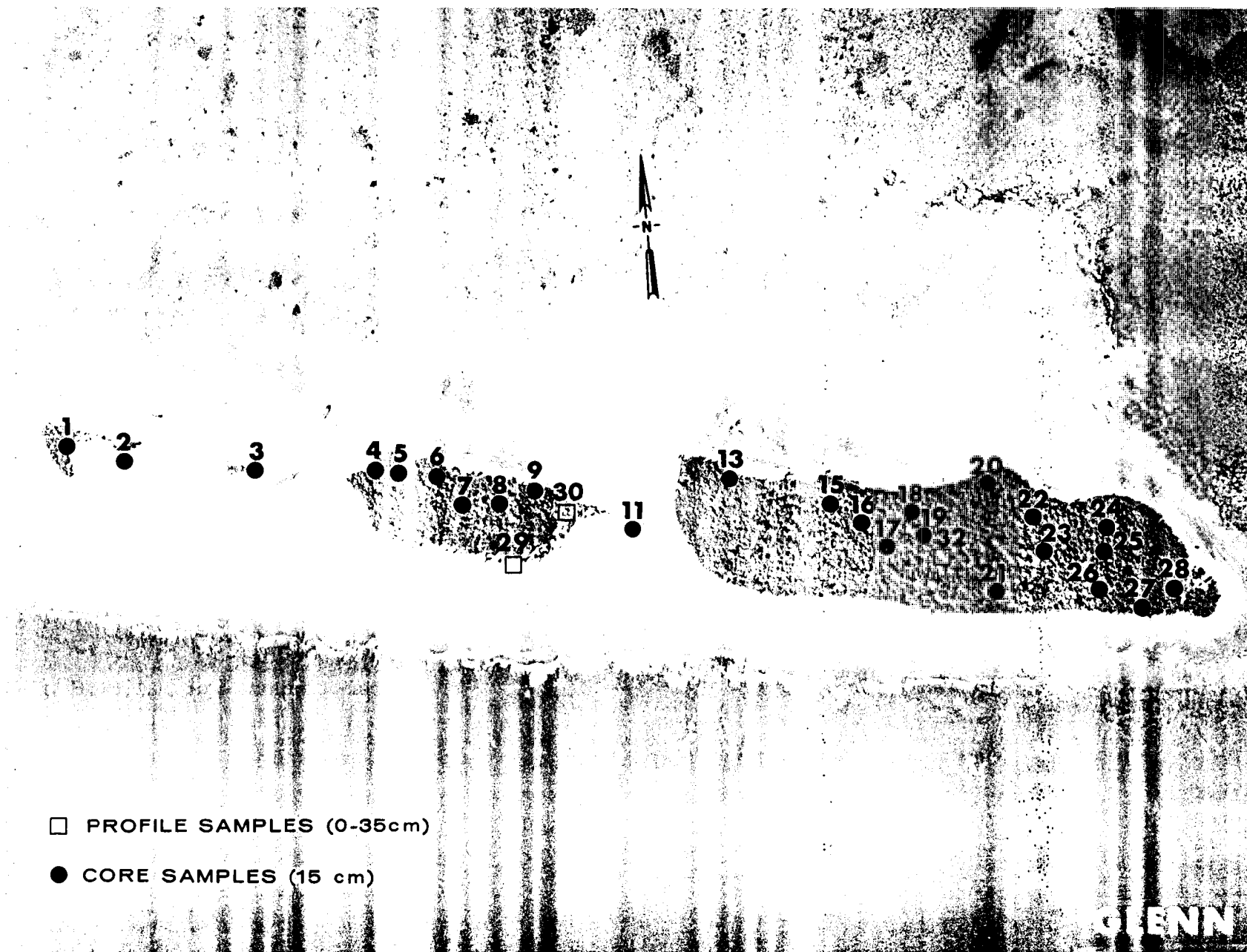


Fig. B.48.1.f. Soil-sample locations.

100 METERS

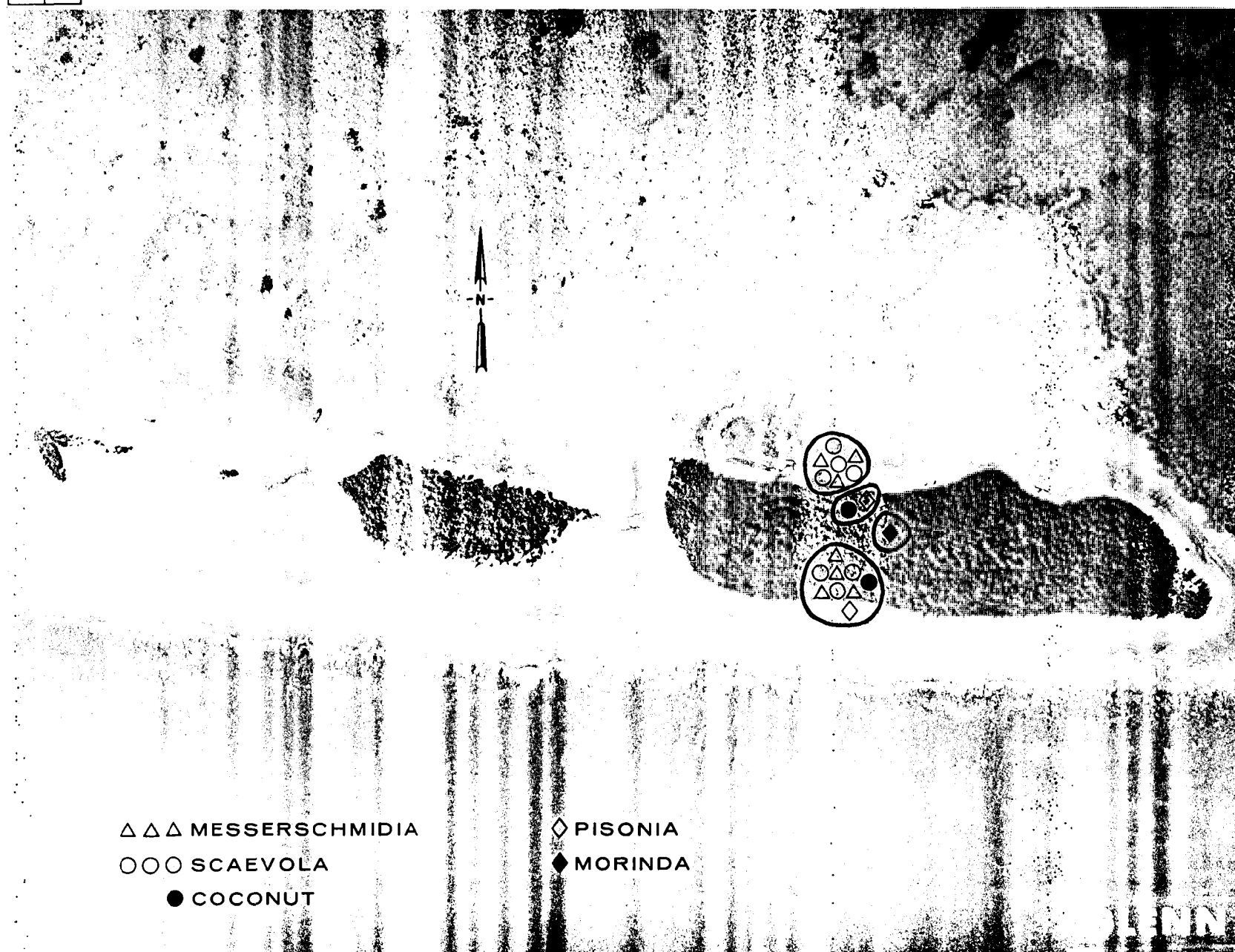


Fig. B.48.1.g. Vegetation sample locations.

100 METERS

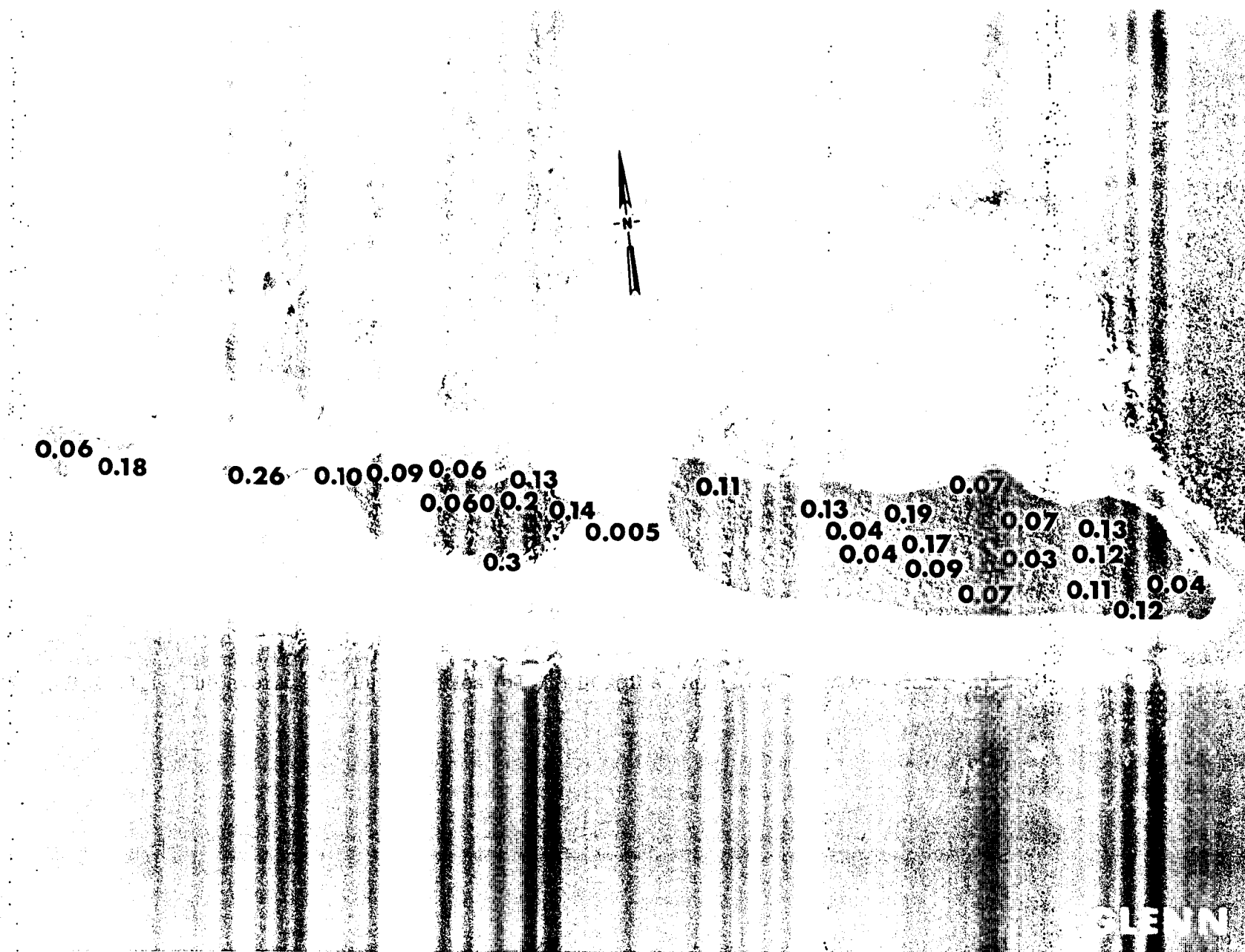


Fig. B.48.1.i. The average ^{239}Pu activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

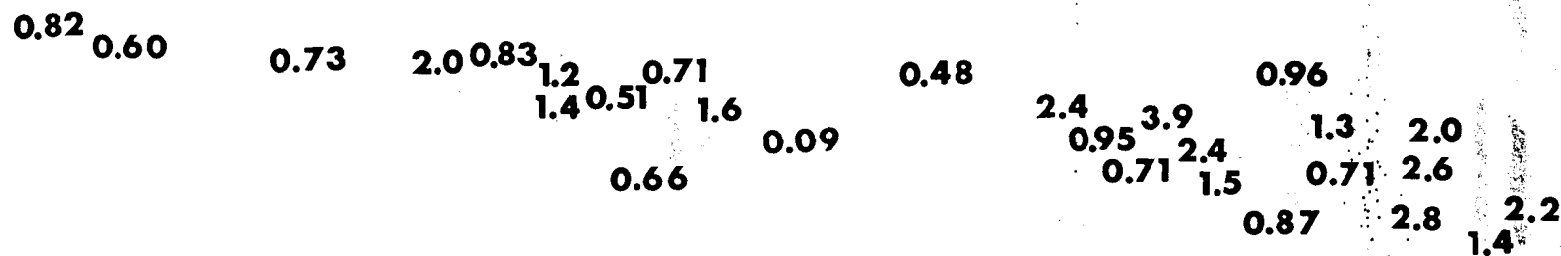
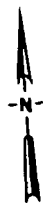
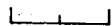


Fig. B.48.1.j. The average ^{90}Sr activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

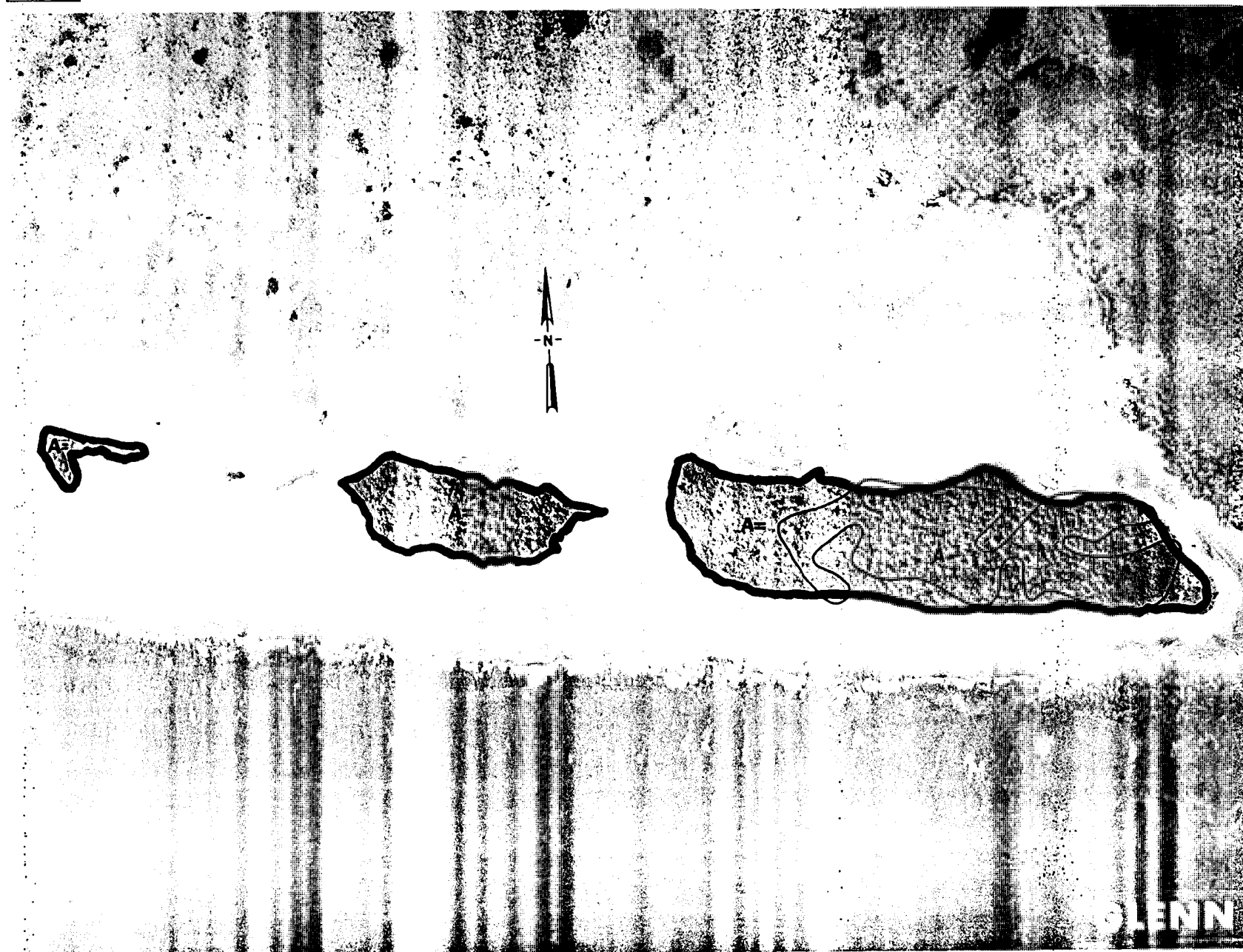


Fig. B.48.1.k. ^{137}Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

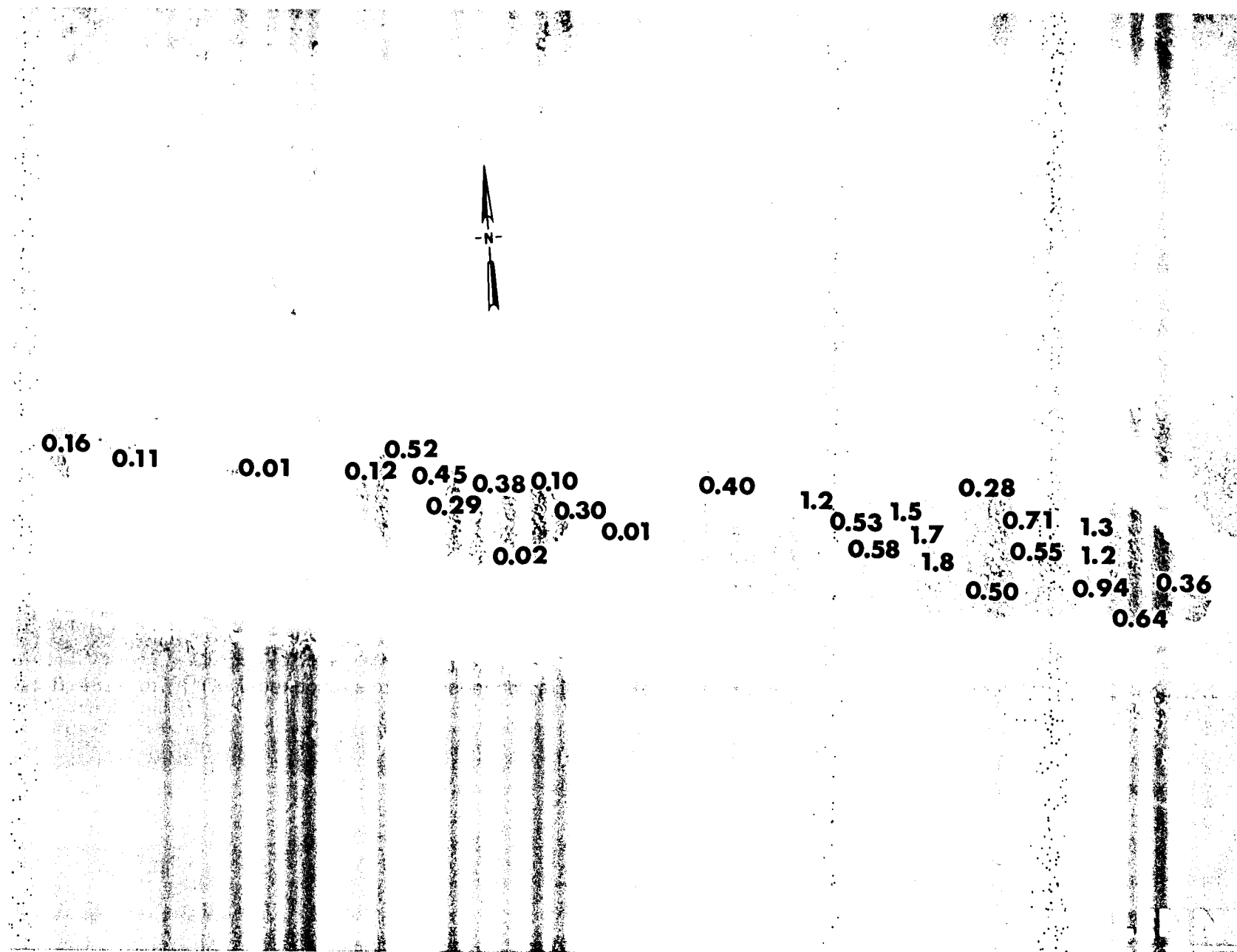


Fig. B.48.1.1. The average ^{137}Cs activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS



Fig. B.48.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

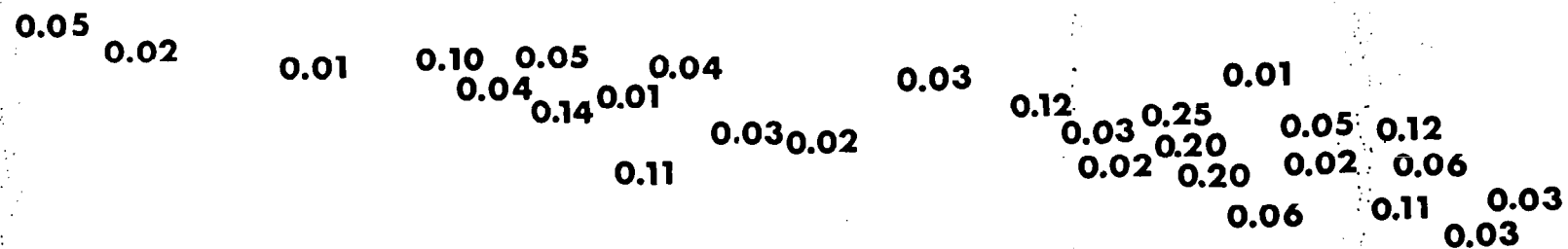
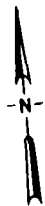


Fig. B.48.1.n. The average ^{60}Co activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

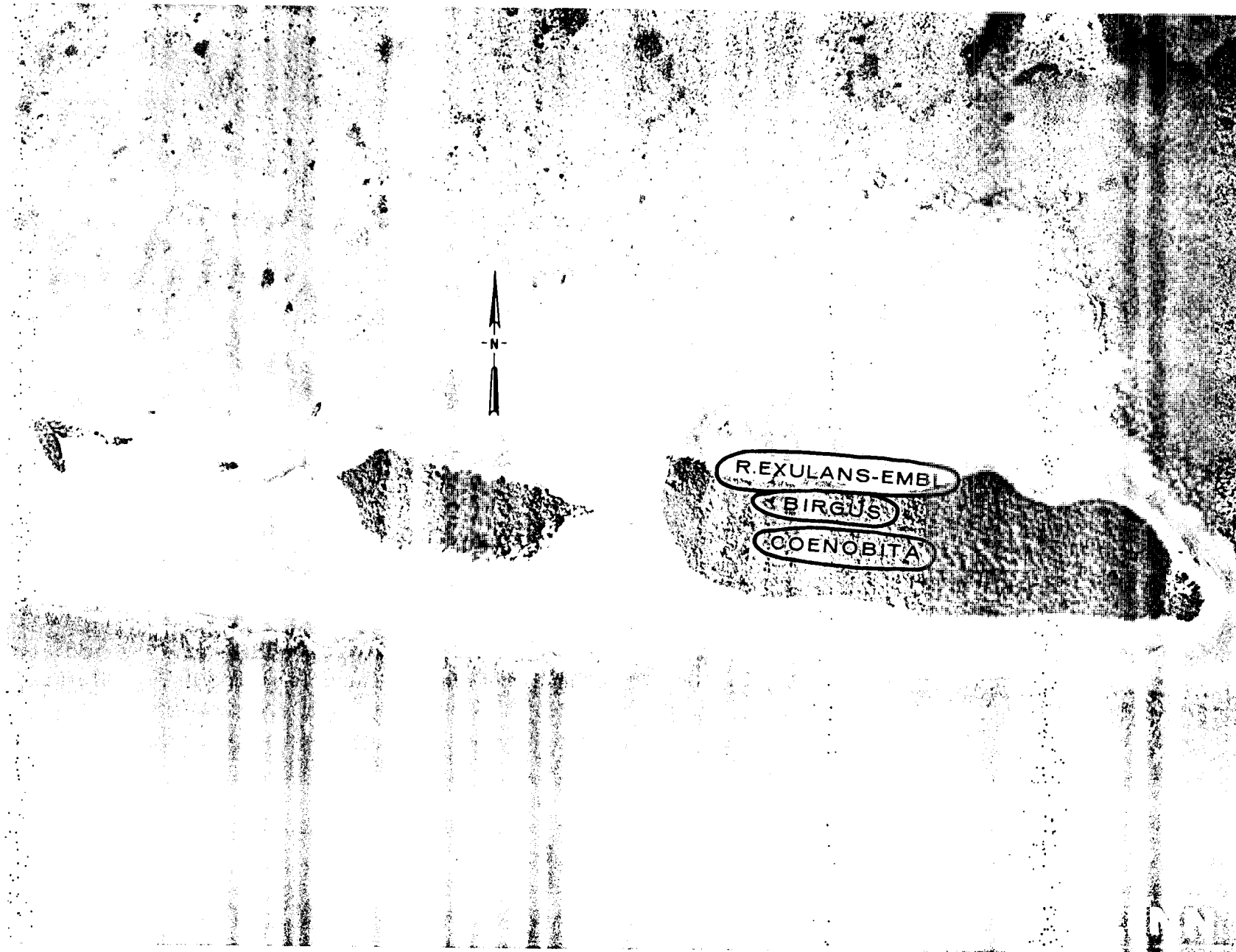


Fig. B.48.1.o. Terrestrial animal sample locations.

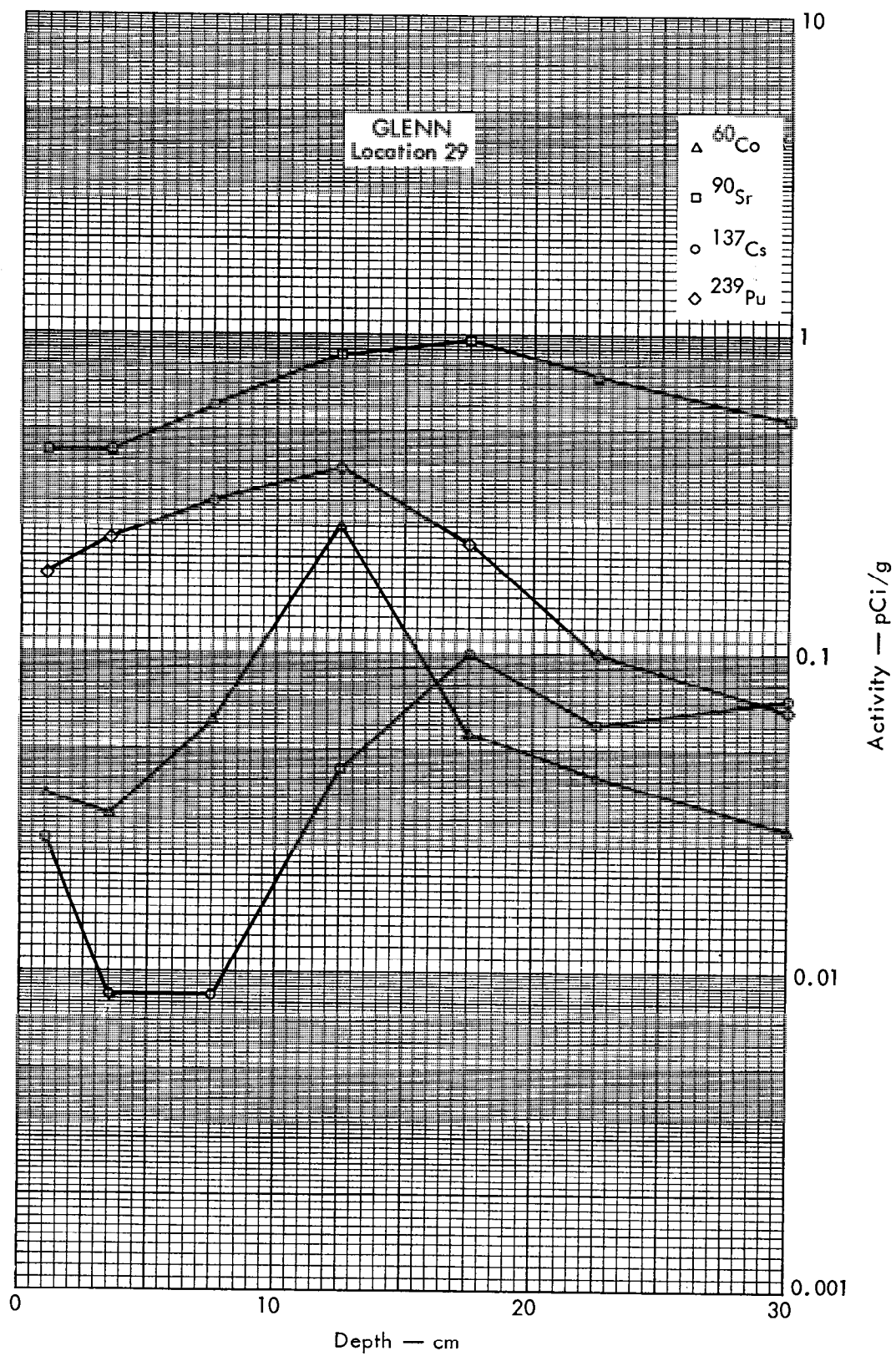


Fig. B.48.2a. Activities of selected radionuclides as a function of soil depth.

