



## Wetland Consulting Services

August 16, 2022

WCS Job # Cooper-1

Mr. John Lopez  
Amesbury Conservation Commission  
39 South Hunt Road  
Amesbury, MA 01913

RE: Monitoring Report 53A South Hunt Road Amesbury

Dear John:

As you requested, I am providing this second monitoring report for the above referenced site. On 08/12/22 I visited the property. No residents were present at that time. This is my third site visit to the property. All work on the pool appears complete including the construction of a pool shed (see Photo A).

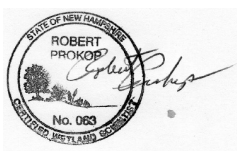
The site has been seeded (see Photos B and C), but current drought conditions are limiting the growth of the new grass. A sprinkler system was being installed during my June site visit, but it is unclear whether it is being used in this area. Since no residents were present, there was no one available to ask if the area was being watered.

Erosion control (coir logs) have been installed around most of the perimeter (see Photos D and E), but the logs have not been staked as was recommended in my June report.

Finally, the outer edge of the filled area remains unstable and needs to be regraded and seeded (see Photo F) as it does pose a potential erosion problem during a heavy rain. Fortunately, the drought has not created an erosion issue at this time. Once the bank has been regraded and seeded, it would be beneficial if it were covered with straw.

If you have any questions, please feel free to contact me at 978-346-9857.

Sincerely,  
Wetland Consulting Services



Robert Prokop  
NH Certified Wetland Scientist/Wildlife Biologist

CC: Joshua Cooper

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Photo A. Pool and pool shed.



Photo B. Site before seeding.



Photo C. Grass is starting to grow, but the current drought conditions are limiting the growth of the new grass.



Photo D. Coir logs still in place, but stakes in the logs were not been installed as previously recommended.

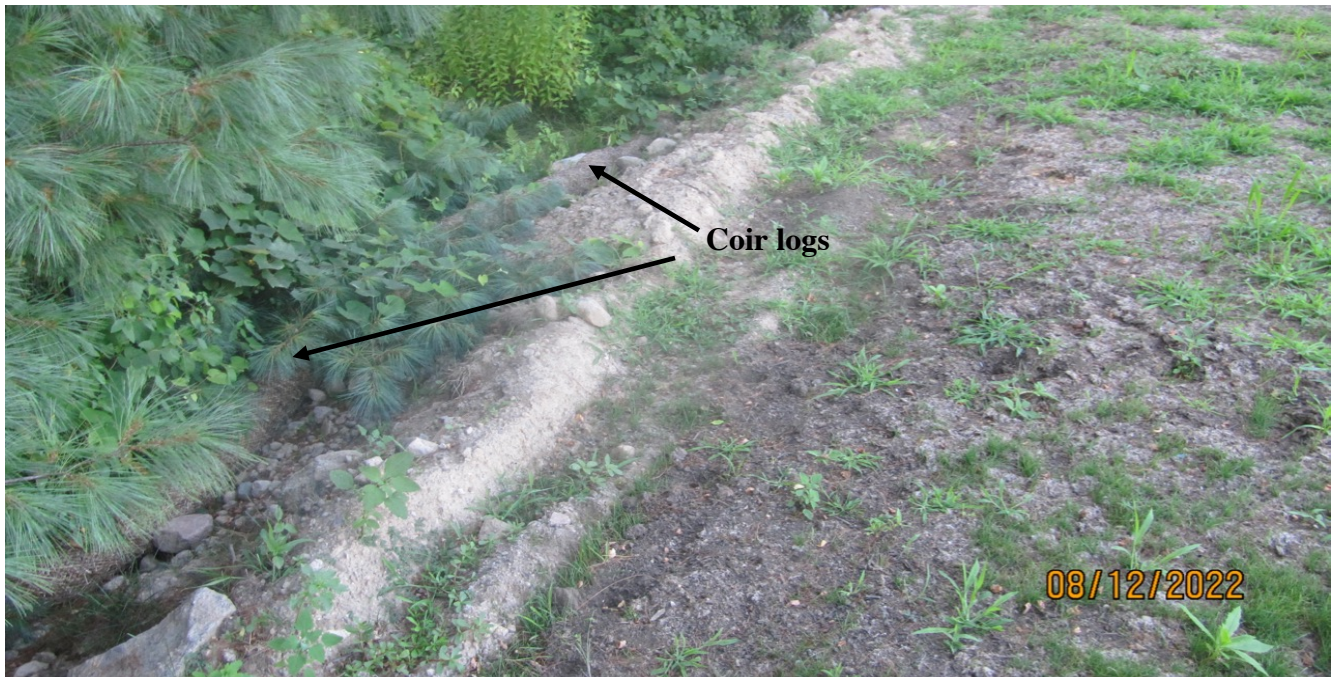


Photo E. Edge of fill still requires regrading.



Photo F. Edge of fill still not regraded at northwestern edge of fill area. No coir logs were installed in this area as recommended.