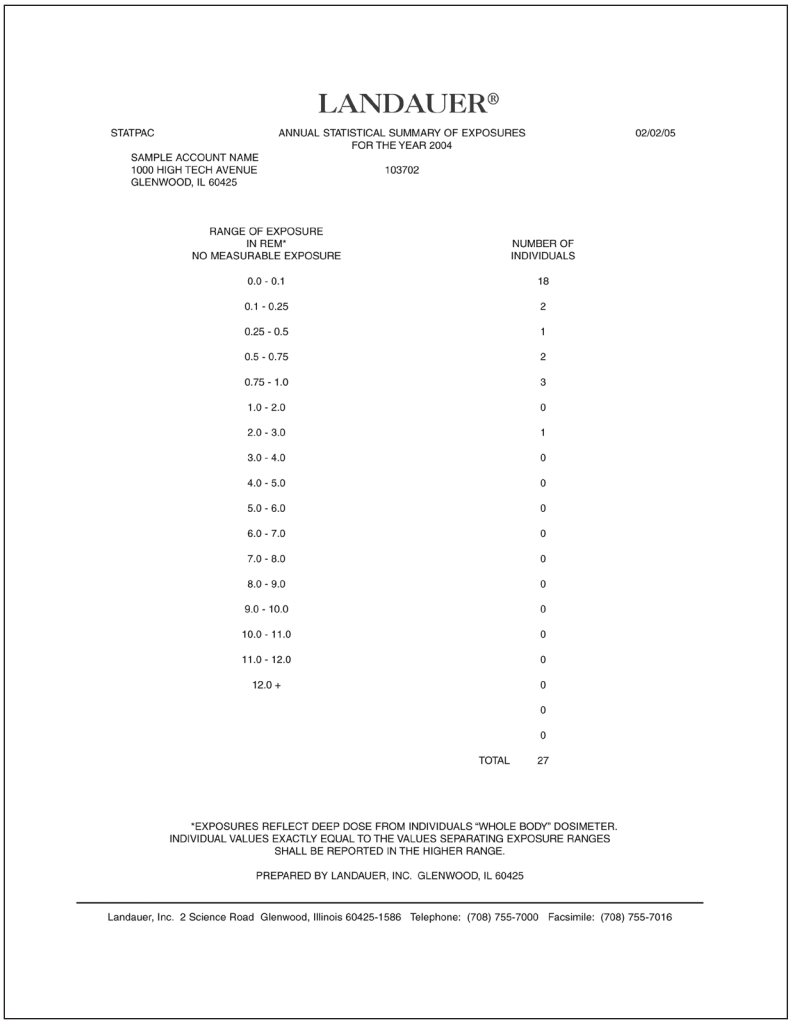
LANDAUER®

Annual Statistical Summary

Statical report summarizing an organization's range of exposure



LANDAUER®

STATPAC

ANNUAL STATISTICAL SUMMARY OF EXPOSURES
FOR THE YEAR 2004

02/02/05

SAMPLE ACCOUNT NAME
1000 HIGH TECH AVENUE
GLENWOOD, IL 60425

103702

RANGE OF EXPOSURE IN REM* NO MEASURABLE EXPOSURE	NUMBER OF INDIVIDUALS
0.0 - 0.1	18
0.1 - 0.25	2
0.25 - 0.5	1
0.5 - 0.75	2
0.75 - 1.0	3
1.0 - 2.0	0
2.0 - 3.0	1
3.0 - 4.0	0
4.0 - 5.0	0
5.0 - 6.0	0
6.0 - 7.0	0
7.0 - 8.0	0
8.0 - 9.0	0
9.0 - 10.0	0
10.0 - 11.0	0
11.0 - 12.0	0
12.0 +	0
	0
	0
TOTAL	27

*EXPOSURES REFLECT DEEP DOSE FROM INDIVIDUALS "WHOLE BODY" DOSIMETER. INDIVIDUAL VALUES EXACTLY EQUAL TO THE VALUES SEPARATING EXPOSURE RANGES SHALL BE REPORTED IN THE HIGHER RANGE.

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Annual Statistical Summary

The Annual Statistical Summary is an annual report summarizing an organization's range of exposure on a single page. It breaks out deep dose exposure levels from "no measurable exposure" to increments above regulatory limits and shows how many workers are in each range. This report can be useful as a tool in assessing the performance of a radiation safety program.

With over 55 years of experience, LANDAUER is the most trusted name in radiation safety.

LANDAUER®

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