

## Reading

# for

## Information

## A Classroom Assessment Package

Grade 7 First, Second and Third Term

> Developed by Cathy Molinski North Vancouver School District Fall 2002

> North Vancouver School District Press

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### Foreword

Our schools strive to provide all students with opportunities to succeed in challenging educational programs. To support this goal and to illustrate examples of promising and best practices, our talented and creative teachers and administrators develop local resources for the use of teachers and students.

I hope that teachers will find the materials in this document to be helpful and relevant in their instructional planning, classroom management and decision making.

I extend my appreciation and the gratitude of the Board of School Trustees to Cathy Molinski who prepared this instructional resource.

Dr. Robin Brayne, Superintendent of Schools.

If the material in this document supports reading instruction in your local context, you may order the book from:

Program Services North Vancouver School District, c/o Leo Marshall Curriculum Centre 810 West 21<sup>st</sup> Street, North Vancouver, B.C. V7P 2C1 <u>www.nvsd44.bc.ca</u> Fax: (604) 903-3778

### Reading for Information: A Classroom Assessment Package

#### Introduction

This package has been written to address the request from classroom teachers for a reading assessment that could be administered to the entire class in a short period of time.

The assessments have been designed for use in Term 1, Term 2 and Term 3, so that information could be gathered about particular reading skills requiring further instruction.

These assessments use non-fiction text and descriptors adapted from the British Columbia Performance Standards (Reading for Information) as the marking performance rubric. It should be noted that the descriptors in the Performance Standards have been written for expected student performance in April of the grade year. Therefore assessments done in Term 1 and Term 2 cannot be used for evaluation of students and reporting to parents. However, the rubrics are very helpful in gathering assessment data that will drive reading instruction both for individual students and for the class as a whole.

The main areas of reading proficiency assessed are:

- 1. background knowledge and predicting
- 2. figuring out unknown words
- 3. main idea
- 4. summarizing
- 5. inferences and conclusions
- 6. accuracy
- 7. fluency

It is intended that all students in the class take each of the grade level assessments at the same time whether they routinely demonstrate below, at, or above grade level reading performance. Grade level performance standards cannot be used to assess students unless they are reading grade-level text.

#### **Contents of this Assessment Package**

- Information on preparing and administering the assessment
- Classroom Assessments booklets for 1<sup>st</sup> Term, 2<sup>nd</sup> Term and 3<sup>rd</sup> Term
- Single copies of the Reading selection for each term
- Class Reading Assessment Recording Sheet

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#### **Assessment Preparation**

- Copy the assessment you wish to use on 11" x 17" sheets of paper (one per student). The 11" x 17" sheets should be folded in half as in the original booklet.
- Allow up to 60 minutes of class time for the assessment. Students should have a book on their desks to read quietly when they have finished the assessment.

#### Assessment Instructions

#### Step 1 Have students **predict from the title and** *answer question 1 <u>before</u> they read.*

- Step 2 Have students read the rest of the text selection and answer the questions in writing.
- Step 3 While the students are working, take the copy of the reading selection and a pencil and move to each student in the class to do a running record. Put your single copy of the text in front of the student and do the running record on the student's 11" x 17" assessment copy. Each student reads aloud the first fifty words of the text selection. Multiply the accuracy rate by 2 and record the rate on the Teacher Recording page (front cover of 11" x 17" sheet). Fill in the fluency box at this time also.

#### Simplified Running Record Symbols

Accurate	(✔)	
Substitution	(X)	wrong word right word
Repetition	(← R)	
Omission	(0)	
Insertion	(^)	
Self Correction	(SC)	
Teacher Appeal	(TA)	

Step 4 Mark each written answer with a tick in the appropriate box on the student recording page: *not yet, minimally, fully, exceeds expectations*. Use the descriptors for the various aspects of reading listed in the rubric on the back cover.

Step 5 Transfer the information to the Teacher Recording Page on the front cover.

Step 6 Using the snapshot descriptors, determine the overall performance category and list those particular categories of reading for which the student needs additional support.

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Step 7 Record the information from the front page of each student's assessment onto the Class Reading Assessment Recording Sheet.

