



**NEW YORK STATE  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION**



**Request to Import/Reuse Fill or Soil**

\*This form is based on the information required by DER-10, Section 5.4(e). Use of this form is not a substitute for reading the applicable Technical Guidance document.\*

**SECTION 1 – SITE BACKGROUND**

The allowable site use is:

Have Ecological Resources been identified?

Is this soil originating from the site?

How many cubic yards of soil will be imported/reused?

If greater than 1000 cubic yards will be imported, enter volume to be imported:

**SECTION 2 – MATERIAL OTHER THAN SOIL**

Is the material to be imported gravel, rock or stone?

Does it contain less than 10%, by weight, material that would pass a size 80 sieve?

Is this virgin material from a permitted mine or quarry?

Is this material recycled concrete or brick from a DEC registered processing facility?

**SECTION 3 - SAMPLING**

Provide a brief description of the number and type of samples collected in the space below:

Item 4 Gravel

No Chemical Testing Required, per NYSDEC DER-10 5.4(e)5. Material containing less than 10%, by weight, that would pass a size 80 sieve is exempt from chemical testing per NYSDEC DER-10 5.4(e)5.

*Example Text: 5 discrete samples were collected and analyzed for VOCs. 2 composite samples were collected and analyzed for SVOCs, Inorganics & PCBs/Pesticides.*

*If the material meets requirements of DER-10 section 5.5 (other material), no chemical testing needed.*

### SECTION 3 CONT'D - SAMPLING

Provide a brief written summary of the sampling results or attach evaluation tables (compare to DER-10, Appendix 5):

Attached please find a Laboratory Test Report prepared by CME Associates for a sample delivered to the lab 9/15/2017 that demonstrates that less than 10%, by weight, of the aggregate material tested will pass the size 80 sieve (0.177 millimeters), as annotated. The material requested for import is consistent with the material tested.

*Example Text: Arsenic was detected up to 17 ppm in 1 (of 5) samples; the allowable level is 16 ppm.*

*If Ecological Resources have been identified use the "If Ecological Resources are Present" column in Appendix 5.*

### SECTION 4 – SOURCE OF FILL

Name of person providing fill and relationship to the source:

Edger Enterprises, Inc. (Provider) Edger Civil & Utility LLC (Source)

Location where fill was obtained:

Edger Enterprises Blackwell Pit

Identification of any state or local approvals as a fill source:

NYSDEC permitted mine

If no approvals are available, provide a brief history of the use of the property that is the fill source:

Provide a list of supporting documentation included with this request:

NYSDEC Mining Permit and CME Sieve Analysis

The information provided on this form is accurate and complete.



Signature

10/10/2017

Date

James E Siegfried, P.E.

