

Roy T. Budnik & Associates, Inc.

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December 19, 2014

Stephen Garofalo
Harlem Valley Landfill Corp.
1132 Chestnut Ridge Road
Dover Plains, NY 12522

Subject: Proposed Silo Ridge access road

Dear Mr. Garofalo,

Per your request, we have reviewed the draft proposal of Silo Ridge Ventures, the adjacent landowner, to utilize a portion of your landfill property for their residential development. As you know, our firm has been directly involved with matters relating to the Harlem Valley Landfill since 1988. We performed the pre-closure site investigation, negotiated the terms of the closure plan with the DEC; oversaw closure activities for the owner, co-authored the closure certification report, and have conducted post-closure monitoring at the site since its closure in 1996.

We understand that Silo Ridge proposes to construct an access road across your property in the vicinity of the landfill to serve their residential development. Review of test pit data and a draft design plan for the road indicates that the new access road will not cross the landfill footprint or the geosynthetic cap that was placed over the waste mass during the closure of the landfill. Construction of the roadway will not require the relocation of any monitoring wells or other monitoring points and will not prevent continuing environmental monitoring of the site.

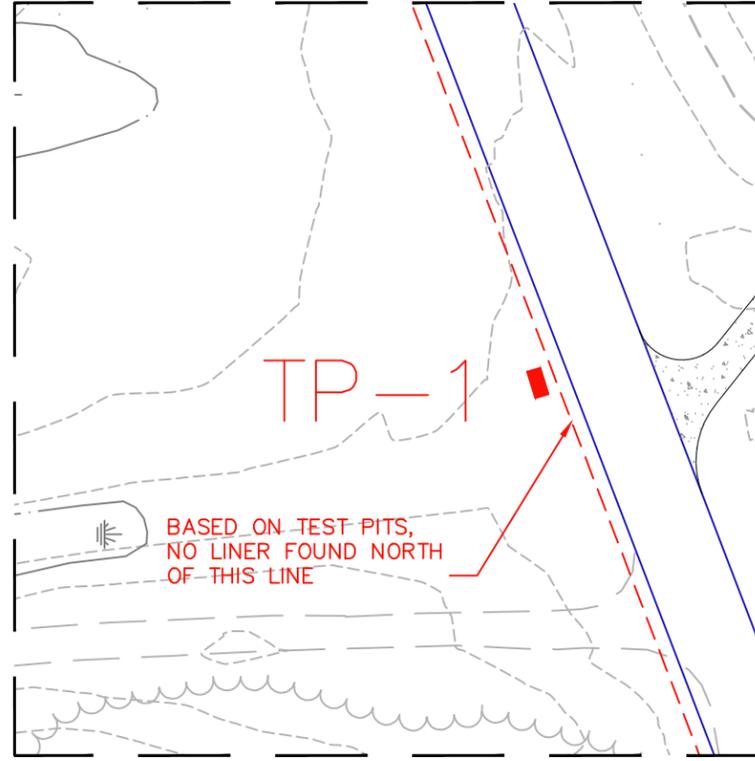
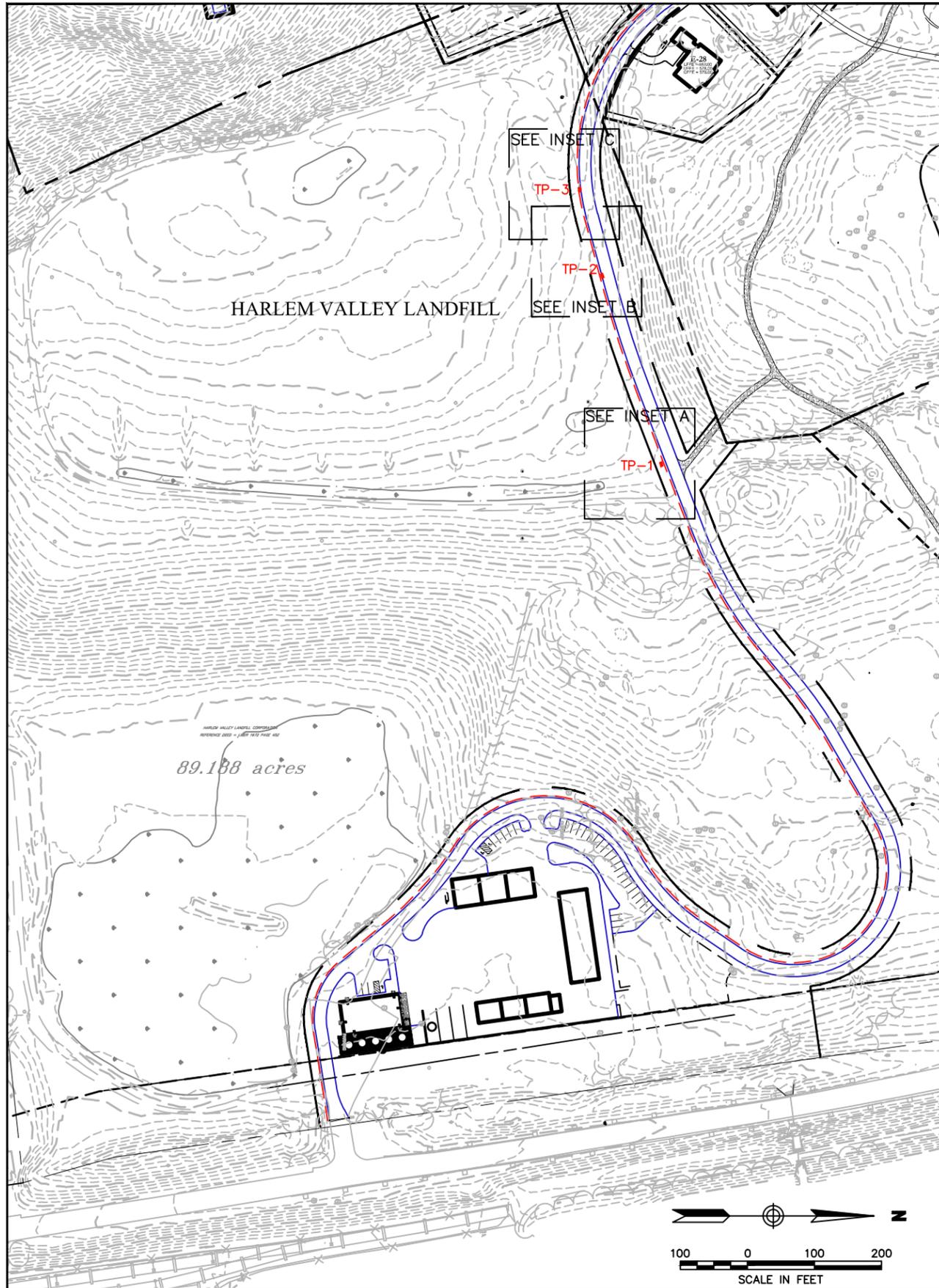
Final plans for development of the access road should be reviewed by our firm and the limits of the area of disturbance delineated in the field for our inspection prior to commencement of any construction so that we can verify both our findings and conformance with NYSDEC requirements. Do not hesitate to contact this office if you would like additional information on this issue.