For each student, analyze the results and summarize areas of reading proficiency requiring further development in the column, **Instructional Focus**.

#### Conclusion

The information summarized on the Class Recording Sheet indicates the areas of reading proficiency for which the class requires specific instruction. Students who do not meet expectations, or minimally meet expectations, should receive additional small group instruction with text appropriate to their instructional reading level.

Please refer to the North Vancouver *Reading 44: A Core Reading Framework*, for a complete description of the 12 Reading Strategies and suggested instructional activities.

Grade 7 – 1<sup>st</sup> Term

### **Reading for Information Assessment**

### **Teacher Recording Page**

Student Name	Date
Suucht Maine	

	1. Backgr	ound Knowledge and	Prediction		
	not yet	meets (minimal)	fully meets	exceeds	
6. Accuracy:# words correct x 2 =% >95% = independent level 90-95% = instructional level	2. Figurin	g out Unknown Word	S		
<90% = frustration level	not yet	meets (minimal)	fully meets	exceeds	
	3. Main Ic	lea			
	not yet	meets (minimal)	fully meets	exceeds	
7. Fluency: heeds punctuation yes no	4. Summa	IFIZING			
uses expression yes no					
uses appropriate phrasing yes no speed too fasteven pacetoo slow	not yet	meets (minimal)	fully meets	exceeds	
· ·					
	5. Interen	ces and Conclusions			
	not yet	meets (minimal)	fully meets	exceeds	

**Overall Reading Performance: Snapshot from the B.C. Performance Standards** 

	Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
	With support, the student is able to read brief, straight- forward information and procedures, but is often unable to complete all parts of an assigned task.	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas; may have difficulty completing longer selections and tasks. Work may lack detail	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas. Work is accurate and complete.	The student is able to read elaborated information and procedures that include specialized language and complex relationships. Work is precise and thorough, often exceeds requirements.
Overall	Performance: not yet	meets (minimal)	fully meets ex	xceeds

Instructional Focus

### The Bridges at Hagwilget

by Lynn Bryan

### Grade 7 - 1<sup>st</sup> Term

#### from Collections 6, Pearson Education - On My Own

The Hagwilget Bridge stands as a landmark spanning the Bulkley River, near Hazelton, B.C. Probably no other bridge has gone through such contrasting bridge-building techniques as this one has over the past 150 years.

In the mid 1800s, Native people in the area built the first of two bridges, using a cantilever principle. To do this, they butted <u>long</u> trees into jags in the cliffs at opposite points of the canyon sides and held them fast with loads of heavy rocks. The selected <u>trees</u> were long enough that they overlapped in the middle of the canyon. The overlapping ends of the poles were securely laced together. This made a continuous span across the canyon.

Although the replacement bridge was similar in construction to the first one, there were some differences. The first bridge was only 35 m above the raging waters of the Bulkley River, while the second one was built at a higher level. The second bridge had side rails and more support poles. It was strengthened by the use of telegraph wire to lace the poles together, rather than ropes made from the inner bark of cedar trees, as on the first bridge. At each end of the second bridge, there were wooden towers over which wires were passed and fastened to the body of the bridge below. These towers were forerunners of the concept of a suspension bridge. Both of these bridges looked as fragile as spider webs, but together they served the Native people, travelers, fur traders, and packers for more than half a century.

In about 1913, a very high bridge was built to cross the Bulkley at the site of the original native bridges. However, it was not supported well enough for its height, so it swayed dramatically in the wind. Also, it was far too narrow – barely wide enough for the model T cars of the time. As a result, this bridge was used very little, and was replaced in 1931 by the graceful suspension bridge of today.

When the present bridge was opened, it was the highest suspension bridge in Canada - over 90 m in the air. It contains over 450,000 kg of steel and cable, and almost 10 km of thick wire rope in the suspension cables and hangers. Yes, it is a grand structure, and it reflects great engineering advances. But it also honours the <u>ingenuity</u> and perseverance of the Native people who met the challenges of building the first two bridges.