Print Name

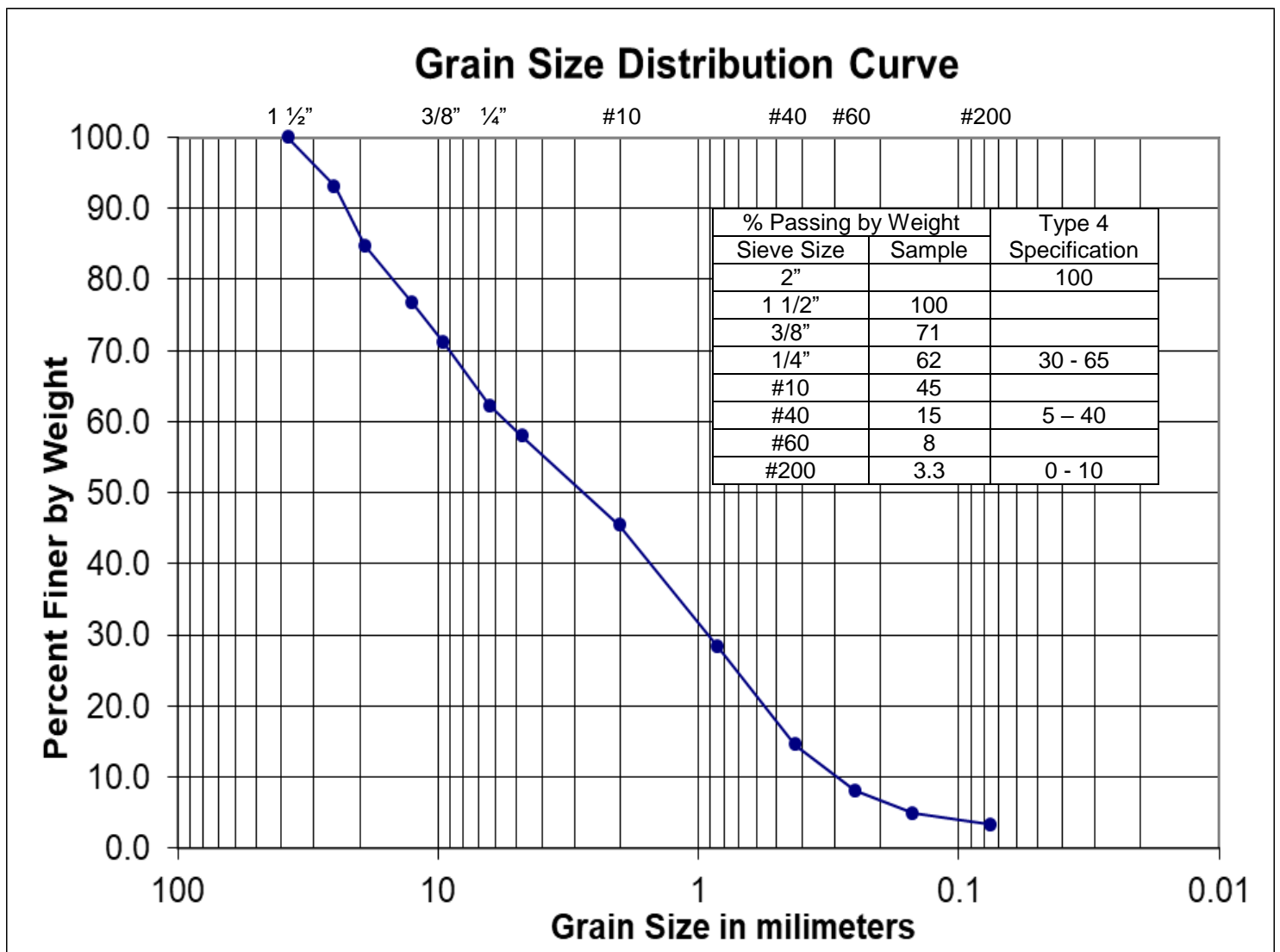
Haley and Aldrich of New York

Firm



## LABORATORY TEST REPORT

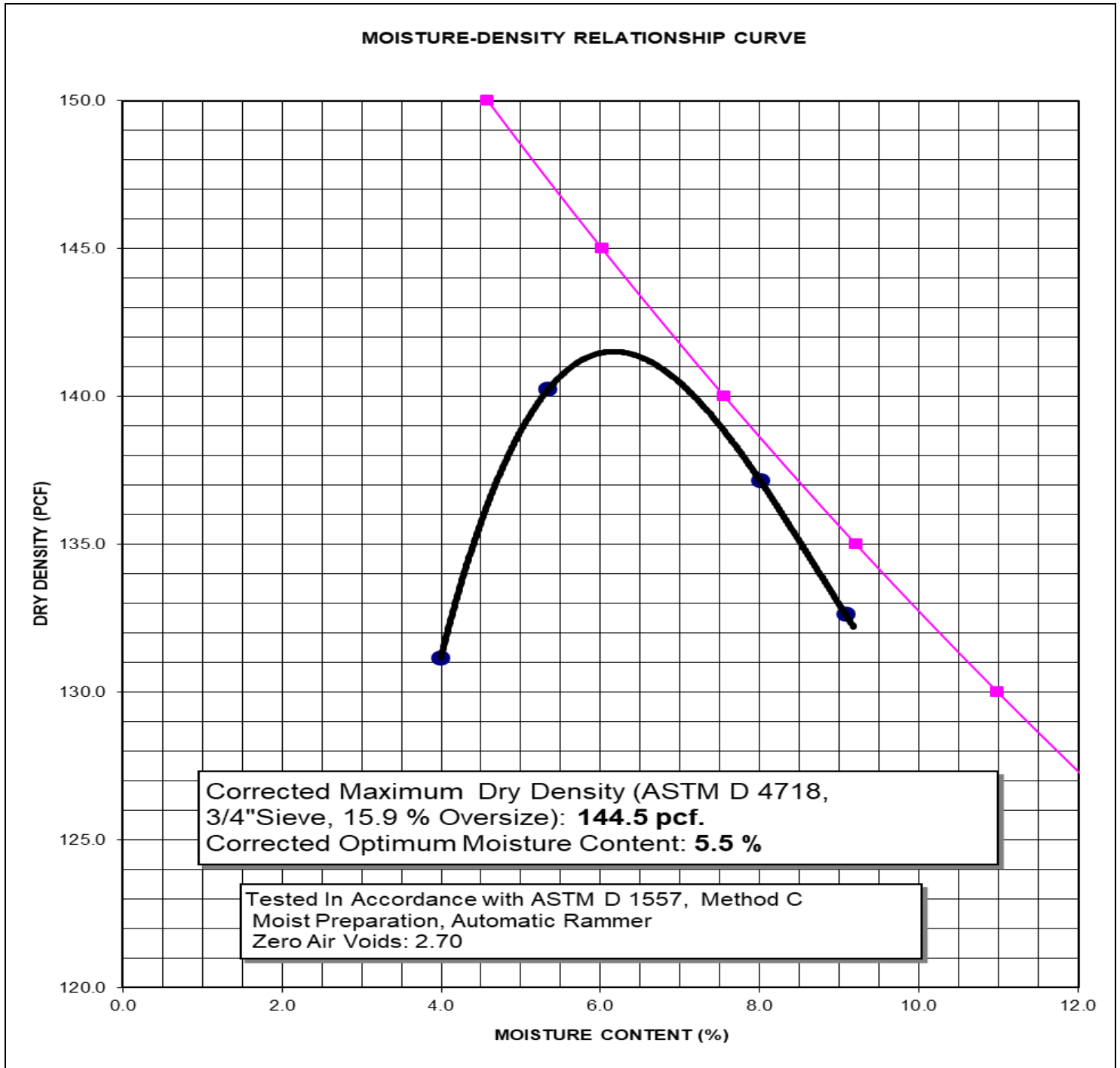
**CLIENT:** Edger Enterprises                      **PROJECT:** World Kitchen/Corning Stormwater Improvement Project  
**REPORT NO.:** 29896L-01-0917            **SAMPLE NO.:** EL – 3210                      **DATE DELIVERED:** 9/15/2017  
**SAMPLE LOCATION:** Delivered by client.            **SAMPLE SOURCE:** Breesport Pit.  
**SOIL CLASSIFICATION:** Brown cmf SAND and mf GRAVEL, trace SILT.



