

August 28, 2015

Attn: Mr. Daniel J. Merhalski, MPA
Town Manager
Town of Denmark
62 East Main Street
Denmark, Maine 04022



Subject: Weekly Monitoring Report (8/16 - 8/22/2015)
Poland Spring Bottling Company
Cold Spring Site: Denmark, Maine

Dear Mr. Merhalski:

In accordance with Schedule B, Condition B1 of the Denmark Permit for Water Extraction from Cold Spring in Denmark, Maine, Amec Foster Wheeler has prepared this weekly monitoring report on behalf of the Poland Spring Bottling Company. For the week of August 16 to August 22, 2015, the aggregate pumping rate for Boreholes # 1 and # 2 was approximately 204 gallons per minute. In accordance with Condition B1 of the Permit, weekly monitoring was conducted the following week on August 28th. The monitoring data are presented below.

WATER LEVELS

Monitoring Point	08/28/2015 Water Elevation feet above mean sea level (amsl)
MW-3	387.27
MW-5	386.80
MW-6	382.21
MW-9	381.55
MW-11	383.43
MW-12	382.29
MW-14	383.88
MW-16	380.26
SP-01S	382.26
SP-02S	382.31
SP-03S	379.79

The water level measured at MW-16 is greater than the alert level of 379.0 amsl and action level of 378.0 amsl, and spring point water elevations were greater than the alert level of one foot above the ground surface. Therefore, no response actions were required.

Correspondence:
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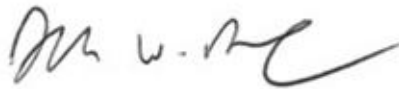
STREAM FLOW (FLOW RATE)

Monitoring Point	08/28/2015 Flow cubic feet per second (cfs)
Upstream at Denmark Road	1.25
Downstream at Rocky Knoll Road Dam	2.91

The stream flow measured at the Rocky Knoll Road Dam was 2.91 cfs. This flow is greater than the alert level of 0.48 cfs and action level of 0.40 cfs. Therefore, no response actions were required.

If you have any questions regarding the information contained in this weekly monitoring report, please call me at 207-828-3289.

Sincerely,



Joshua W. Bowe, C.G., P.G.
Senior Geologist
Project Manager

cc: Mr. Keith Taylor, St. Germain Collins
Mr. Mark Dubois, Poland Spring Bottling Company
Mr. Brian Rayback, Pierce Atwood
Project File (3617157358)