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2	
3	A Thesis Submitted to the
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8	University of Saskatchewan
9	Saskatoon
10	
11	By
12	Author's Name
13	

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ABSTRACT

2

1

3 This is the abstract of my thesis.

ACKNOWLEDGEMENTS

1

 $2\,$ Acknowledgements go here. Typically you would at least thank your supervisor.

 $1 \qquad \hbox{ This is the thesis dedication (optional)}$

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LIST OF ABBREVIATIONS

SCUBA Self Contained Underwater Breathing Apparatus
LOF List of Figures
LOT List of Tables

LIST OF SYMBOLS

 $\begin{array}{ccc} & X & \text{Variable for x} \\ Y & \text{Variable for y} \end{array}$

1

CHAPTER 1

2

Introduction

3 1.1 Testing testing testing

a = b

(1.1)

b = c

(1.2)

4 1.2 Test2

c = d

(1.3)

CHAPTER 2

2 APPARATUS

3 Following Marsh et al. (2012) ...

4 2.1 Test3

$$d = e (2.1)$$

$$e = f (2.2)$$

REFERENCES

- 2 Marsh, C. B., J. W. Pomeroy, and R. J. Spiteri (2012), Implications of mountain
- 3 shading on calculating energy for snowmelt using unstructured triangular meshes,
- 4 *Hydrological Processes*, 26(12), 1767–1778.

1 APPENDIX A 2 MY FIRST APPENDIX

3 test

APPENDIX B MY SECOND APPENDIX

 $3 ext{test2}$