Interactive Resource Repository (IRR) Document Review Protocol i3 PEN Project					
					Title: Cloud Whitening
Author(s): Becky Corr					
Year: 2017		<b>Num/Vol:</b> Click here to enter text.			
Source: https://newsela.com/	articles/cloud-whit	ener/id/11	272/		
<b>Reviewer:</b> Click here to enter text.		<b>Date:</b> 2/12/17			
Does the document refer to EL students?		⊠Yes	□ No		
<b>Level of EL student:</b> Beginner	⊠ Intermediat	e	⊠ Advanced		
Grade of EL student: $\Box$ 6th $\Box$ 8th $\Box$ 7th $\boxtimes$ 9th	$\boxtimes 10^{\text{th}}$ $\Box 11^{\text{th}}$		□ 12 <sup>th</sup>		
Is this document:					
□ State-based standards	⊠ Common C Standards (		Next Generation State Standards (NGSS)		
<b>Document Source</b> ( <i>check on</i> $\Box$ Peer-reviewed journal		. ,	ook/chapter in book		
□ Non-peer reviewed journal					
□ Newsletter			□ Original resource		
□ Professional association periodical			SMES recommended: Click here to enter		
$\Box$ Trade newspaper (e.g., Ch		text.	text.		
Higher Education)		ΧV	X Website:		
☐ Federal report (e.g., GAO report,		-	https://newsela.com/articles/cloud-		
Department of Education)			whitener/id/11272/ □ Other: Click here to enter text.		
<ul> <li>National research center</li> <li>Regional Educational Lab</li> </ul>	oratory report		ner. Chek here to enter text.		
	oratory report				
Select the ways in which thi	s resource can be				
<ul><li>☑ Comments</li><li>☑ Ratings of resource</li></ul>			<ul> <li>New Source Adaptation</li> <li>Self-assessment questionnaires</li> </ul>		
$\boxtimes$ Ratings of resources $\boxtimes$ Suggested resources through tags/strands			□ Background Knowledge Probes		
$\boxtimes$ Suggested resources through tags/strands $\boxtimes$ Polar Opposite suggestions to hear			$\square$ Twitter – # trends, links to experts (bonus		
different points of view on the same topic			if the expert is from SMES)		
/content /grade /methods etc., if it is an			Links to Youtube/Teachertube/Vimeo		
article		etc.			
🗆 Wiki		$\Box$ Ot	her: Click here to enter text.		

## **Direct use/Purpose Statement (50 words):**

Students will read an article about the development of a new technology that could be used to help fight global warming. Students will engage with the text, discuss their opinions, support their opinions with evidence from the text, and reflect on how their thinking has changed. This lesson is student-centered and scaffolded for English learners.