## Student Recording Page

1

### Grade 7 – 1<sup>st</sup> Term

Name]	ate		
1. The title of this text is <u>The Bridges at Hagwilget.</u> What does this title make you think of?	1. Background Knowledge and Prediction		
What will this text be about?	Not yet Meets Fully Meets Exceeds		
Now read the whole text. Then answer the following questions.         2. What does the underlined word, ingenuity mean in this text?	2. Figuring Out Unknown Words		
How did you figure that out?	Not yet Meets Fully Meets Exceeds		
3. What is the main idea?	3. Main Idea Not yet Meets Fully Meets Exceeds		
4. Tell some important facts that you learned?	4. Summarizing Not yet Meets Fully Meets Exceeds		
5. Which of the bridges was the least useful and why?	5. Inferences and Conclusions Not yet Meets Fully Meets Exceeds		

### Grade 7 – 1<sup>st</sup> Term

### **Reading for Information Assessment**

**Overall Reading Performance:** Snapshot from the B.C. Performance Standards

Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
With support, the student is able to read brief, straight- forward information and procedures, but is often unable to complete all parts of an assigned task.	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas; may have difficulty completing longer selections and tasks. Work may lack detail	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas. Work is accurate and complete.	The student is able to read elaborate information and procedures that include specialized language and complex relationships. Work is precise and thorough, often exceeds requirements.

#### Selected Categories of Reading Performance

Category	Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
1. Background knowledge and prediction	has difficulty making predictions	makes simple predictions	makes logical predictions	anticipates content and structure
2. Word skills	<ul> <li>often "stuck" on new words</li> <li>unable to monitor own</li> </ul>	<ul> <li>when prompted, analyzes</li> <li>word parts in technical</li> <li>words</li> <li>needs prompting to adjust</li> </ul>	<ul> <li>uses variety of strategies for technical language</li> <li>adjusts strategies for the</li> </ul>	<ul> <li>figures out technical language</li> <li>chooses effective</li> </ul>
	reading	strategies	material	strategies for challenging material
3. Main idea	may confuse main and supporting information	identifies most main ideas	<ul> <li>identifies main ideas and restates in own words</li> </ul>	<ul> <li>identifies and restates</li> <li>main ideas; explains how</li> <li>they are connected</li> </ul>
	doesn't use text features	uses text features with support	uses text features	uses text features efficiently
4. Summarizing	work is often inaccurate, vague, or incomplete	work is generally accurate	work is accurate, clear and complete	work is precise and thorough; may include insights
	<ul> <li>locates some details if asked;</li> <li>omits a great deal</li> </ul>	locates some details; omits some	locates specific relevant details	locates specific, relevant details
	needs help to make notes	makes simple notes	makes accurate, organized notes	makes accurate, detailed notes in appropriate form
5. Inferences and conclusions	<ul> <li>often unable to make inferences</li> <li>has difficulty making connections to prior knowledge</li> </ul>	<ul> <li>some inferences are illogical or unsupported</li> <li>offers simple comparisons to prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences or interpretations if asked</li> <li>compares key ideas with prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences with specific evidence</li> <li>compares new with prior knowledge and beliefs; shows insight</li> </ul>

Based on reading 44 Strategies and adapted from the B.C. Performance Standards - Grade 7 - Reading for Information

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Grade 7 – 2<sup>nd</sup> Term

### **Reading for Information Assessment**

### **Teacher Recording Page**

Student Name

Date\_\_\_\_\_

	1. Background Knowledge and Prediction			
	not yet	meets (minimal)	fully meets	exceeds
6. Accuracy: # words correct x 4 or x 2%	2. Figurin	g out Unknown Word	S	
<pre>&gt;95% = independent level 90-95% = instructional level &lt;90% = frustration level</pre>		meets (minimal)	fully meets	exceeds
	3. Main Ic	lea		
	not yet	meets (minimal)	fully meets	exceeds
7. Fluency:				-
heeds punctuation     yes no       uses expression     yes no	4. Summa	nrizing		
uses appropriate phrasing yes no	not yet	meets (minimal)	fully meets	exceeds
speed too fasteven pacetoo slow				
	5. Inferen	ces and Conclusions		
	not yet	meets (minimal)	fully meets	exceeds

#### **Overall Reading Performance: Snapshot from the B.C. Performance Standards**

Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
With support, the student is able to read brief, straight- forward information and procedures, but is often unable to complete all parts of an assigned task.	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas; may have difficulty completing longer selections and tasks. Work may lack detail	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas. Work is accurate and complete.	The student is able to read elaborated information and procedures that include specialized language and complex relationships. Work is precise and thorough, often exceeds requirements.