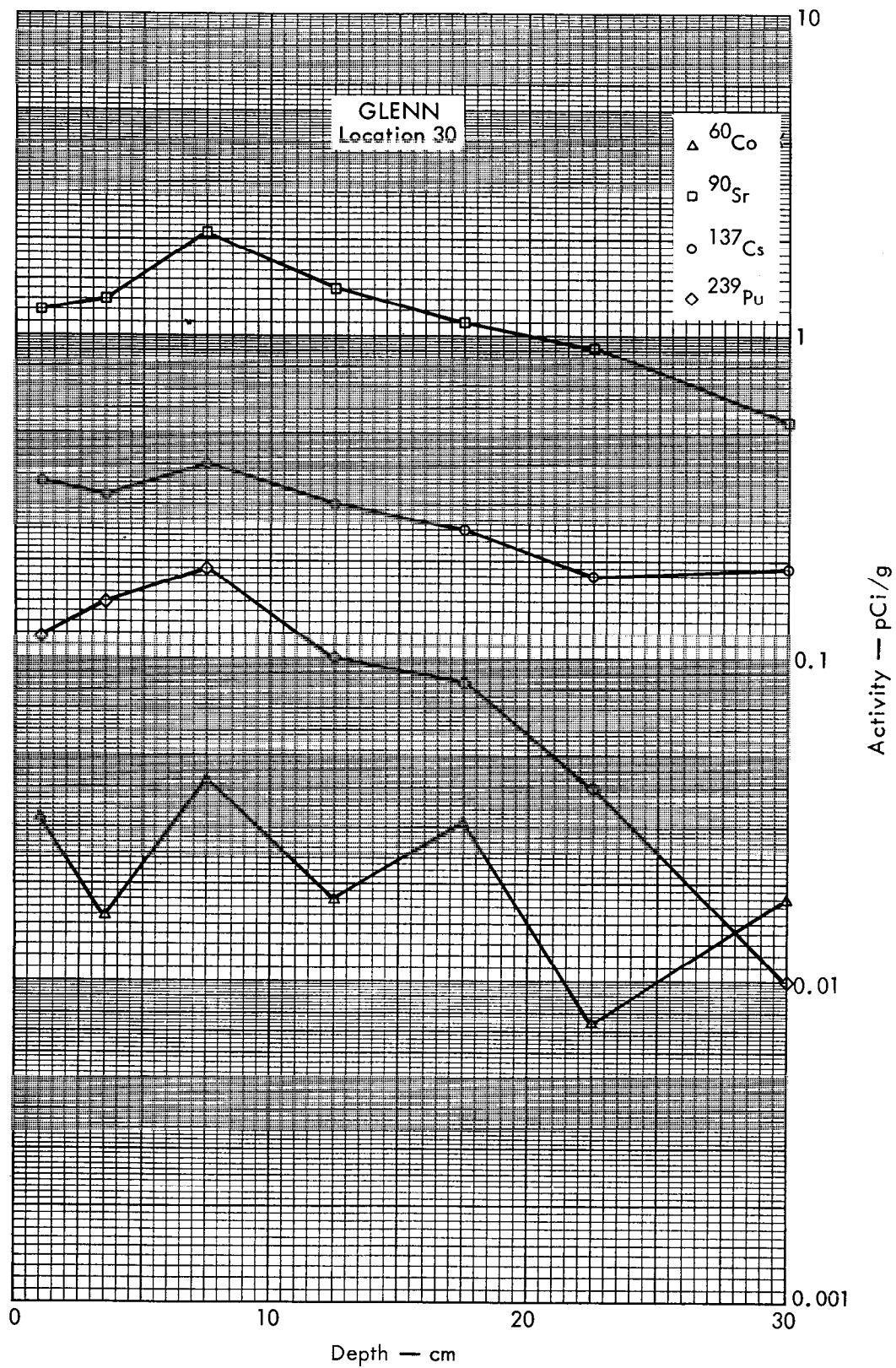


Fig. B.48.2b. Activities of selected radionuclides as a function of soil depth.

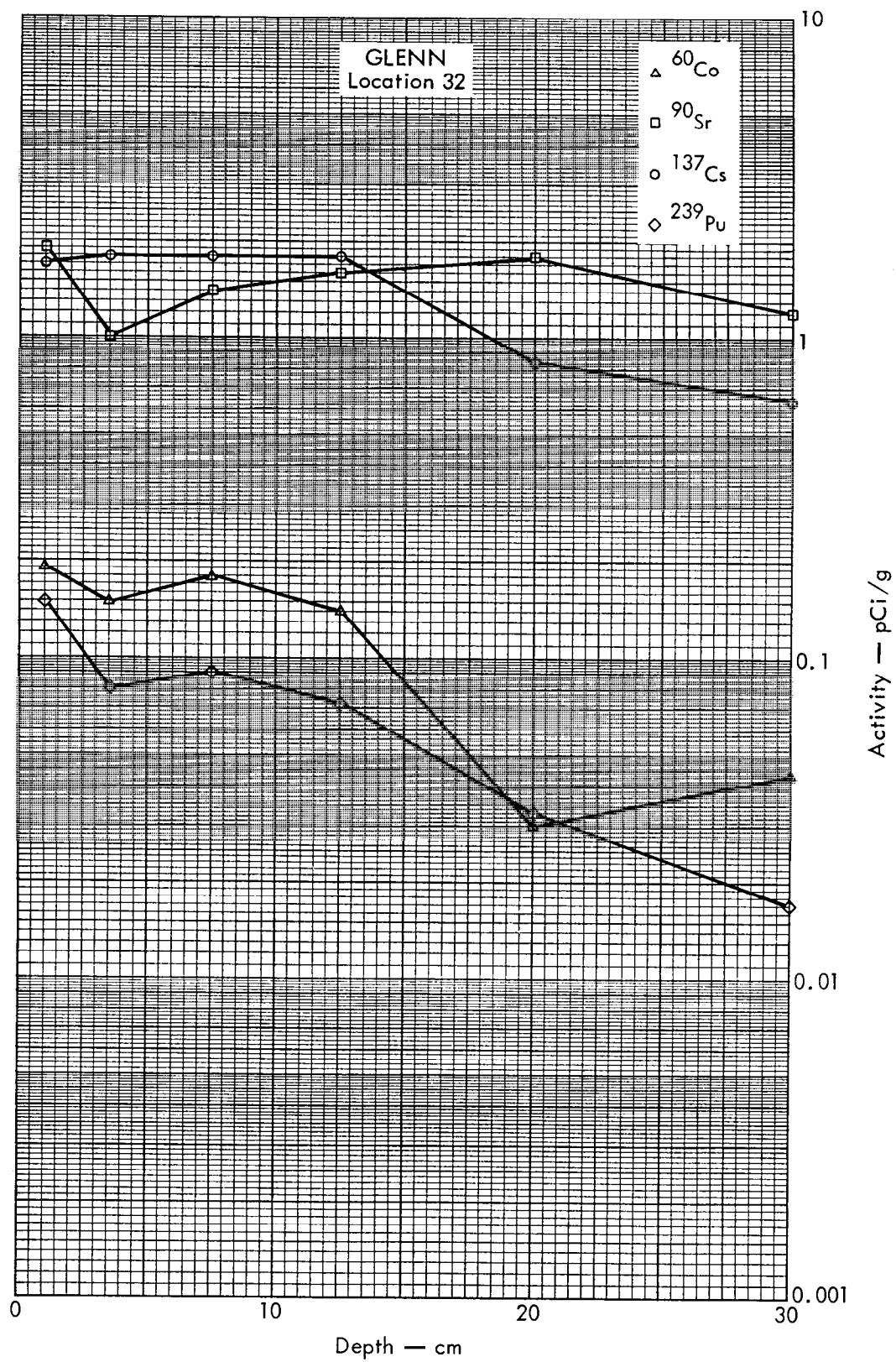


Fig. B.48.2c. Activities of selected radionuclides as a function of soil depth.

100 METERS

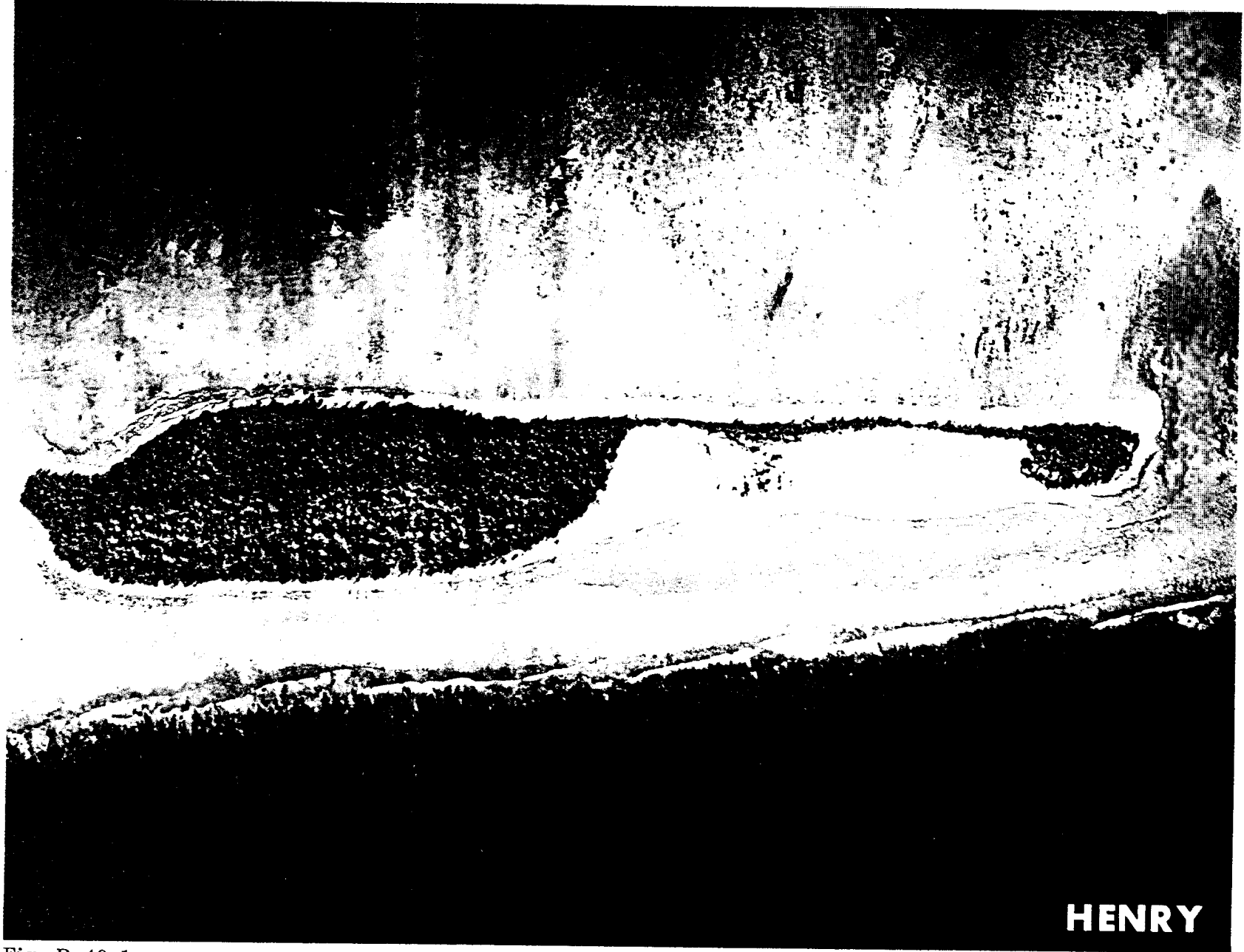


Fig. B.49.1.a.

100 METERS

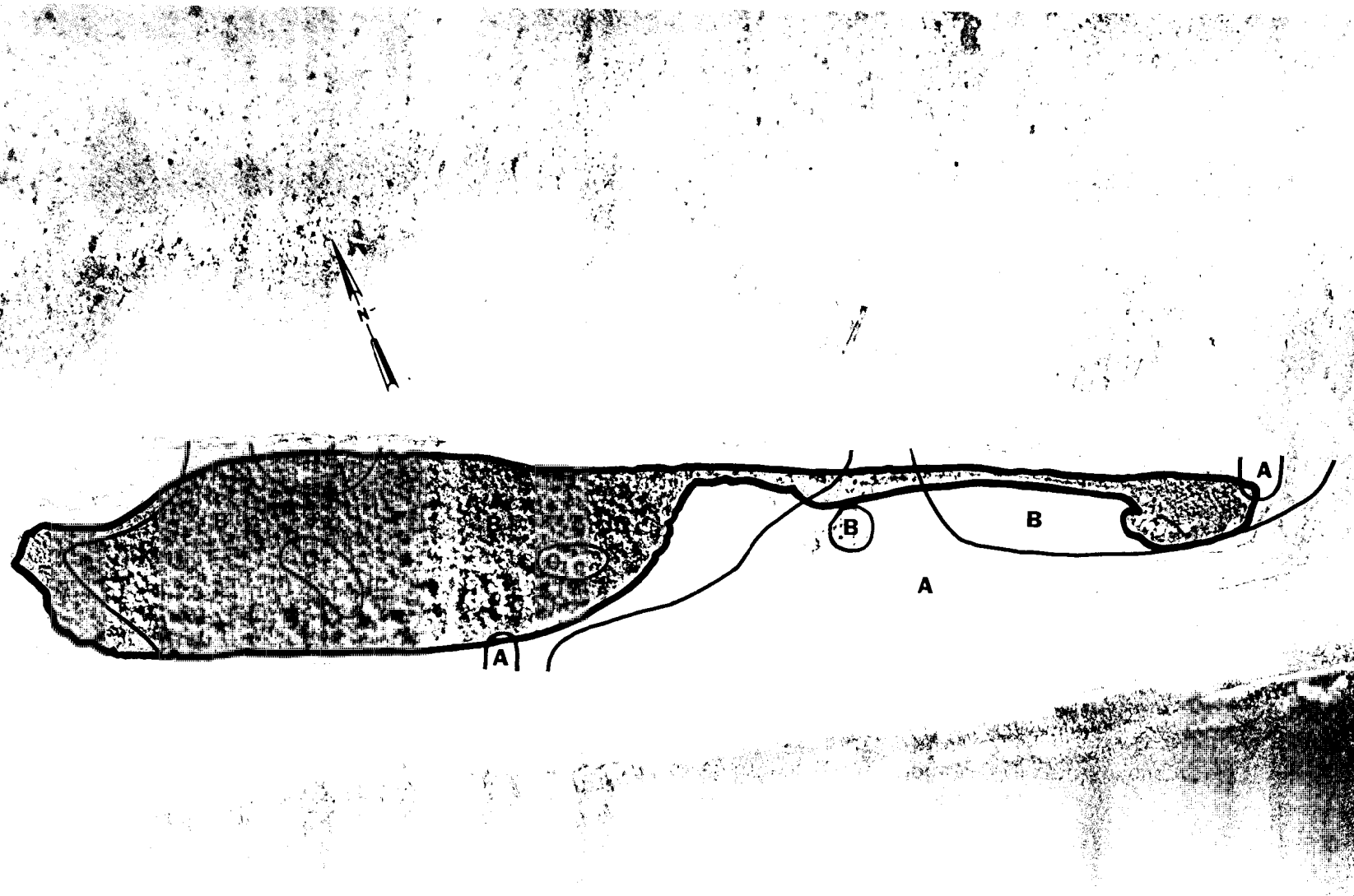


Fig. B.49.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

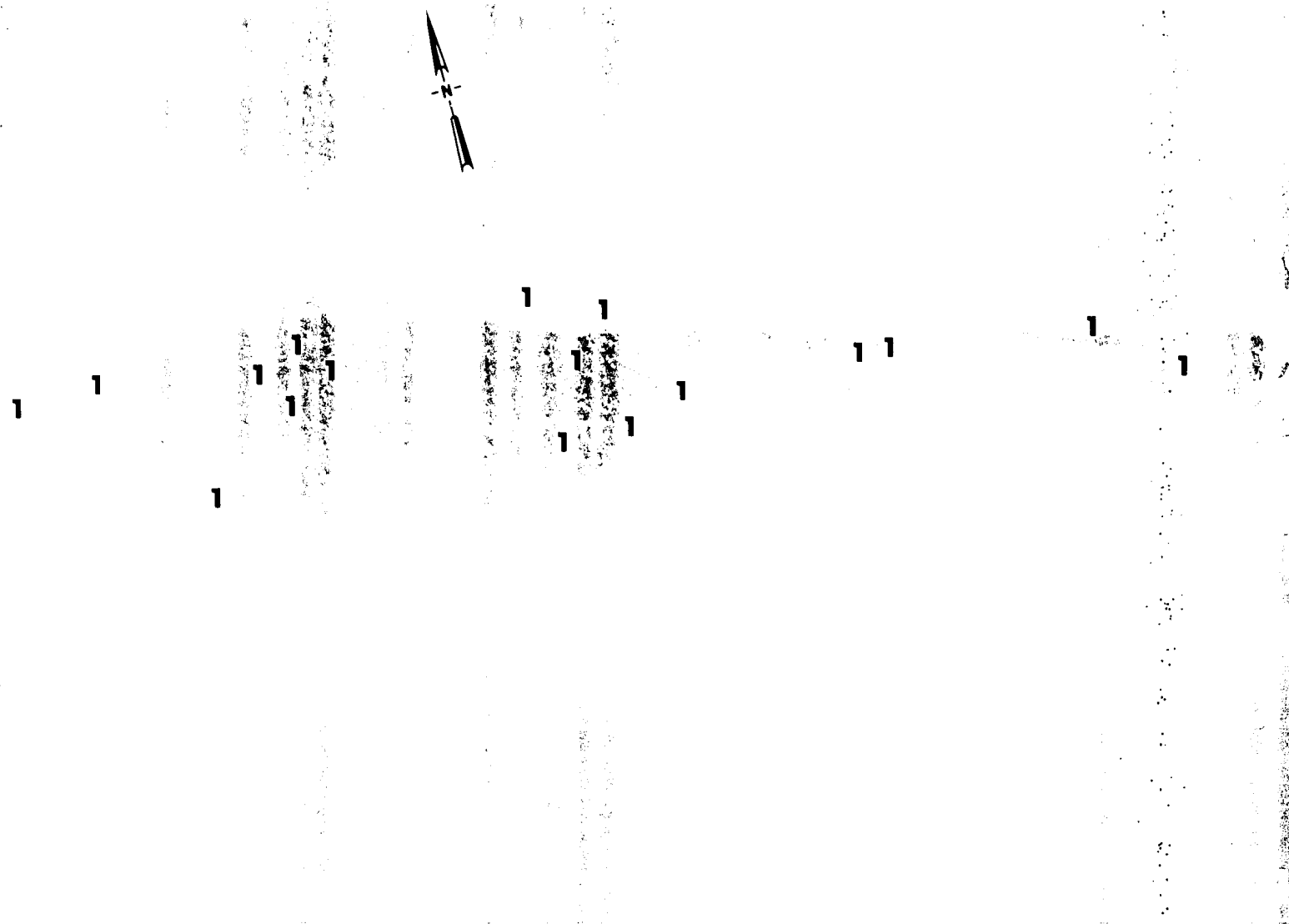


Fig. B.49.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS



Fig. B.49.1.f. Soil-sample locations.

100 METERS

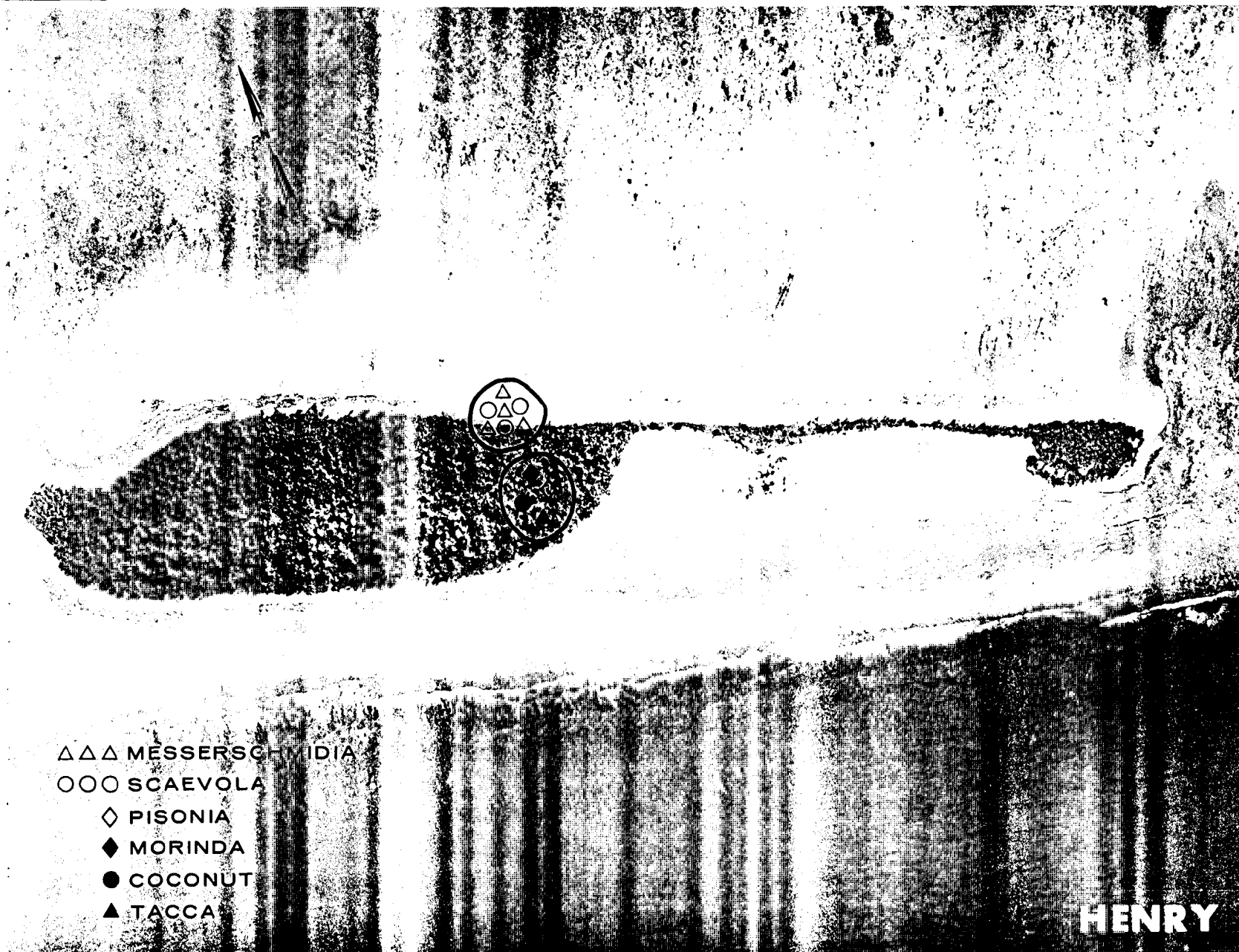


Fig. B.49.1.g. Vegetation sample locations.

100 METERS

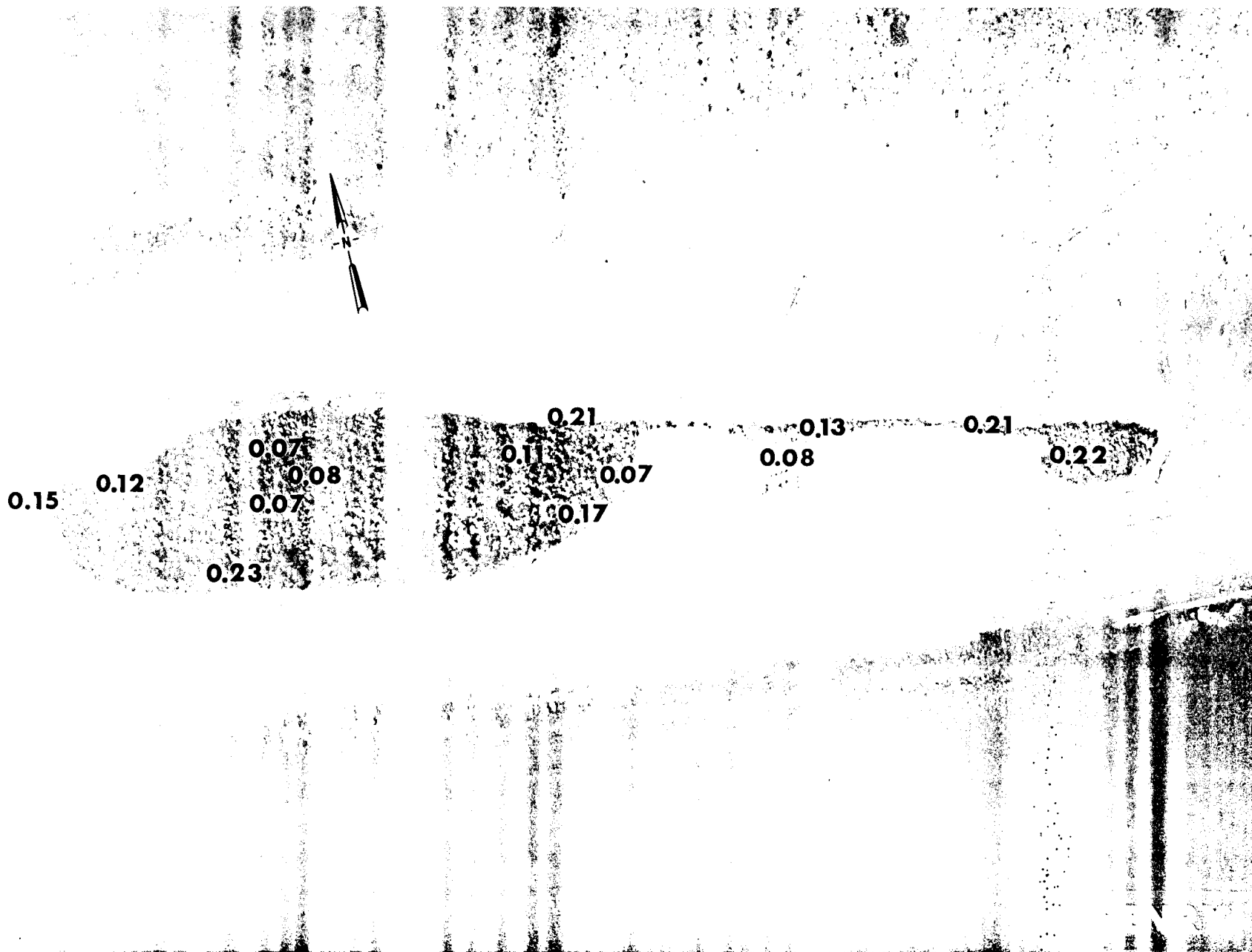


Fig. B.49.1.i. The average ^{239}Pu activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

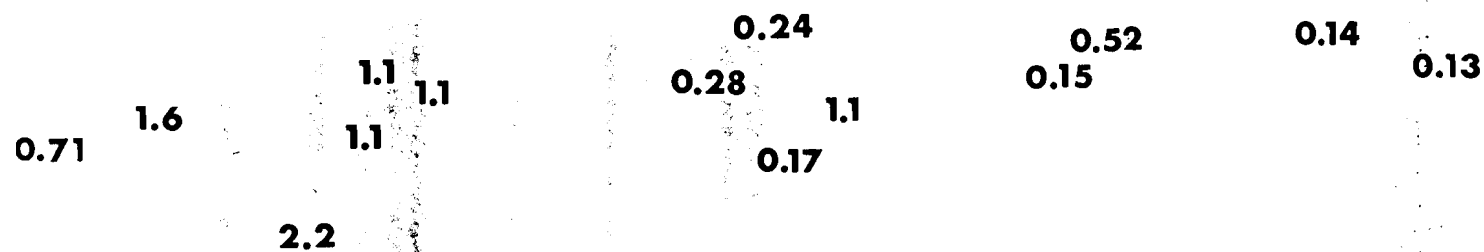


Fig. B.49.1.j. The average ^{90}Sr activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

