

## Plains CO<sub>2</sub> Reduction (PCOR) Partnership

Energy & Environmental Research Center (EERC)



# BELL CREEK TEST SITE – 30-MINUTE DOCUMENTARY BROADCAST

Plains CO<sub>2</sub> Reduction (PCOR) Partnership Phase III Task 2 – Milestone M47

Prepared for:

Andrea M. Dunn

National Energy Technology Laboratory U.S. Department of Energy 626 Cochrans Mill Road PO Box 10940 Pittsburgh, PA 15236-0940

Cooperative Agreement No. DE-FC26-05NT42592

*Prepared by:* 

Charlene R. Crocker
Daniel J. Daly
Janet L. Crossland
Charles D. Gorecki

Energy & Environmental Research Center University of North Dakota 15 North 23rd Street, Stop 9018 Grand Forks, ND 58202-9018

#### EERC DISCLAIMER

LEGAL NOTICE This research report was prepared by the Energy & Environmental Research Center (EERC), an agency of the University of North Dakota, as an account of work sponsored by the U.S. Department of Energy (DOE) National Energy Technology Laboratory (NETL). Because of the research nature of the work performed, neither the EERC nor any of its employees makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement or recommendation by the EERC.

#### **ACKNOWLEDGMENT**

This material is based upon work supported by DOE NETL under Award Number DE-FC26-05NT42592.

#### DOE DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government, nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

### TABLE OF CONTENTS

LI	ST OF TABLESi
D	OCUMENTARY BROADCAST 1
	LIST OF TABLES
1	Plains CO <sub>2</sub> Reduction (PCOR) Partnership Publicity Plan for <i>The Bell Creek Story</i> Broadcast Premiere



## Plains CO<sub>2</sub> Reduction (PCOR) Partnership

Energy & Environmental Research Center (EERC)



#### BELL CREEK TEST SITE - 30-MINUTE DOCUMENTARY BROADCAST

#### **DOCUMENTARY BROADCAST**

The Bell Creek Test Site 30-minute video was broadcast on Prairie Public Broadcasting (PPB) television network on Monday, June 19, 2017, at 7:00 p.m. CDT and rebroadcast on Wednesday, June 21, 2017, at 1:00 a.m. CDT.

Table 1 outlines the publicity campaign to advertise the documentary.

Table 1. Plains CO<sub>2</sub> Reduction (PCOR) Partnership Publicity Plan for *The Bell Creek Story* Broadcast Premiere

Broadcast Premiere							
Date	Description	Content	Media				
Monday,	PPB adds The	Boom and Bust	Web site				
June 12	Bell Creek Story	"The Bell Creek Story: CO2 in Action" is an original					
	to its home page	production from PPB that investigates how carbon					
	slide show.	dioxide from human activities is bringing the Bell					
		Creek oil field back to life. Tune in for this PPB					
		original production on Monday,					
		June 19, at 7:00 p.m. CDT.					
Wednesday,	PPB posts	Boom and bust. It's the story of the frontier. For	Facebook,				
June 14	20-second promo	southeastern Montana, boom times came with cattle	Twitter				
	on social media.	in the 1880s and with oil in the 1960s. "The Bell					
		Creek Story: CO2 in Action" investigates how					
		carbon dioxide from human activities is bringing the					
		Bell Creek oil field back to life. Tune in for this PPB					
		original production on Monday, June 19, at					
		7:00 p.m. CDT.					
Thursday,	PPB reposts its	In partnership with the Energy & Environmental	Facebook				
June 15	June 14	Research Center (EERC), PPB presents its newest					
	Facebook post.	original production! Tune in					
		Monday evening.					
Friday,	EERC reposts	Watch "The Bell Creek Story" on PPB, premiering	Facebook,				
June 16	PPB's trailer on	on Monday June 19, at 7:00 p.m. CDT. The	Twitter,				
	social media with	documentary features research done by the EERC.	LinkedIn,				
	info on premiere		Google+				
	date and how to		-				
	watch. Tags PPB						
	on appropriate						
	social media						
	accounts.						

Continued. . .

Table 1. Plains CO<sub>2</sub> Reduction (PCOR) Partnership Publicity Plan for *The Bell Creek Story* Broadcast Premiere (continued)

Date	Description	Content	Media
Monday,	PPB Facebook	In partnership with the Energy & Environmental	Facebook
June 19	post.	Research Center (EERC), PPB presents its newest	
		original production! Tune in tonight at	
		7:00 p.m. CDT.	
Monday,	PCOR	1. The Bell Creek Story: CO <sub>2</sub> in Action – new page	Web site
June 19	Partnership Web	2. Documentaries page – updated to include the new	
	pages go live.	documentaries  2. Home page shapped the Featured Documentary at	
		3. Home page – changed the Featured Documentary at the bottom of the page to The Bell Creek Story	
		4. Request Information form – added The Bell Creek	
		Story to the order form.	
Monday,	PPB adds the	Informative documentary takes a look at the remote Bell	YouTube
June 19	documentary to	Creek oil and carbon sequestration site north of	
0 0000 19	its YouTube	Gillette, Wyoming, in Southern Montana. Denbury	
	channel.	Resources Inc. (Denbury) and others have been	
		involved in oil drilling there, $CO_2$ enhancement, and	
		eventual reclamation of the area. Gives viewers an in-	
		depth look at carbon sequestration and what the Bell	
		Creek project is doing to enhance our environment and	
		energy future. The discovery of the Bell Creek site in	
		1967 led to many jobs in Montana. Since then, Denbury	
		has not only drilled for oil, but has also performed carbon capture and carbon enhancement, which is very	
		unusual for an oil company. Interviews with officials	
		and others talk about the projects going on at Bell	
		Creek, including fascinating video of drilling and	
		carbon capture.	
Tuesday,	EERC posts link	Did you miss the premiere of "The Bell Creek Story"?	Facebook
June 20	to the PCOR	Watch it here: undeerc.org/pcor/Default.aspx	
	Partnership Bell		
	Creek Story		
	page.	Dil i I I I I I I I I I I I I I I I I I I	F 1 1
Wednesday,	PPB Facebook	Did you miss the television premiere of "The Bell Creek	Facebook
June 21	post.	Story: CO <sub>2</sub> in Action"? You can watch online here.	
Wadnasday	PPB changes the	www.youtube.com/watch?v=Xl4jHo4Tg-c  Boom and Bust	Web site
Wednesday, June 21	text associated	"The Bell Creek Story: CO2 in Action" is an original	WCO SILE
June 41	with The Bell	production from PPB that investigates how carbon	
	Creek Story on	dioxide from human activities is bringing the Bell Creek	
	its home page	oil field back to life	
	slide show.		