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<b>Client:</b>	Aden Aggregates	<b>Project:</b>	Montgomery Yard QC 2025
<b>Material:</b>	Topsoil	<b>Project Number:</b>	250360
<b>Source:</b>	Montgomery Quarry	<b>Lab Number:</b>	25-0862
<b>Date Sampled:</b>	7/2/2025	<b>Sampled By:</b>	Client
<b>Date Tested:</b>	7/18/2025	<b>Tested By:</b>	John Brinsfield

<b>Soluble Salt Content by Soil Resistivity Method</b>
Test Method: USDA 4F2b2

SOIL RESISTIVITY VALUE AT 60°F

3200 OHM-CENTIMETERS

32.0 OHM-METERS

CONDUCTIVITY AT 60°F

0.27 mmho/cm

0.27 dS/m

SOLUBLE SALTS

175 ppm

**Note:** Soluble salt content is estimated by the soil's ability to conduct electric current. The presence of other conductive materials in the soil may affect the test result.

**Comments:**

*Emily J. Rodriguez*

Report Reviewed By:

The simple acceptance/rejection decision rule is utilized to determine in-tolerance and out of tolerance or pass/fail conditions and no measurement of uncertainty is applied in this determination.

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