<b>Overall Performance:</b>	not yet	meets (minimal)	fully meets	exceeds
Instructional Focus	·····	11.11.11.11.1.1.1.1.1.1.1.1.1.1.1.1.1.		

#### One Thousand Cranes by Al Purdy

### Grade 7 - 2<sup>nd</sup> Term

#### from - Sightlines 7- Prentice Hall

→ There is an old Japanese legend that making a thousand cranes folding them from coloured paper allows the maker to have any wish come true - at least anything reasonable Surely it was not unreasonable for a little girl to wish to live as Sadako Sasaki did wish tho ill of "Radiation disease" since The Bomb fell on Hiroshima Sadako folded 643 paper cranes but never reached a thousand and died in October 1955 at the age of 12 In Hiroshima near ground zero of the atomic holocaust Japanese schoolchildren across the country built a monument to Sadako and all those other dead children From Hokkaido to far Kyushu the children saved their yen to build the Statue of the A-Bomb Children with Sadako standing on top still folding her paper cranes as she did in life When I visited the statue today Sadako was there and underneath in a sort of alcove thousands and thousands of paper cranes folded by the living children of Japan For Sadako and all those others the dead children of Hiroshima

The crane legend is very old and certainly it isn't true that if you fold a thousand cranes Kwannon the god of children will cool the radiation fever And intercede with death for a child Perhaps the Japanese schoolchildren never believed the legend of a thousand cranes but whether they believed it or not they acted as if they did and built the monument - that seems important

HIROSHIMA

### Student Recording Page

### Grade 7 – 2<sup>nd</sup> Term

Name	Date
1. The title of this text is <u>One Thousand Cranes.</u> What does this title make you think of?	1. Background Knowledge and Prediction
What will this text be about?	Not yet Meets Fully Meets Exceeds
Now read the whole text. Then answer the following questions.	2. Figuring Out Unknown Words
2. What does the underlined word, <u>monument</u> mean in this text?	Not yet Meets Fully Meets Exceeds
3. What is the main idea?	3. Main Idea Not yet Meets Fully Meets Exceeds
4. Tell some important facts that you learned?	4. Summarizing Not yet Meets Fully Meets Exceeds
5. Of what importance is the monument to Sadako?	5. Inferences and Conclusions Not yet Meets Fully Meets Exceeds

### **Reading for Information Assessment**

Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
With support, the student is able to read brief, straight- forward information and procedures, but is often unable to complete all parts of an assigned task.	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas; may have difficulty completing longer selections and tasks. Work may lack detail	The student is able to read straightforward informa- tion and procedures that include some specialized language and complex ideas. Work is accurate and complete.	The student is able to read elaborate information and procedures that include specialized language and complex relationships. Work is precise and thorough, often exceeds requirements.

