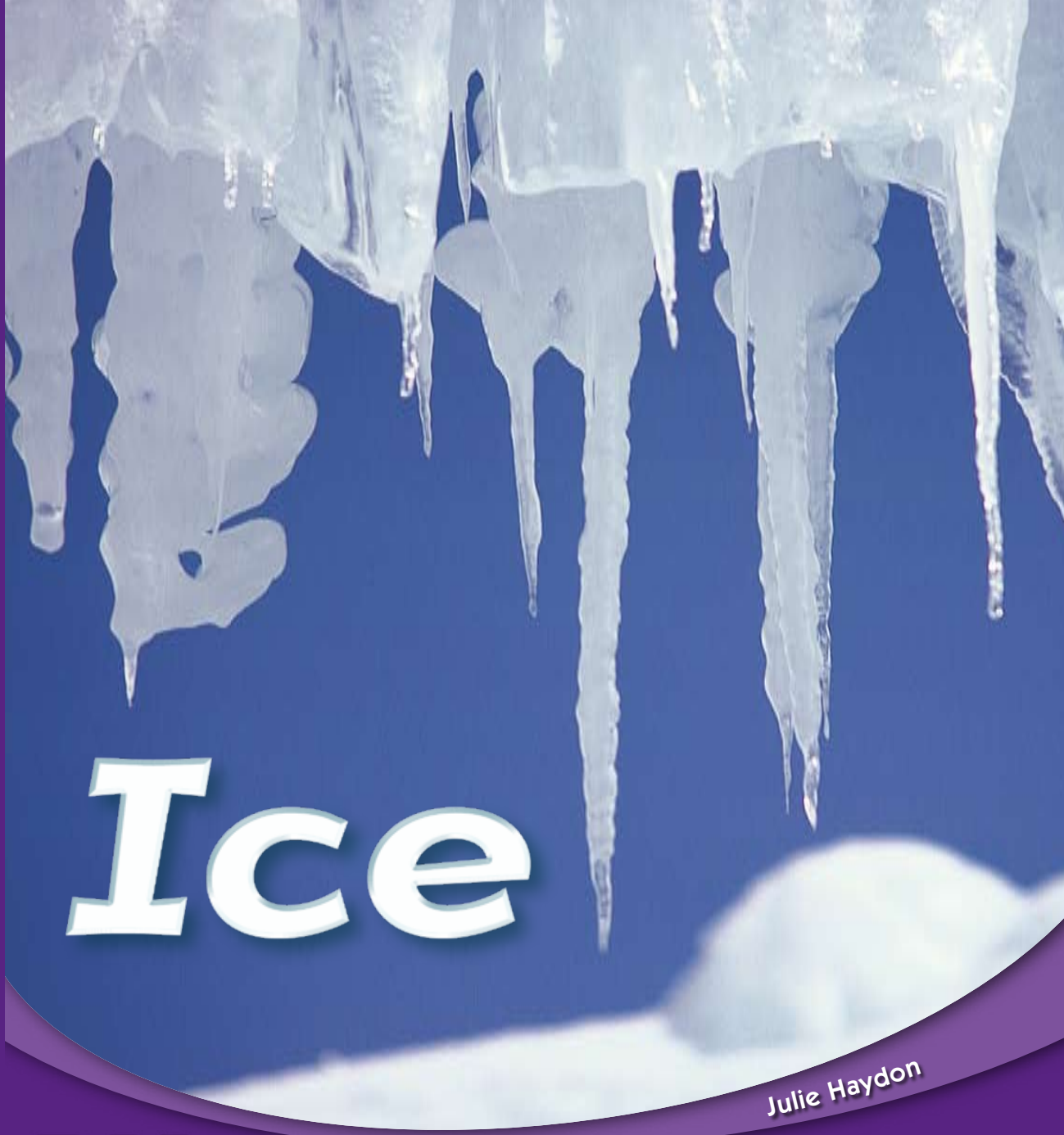


Ice

Julie Haydon

PM writing

Information Report & Procedure

Ice

Levels 16/17 Orange/Turquoise

Key Learning Area **Science**

Theme **Ice**

Title **All About Ice**

Text Type *Information Report*

Pages **2–9**

Text Form **Technical Writing**

Genre **Non-fiction**

Purpose **To present information that classifies living or non-living things**

Text Structure

General Statement: Identifies and classifies the subject *(Page 2)*

Description: Provides information about the subject's physical appearance and other characteristics *(Pages 2–8)*

Evaluation: Provides a summary statement about the subject *(Page 9)*

Language Features

- Nouns *(e.g. ice, water, land)*
- Pronouns *(e.g. it)*
- Adjectives *(e.g. cold, hard, thick)*
- Present tense verbs *(e.g. floats, skate, melts)*
- Adverbial phrases *(e.g. on the ice)*

Title **Experimenting with Ice**

Text Type *Procedure*

Pages **10–16**

Text Form **Instructions**

Genre **Non-fiction**

Purpose **To provide instructions about how to make or do something**

Text Structure

Goal: Outlines what is to be achieved *(Page 10)*

Materials: Specifies the materials needed to achieve the goal *(Page 10)*

Steps: Lists the steps in order of sequence *(Pages 11–15)*

Language Features

- Nouns *(e.g. paper, ice, stopwatch)*
- Pronouns *(e.g. it)*
- Adjectives *(e.g. red, warm, cold)*
- Present tense verbs *(e.g. Draw, Put, Start)*
- Adverbial phrases *(e.g. in the glass of warm water)*

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PM Writing

Levels 16/17
Orange/Turquoise

Footpaths
(Information Report & Exposition)

My Grandma
(Recount & Description)

Cars
(Information Report & Explanation)

Gardens
(Narrative & Exposition)

The Surprise
(Narrative & Recount)

Ice
(Information Report & Procedure)

For teachers' inspection ONLY

All About Ice

Ice is frozen water.

Ice is cold and hard.
Ice floats in water.



There is ice on the land
in some very cold places.

For teachers' inspection ONLY

Rivers and lakes can freeze.
Sometimes, people skate on the ice.



The sea can freeze, too.
The ice can be very hard and thick.
Big animals can walk on it.

If ice warms up, it melts
and turns into water again.



Water can freeze,
then melt … then freeze … then melt.
Water can do this over and over again.

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