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Figure 1

Figure 1 shows the results of the experiment. The data points are plotted against the independent variable. The error bars represent the standard deviation of the measurements.

The data points are shown in the following table:

Independent Variable	Dependent Variable
1.0	0.5
2.0	1.0
3.0	1.5
4.0	2.0
5.0	2.5
6.0	3.0
7.0	3.5
8.0	4.0
9.0	4.5
10.0	5.0

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1.0	0.5
2.0	1.0
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5.0	2.5
6.0	3.0
7.0	3.5
8.0	4.0
9.0	4.5
10.0	5.0





Emphasis of Matter

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RI DFFRXQWLQJ DQG HFWRGLDQF SXEOLQV VWDQGDUGV

2XU RSLQLRQ LV QRW PRGLILHG LQ UHVSHFW RI WKLV PDWHU

Responsibilities of Management and Those Charged with Governance for the Financial Statements

0DQDJHPHQW LV UHVSQVLEOH IRU WKWLSRQHSDUJPHQWV DQG
ILQDQFLDO VWDWHPHQWV LQ DFFRUGDQFWRXQWLQJ DQGLDQ
VWDQGDUGV DQG IRUFHQWVRDQWURDQDQDJPHQW GHWHUPLQ
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Auditors' Responsibilities for the Audit of the Financial Statements

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DVVXPSWLRQV WKDWWBGIHFRXQWHVURHSBOLMMVDDGGGDEFORV
FRQWLQJHQW DVVHWWVGBGDDVHLRPHWLNQDRCFLDOLGDDWHPHQ
WKH UHSRUWHG DPRXQQVFRSHUHYHHQXKUSLQJR XQWV\HDXEMHF
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Actuarial Assumptions

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Other benefits

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