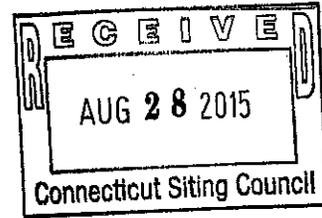


Michael W. Klemens, LLC  
POB 432  
Falls Village, CT 06031  
August 27<sup>th</sup>, 2015

Melanie Bachman  
Acting Executive Director  
CT Siting Council  
Via Email to [Siting.Council@CT.gov](mailto:Siting.Council@CT.gov)



Dear Ms. Bachman:

Please find enclosed the ninety-seventh bi weekly third party environmental monitoring reports prepared by Lenard Engineering of the Colebrook South Site Wind Turbine Site (Petition 983). The areas that have been cleared have been done in accordance with the plans and conform to the conservation plan for the protection of the cryptic vernal pools documented within Wetland One. We are continuing our bi-weekly monitoring of site conditions. If you require additional information, please do not hesitate to contact me.

Sincerely,

Michael W. Klemens, PhD  
860-824-8185 (land)  
203-448-8068 (mobile)



**Lenard Engineering Inc. Civil, Environmental, and Hydrogeological Consultants**  
140 Willow Street – Suite #8 Winsted, CT 06098      Tel: 860-379-6669      Fax: 860-738-1272

## Memorandum

**To:** Dr. Michael Klemens  
**From:** Roger Hurlbut *Roger Hurlbut*  
**Date:** August 24, 2015  
**Re:** BNE Wind Colebrook South

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Attached are CT Siting Council environmental erosion and sediment control monitoring reports numbers 222 and 224 for the period August 8, 2015 thru Aug 21, 2015.

No problems observed, discussed additional minor S&E controls with S. McGriff

CC Greg Zupkus, BNE Energy  
Sam McGriff, Ryan Company

General Information			
Project Name:	Wind Colebrook South		
Location:	Winsted- Norfolk Road Colebrook, Connecticut		
CT DEP Tracking No.	CSC Petition 983 CT GSN 002270	Report No.	222
Date of Inspection:	August 12, 2015	Start / End Time:	7:30 AM to 8:30 AM
Inspector's Name(s):	Todd Parsons		
Inspector's Title(s):	Project Engineer		
Inspector's Contact Information:	LENARD ENGINEERING INC 860 379-6669 office		
Describe present phase of construction:	<p>Tower 1 is complete. Tower 2 is awaiting blade installation.</p> <p>Sediment and Erosion controls in place and functioning properly.</p> <p>T. Parsons advised S. McGriff to:</p> <p>a. Monitor area of underground power lines. No breach in silt fence at this point, but the area should be watched.</p> <p>b. Repair silt fence breach downhill of sediment basin at driveway entrance. No sediment transport at this time, but the breach should be repaired.</p> <p>c. Regrade edge of driveway near intersection with Flagg Hill Road to avoid stormwater running along the driveway edge and entering a catch basin immediately downhill of the driveway. A minimal amount of sediment had entered the basin from previous days rainfall.</p>		
Type of Inspection:	<input type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input checked="" type="checkbox"/> Post-storm event		
Weather Information			
Has it rained since the last inspection?			
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
If yes, provide:			
Storm Start Date & Time 8/11/15 6:00AM      Storm Duration 9 hours      Approximate Rainfall 1.2"			
Weather at time of this inspection? 65°F    sunny light breeze			
Discharge Information			
Do you suspect that discharges may have occurred since the last inspection?			
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Are there any discharges at the time of inspection?			
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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 CT GSN 002270	Report No.	223
Date of Inspection:	August 17, 2015	Start / End Time:	7:00 AM to 8:30 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:	Sediment and Erosion controls in place and functioning properly.  Towers 1 & 2 have been erected and work on power transmission lines is being undertaken		
Type of Inspection: <input type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input checked="" type="checkbox"/> Post-storm event			
Weather Information			
Has it rained since the last inspection? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide: Storm Start Date & Time 8/16/15 8PM    Storm Duration 1.5 hours    Approximate Rainfall 0.41"			
Weather at time of this inspection? 65°F sunny light breeze			
Discharge Information			
Do you suspect that discharges may have occurred since the last inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Are there any discharges at the time of inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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 CT GSN 002270	Report No.	224
Date of Inspection:	August 21, 2015	Start / End Time:	3:30PM to 4:30 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:	Sediment and Erosion controls in place and functioning properly.  Towers 1 & 2 have been erected and work on power transmission lines is being undertaken Access road drainage is being installed		
Type of Inspection: <input type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input checked="" type="checkbox"/> Post-storm event			
Weather Information			
Has it rained since the last inspection? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide: Storm Start Date & Time 8/21/15 4AM    Storm Duration 6 hours    Approximate Rainfall 0.65"			
Weather at time of this inspection? 76°F sunny light breeze			
Discharge Information			
Do you suspect that discharges may have occurred since the last inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Are there any discharges at the time of inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Describe location of any discharges from the site: -.			