Memorandum

To: Dr. Michael Klemens

From: Roger Hurlbut Roger Hurlbut

Date: | Sept 5, 2014

Re: BNE Wind Colebrook South

Attached are environmental erosion and sediment control monitoring reports numbers 164 and 165 for the period Aug 22 thru Sept 5,2014

No work on site & areas are stable

CC 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.	164	
Date of Inspection:	August 28, 2014	Start / End Time:	4:45 PM to 5:15 PM	
Inspector's Name(s):	Roger Hurlbut			
Inspector's Title(s):	Project Engineer			
Inspector's Contact Information:	LENARD ENGINEERING INC 860 379-6669 office			
Describe present phase of construction:	No work on site			
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 Aug 27 6Pm Storm Duration 1.5 Hrs Approximate Rainfall: 0.16-in				
Weather at time of this inspection? 74° clear				
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 CSC Petition 983	Donost No	1/5		
CT DEP Tracking No. Date of Inspection:		Report No. Start / End Time:	7:30AM to 8:00 AM		
Date of hispection.	Sept 5, 2014	Start / End Time.	7.30AM to 6.00 AM		
Inspector's Name(s):	Roger Hurlbut				
Inspector's Title(s):	Project Engineer				
Inspector's Contact Information:	LENARD ENGINEERING INC 860 379-6669 office				
Describe present phase of construction:	No work on site				
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 Aug 31 4:30Pm Storm Duration 2.5 Hrs Approximate Rainfall: 0.31-in					
Weather at time of this inspection? 64° clear					
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:					