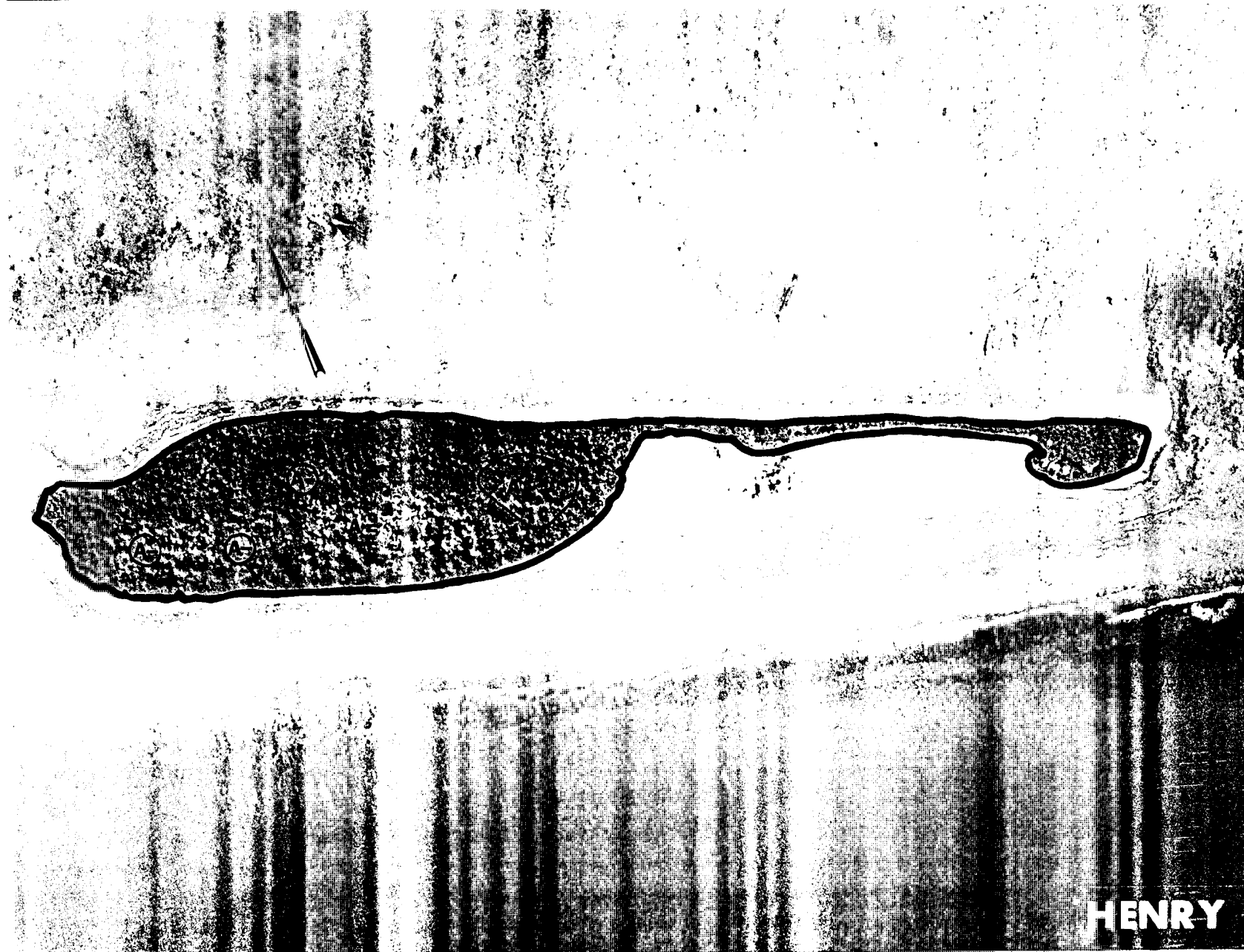


Fig. B.49.1.k. ^{137}Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

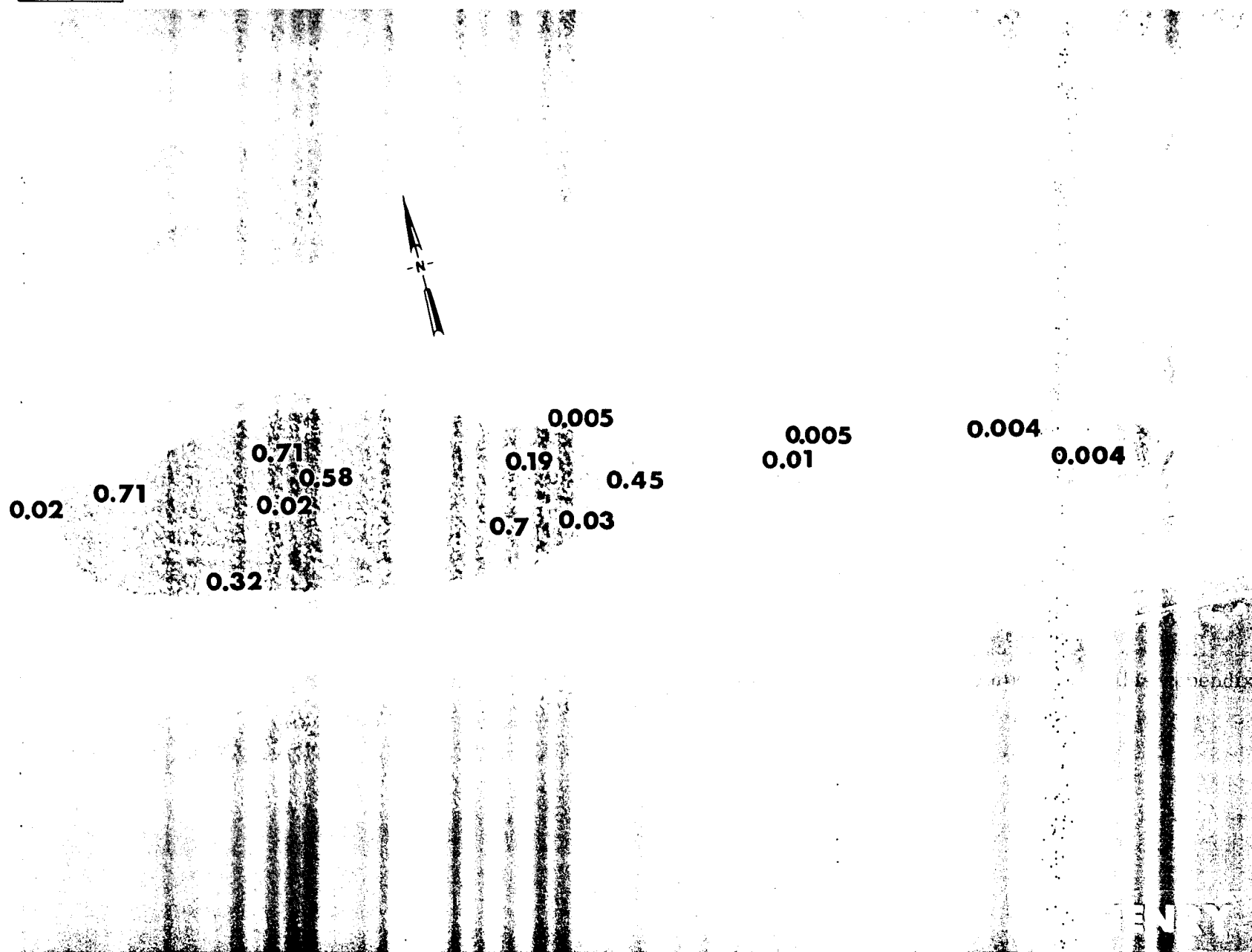


Fig. B.49.1.1. The average ^{137}Cs activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

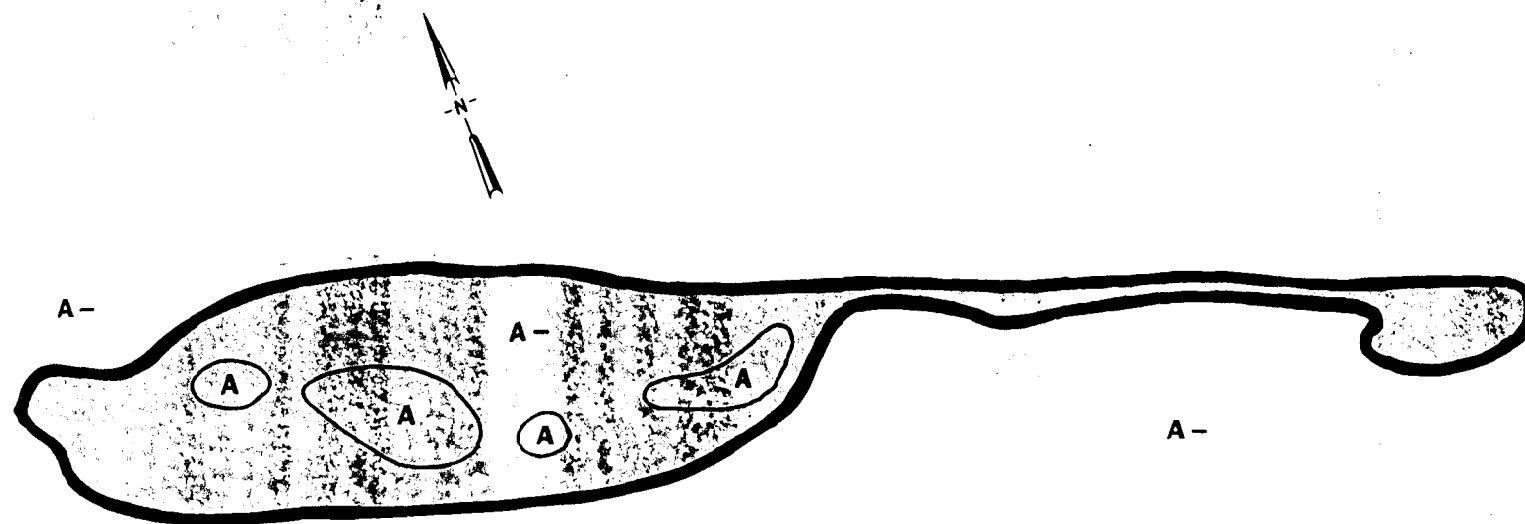


Fig. B.49.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

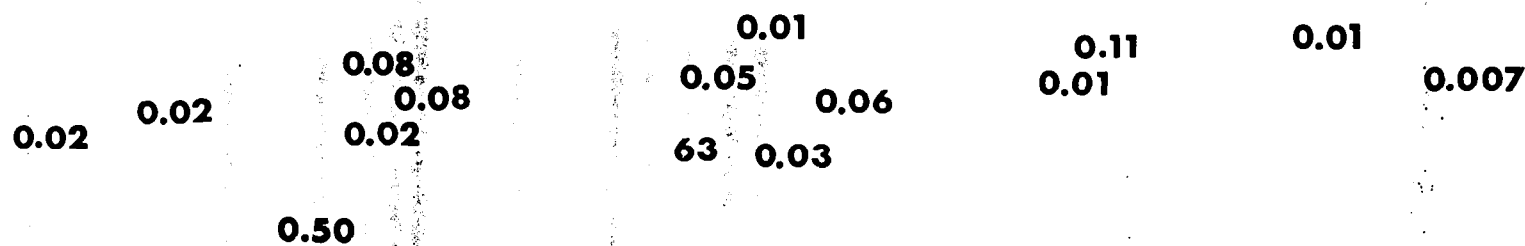


Fig. B.49.1.n. The average ^{60}Co activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

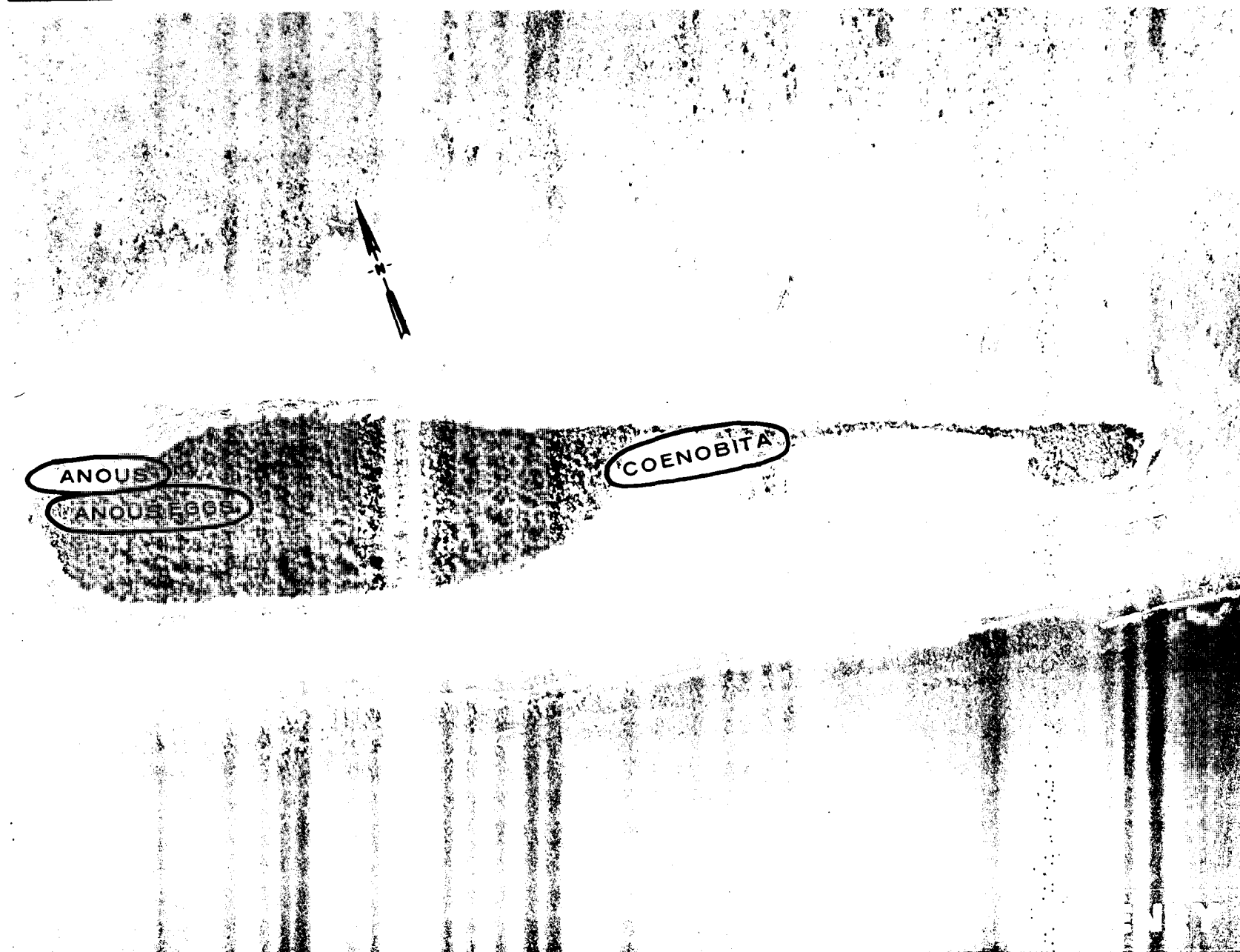


Fig. B.49.1.o. Terrestrial animal sample locations.

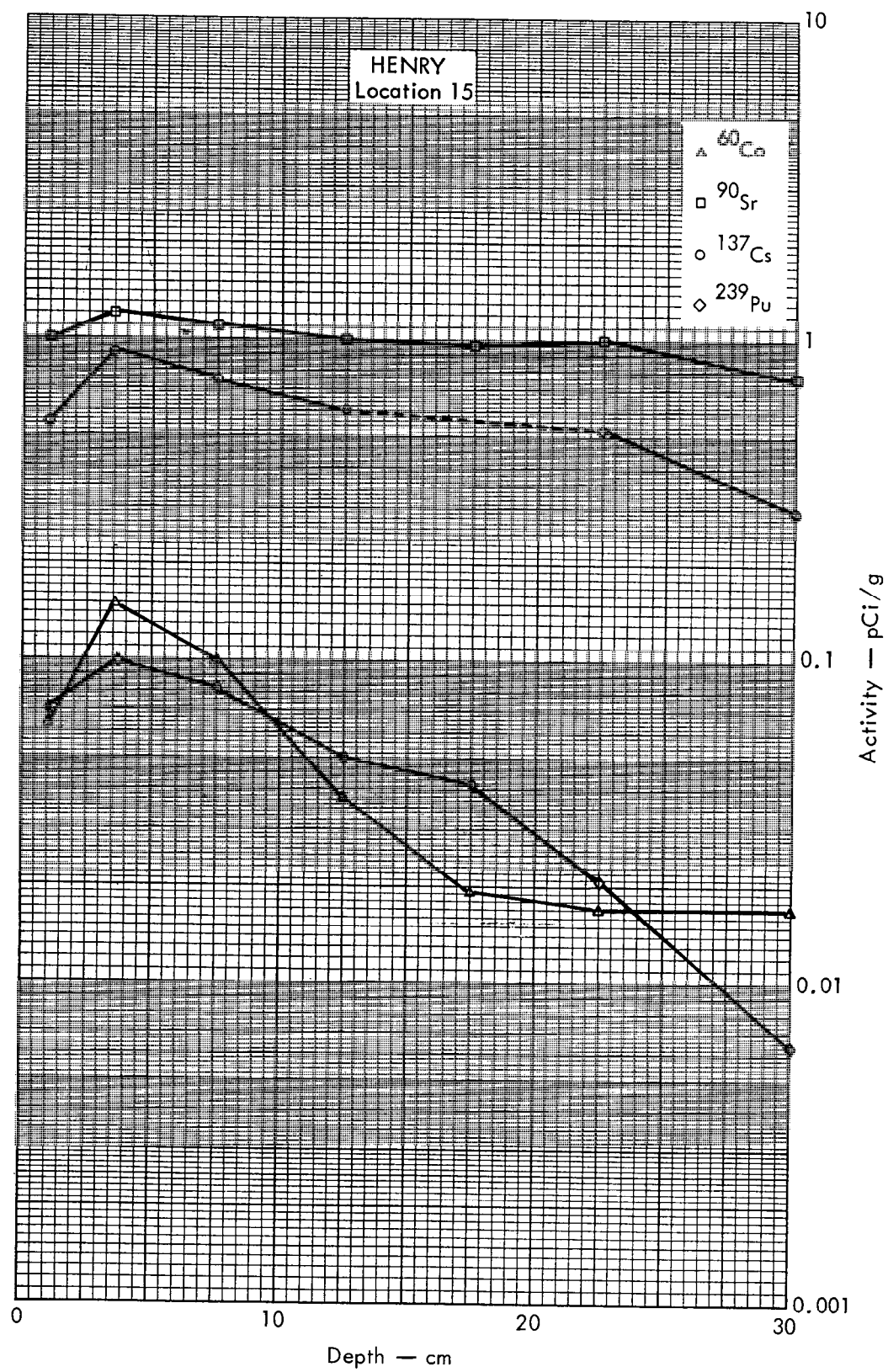


Fig. B.49. 2a. Activities of selected radionuclides as a function of soil depth.

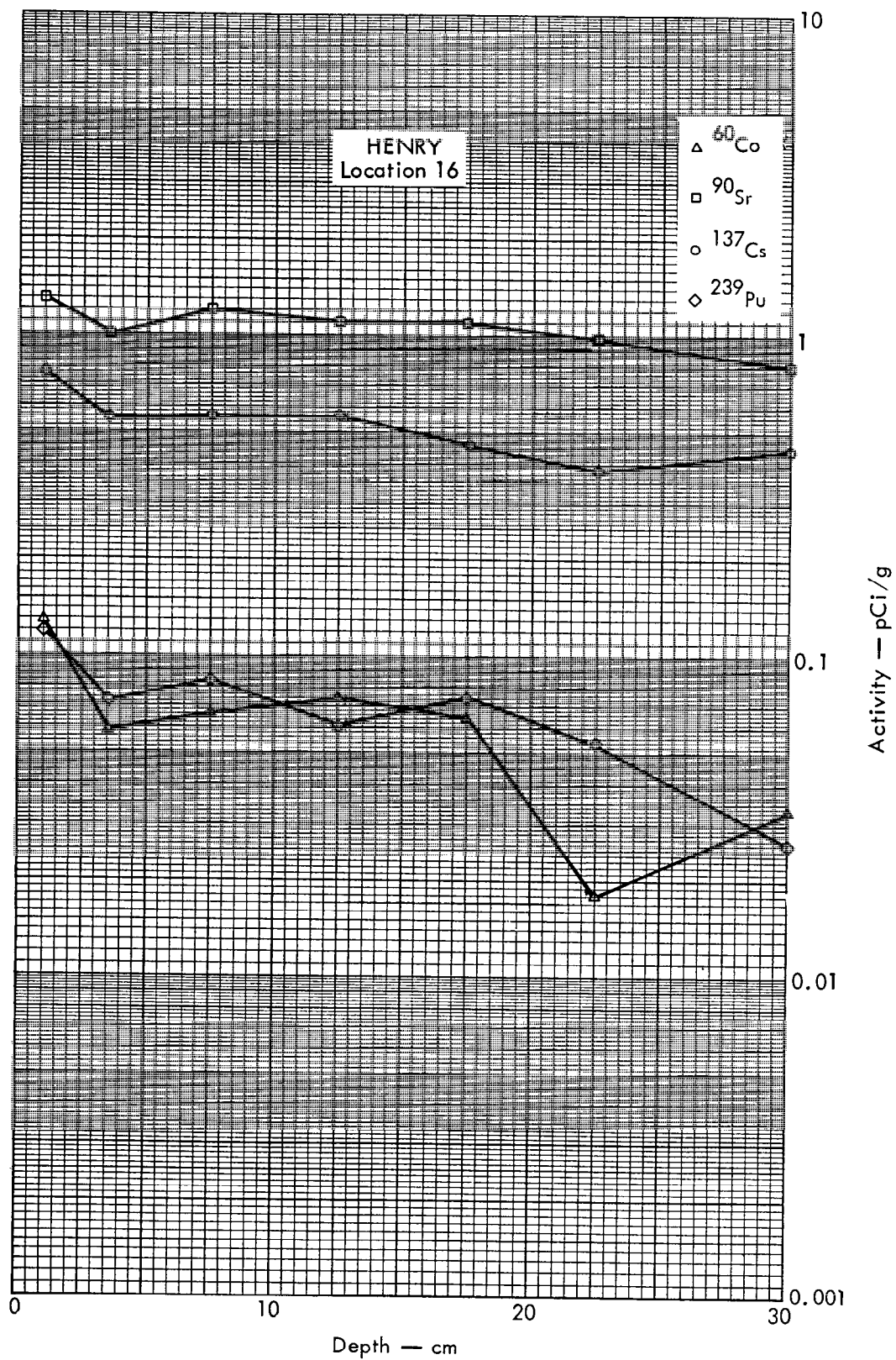


Fig. B.49.2b. Activities of selected radionuclides as a function of soil depth.

100 METERS



Fig. B.50.1.a.

100 METERS

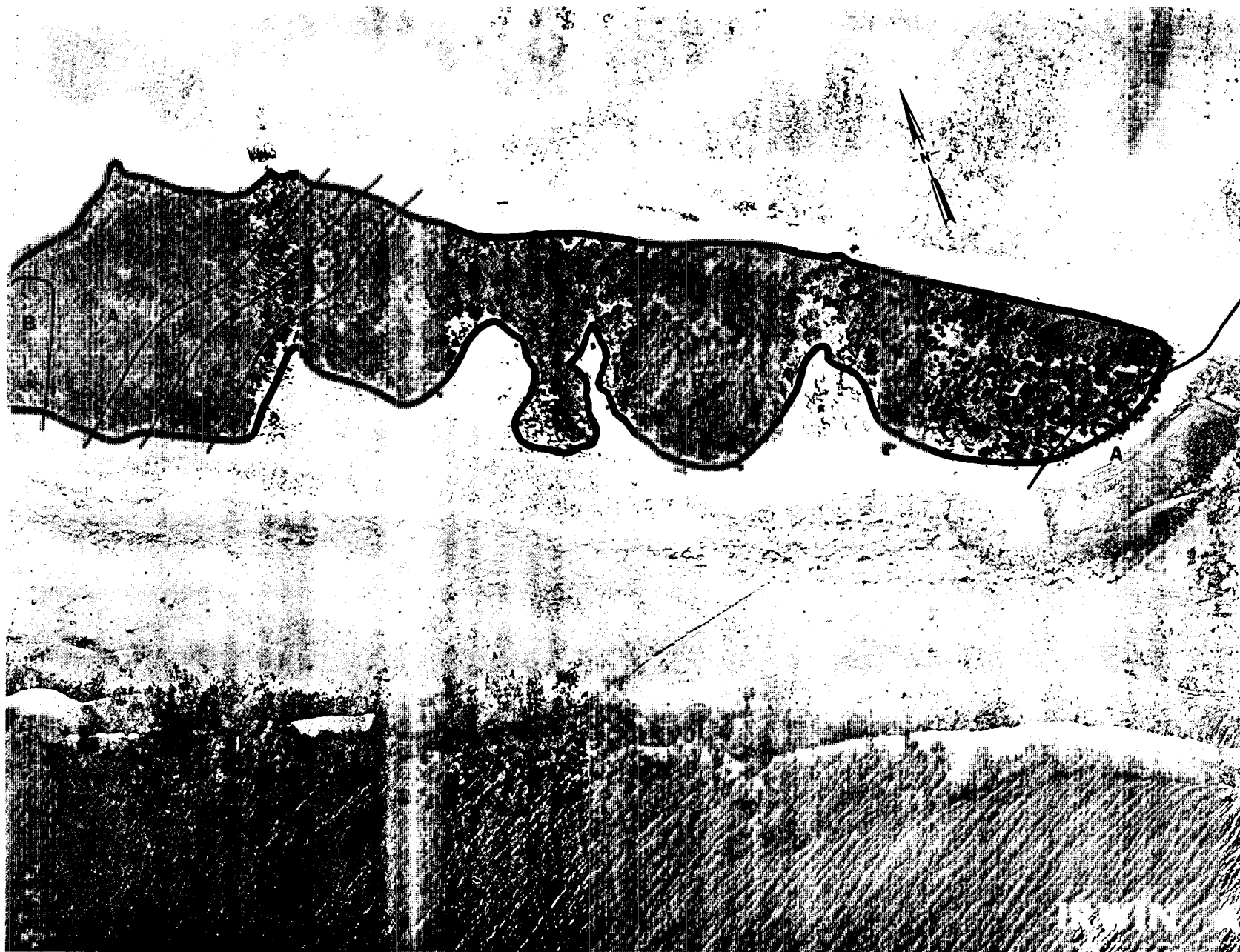


Fig. B.50.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

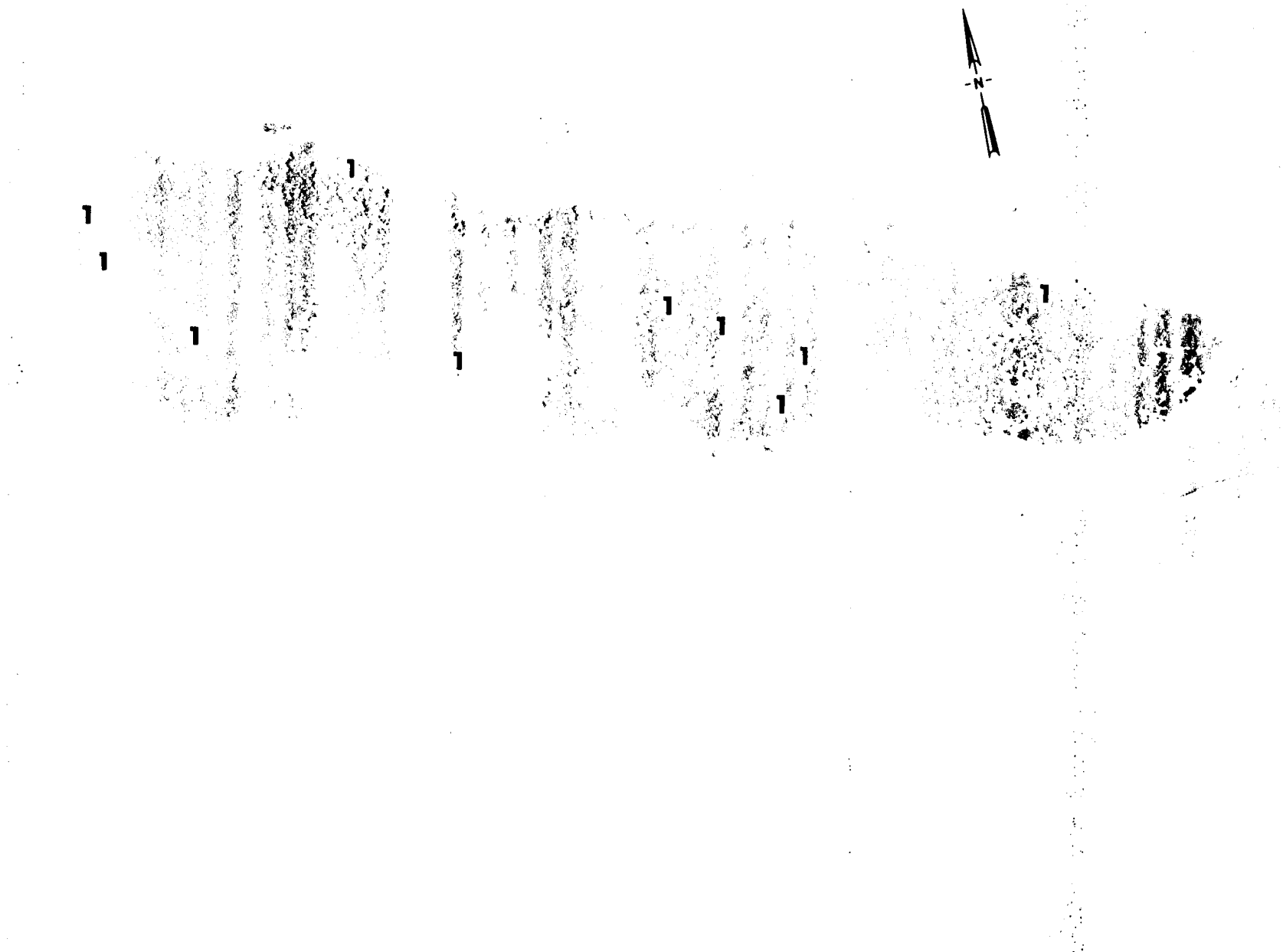


Fig. B.50.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS



Fig. B.50.1.f. Soil-sample locations.