**Overall Reading Performance: Snapshot from the B.C. Performance Standards** 

#### **Selected Categories of Reading Performance**

Category	Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations
1. Background knowledge and prediction	has difficulty making predictions	makes simple predictions	makes logical predictions	anticipates content and structure
2. Word skills	G often "stuck" on new words	<ul> <li>when prompted, analyzes word parts in technical words</li> </ul>	uses variety of strategies for technical language	figures out technical language
	unable to monitor own reading	needs prompting to adjust strategies	adjusts strategies for the material	<ul> <li>chooses effective strategies for challenging material</li> </ul>
3. Main idea	a may confuse main and supporting information	identifies most main ideas	identifies main ideas and restates in own words	identifies and restates main ideas; explains how they are connected
	doesn't use text features	uses text features with support	uses text features	uses text features efficiently
4. Summarizing	work is often inaccurate, vague, or incomplete	work is generally accurate	work is accurate, clear and complete	work is precise and thorough; may include insights
	locates some details if asked; omits a great deal	locates some details; omits some	locates specific relevant details	locates specific, relevant details
	$\Box$ needs help to make notes	□ makes simple notes	makes accurate, organized notes	makes accurate, detailed notes in appropriate form
5. Inferences and conclusions	<ul> <li>often unable to make inferences</li> <li>has difficulty making connections to prior knowledge</li> </ul>	<ul> <li>some inferences are illogical or unsupported</li> <li>offers simple comparisons to prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences or interpretations if asked</li> <li>compares key ideas with prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences with specific evidence</li> <li>compares new with prior knowledge and beliefs; shows insight</li> </ul>

Based on Reading 44 Strategies and adapted from the B.C. Performance Standards - Grade 7 - Reading for Information

(4)

### Grade 7 – 3<sup>rd</sup> Term Reading for Information Assessment

### **Teacher Recording Page**

Student Name

Date

	1. Backgr	ound Knowledge and	Prediction	
6. Accuracy: # words correct x 4 or x 2%	not yet	meets (minimal)	fully meets	exceeds
>95% = independent level 90-95% = instructional level	2. Figurin	ig out Unknown Word	ls	
<90% = frustration level	not yet	meets (minimal)	fully meets	exceeds
	3. Main I	dea	<u> </u>	
7. Fluency: heeds punctuation yes no	not yet	meets (minimal)	fully meets	exceeds
uses expression yes no uses appropriate phrasing yes no speed too fasteven pacetoo slow	4. Summ	arizing		
specif too lasttoo slow	not yet	meets (minimal)	fully meets	exceeds
	5. Inferer	ices and Conclusions		(
	not yet	meets (minimal)	fully meets	exceeds

#### **Overall Reading Performance: Snapshot from the B.C. Performance Standards**

Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations		
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Performance: not yet	meets (minimal)	fully meets ex	rceeds		

Instructional Focus

What a Certain Visionary Once Said by Tomson Highway

#### Grade 7 – 3<sup>rd</sup> Term

#### Sightlines 7 – Prentice Hall p. 241

→ As you travel north from Winnipeg, the flatness of the prairie begins to give way. And the northern forests begin to take over, forests of spruce and pine and poplar and birch. The northern rivers and northern rapids, the waterfalls, the eskers, the northern lakes → thousands of them with their innumerable islands encircled by golden-sand beaches and flat limestone surfaces that slide gracefully into water. As you travel farther north, the trees themselves begin to diminish in height and size. And get smaller, until, finally, you reach the barren lands. It is from these reaches that herds of caribou in the thousands come thundering down each winter. It is here that you find trout and pickerel and pike and whitefish in profusion. If you're here in August your eyes will be glutted with a sudden explosion of colour seldom seen in any southern Canadian landscape: fields of wild raspberries, cloud berries, blueberries, cranberries, stands of wild flowers you never believed such remote northern terrain was capable of nurturing. And the water is still so clean you can dip your hand over the side of your canoe and you can drink it. In winter, you can eat the snow, without fear. In both winter and summer, you can breathe, this is your land, your home.

Here, you can begin to remember that you are a human being. And if you take the time to listen really listen you can begin to hear the earth breathe. And whisper things simple men, who never suspected they were mad, can hear. Madmen who speak Cree, for one, can in fact understand the language this land speaks, in certain circles. Which would make madmen who speak Cree a privileged lot.

Then you seat yourself down on a carpet of reindeer moss and you watch the movements of the sky, filled with stars and galaxies of stars by night, streaked by endlessly shifting cloud formations by day. You watch the movements of the lake which, within one hour, can change from a surface of glass to one of waves so massive in their fury they can and have killed many a man. And you begin to understand that men and women can, within maybe not one hour but one day, change from a mood of reflective serenity and self-control to one of depression and despair so deep they can and have killed many a man.

You begin to understand that this earth we live on once thought insensate, inanimate, dead, by scientists, theologians and such has an emotional, psychological and spiritual life every bit as complex as that of the most complex, sensitive and intelligent of individuals.

