

October 30, 2018

Sam Coppola
Numondo America L.P.
5507 Ethan Allen Highway
Charlotte, VT 05445

RE: Numondo America, L.P. Property, 5507 Ethan Allen Highway, Charlotte, VT, WW-138-1809,
Replacement Mound Disposal System Inspection and Certification Report

Dear Sam:

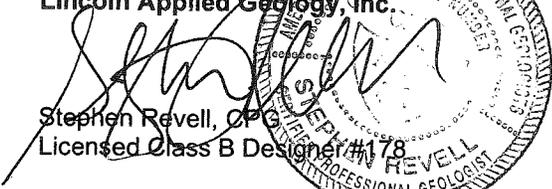
In an effort to fulfill State water and wastewater regulations, Town zoning regulations and ensure a clear title for your property, I've conducted the required inspections of the subject replacement wastewater disposal system. I offer the following required inspection and certification report which you should record in the Town land records.

In this regard, between October 5, 2018 and October 25, 2018, Acker Excavating and Stephen Revell, CPG, Licensed Class BW Designer #178, properly sited, constructed and inspected the replacement mound disposal system for the existing duplex residence. All required inspections were conducted including: building sewer; septic tank, pump station and force main placement and testing; site preparation, sand approval and sand placement; seepage trench, pipe and stone placement; hydraulic testing with even 4' heads; fabric placement and mound covering; swale placement above mound and final grading, seeding and mulching. In all regards, the subject replacement disposal system was constructed in accordance with my design which was subsequently approved under WW-138-1809 by the Town of Charlotte on behalf of the State of Vermont. Based upon my inspections, I am now in a position to certify that the subject replacement disposal system is fully operational and indicate to the Town of Charlotte that the property qualifies for a Certificate of Occupancy relative to it. In this regard, "I hereby certify that in the exercise of my reasonable professional judgment that the installation related information submitted is true and correct and that the replacement wastewater system was installed in accordance with the permitted design and all permit conditions, was inspected, was properly tested and successfully met those performance tests."

In closing, to ensure long life to the wastewater system, the septic tank should be pumped every three years and the effluent filter in the septic tank should be cleaned every 6 months in the spring and fall. The access points for the septic tank and pump station are at grade and easily located.

If you have any questions, please give me a call.

Very truly yours,
Lincoln Applied Geology, Inc.


Stephen Revell, CPG
Licensed Class B Designer #178

SR/mh

Enclosure

CC: Aaron Brown, Charlotte Septic Sewage Control Officer
Travis Berg, Numondo America L.P.

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