

OALCF Task Cover Sheet

Task Title: Newspaper Editorial: Ban Pesticides to Save Bees

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Learner Name:		
Date Started:	Data Campleted	
Date Started:	Date Completed:	
Successful Completion: Yes No		
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Goal Path: Employment Apprenticeship	_ Secondary School ✓ Post Secondary ✓ Independence	
Task Description:		
Learner will read a current newspaper editorial	l and will then answer content-based and vocabulary	
questions. Learner will then write a basic letter	to the editor on a controversial topic.	
Competency:	Task Group(s):	
A: Find and Use Information	A1: Read Continuous Text	
B: Write Continuous Text	B2: Write Continuous text	
D: Use Digital Technology		
Level Indicators:		
A1.1: Read brief texts to locate specific detail	S	
A1.2: Read texts to locate and connect ideas and information		
32.1: Write brief texts to convey simple ideas and factual information		
B2.2: Write texts to explain and describe information and ideas		
B2.3: Write longer texts to present information	3: Write longer texts to present information, ideas and opinions	
D.2: Perform well-defined, multi-step digital tasks (optional if letter is handwritten)		
Performance Descriptors: see chart on last page		
Materials Required:		
Editorial: Ban on Pesticides Task Set		

- Editorial: Ban on Pesticides Task Set
- Pen or pencil
- Computer with word processing software and internet connection (optional if letter is hand written)
- Academic Upgrading Communications Common Writing Rubric

Skill Building Activities:

- Word vocabulary in the article
- Parts of a formal letter



Task 11:

Practitioner submitted task: Prepared for the Project, Teaching to Fish (Build Tasks) Integrating OALCF Task Development within Ontario's Literacy Programs (2014)

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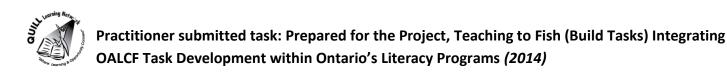
Many secondary and post-secondary classes require students to read texts on controversial subjects. Being able to locate specific facts in an article and to restate an author's opinion is critical to success in school. It is equally important to be able to state and support your own opinion on a controversial topic. Read the editorial "Ban Pesticides to Save Bees."

Learner Information and Tasks:

Learner IIII	officiation and Tusks.
Task 1:	What insecticide has been found in the Slate River Valley that concerns local bee keepers?
Task 2:	When is the annual bee keeper meeting?
Task 3:	Who has been invited to the annual bee keeper meeting?
Task 4:	What two regions have banned neonicotinoids?
Task 5:	Why have some governments banned synthetic neonicotinoids?
Task 6:	In Thunder Bay, who is advocating for a ban on neonicotinoids?
Task 7:	Over the past two years, how much has the honey bee population declined in Ontario?
Task 8:	What is the writer's conclusion?
Task 9:	Why do you think some people might be opposed to a ban or moratorium on neonicotinoids?
Task 10:	Do you think Canada should implement a ban or moratorium on neonicotinoids?

Think of a current issue that is controversial in your community and write a letter to the

editor on this controversial topic. Email your letter to your instructor.





Ban Pesticide to Save Bees

Friday, August 23, 2013

LAST YEAR, a Thunder Bay-area beekeeper bemoaned the fact that, after 24 years, local bee colonies were no longer free of mites after infected bees were brought here from outside the district. Now it appears a pesticide used on corn that has decimated bees worldwide has been found in a cornfield in the rich Slate River Valley.

All bees — managed honeybees and wild bees — are under siege. Other jurisdictions have banned the synthetic neonicotinoids insecticide, strongly suspected of being a leading bee killer, while Canada's response to the crisis has been described as "slow" by the Thunder Bay Beekeepers Association.

Now, while area corn farmers are being asked to see if more crops bear neonicotinoids, beekeepers are inviting area MPs to their annual meeting Sept. 10 to press the case for a Canada-wide ban on the pesticide. Thunder Bay MPs John Rafferty and Bruce Hyer share the beekeepers' concern while the region's lone Conservative MP, Greg Rickford, could not be reached for comment.

The European Union announced in June a two-year moratorium on neonicotinoids linked to bee deaths. The United States followed with its own ban last week. Canada, for whatever reason, has failed to act even as bees are dying off here. Ontario has seen a dramatic 35-per-cent decline in honey bees in just the past two years. "If we lose our bee populations, our food supply would be in serious risk," Environmental Defence says in an email campaign aimed at convincing the province to ban neonicotinoid pesticides in time for the 2014 planting season. "One third of our food relies on pollinators."