100 METERS

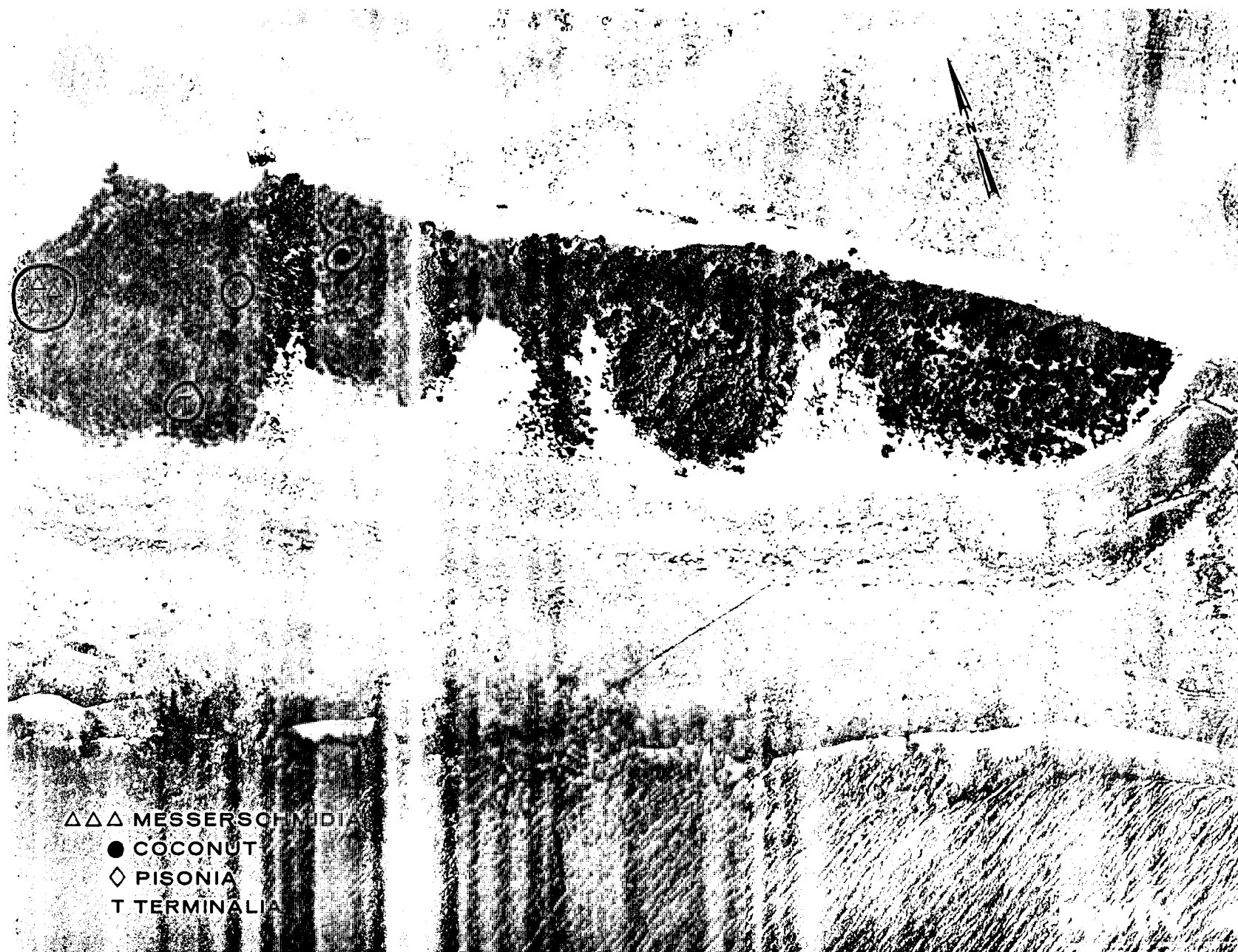


Fig. B.50.1.g. Vegetation sample locations.

100 METERS

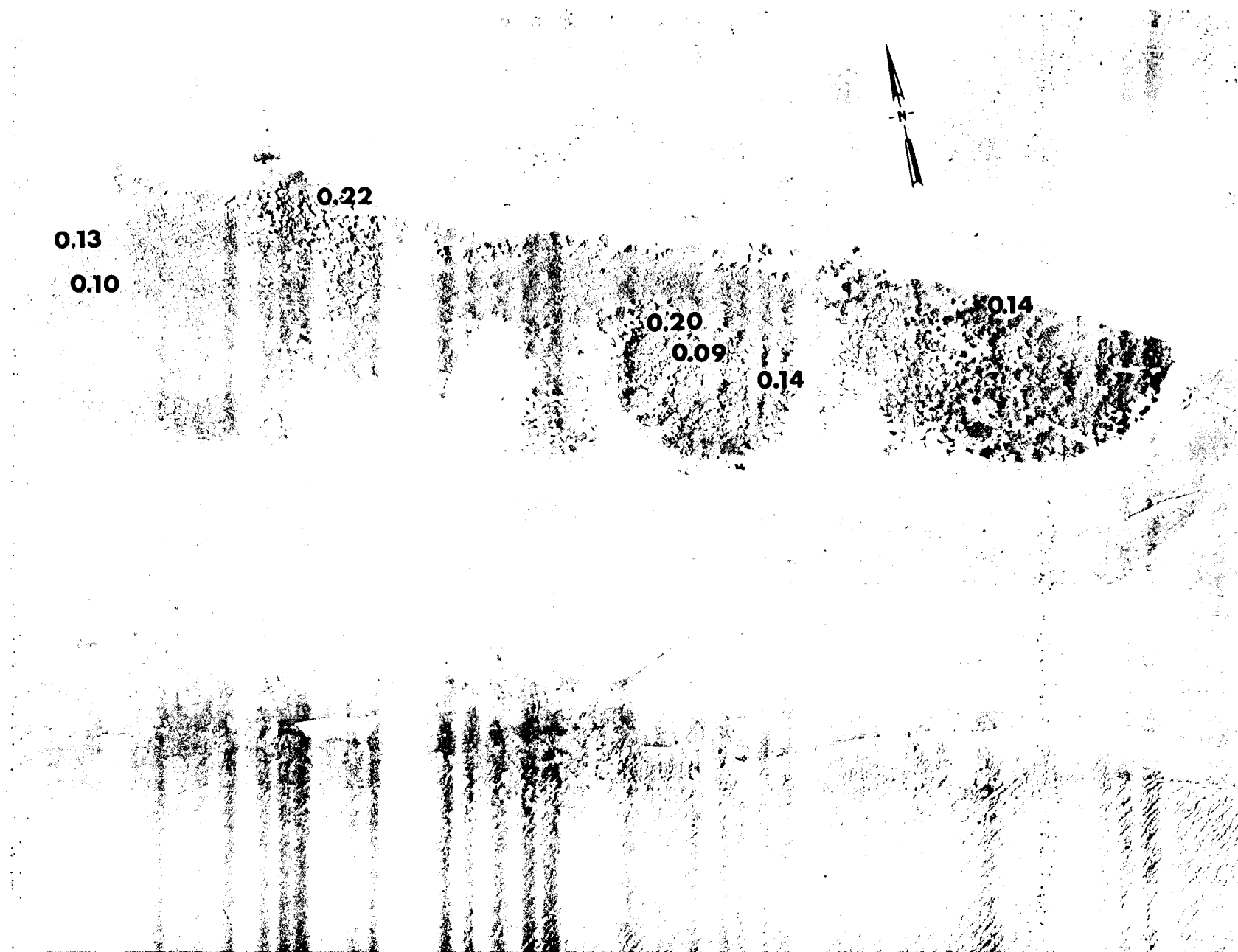


Fig. B.50.1.i. The average ^{239}Pu activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

0.14
0.19
0.24

1.6
1.1

0.23

1.6

Fig. B.50.1.j. The average ^{90}Sr activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

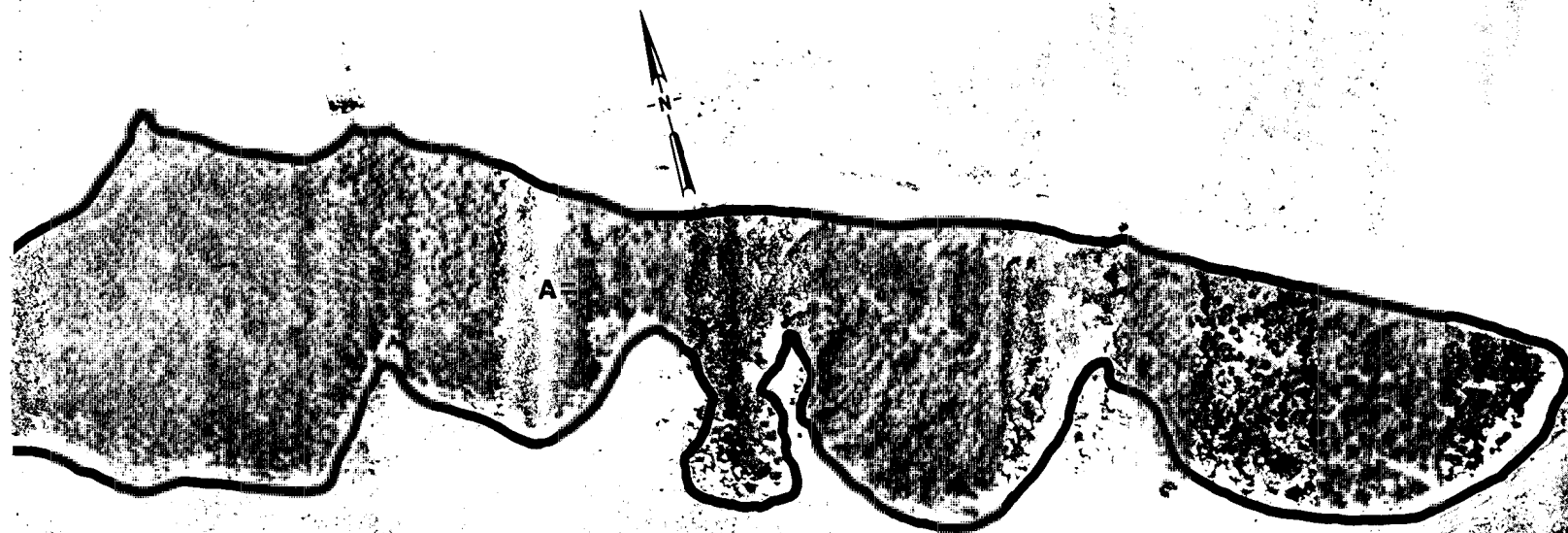


Fig. B.50.1.k. ^{137}Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

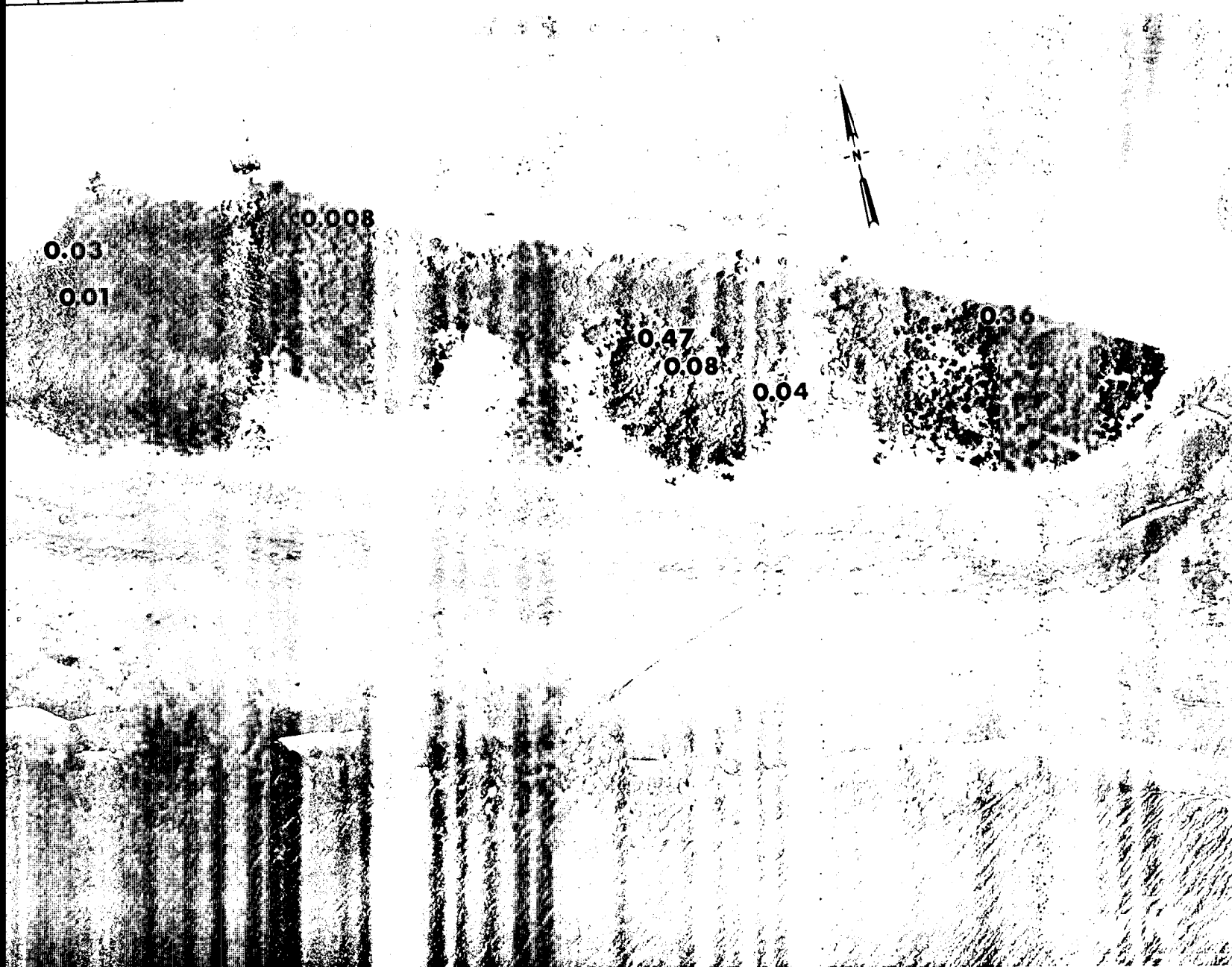


Fig. B.50.1.1. The average ^{137}Cs activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

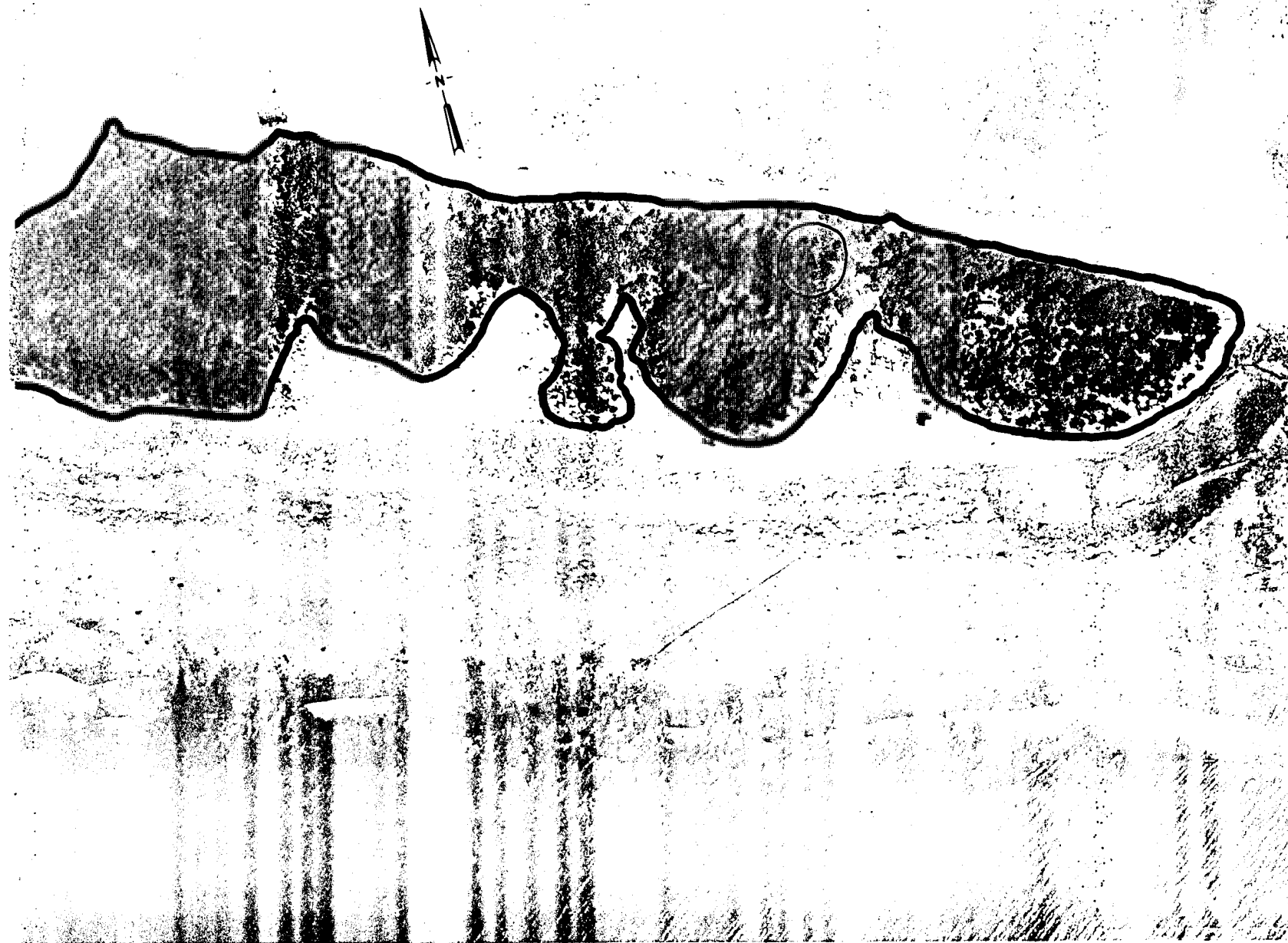


Fig. B.50.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

0.03

0.02

0.02

0.83

0.07

0.05

6.5

Fig. B.50.1.n. The average ^{60}Co activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

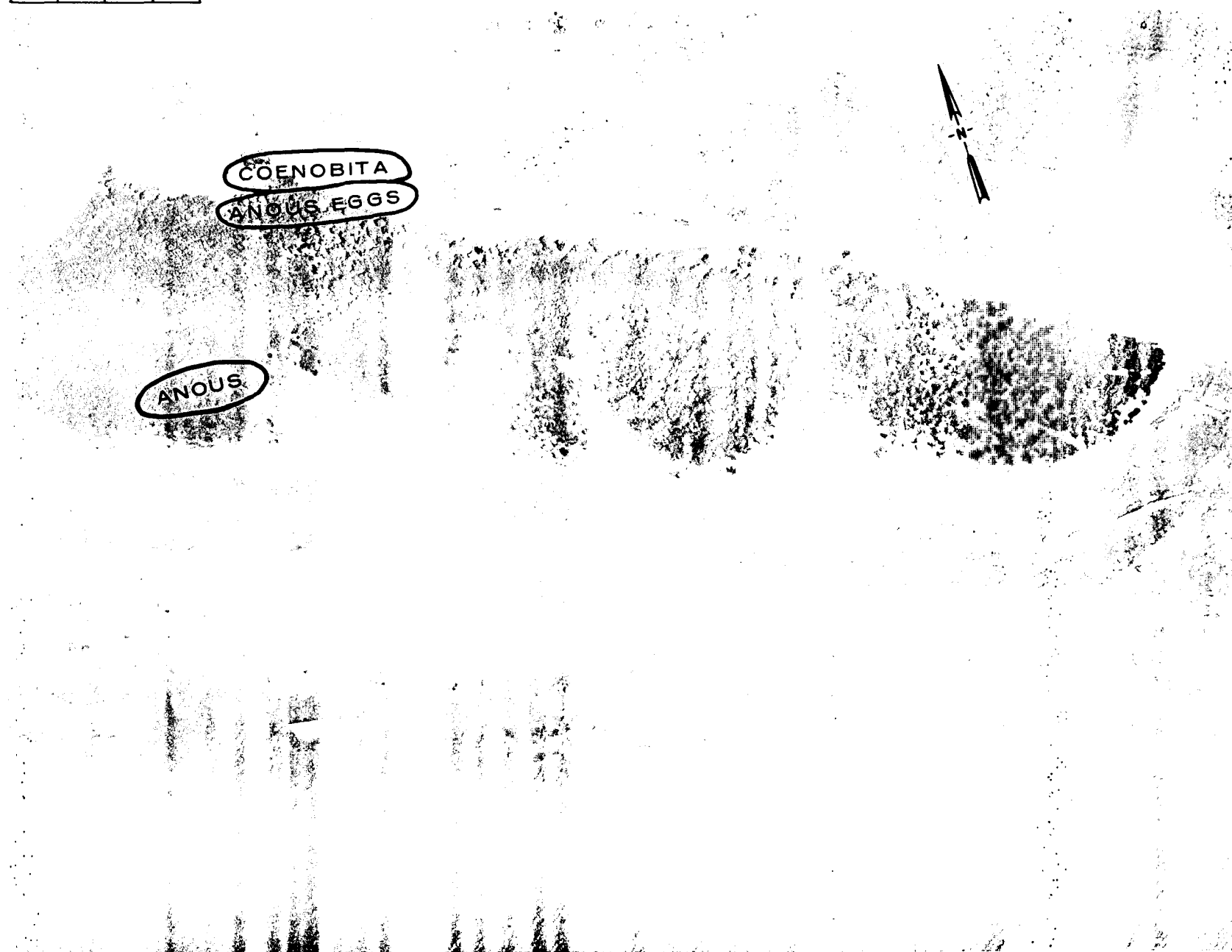


Fig. B.50.1.o. Terrestrial animal sample locations.

100 METERS



Fig. B.51.1.a.

100 METERS

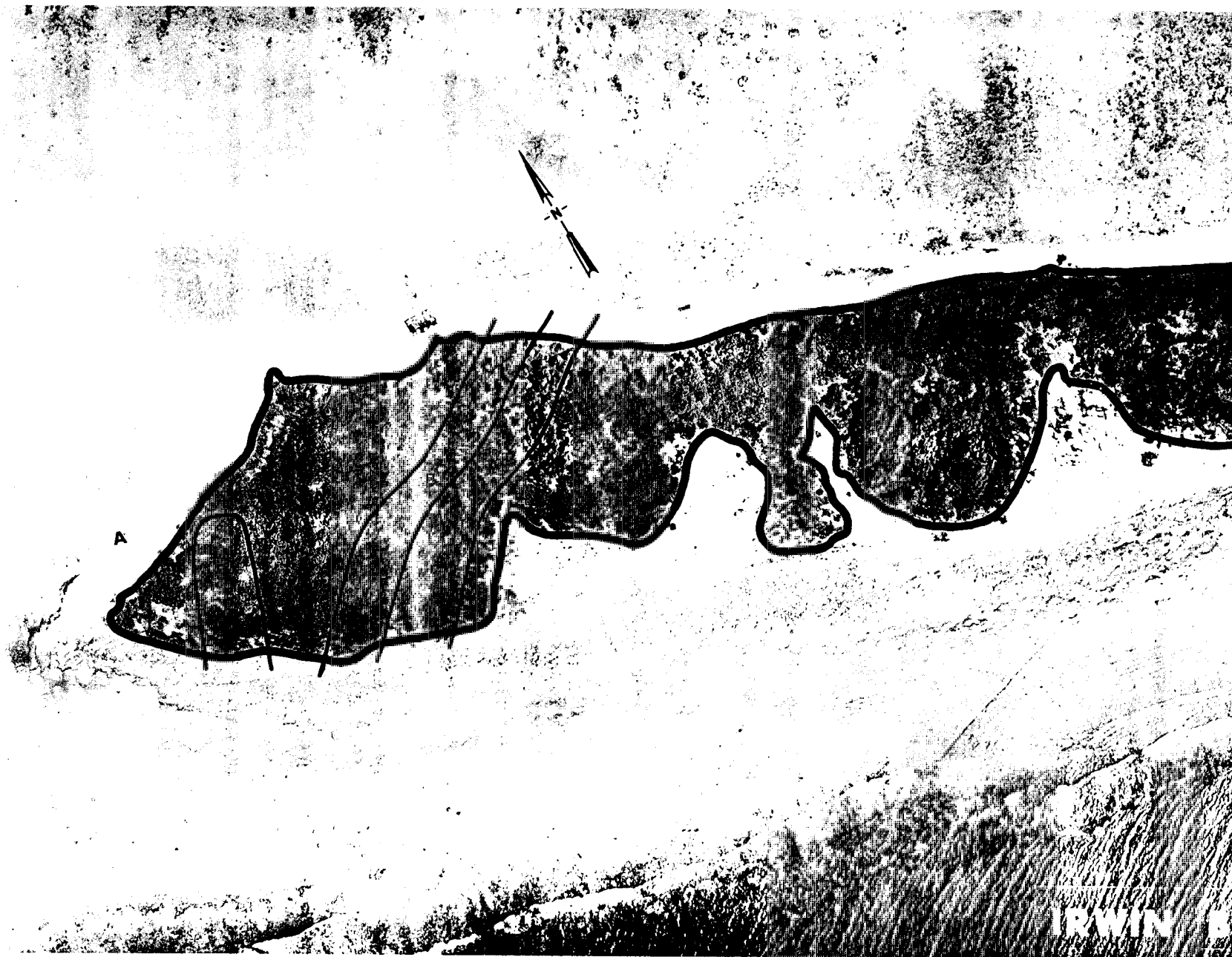


Fig. B.51.1.b. Gross count isosexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS



Fig. B.51.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS

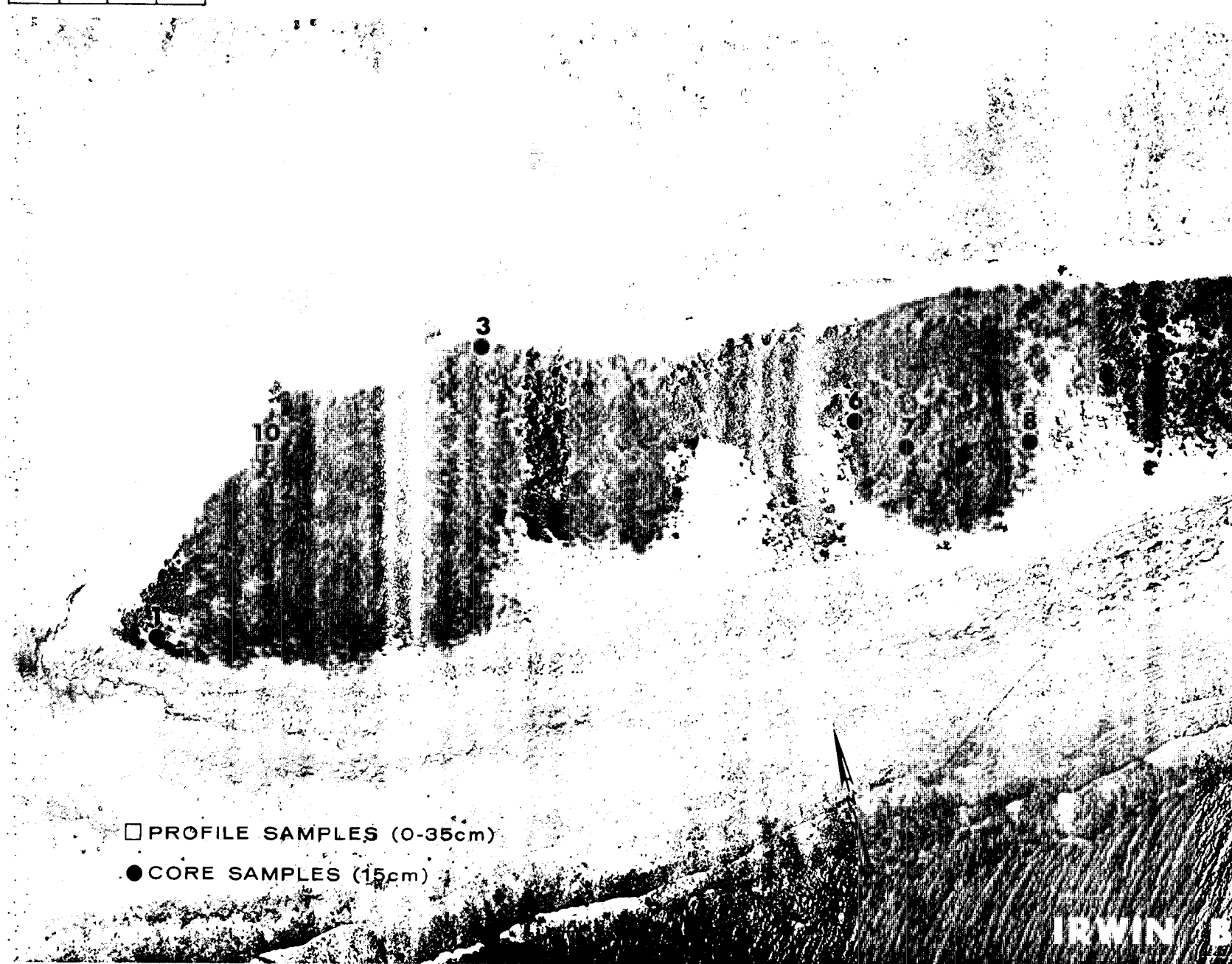


Fig. B.51.1.f. Soil-sample locations.

