Memorandum

To: Dr. Michael Klemens

From: Roger Hurlbut Roger How but

Date: November 1, 2012

Re: Wind Colebrook South

Attached are environmental erosion and sediment control monitoring reports numbers 58 and 59 for the period Oct 20 through Nov 3 2012.

Inspection # 58 was a weekly report, # 59 was for the 2.5 to 3 inches of rain from Sandy . No problems or discharges were observed.

CC C Jones Civil 1 G Zupkus BNE Energy

General Information					
Project Name:	Wind Colebrook South				
Location:	Winsted- Norfolk Road				
CT DEP Tracking No.	Colebrook, Connecticut CSC Petition 983	Report No.	58		
Date of Inspection:	Oct 26, 2012	Start / End Time:	10:30AM to 11:15AM		
Inspector's Name(s):	Roger Hurlbut				
Inspector's Title(s):	Project Engineer				
Inspector's Contact Information:	LENARD ENGINEERING INC 860 379-6669 off				
Describe present phase of construction:	No problems observed No work since last inspection on 10/20/12				
Type of Inspection: ☑ Regular □ Pre-storm event □ During storm event □ Post-storm event					
Weather Information					
Has it rained since the last inspection? ☐Yes ☐No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Rainfall (in					
Storm Start Date & Time. Storm Duration (ms). Approximate Rannan (m					
Weather at time of this inspection? 60° F, overcast					
Discharge Information (A)					
Do you suspect that discharges may have occurred since the last inspection? ☐Yes ☑No					
Are there any discharges at the time of inspection? □Yes ☑No					
Describe location of any discharges from the site:					

General Information					
Project Name:	Wind Colebrook South				
Location:	Winsted- Norfolk Road				
	Colebrook, Connecticut				
CT DEP Tracking No.	CSC Petition 983	Report No.	59		
Date of Inspection:	Oct 30, 2012	Start / End Time:	12:45PM to 1:30PM		
Inspector's Name(s):	Roger Hurlbut				
Inspector's Title(s):	Project Engineer				
Inspector's Contact Information:	LENARD ENGINEERING INC 860 379-6669 off				
Describe present phase of construction:	No problems observed No work since last inspection on 10/26/12 There are a few locations where the fence is sagging because of branches or being blown off the posts but the up hill areas are vegetated & stable so there is probably no chance of erosion or sediment discharge				
Type of Inspection: ☐ Regular ☐ Pre-storm event ☐ During storm event ☐ Post-storm event					
Weather Information					
Has it rained since the last ins ☐Yes ☐No If yes, provide:					
Storm Start Date & Time:11/29/12 12PM Storm Duration (hrs): 14 Approximate Rainfall >2.5in					
Weather at time of this inspection? 60° F, overcast					
Discharge Information (A)					
Do you suspect that discharge ☐Yes ☐No	s may have occurred since the	ne last inspection?			
Are there any discharges at th ☐Yes ☐No	e time of inspection?				
Describe location of any disch	narges from the site:				