Ontario must take the Canadian lead here and insist that Ottawa place a moratorium on neonicotinoids while science confirms its effect on bees and finds an alternative for corn farmers.



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Answer Key

Task 1: What chemical has been found in the Slate River Valley that concerns local bee keepers?

synthetic neonicotinoids insecticide

Task 2: When is the annual bee keeper meeting?

September 10 (2013)

Task 3: Who has been invited to the annual bee keeper meeting?

Area MPs (Members of Parliament)

Task 4: What two regions have banned neonicotinoids?

The European Union and the United States

Task 5: Why have some governments banned synthetic neonicotinoids?

Because these pesticides are suspected of killing bees

Task 6: In Thunder Bay, who is advocating for a ban on neonicotinoids?

The Thunder Bay Beekeepers Association

Task 7: Over the past two years, how much has the honey bee population declined in Ontario?

35%

Task 8: In your own words, summarize the writer's conclusion. Answer in a complete sentence.

Answers will vary. Suggested correct answer based on information in the fifth paragraph:

The writer believes that Ontario politicians should lobby Ottawa to implement a moratorium on neonicotinoid use in Canada to give scientists time to study the effect of this pesticide on bees and to develop pesticide alternatives.

Task 9: Why do you think some people might be opposed to a ban or moratorium on neonicotinoids?

Answers will vary. Suggested answers:

Some people might oppose banning neonicotinoids because pesticides are needed to protect crops from harmful insects.

Farmers may be afraid that their crops will suffer if these pesticides are banned and if there are no alternatives to protect their crops from insects.



Companies that create and sell pesticides may be afraid of losing profits if these bans are implemented.

Consumers might be worried that the cost of food will go up if farmers lose crops to insects or if the farmers have to use more expensive alternatives to the neonicotinoid pesticides.

Task 10: Do you think Canada should implement a ban or moratorium on neonicotinoids?

Answers will vary. Suggested answers:

Yes, I believe Canada should implement a ban or moratorium on neonicotinoids because these pesticides probably harm bees and it is important to protect the bees to ensure we have pollinators for our crops.

or

No, I do not believe Canada should implement a ban or moratorium on neonicotinoids because these pesticides have not yet been proven to harm bees and farmers need to use pesticides to protect their crops from insects.

Task 11: Think of a current issue that is controversial in your community and write a letter to the editor on this controversial topic. Email your letter to your instructor. (Option: Letter could be hand written)

Use the Academic Upgrading Communications Common Assessment Rubric, to evaluate this letter.





ACADEMIC UPGRADING COMMUNICATIONS

St	Student NameAssignment	
_	- 15 1	
Fo	Focus/Development/Organization:	
	(a) simple, strongly sustained, and well developed or	
	(b) somewhat complex, though not sustained or fully developed.	
	- 11 3	
	(a) sufficient, effective, relevant, and clarify the (simple) main idea of	or
	(b) are only minimally supportive of the more complex main idea.	
	9, 111,	and end, and the use of appropriate
	transitional elements.	
Vc	Voice/Vocabulary/Sentence Variety:	
	The writer's voice is clear, consistent, sustained, and appropriate to the	purpose and the specific audience.
	March to the State of the Control of	
		nd word choice.
_	- Triming demonstrates appropriate and offering also at a railery of comme	
Gr	Grammar/Mechanics:	
		and paragraphing is consistently
	demonstrated, and some of the more complex conventions of spellin	
	though not consistently executed.	у р
		ment pronoun antecedents and
	reference, sentence construction, tense sequencing) is demonstrate	•
	than others. Modifiers, subordinate clauses, and a variety of sentence	
	·	e types are used correctly and
	appropriately.	
	•	•
	do not affect the clarity of meaning, but occasionally have some impa	act on the overall impression.
As	Assessed byDate	



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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A1.1	reads short texts to locate a single piece of information			
	decodes words and makes meaning of sentences in a single text			
A1.2	scans text to locate information			
	obtains information from detailed reading			
	makes low-level inferences			
	makes connections between sentences and between paragraphs in a single text			
B2.1 • writes simple texts to request, remind or inform				
	conveys simple ideas and factual information			
B2.2	connects ideas using paragraph structure			
	begins to select words and tone appropriate to the task			
	begins to organize writing to communicate effectively			
B2.3	writes texts to present information, summarize, express opinions, present arguments, convey ideas or persuade			
	organizes and sequences writing to communicate effectively			
D.2	selects and follows appropriate steps to complete tasks			
	locates and recognizes functions and commands			

This task:	was successfully completed	needs to be tried again
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Learner Comments		
Instructor (print)	Learner Signature	