100 METERS

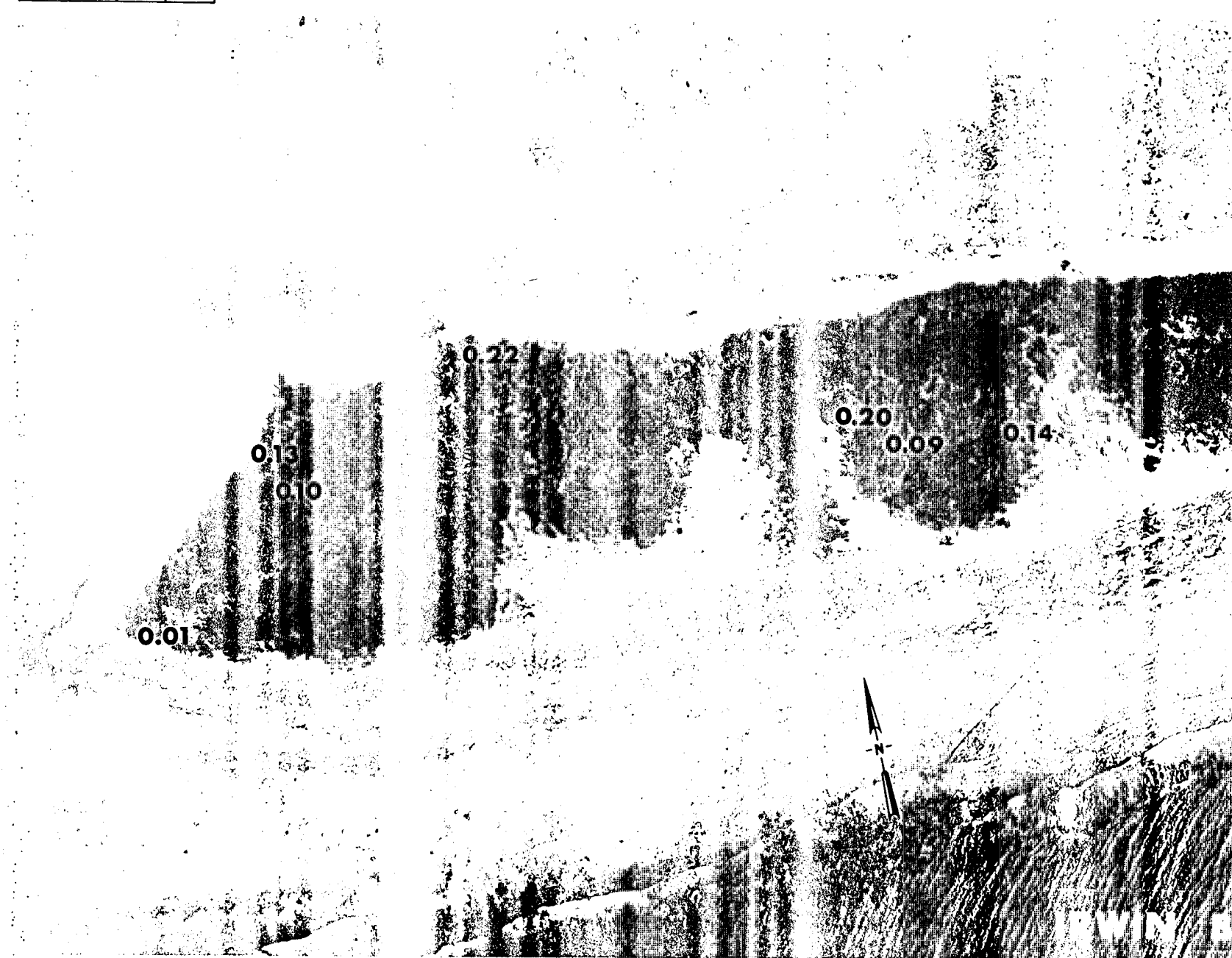


Fig. B.51.1.i. The average ^{239}Pu activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

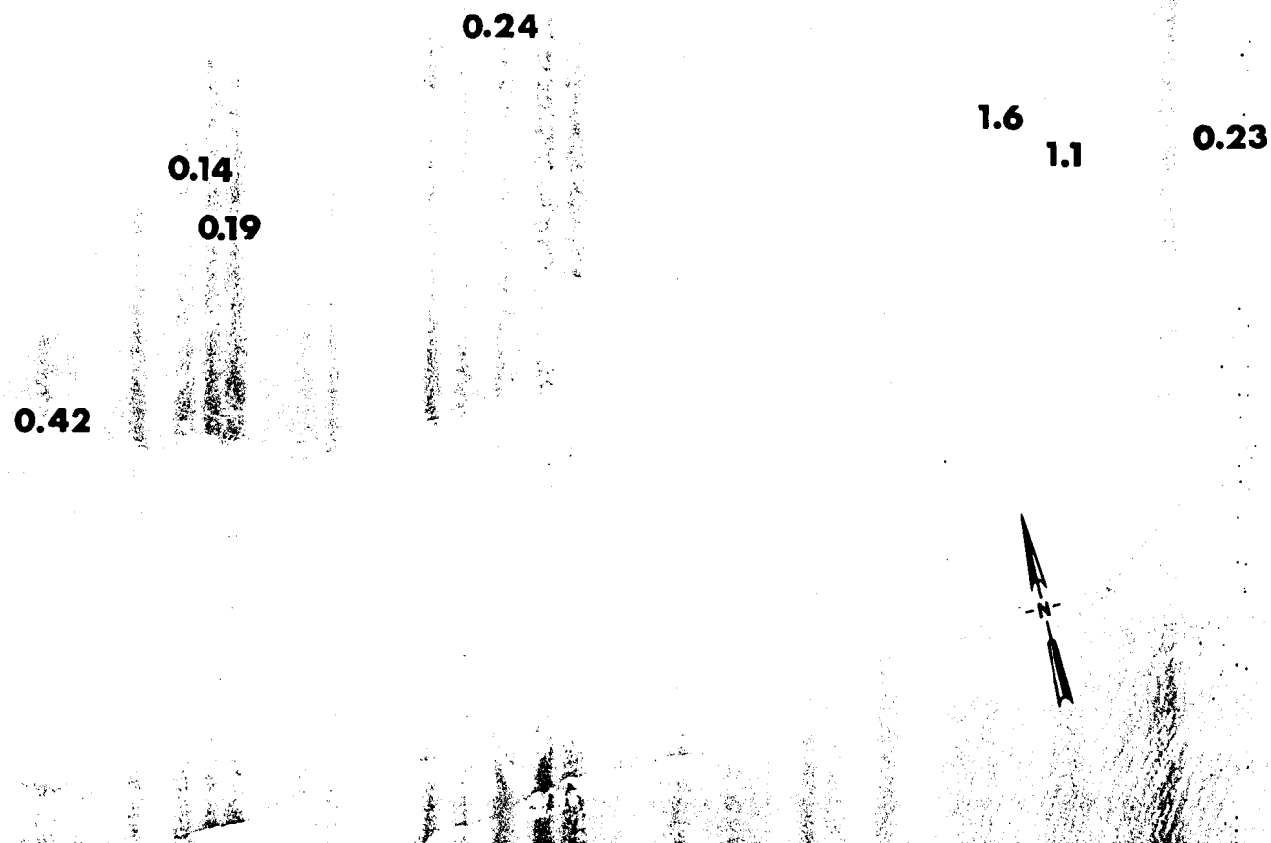


Fig. B.51.1.j. The average ^{90}Sr activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS



Fig. B.51.1.k. ^{137}Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS



Fig. B.51.1.1. The average ^{137}Cs activities (pCi/g) in soil samples collected to a depth of 15 cm.

100 METERS

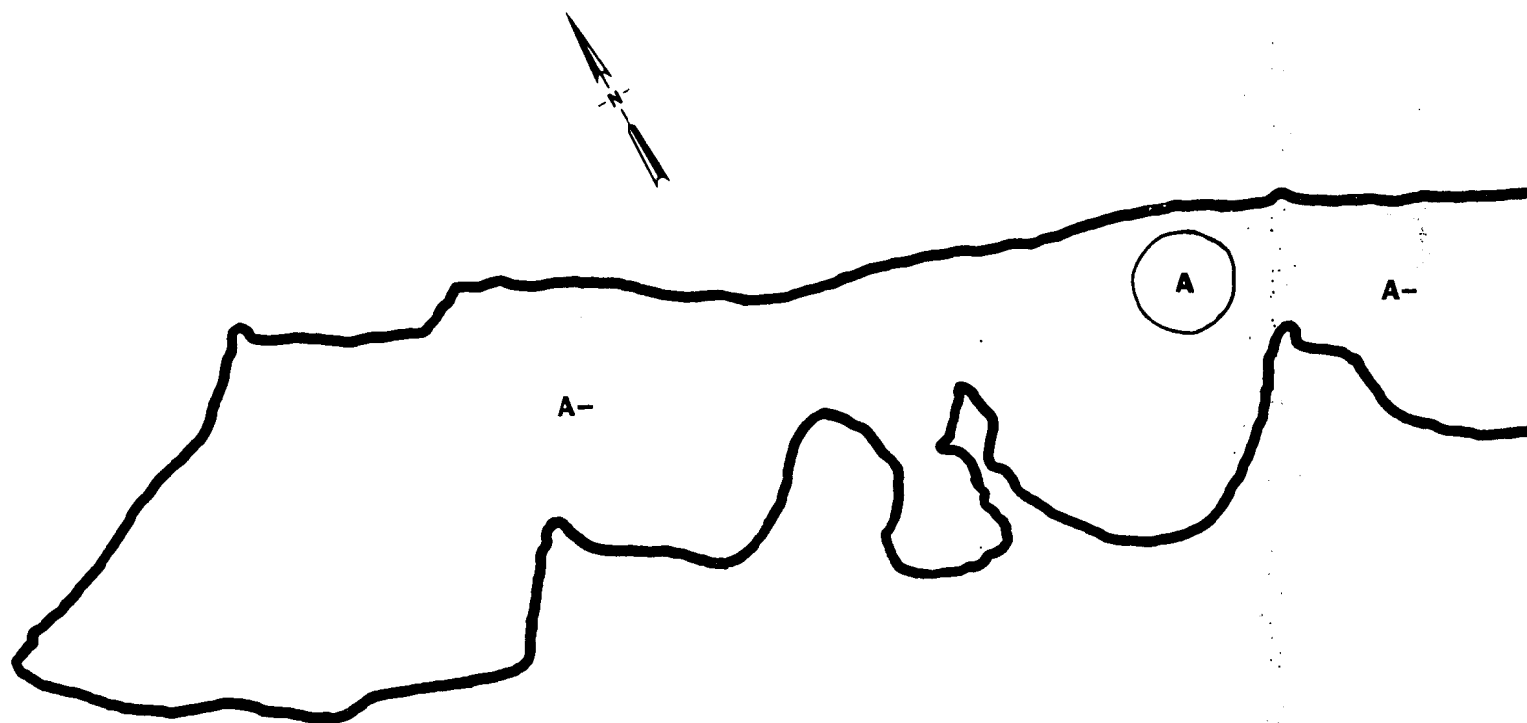


Fig. B.51.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

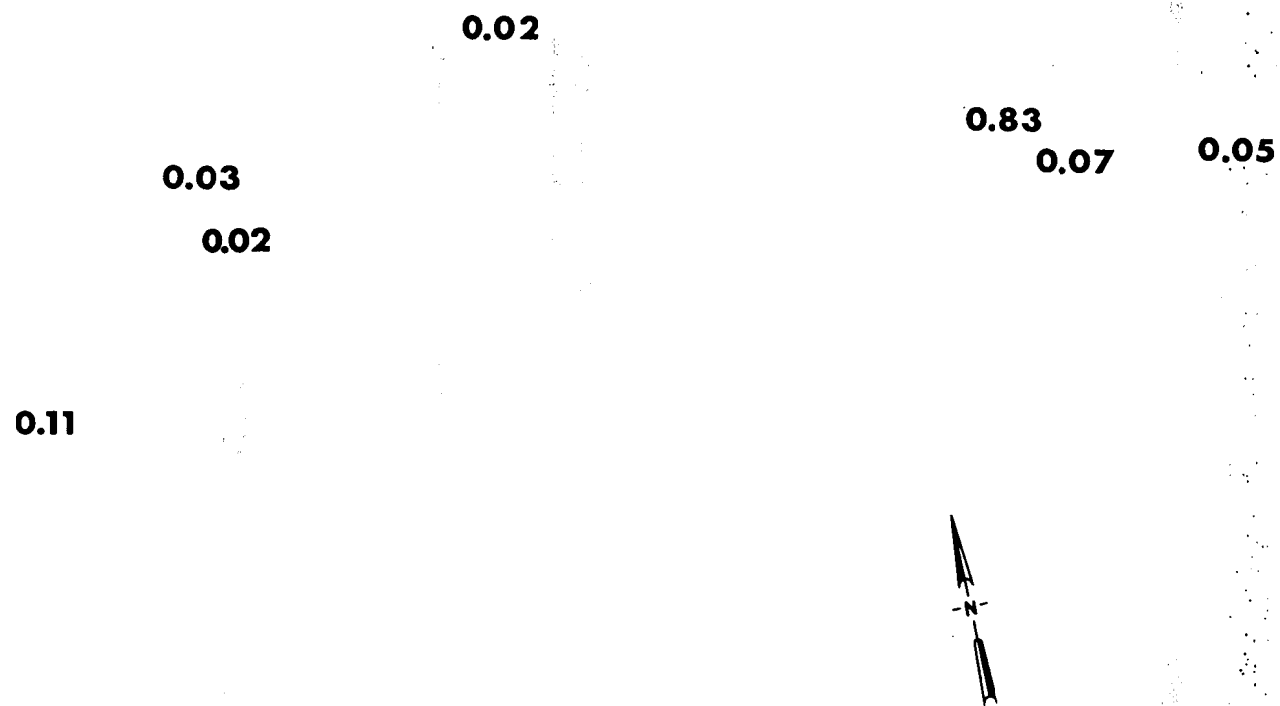


Fig. B.51.1.n. The average ^{60}Co activities (pCi/g) in soil samples collected to a depth of 15 cm.

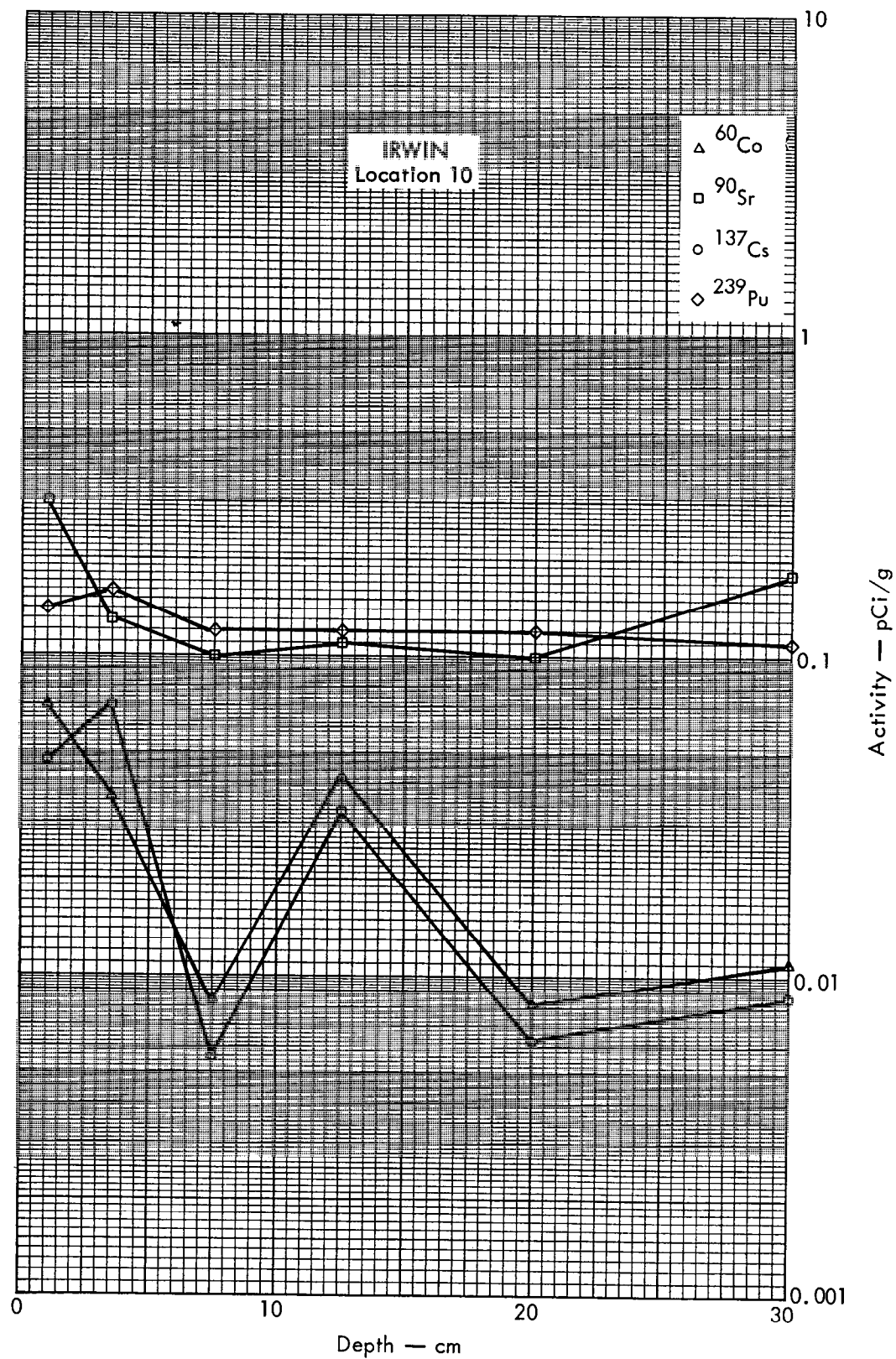


Fig. B.51.2a. Activities of selected radionuclides as a function of soil depth.

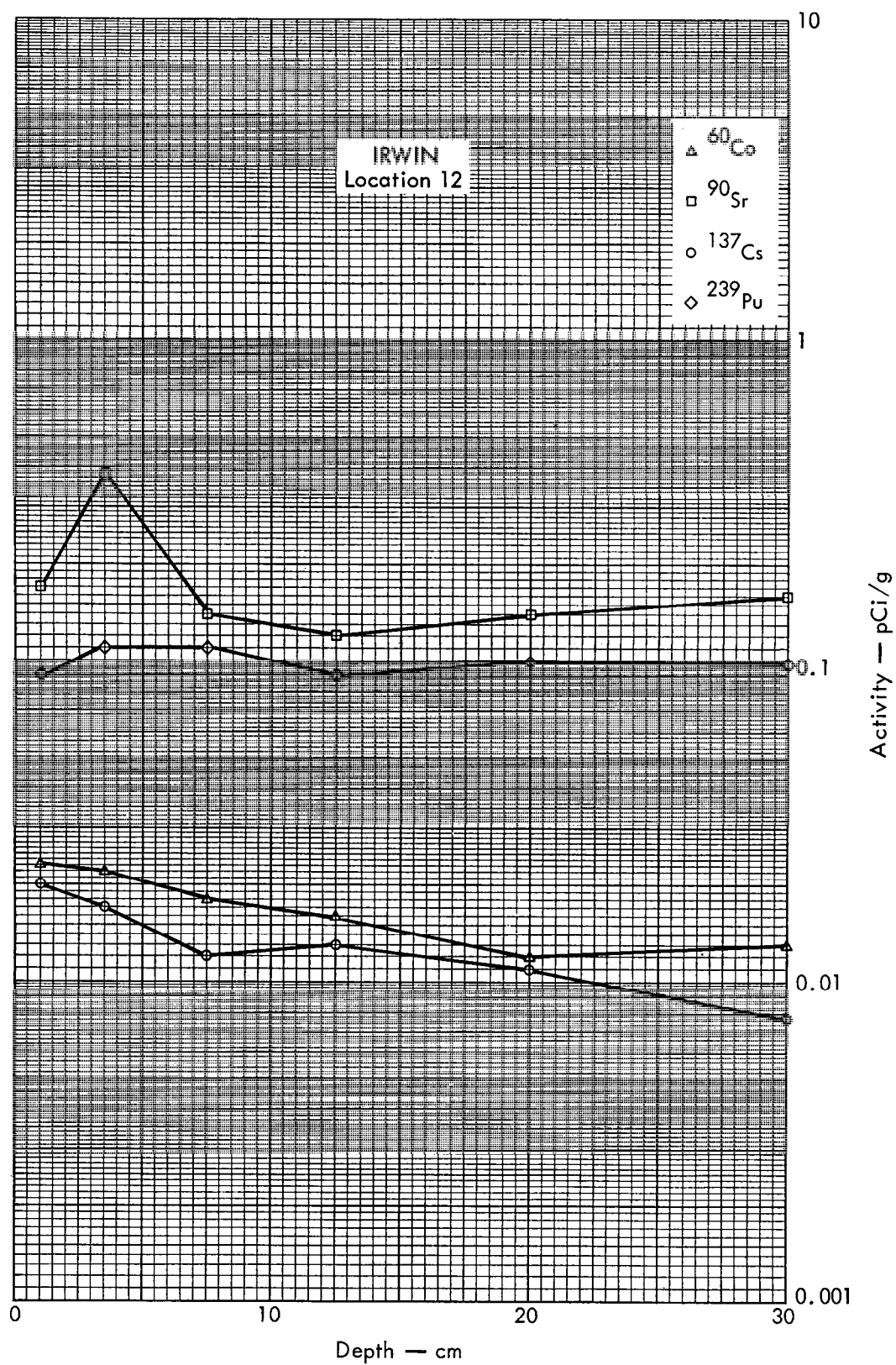


Fig. B.51.2b. Activities of selected radionuclides as a function of soil depth.



Fig. B.52.1.a.

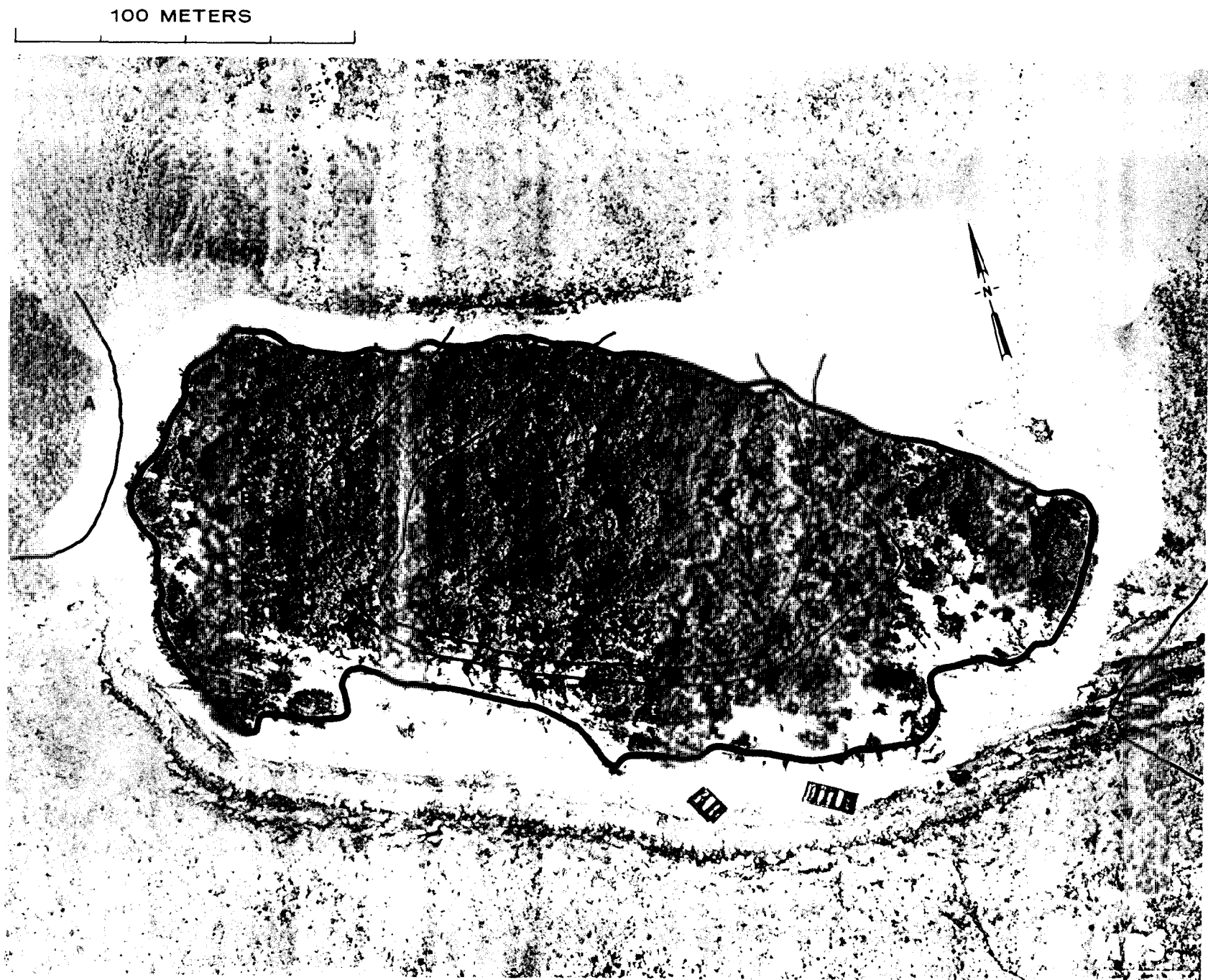


Fig. B.52.1.b. Gross count isosexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

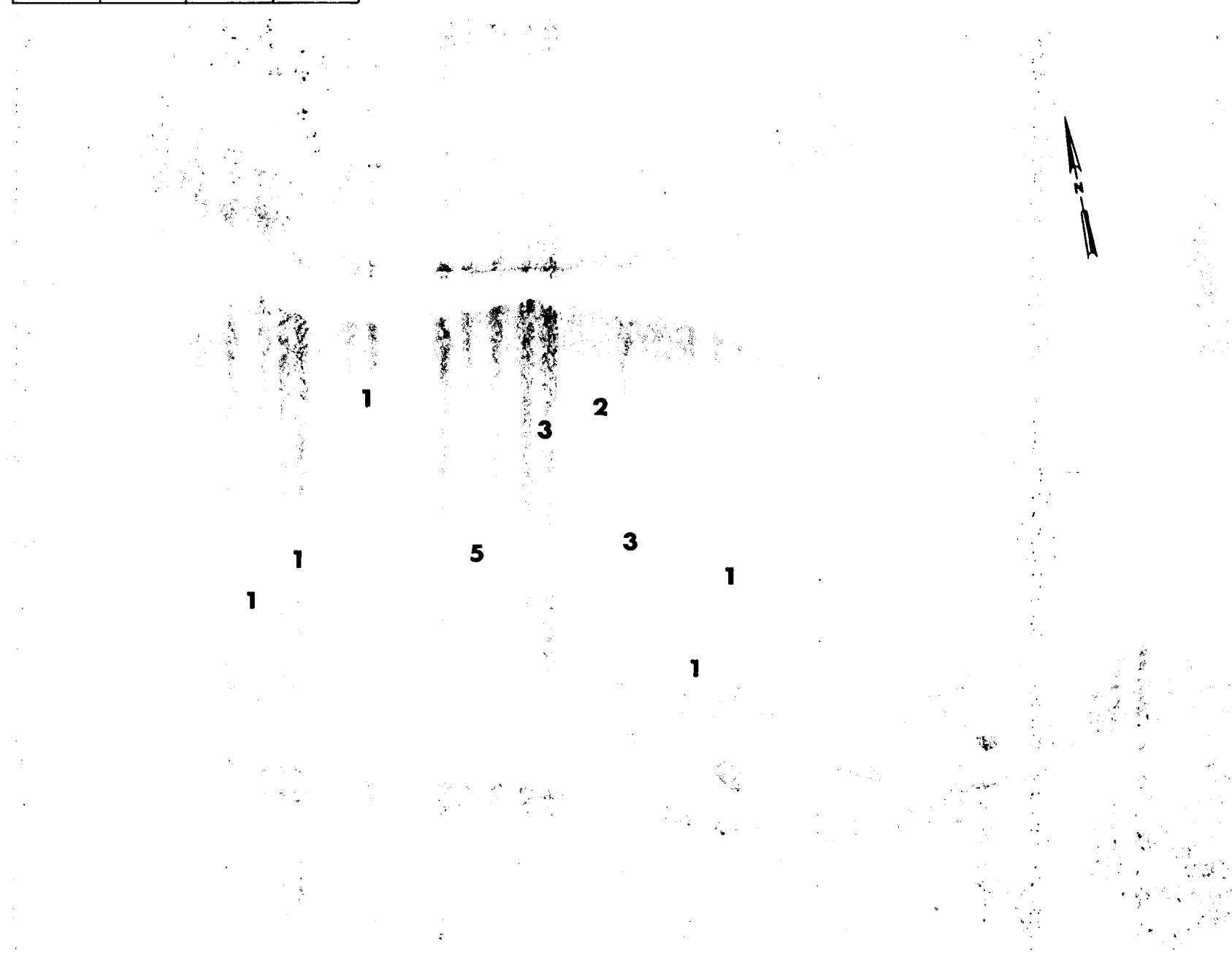


Fig. B.52.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS



Fig. B.52.1.f. Soil-sample locations.

100 METERS

△△△ MESSERSCHMIDIA

○○○ SCAEVOLA

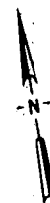
◇ PISONIA

◆ MORINDA

□ GUETTARDA

Fig. B.52.1.g. Vegetation sample locations.