And it's ours. Or is it?

A certain ancient aboriginal visionary of this country once said: "We have not inherited this land, we have merely borrowed it from our children."

If that's the case, what a loan! Eh?

(2)

### **Student Recording Page**

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(3)

Name	Date
1. The title of this text is <u>What a Certain Visionary Once Sa</u> does this title make you think of?	Prediction
What will this text be about?	not yet meets fully meets exceeds
Now read the whole text Then answer the following questions. 2. What does the underlined word, profusion, mean in this	2. Figuring out Unknown Words
2. What does the underfined word, <u>protosion</u> , mean in this text?	not yet meets fully meets exceeds
3. What is the main idea?	
4. Tell some important facts that you learned?	4. Summarizing
	not yet meets fully meets exceeds
5 Do you think we are borrowing this land of Canada or inheritin	
Give reasons for your answer	not yet meets fully meets exceeds

developed by Cathy Molinski - North Vancouver School Board - Fall 2002

### Grade 7 – 3<sup>rd</sup> Term

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### **Reading for Information Assessment**

**Overall Reading Performance: Snapshot from the B.C. Performance Standards** 

Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations			
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#### Selected Categories of Reading Performance

Category	Not Yet Within Expectations	Meets Expectations (minimal level)	Fully Meets Expectations	Exceed Expectations				
1. Background knowledgeand prediction	has difficulty making predictions	makes simple     predictions	makes logical predictions	anticipates content and structure				
2. Word skills	G often "stuck" on new words	when prompted, analyzes word parts in technical words	<ul> <li>uses variety of strategies for technical language</li> </ul>	figures out technical language				
	unable to monitor own reading	needs prompting to adjust strategies	adjusts strategies for the material	chooses effective strategies for challens material				
3. Main idea	may confuse main and supporting information	identifies most main ideas	identifies main ideas and restates in own words	identifies and restates main ideas; explains how they are connected				
	Q doesn't use text features	uses text features with support	uses text features	uses text features efficiently				
4. Summarizing	work is often inaccurate, vague, or incomplete	work is generally accurate	work is accurate, clear and complete	work is precise and thorough; may include insights				
	locates some details if asked; omits a great deal	locates some details; omits some	Iocates specific relevant details	locates specific, relevant details				
	<ul> <li>needs help to make notes</li> </ul>	makes simple notes	<ul> <li>makes accurate, organized</li> <li>notes</li> </ul>	<ul> <li>makes accurate, detailed notes in appropriate form</li> </ul>				
5. Inferences and conclusions	<ul> <li>often unable to make inferences</li> <li>has difficulty making connections to prior knowledge</li> </ul>	<ul> <li>some inferences are illogical or unsupported</li> <li>offers simple comparisons to prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences or interpretations if asked</li> <li>compares key ideas with prior knowledge and beliefs</li> </ul>	<ul> <li>supports inferences with specific evidence</li> <li>compares new with prior knowledge and beliefs; shows insight</li> </ul>				

Based on Reading 44 Strategies and adapted from the B.C. Performance Standards - Grade 7 - Reading for Information

#### CLASS READING ASSESSMENT RECORDING SHEET

Gr. \_\_\_\_ School \_\_\_\_\_ Teacher \_\_\_\_\_

	s. – g					2. Unknown Words			3. Main Idea				4. Summarizing				5. Inferences & Conclusions			
Student Name	not yet	meets	fully meets	exceeds	not yet	meets	fully meets	exceeds	not yet	meets	fully meets	exceeds	not yet	meets	fully meets	exceeds	not yet	meets	fully meets	exceeds
1																				
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3																		•		
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#### CLASS READING ASSESSMENT RECORDING SHEET

6. Accuracy		7. Fluency Overall							Instructional Focus
	punctuation	expression	phrasing	speed (F/E/S)	not yet	meets	fully meets	exceeds	
%	y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	y/n	y/n	y/n					•	
%	y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	_y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	y/n	y/n	y/n						
%	y/n	y/n	y/n					:	
%	y/n	y/n	y/n						
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