Sincerely,

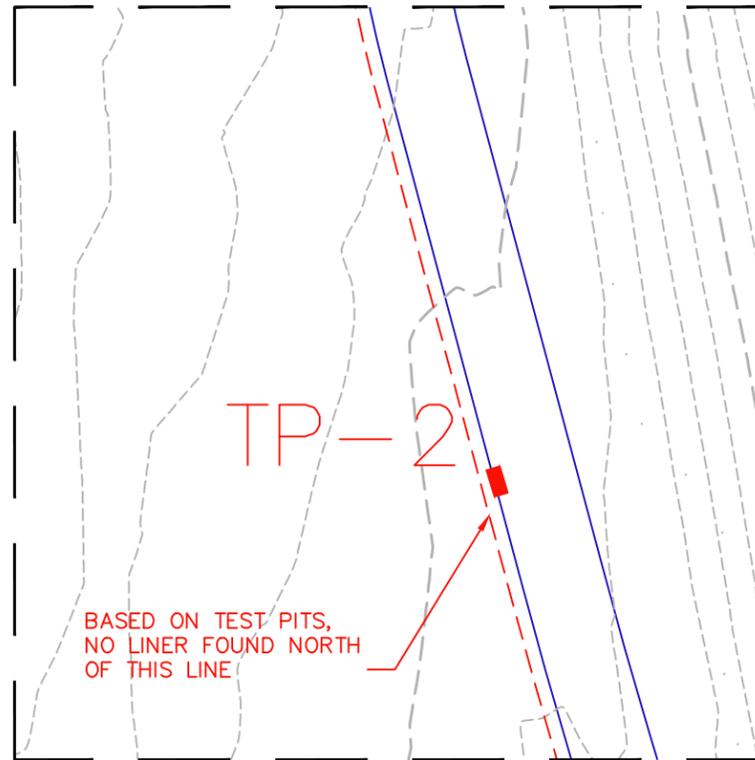
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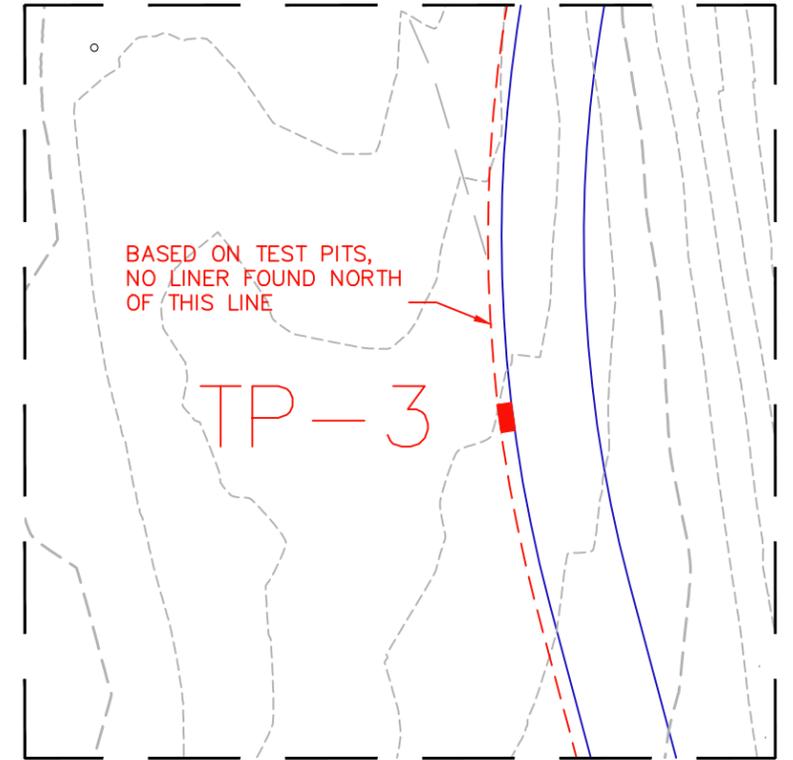
Roy T. Budnik, PhD
President