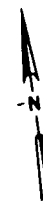
100 METERS



0.02
0.10
0.07 0.07
0.07
0.16 0.09
0.03
0.11

Fig. B.52.1.i. The average ^{239}Pu activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS



0.13
0.86
0.49
0.70
2.2
0.57
0.18
0.39

Fig. B.52.1.j, The average ^{90}Sr activities (pCi/gm) in soil samples collected to a depth of 15 cm.

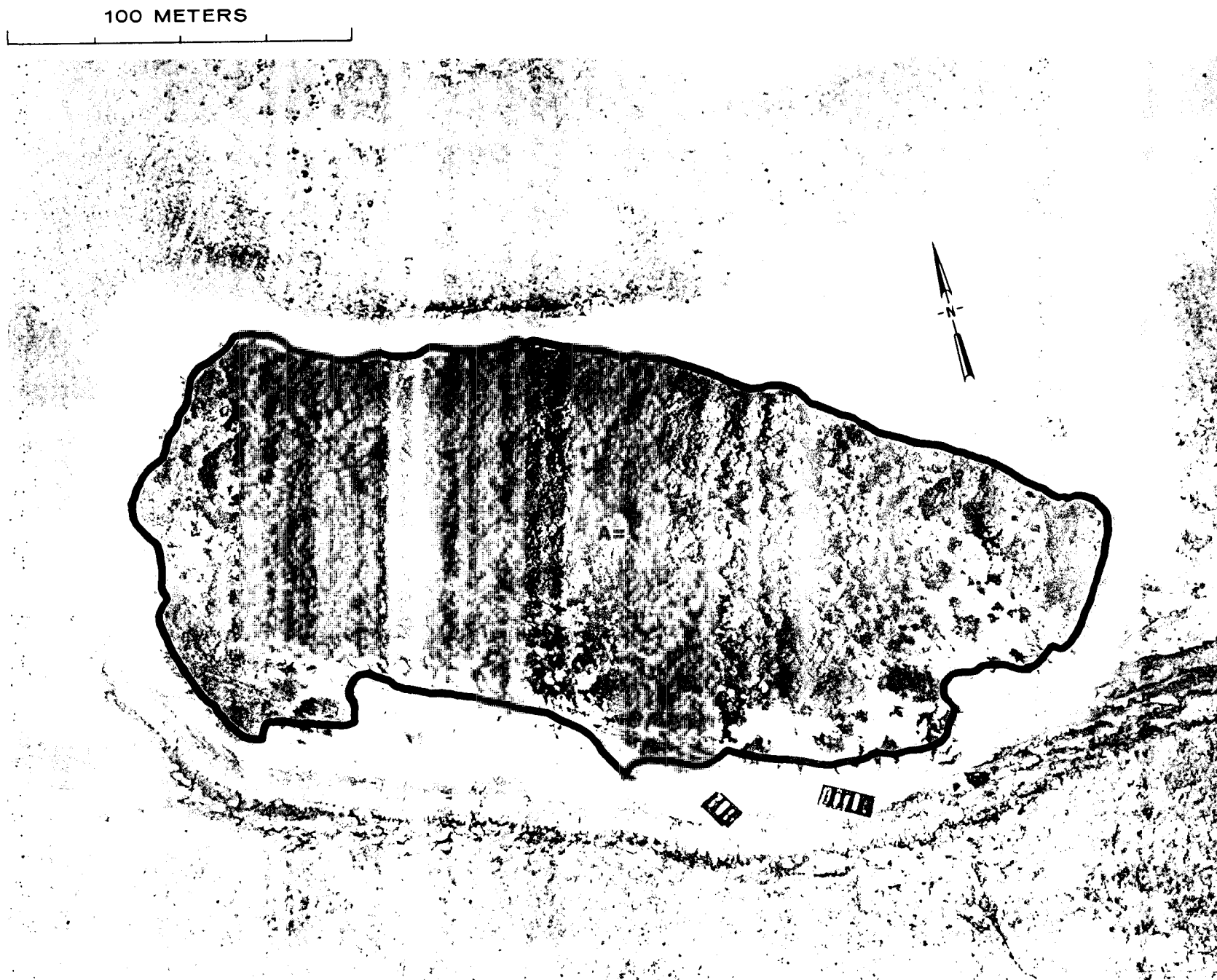


Fig. B.52.1.k. ^{137}Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)



Fig. B.52.1.1. The average ^{137}Cs activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

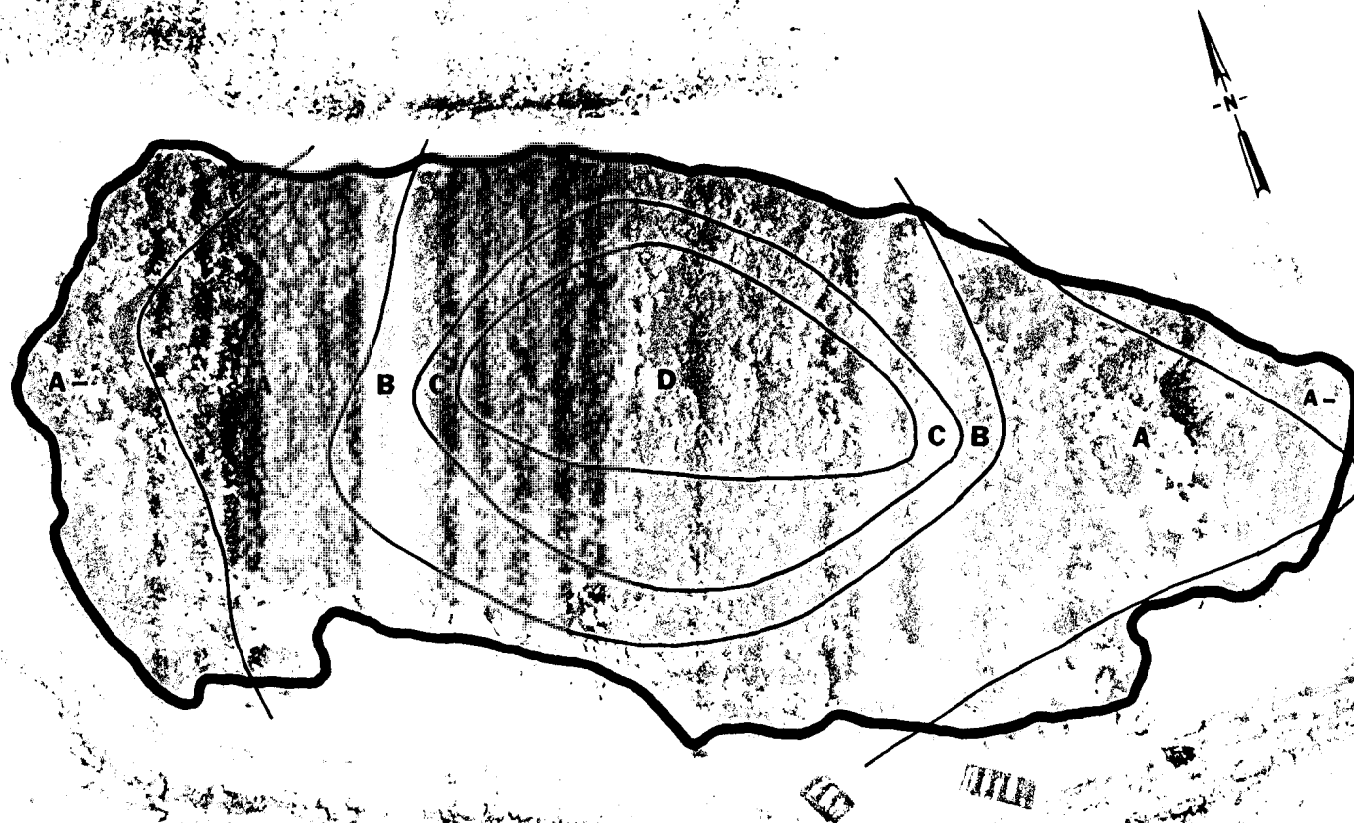


Fig. B.52.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

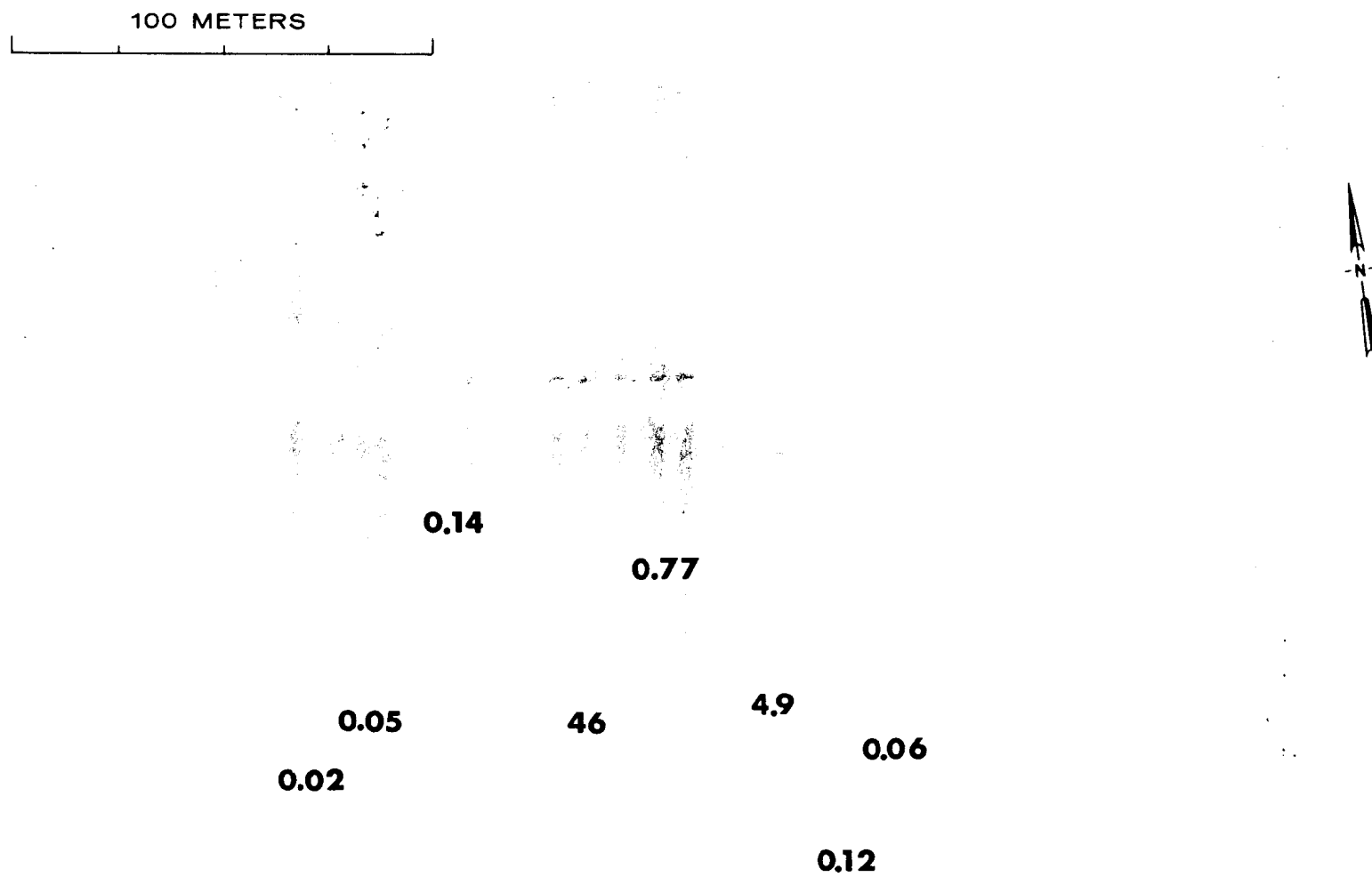


Fig. B.52.1.n. The average ^{60}Co activities (pCi/gm) in soil samples collected to a depth of 15 cm.

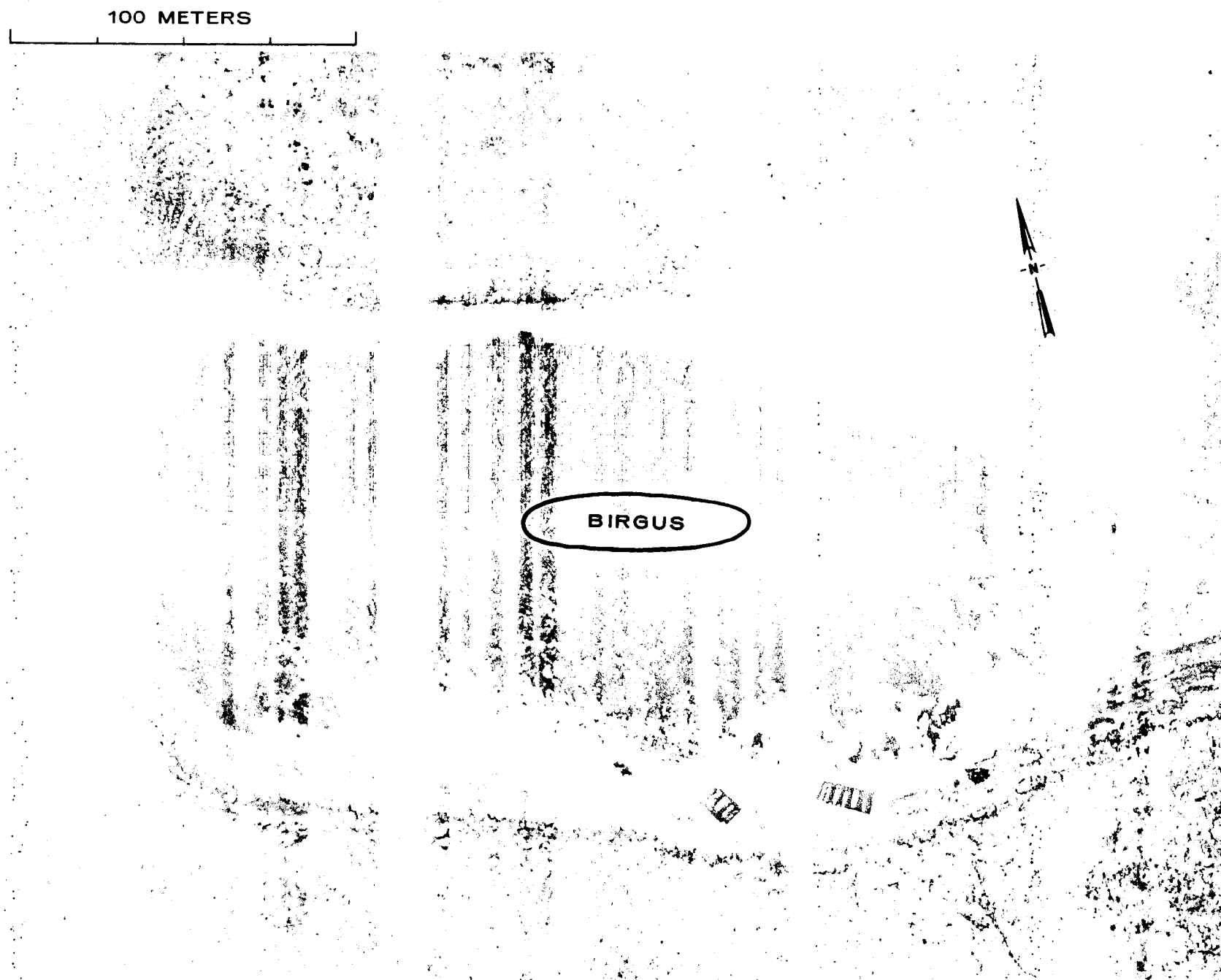


Fig. B.52.1.o. Terrestrial animal sample locations.

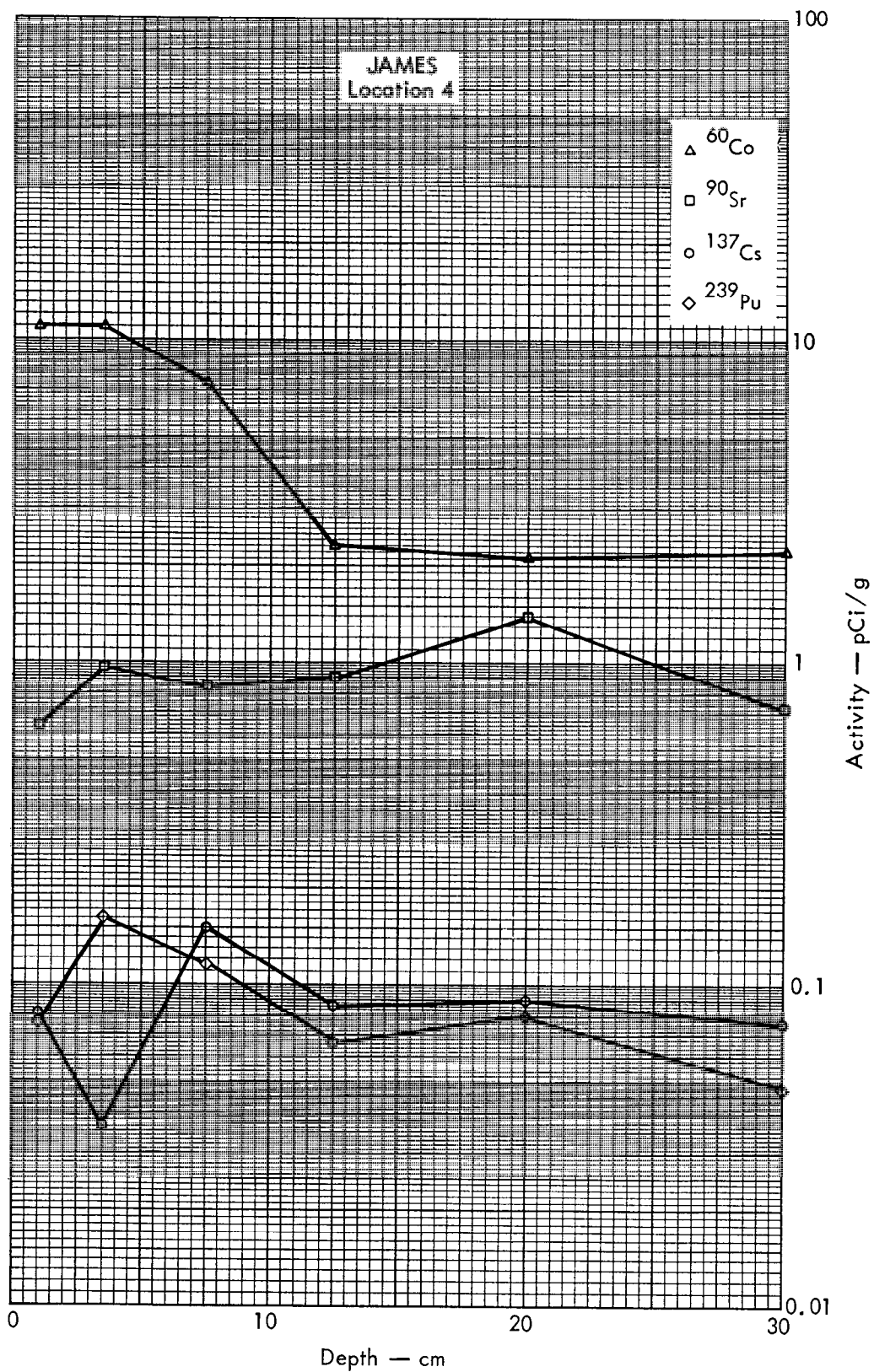


Fig. B. 52. 2a. Activities of selected radionuclides as a function of soil depth.

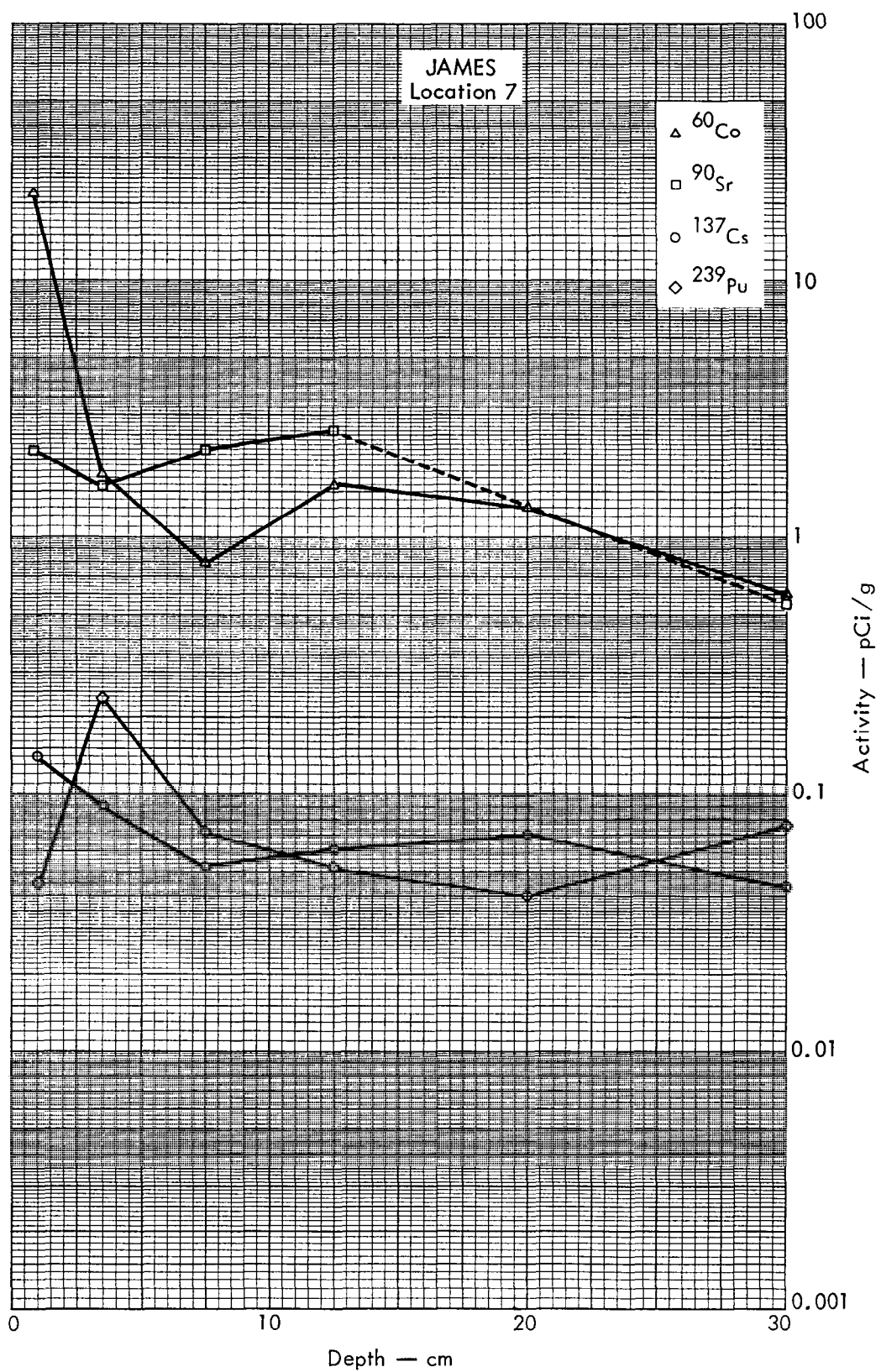


Fig. B. 52. 2b. Activities of selected radionuclides as a function of soil depth.

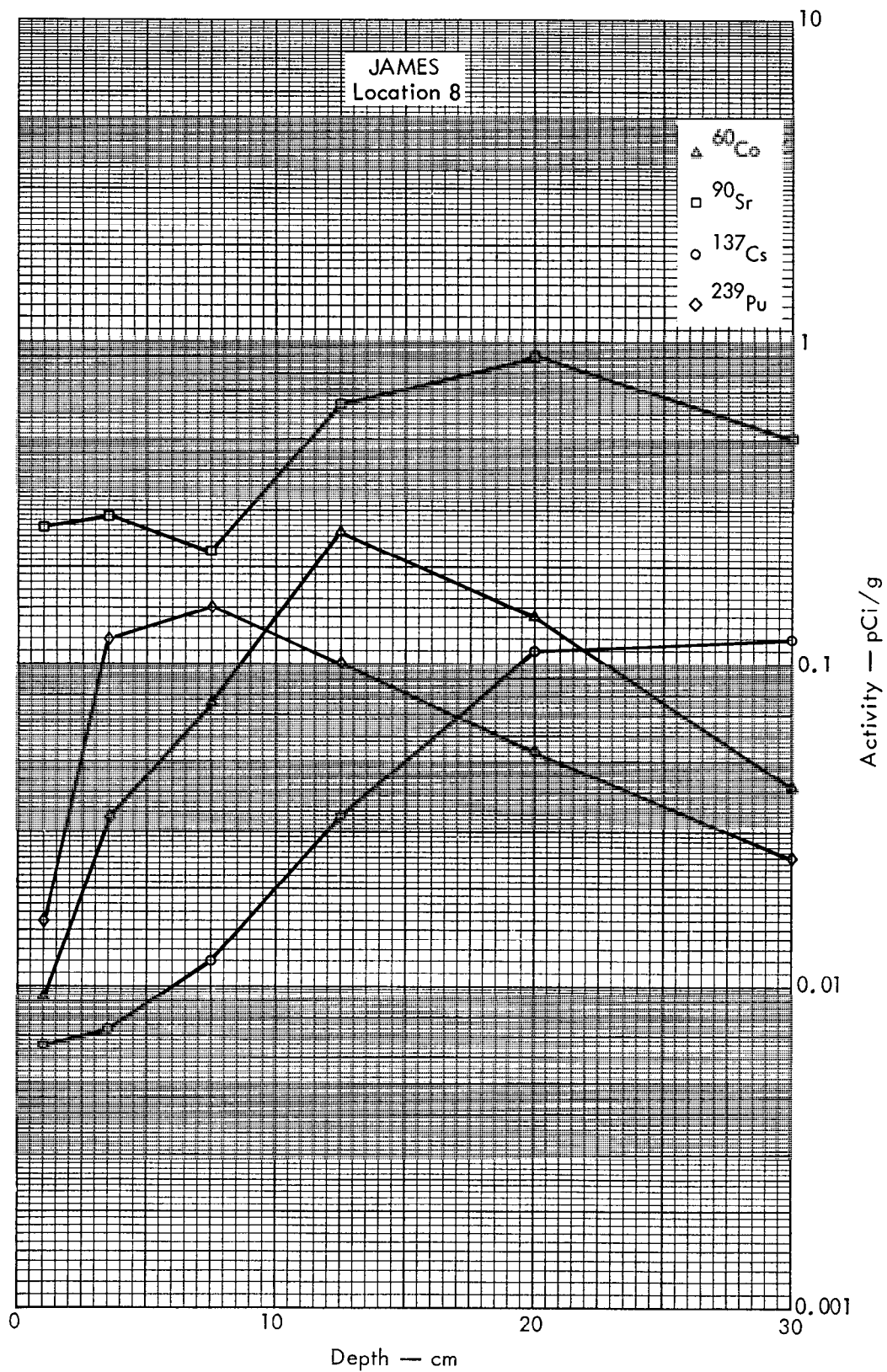


Fig. B. 52. 2c. Activities of selected radionuclides as a function of soil depth.

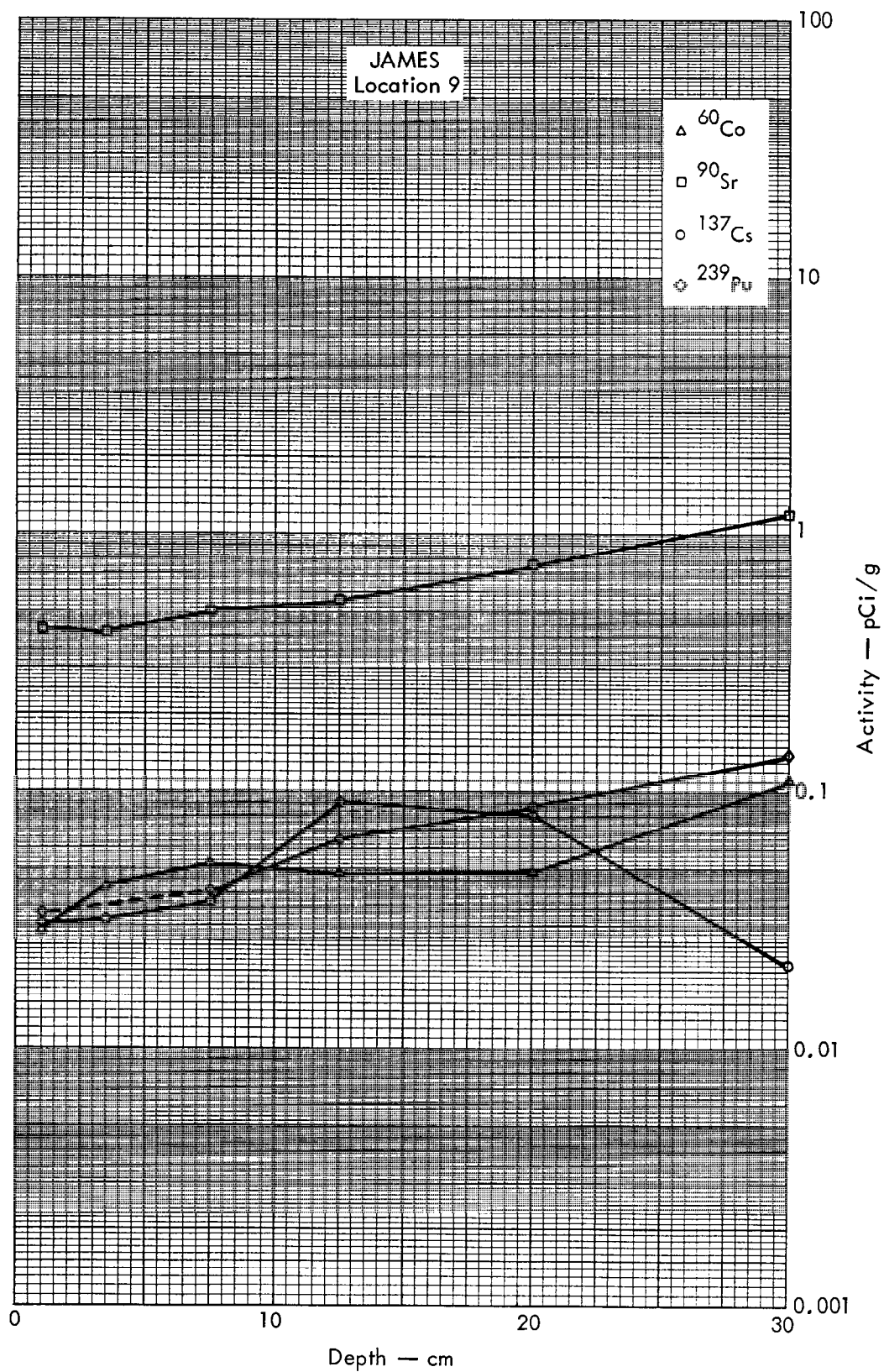


Fig. B. 52.2d. Activities of selected radionuclides as a function of soil depth.

