

10-0014.3

April 23, 2014

Reed & Reed, Inc.
Attention: Dustin Littlefield
Route 128
PO Box 370
Woolwich, Maine 04579

Subject: Review Question Responses
Proposed Blue Sky West Wind Power Project
Bingham, Brighton Plantation, and Mayfield Township
Somerset and Piscataquis Counties, Maine

Dear Dustin:

The following are our responses to the questions from DEP dated April 14, 2014.

Question 2a Boring B-T51 was eliminated during our subsurface exploration due to difficult access. The proposed location of Turbine 51 will be drilling during construction when access is improved. There is no Turbine 52 therefore, no boring was made.

Question 2b) The additional location for P-21 was duplicate and has been deleted. The revised Plan is appended.

Question 2c) The probe data table has been updated to include the missing probe information. The revised Probe Data is appended.

If you have any questions please contact us.

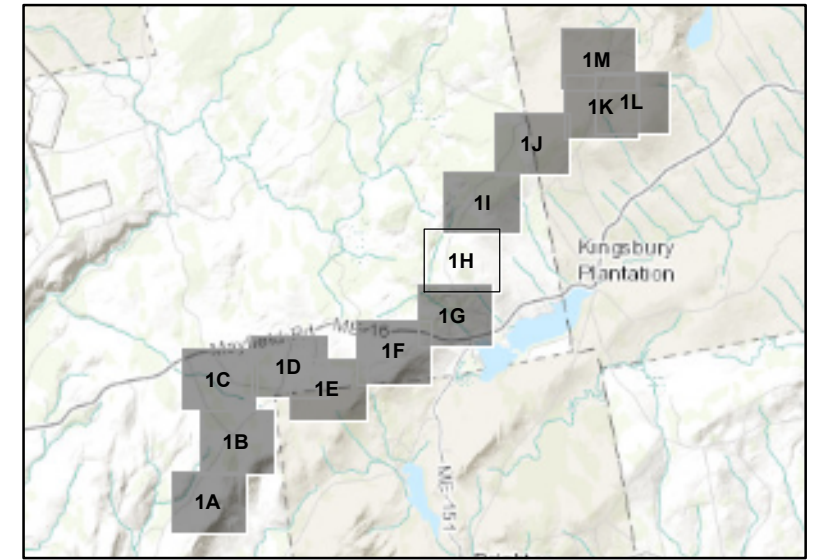
Sincerely,

S. W. Cole Engineering, Inc.



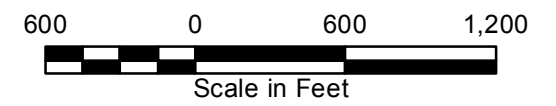
Michael A. St. Pierre, P.E.
Geotechnical Engineer

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NOTES:

1. SEE SHEET 1N, FOR EXPLORATION LOCATION PLAN NOTES, LEGEND AND KEY TO TESTING TERMS, AND GIS DATA REFERENCES



REED & REED

EXPLORATION LOCATION PLAN - 1H

PROPOSED BLUE SKY WEST WIND POWER PROJECT
 BINGHAM, MAYFIELD TOWNSHIP
 AND KINGSBURY PLANTATION, MAINE

Job No.	10-0014.3	Scale	1" = 600'
Date:	01/30/2014	Sheet	1H



PROBE DATA

PROJECT: BLUE SKY WEST WIND POWER PROJECT
 CLIENT: REED & REED, INC.
 LOCATION: BINGHAM, MAINE
 DRILLING CO. : MAINE TEST BORING, INC. & NORTHERN TEST BORING, INC.

Probe Number	Depth of Exploration (feet)	Probe Number	Depth of Exploration (feet)
P-1	2.9 R	P-27	1.9 R
P-2	3.5 R	P-28	2.3 R
P-3	2.8 R	P-29	1.9 R
P-4	3.0 R	P-30	12.1 R
P-5	5.0 R	P-31	15.0 NR
P-6	3.1 R	P-32	3.6 R
P-7	5.8 R	P-33	8.0 R
P-8	2.4 R	P-34	15.0 NR
P-9	2.6 R	P-35	11.8 R
P-10	14.0 NR	P-36	0.5 R
P-11	15.0 NR	P-37	7.7 R
P-12	15.0 NR	P-37A	3.0 R
P-13	15.0 NR	P-38	3.0 R
P-14	15.0 NR	P-39	1.3 R
P-15	2.1 R	P-40	0.9 R
P-16	15.0 NR	P-41	3.9 R
P-17	3.2 R	P-42	11.7 R
P-18	6.3 R	P-43	1.0 R
P-19	15.0 NR	P-44	3.0 R
P-20	15.0 NR	P-45	15.0 NR
P-21	15.0 NR	P-46	15.0 NR
P-22	8.7 R	P-47	15.0 NR
P-23	5.6 R	P-48	15.0 NR
P-24	3.8 R	P-49	8.4 R
P-25	15.0 NR	P-50	2.8 R
P-26	12.8 R		

NR = No Refusal surface encountered

R = Refusal Surface