The material tested does meet the specification for Type 4 subbase material.

# LABORATORY TEST REPORT

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**REPORT NO.:** 29896L-01-0917              **SAMPLE NO.:** EL – 3210              **DATE DELIVERED:** 9/15/2017  
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**Division of Mineral Resources  
Mined Land Inspection Report**



**Department of  
Environmental  
Conservation**

MinelD: **80024**      Company Name: **Edger Civil & Utility LLC**  
Status: **Active**      Mine Name: **Blackwell Pit**  
County: **Chemung**      Town: **Erin**

Inspection Date: **4/20/2017**      Inspector: **John Freeman**  
Weather: **50s, wet.**      Inspection Type: **Routine Inspection**

Persons interviewed: **Pit operator.**

Comments: **Permit sign posted. Markers noted. Activity at time of inspection. Site appears to be in full compliance.**

<b>Inspection Item:</b>	<b>Result:</b>	<b>Compliance Comments:</b>
Permit posted	Yes	
Permit current	Yes	Expires 11/30/2021.
Within permitted area	Yes	
Within LOM	Yes	
Setbacks OK	Yes	
Mining OK with plans	Yes	
Overburden/spoil piles ok	Yes	
Adequate topsoil	Yes	
Haul roads OK	Yes	
Dust control OK	Yes	
Noise control	Yes	
Drainage OK	Yes	
Screening in place	Yes	
Screening OK	Yes	
Entrance road OK	Yes	
Special conditions met	Yes	
Operational	Yes	Activity at time of inspection.

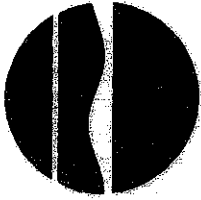
**Please Note:**

A 'No' in any item other than 'Operational' indicates that there were, on the date of this inspection, certain deficiencies in the operation of your mine which constitute violation of your permit. Corrective measures must be undertaken immediately on any deficiencies noted. Contact the Department if you have any questions about this inspection.

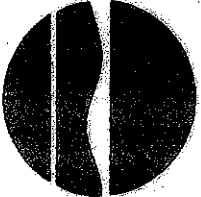
Inspector's signature: \_\_\_\_\_

The New York State  
Department of Environmental Conservation

has issued a



# MINING PERMIT



pursuant to the Environmental Conservation Law for the mining operation being conducted on this site. For more information regarding the nature and extent of work approved, contact the Mined Land Reclamation Specialist shown below. Please refer to the mine file number shown when contacting the DEC.

Mine File Number 800224 Permit Expiration Date 11/30/2021

DEC Contact Steve Army

Phone Number 585.226.5372

NOTE: THIS IS NOT A PERMIT