100 METERS



Fig. B.53.1.a.

100 METERS

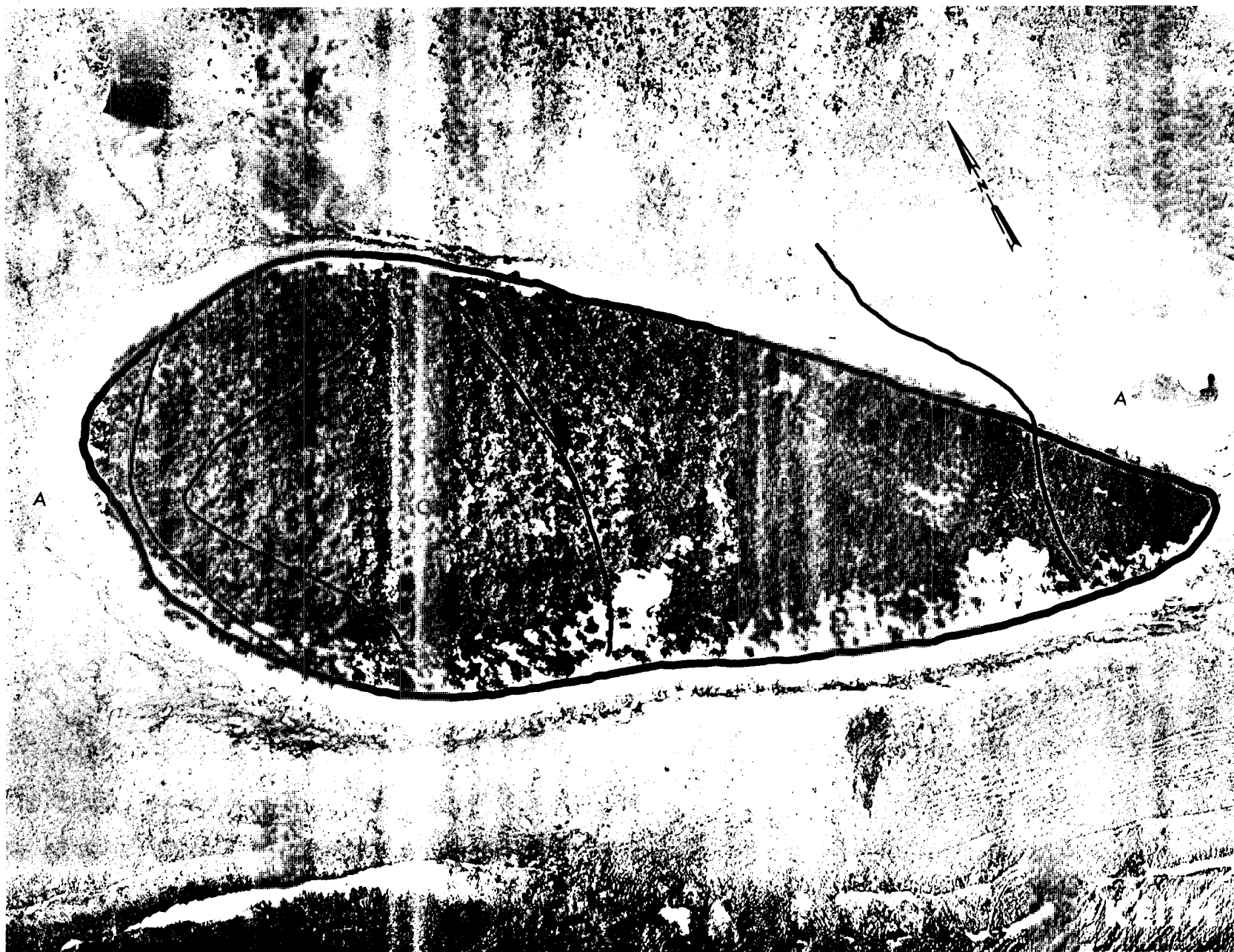


Fig. B.53.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)



1

2

1

1

1

1

2

I

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1

1

1

1

Fig. B.53.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS



Fig. B.53.1.f. Soil-sample locations.

100 METERS

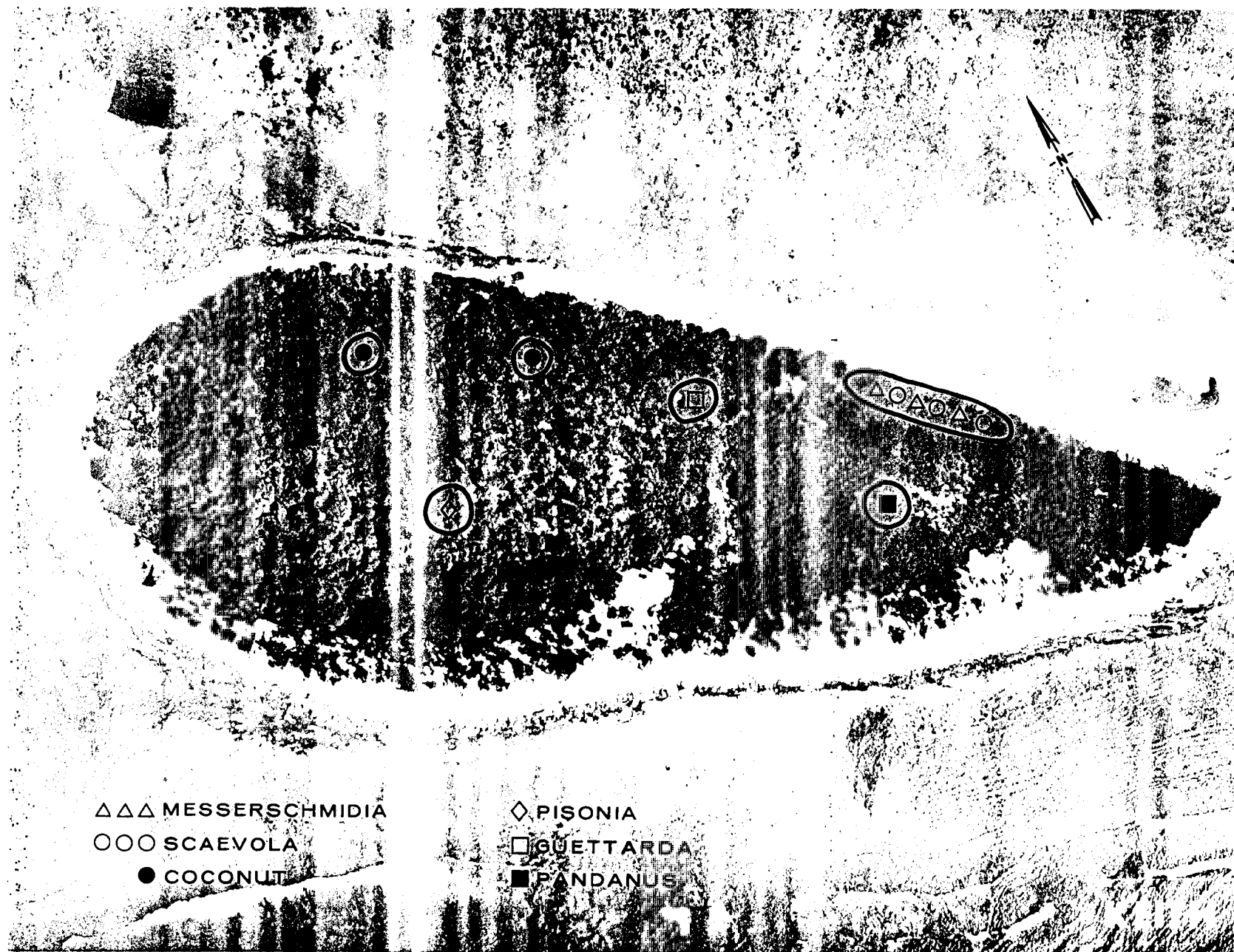


Fig. B.53.1.g. Vegetation sample locations.

100 METERS

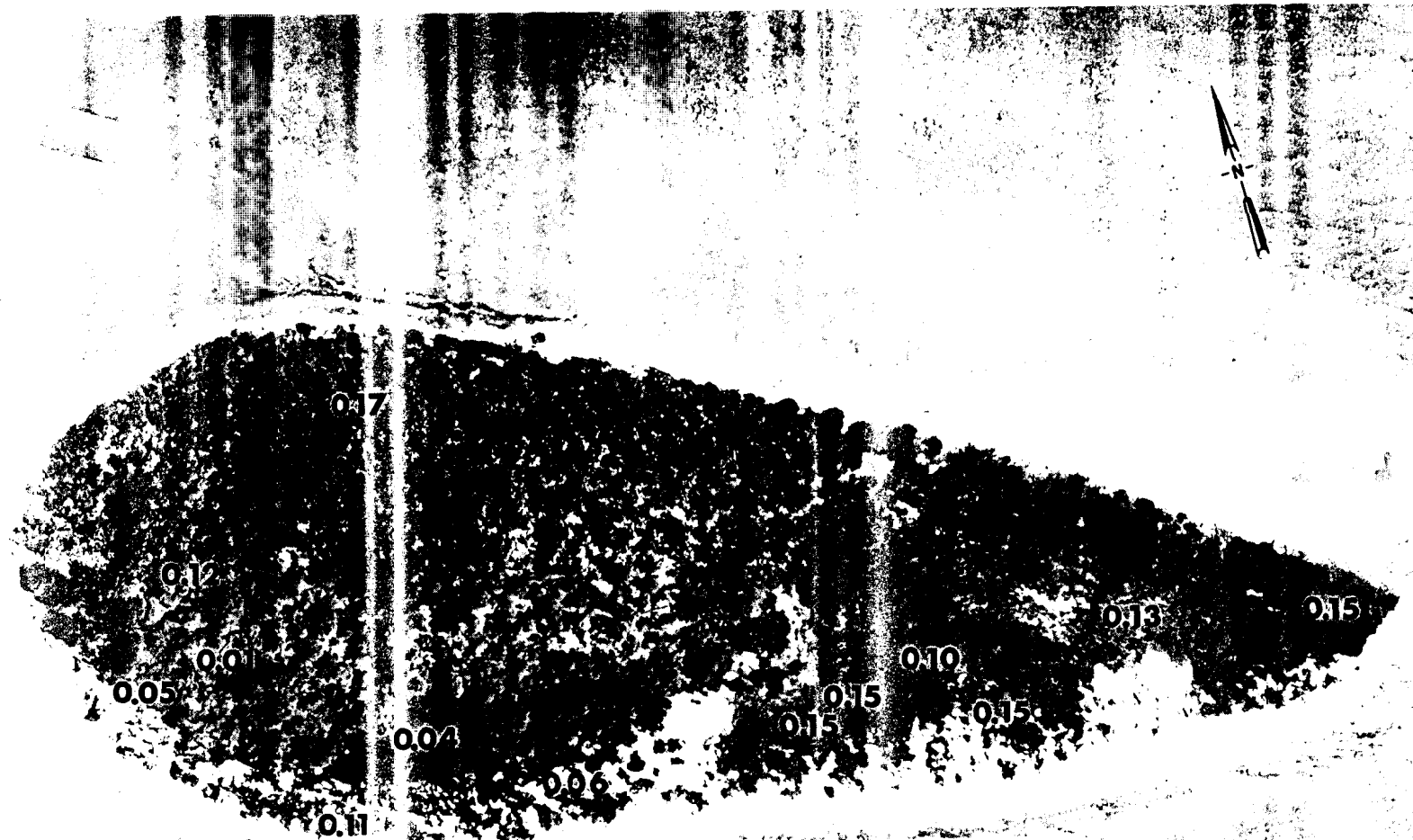


Fig. B.53.1.i. The average ^{239}Pu activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

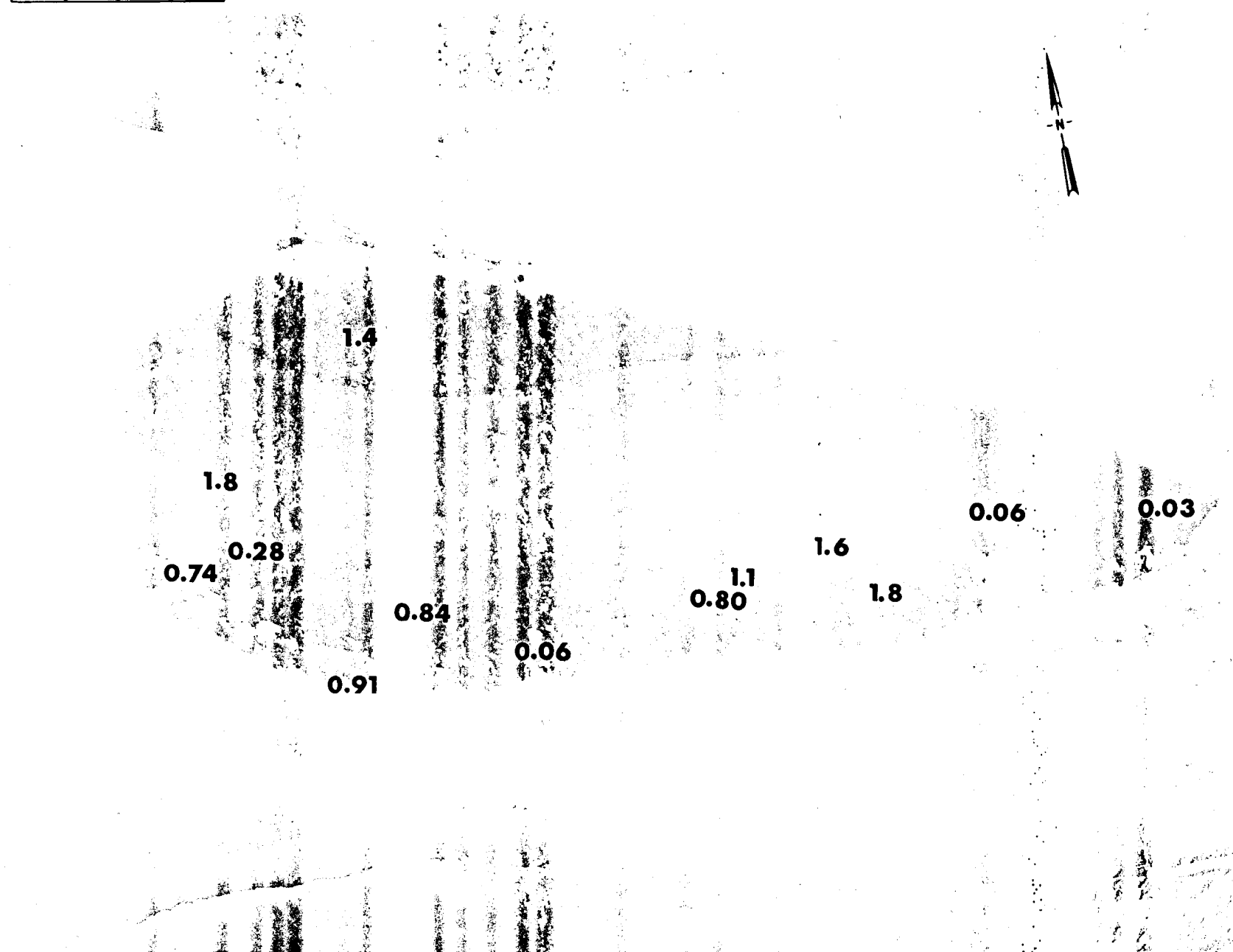
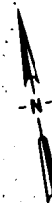


Fig. B.53.1.j. The average ^{90}Sr activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

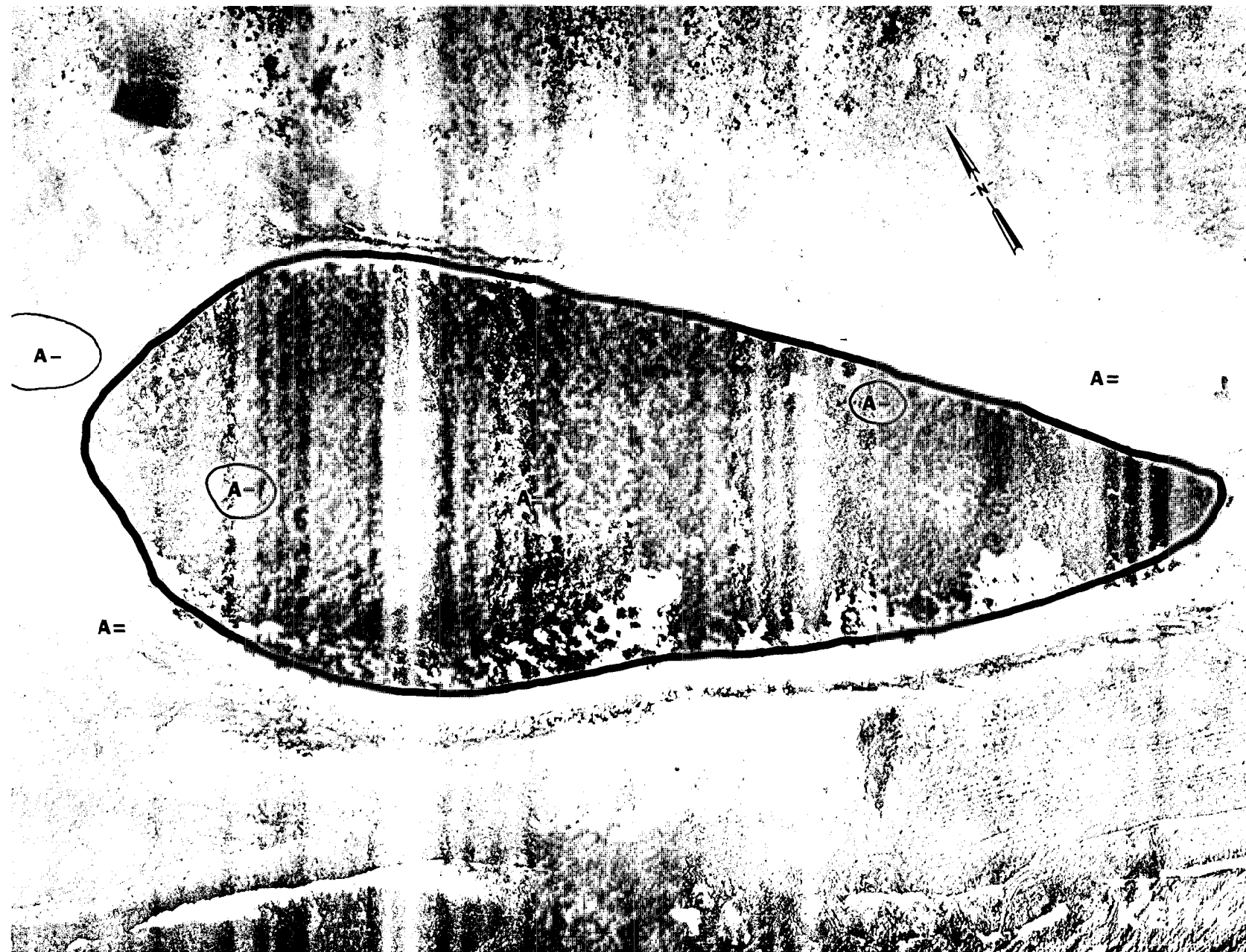


Fig. B.53.1.k. ¹³⁷Cs isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

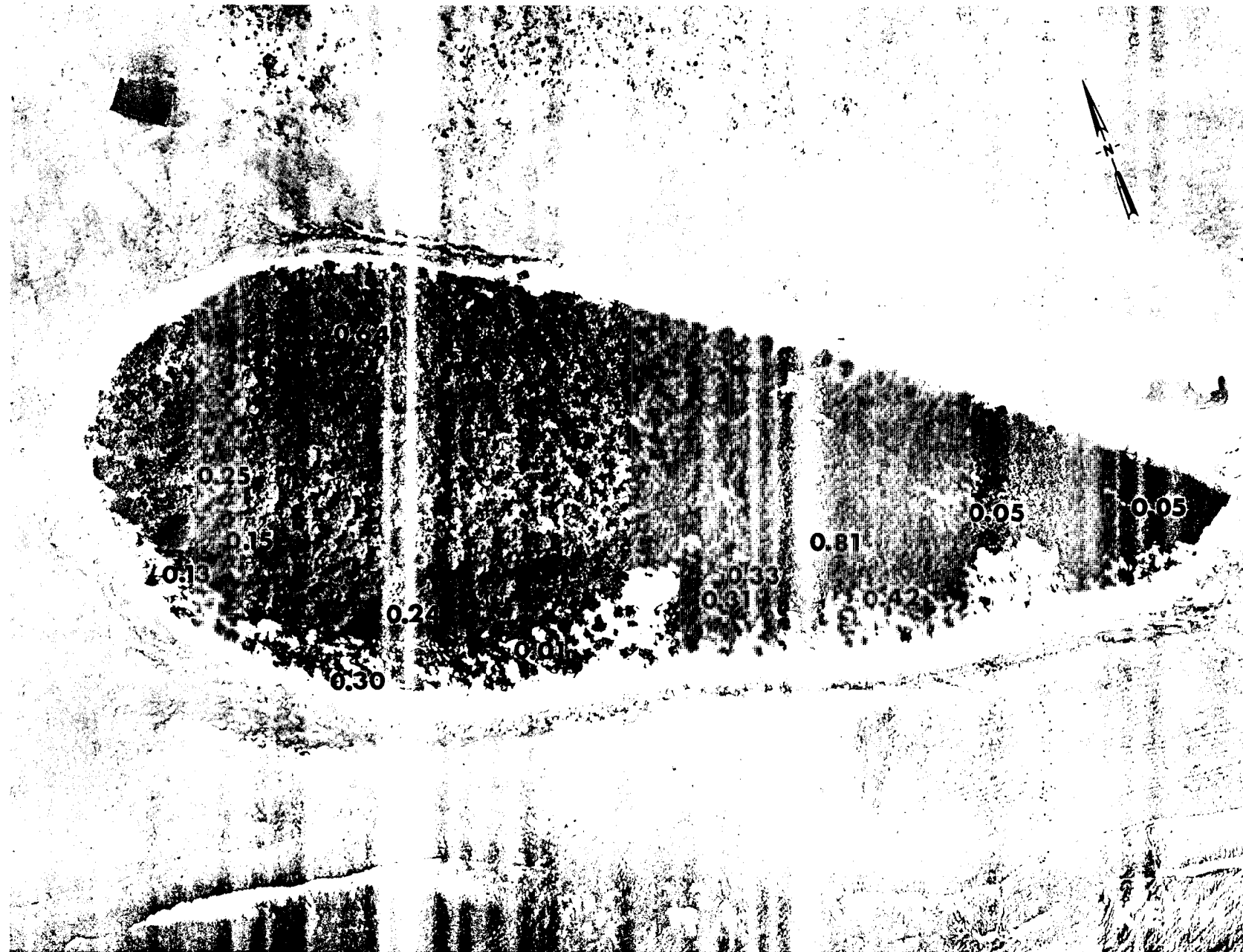


Fig. B.53.1.1. The average ^{137}Cs activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

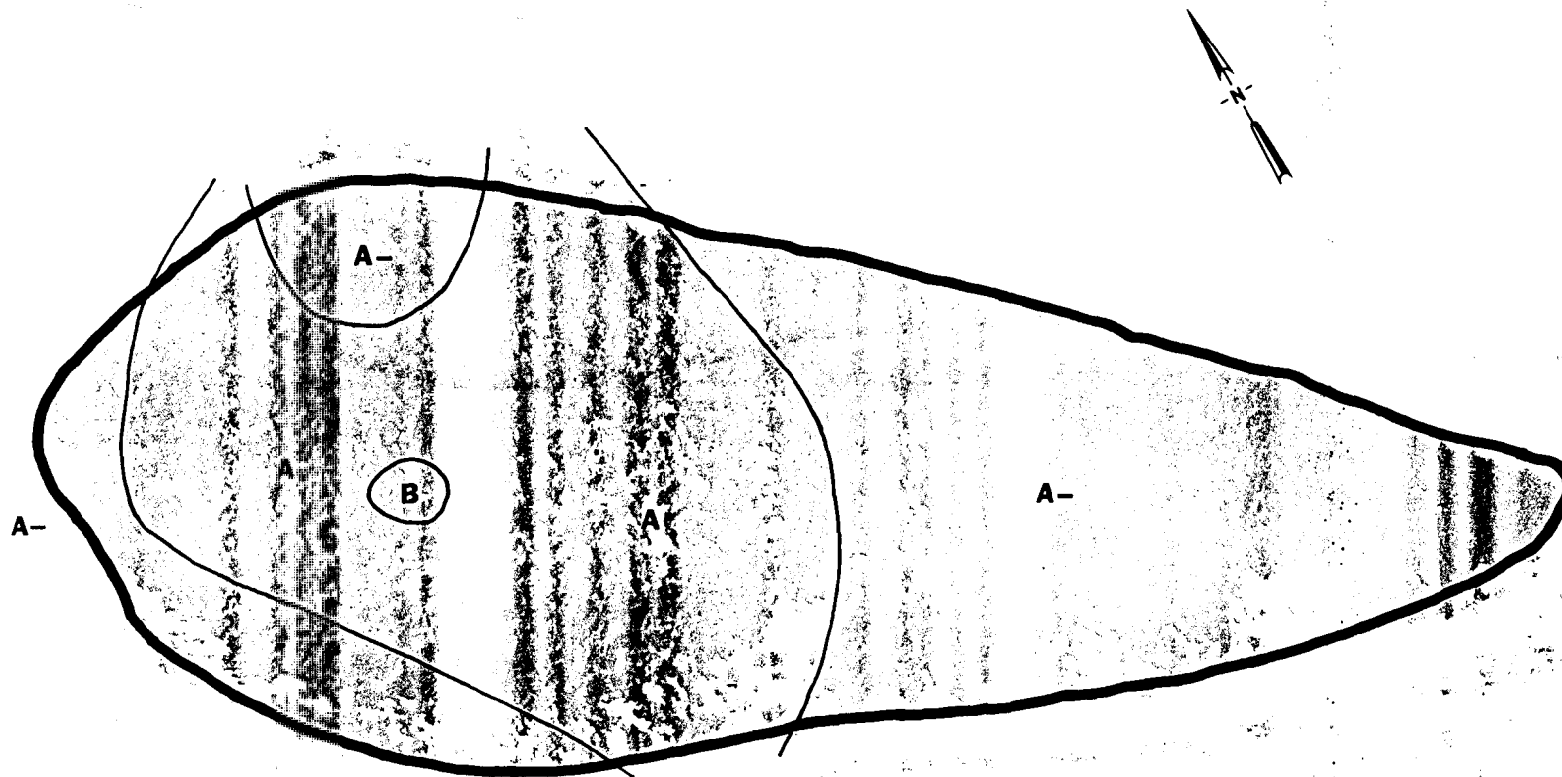


Fig. B.53.1.m. ^{60}Co isoexposure and isoconcentration contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