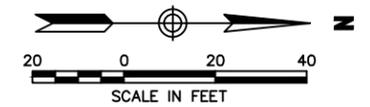
Inset A



Inset B



Inset C

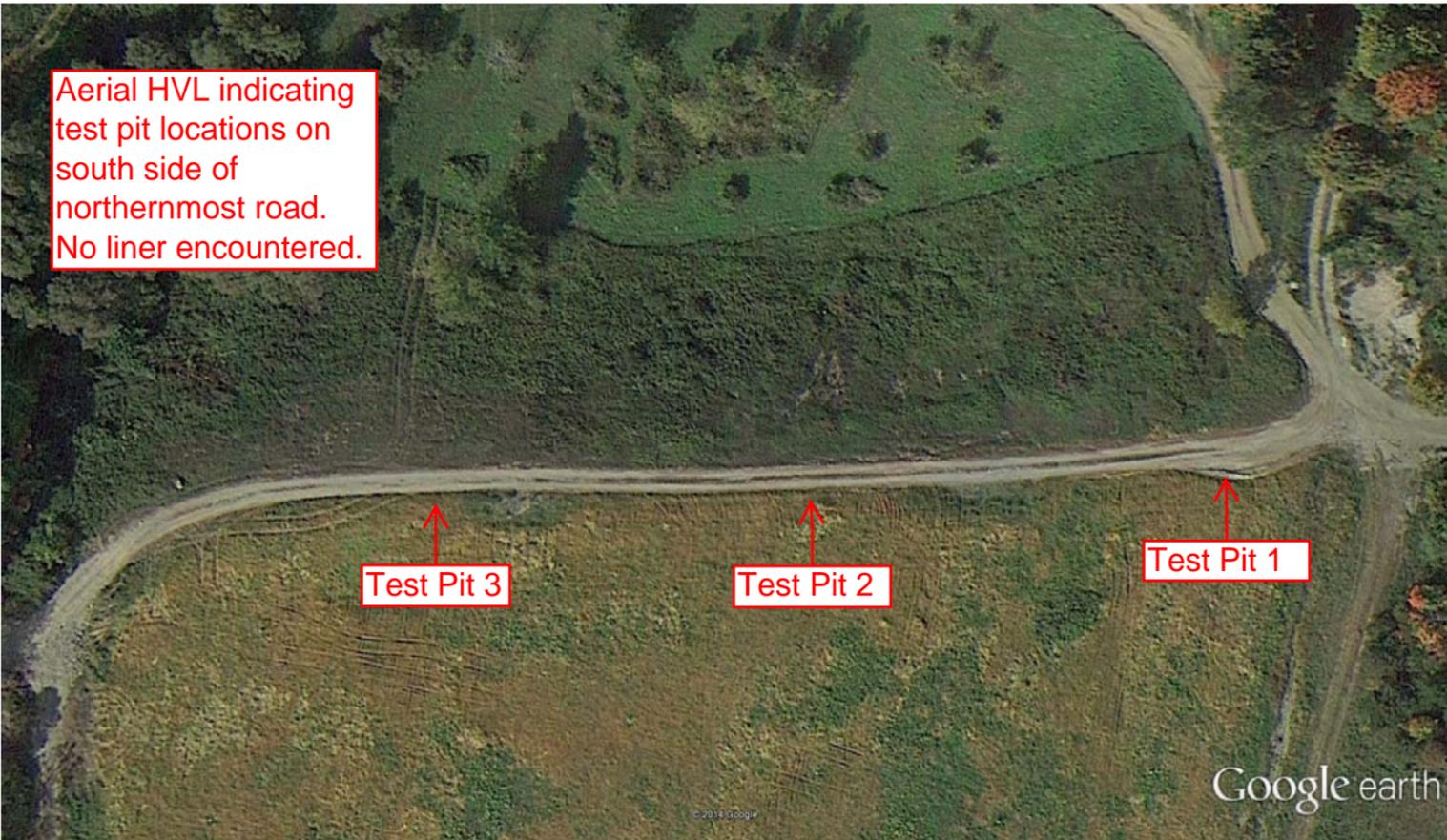


VHB Engineering, Surveying
and Landscape Architecture, P.C.

December 2014

Silo Ridge Resort Community
Sketch DE-54

Aerial HVL indicating
test pit locations on
south side of
northernmost road.
No liner encountered.



Test Pit 3

Test Pit 2

Test Pit 1

Google earth

Google earth



Test Pits 1 and 2 were dug 12/12/14 and
Test Pit 3 was dug 12/16/14.
Picture taken looking west. No liner
encountered.





Test Pit 1: Approximately 5' deep. No liner was encountered.