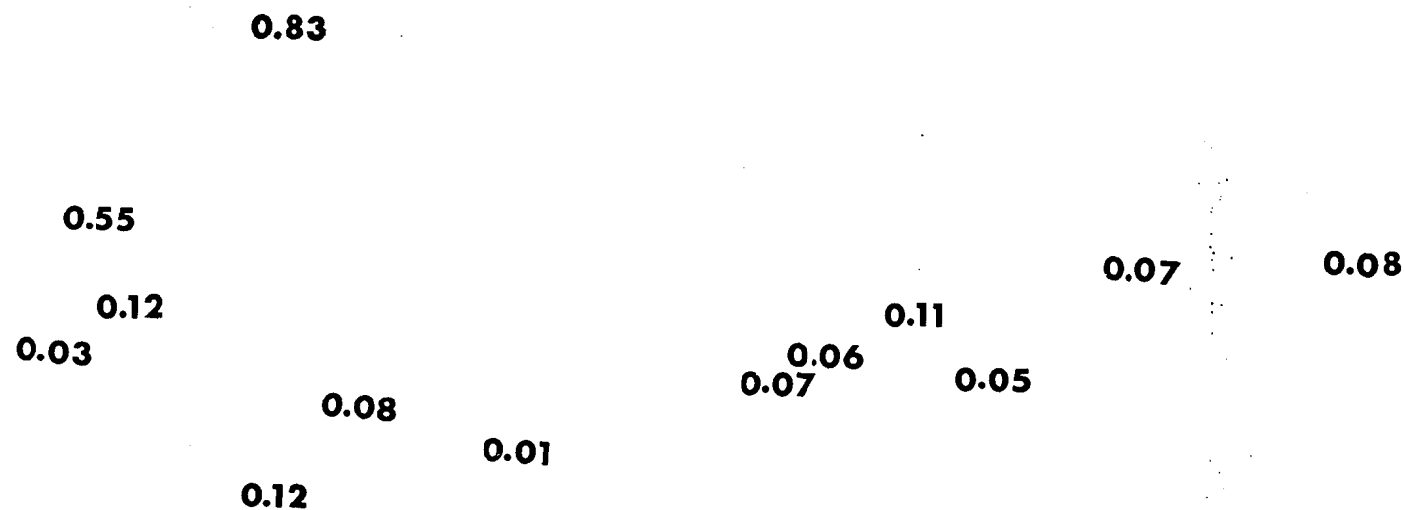


Fig. B.53.1.n. The average ^{60}Co activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

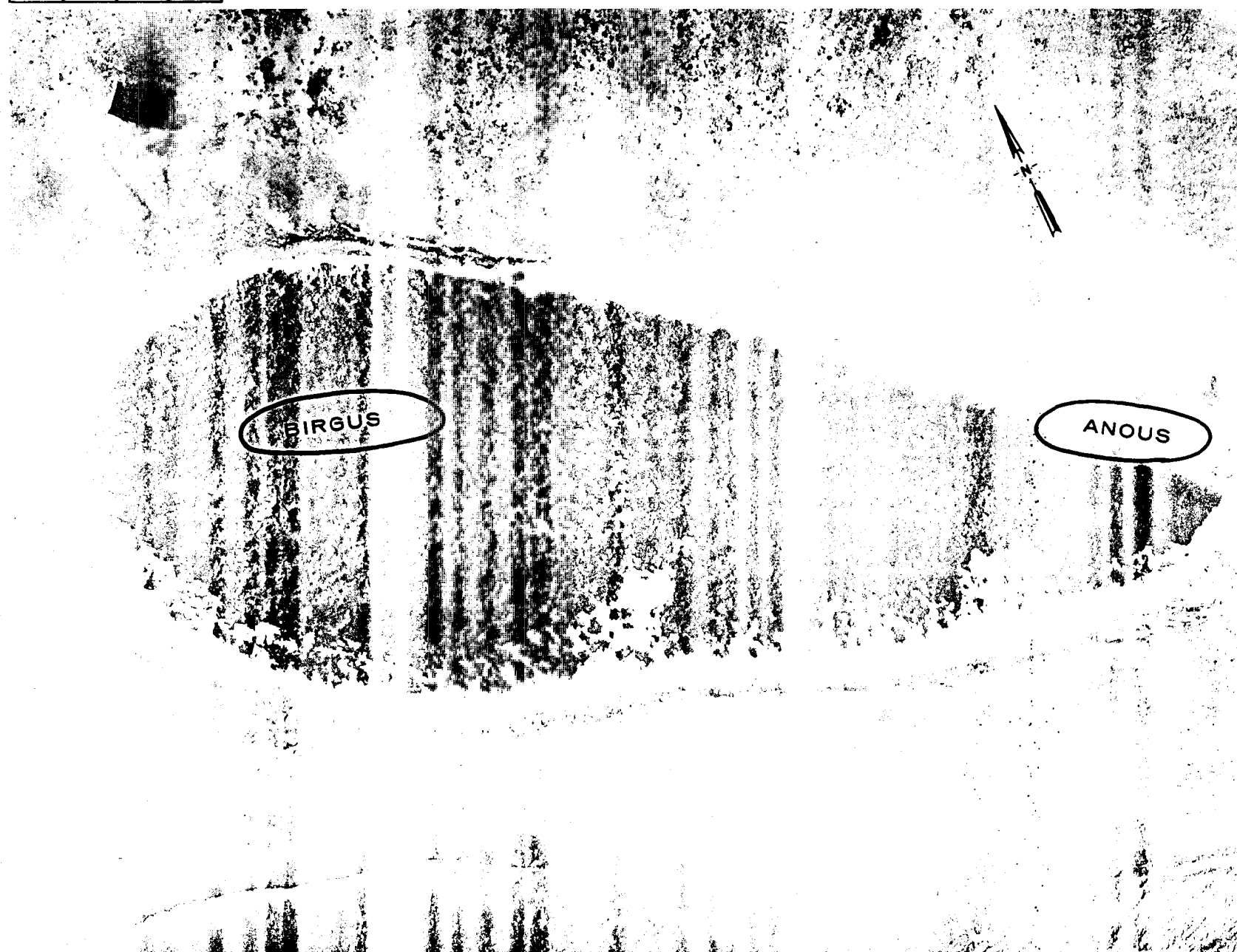


Fig. B.53.1.o. Terrestrial animal sample locations.

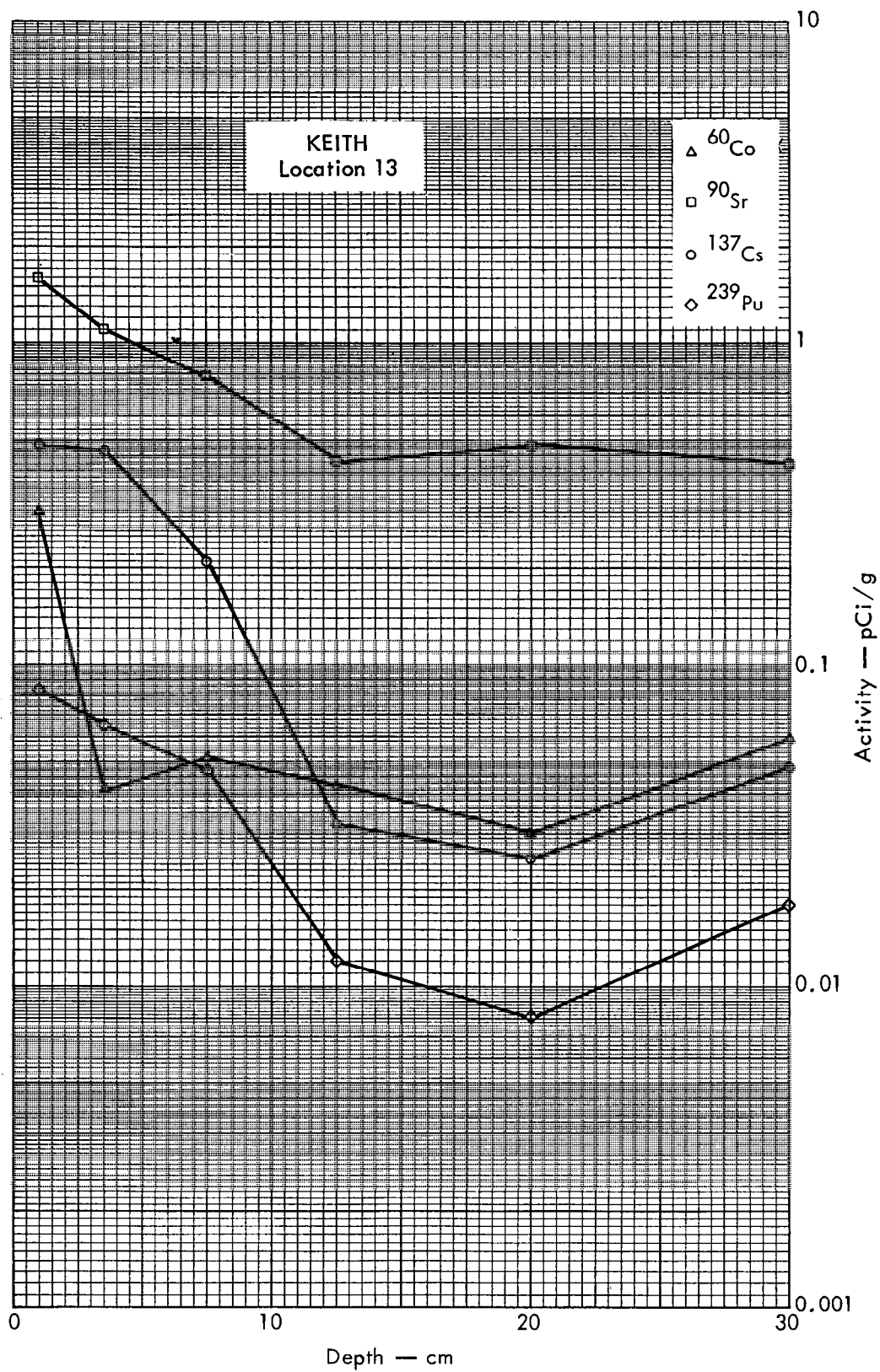


Fig. B. 53. 2a. Activities of selected radionuclides as a function of soil depth.

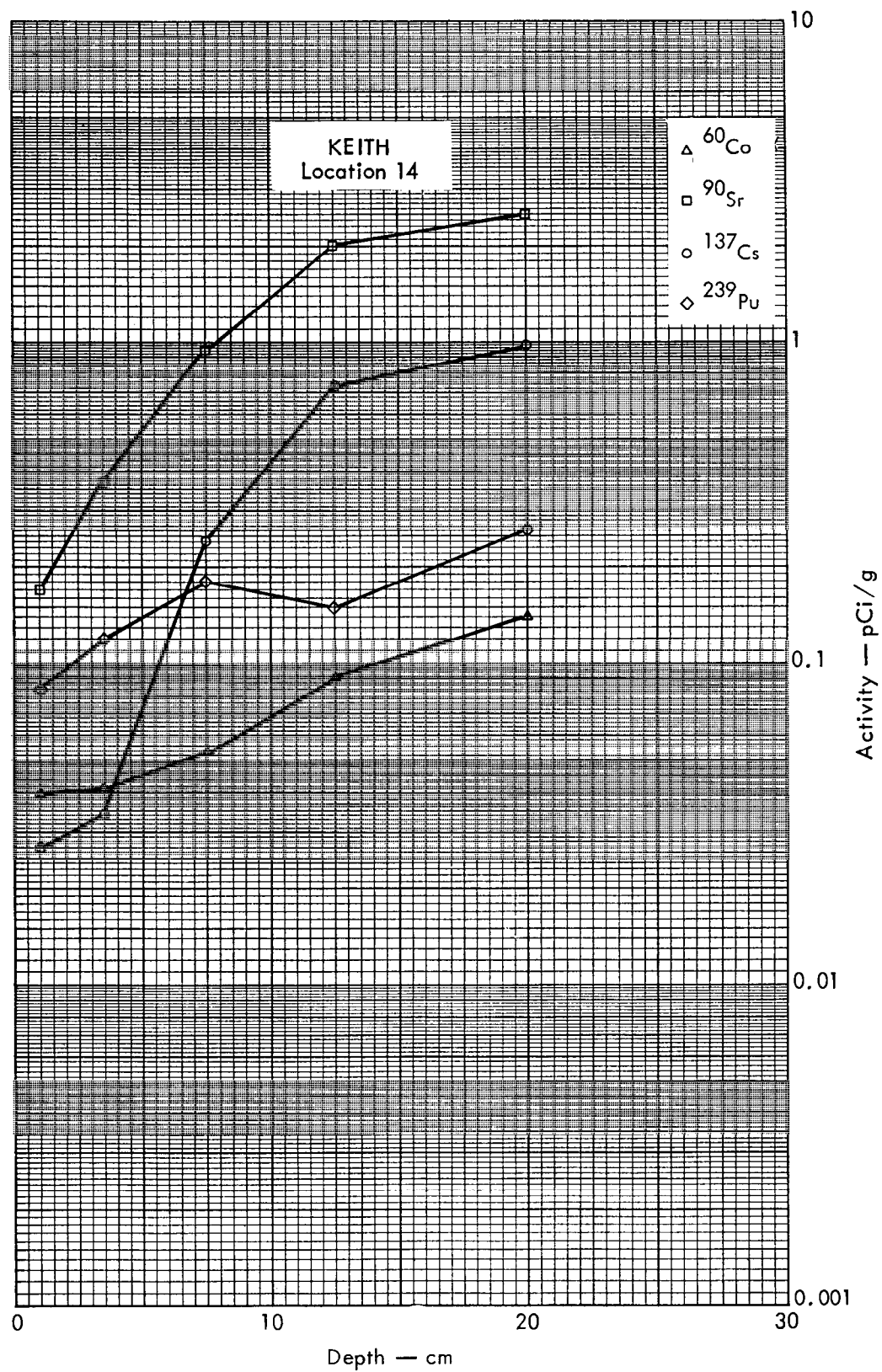


Fig. B. 53. 2b. Activities of selected radionuclides as a function of soil depth.

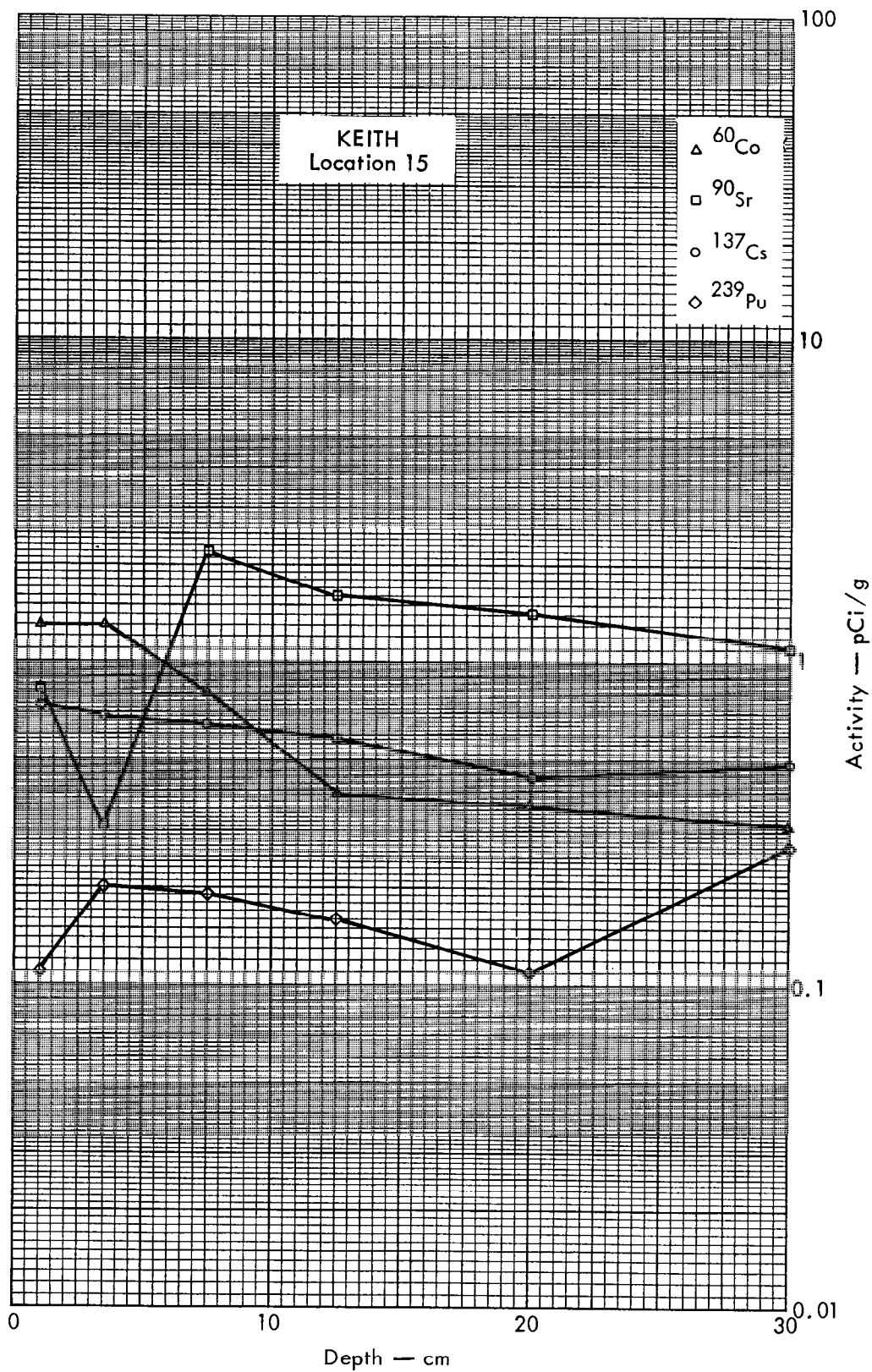


Fig. B.53.2c. Activities of selected radionuclides as a function of soil depth.

100 METERS

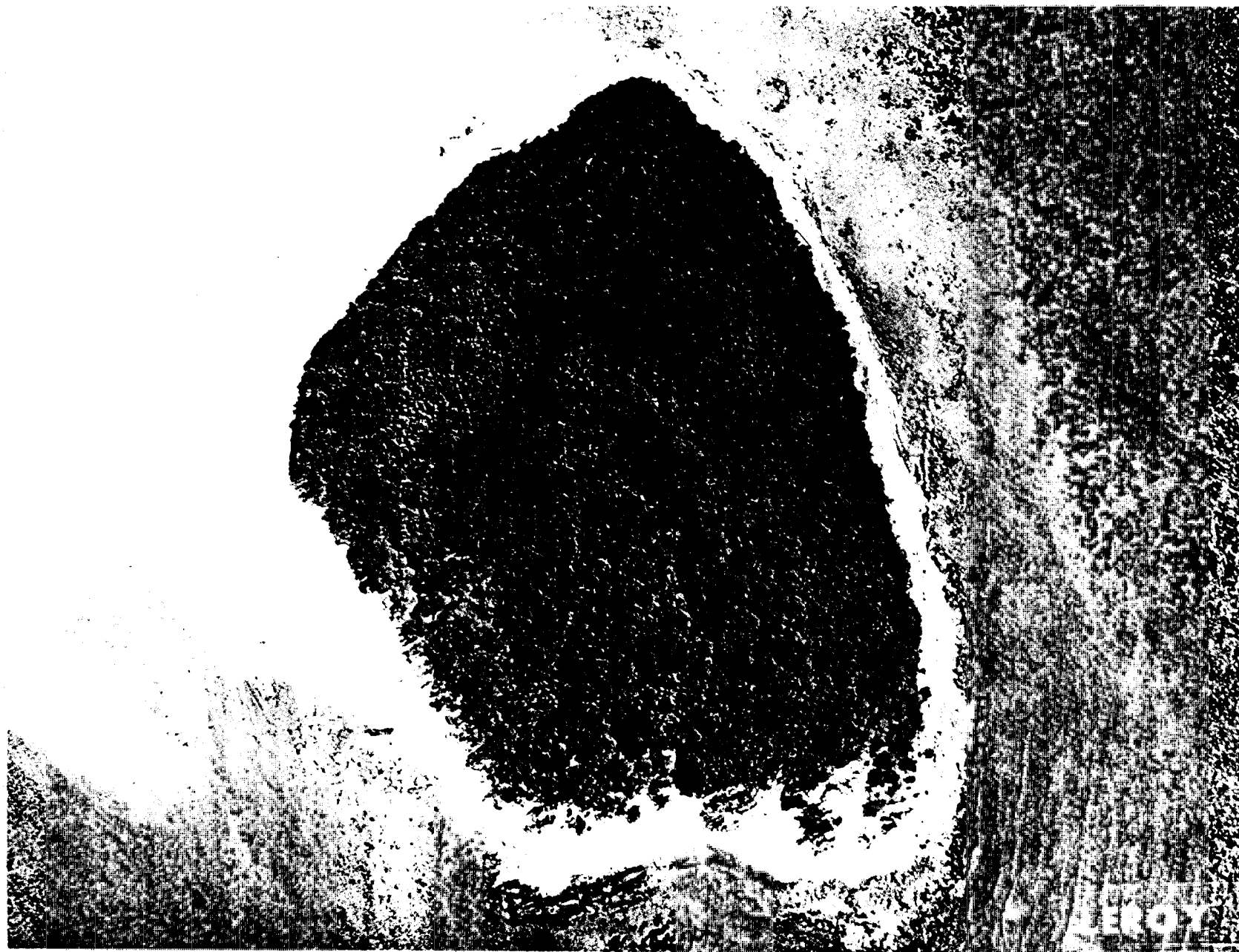


Fig. B.54.1.a.

100 METERS



Fig. B.54.1.b. Gross count isoexposure contours. (Refer to alphabetic symbol key in this appendix.)

100 METERS

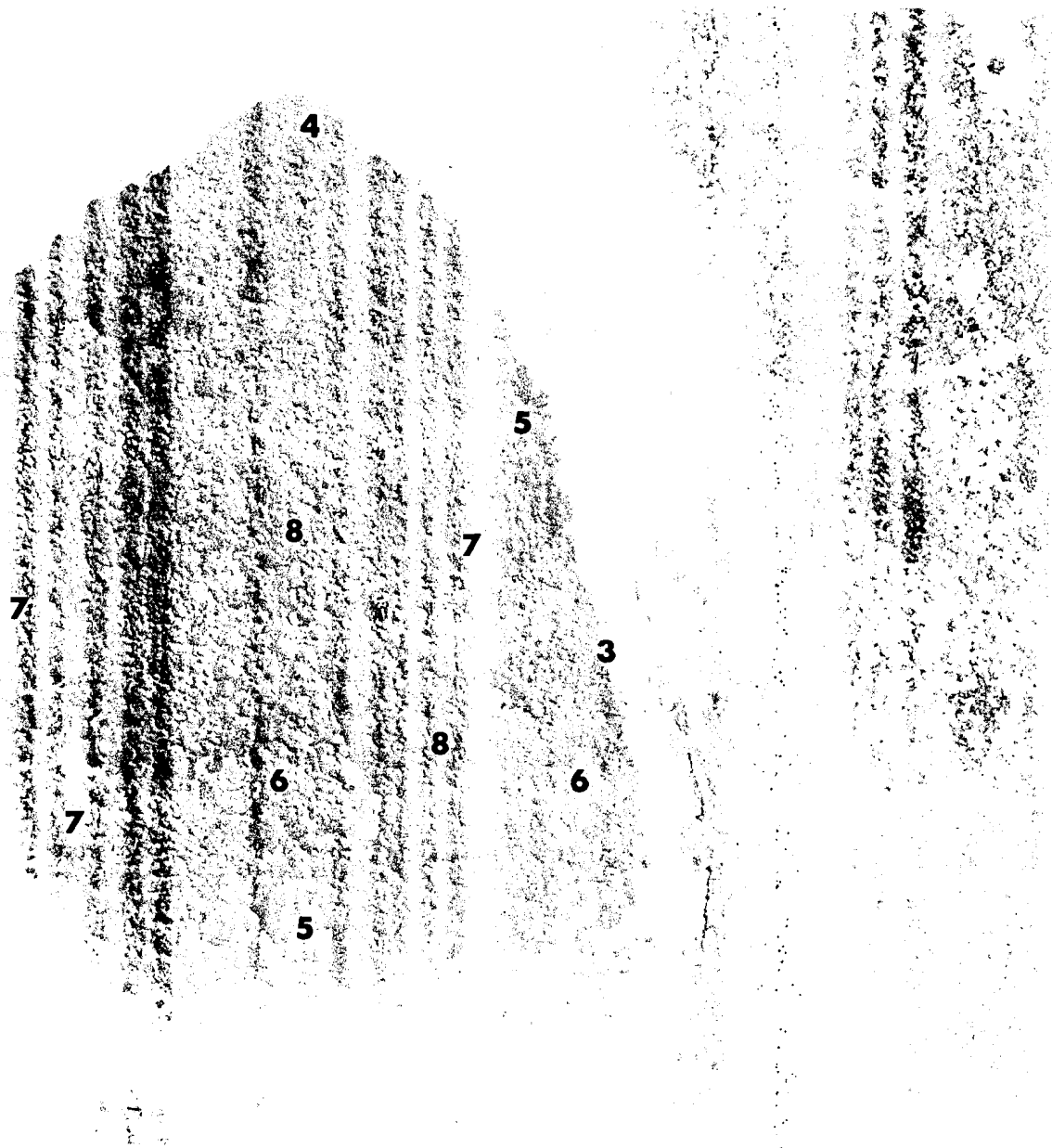
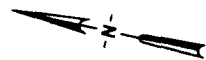


Fig. B.54.1.d. The gamma background exposure rate ($\mu\text{R/hr}$) at 1 m above the ground, measured with a portable NaI scintillation counter.

100 METERS



Fig. B.54.1.f. Soil-sample locations.

100 METERS



Fig. B.54.1.g. Vegetation sample locations.

100 METERS

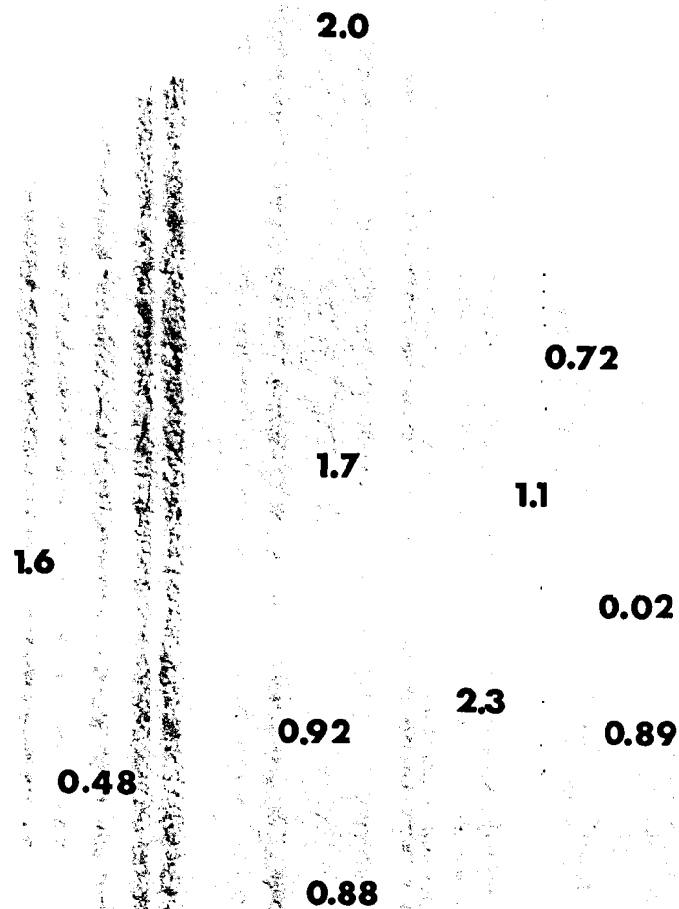
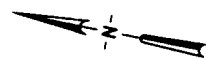


Fig. B.54.1.i. The average ^{239}Pu activities (pCi/gm) in soil samples collected to a depth of 15 cm.

100 METERS

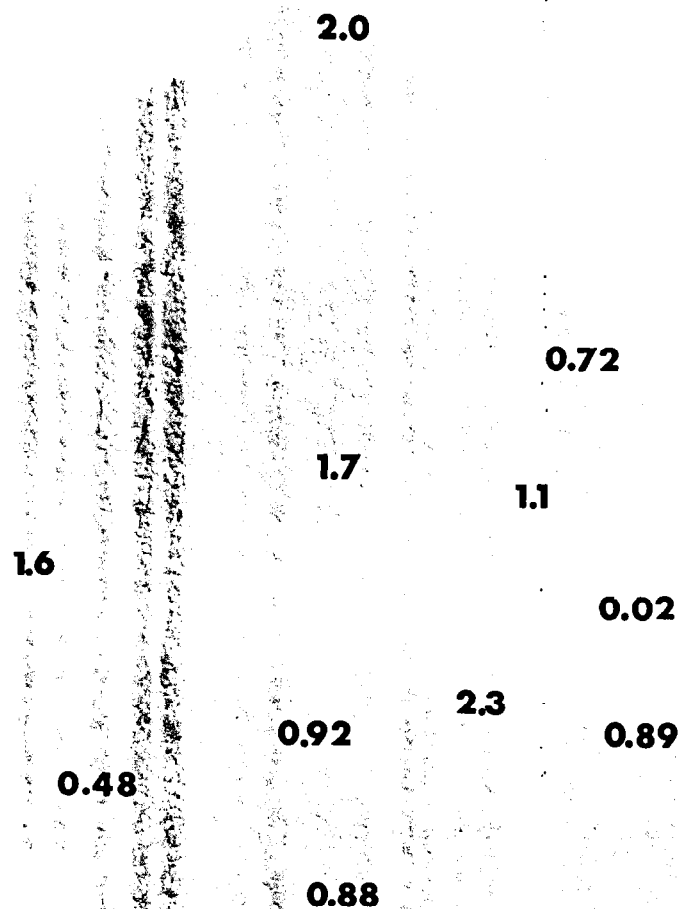
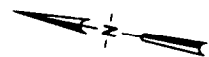


Fig. B.54.1.i. The average ^{239}Pu activities (pCi/gm) in soil samples collected to a depth of 15 cm.