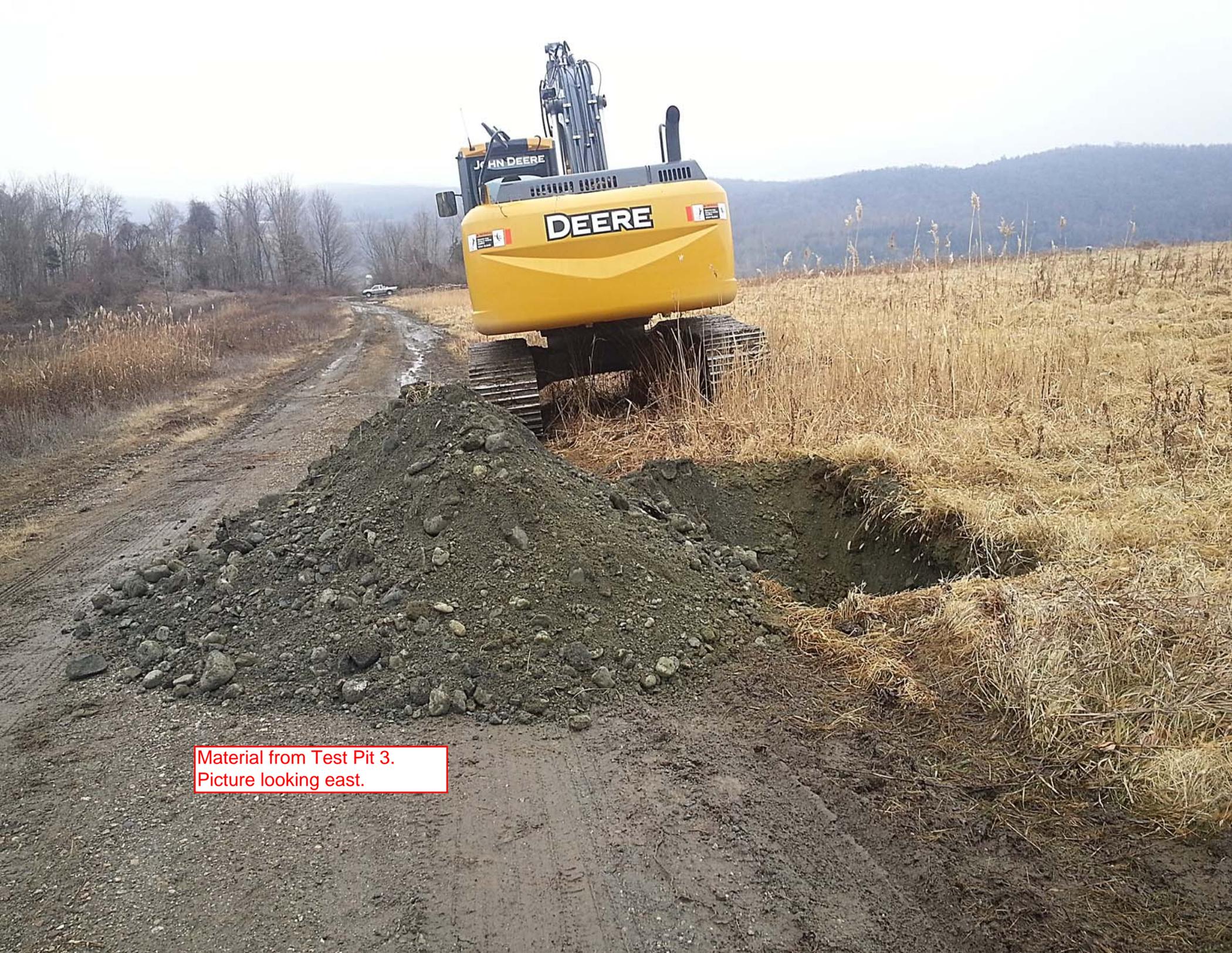
Test Pit 2: Approximately 5' deep. No liner was encountered.



Test Pit 3: Approximately 5' deep.
No liner was encountered.



Material From Test Pit 1.



Material from Test Pit 3.
Picture looking east.