

## Analytical Results

**Report To:** Craig Buringa  
**Company:** Front Range Material  
 Not Given  
 Lafayette CO 80062

**Task No:** 200608044  
**Date Received** 6/8/20  
**Reported:** 6/16/20  
**Client PO:**  
**Client Project:** Bioretention Media

**Customer Sample ID**    **Bioretention Media**  
**Sample Date/Time:** 6/8/20    1:15 PM

**Lab Number:** 200608044-02  
**Matrix:** Soil - Environmental

Test	Result	Reporting Limit	Method	Date Analyzed	Analyzed By
<i>Dry Weight Basis</i>					
Sand	86 %	1	ASA1 43-5	6/9/20	PJL
Silt	14 %	1	ASA1 43-5	6/9/20	PJL
Clay	10 %	1	ASA1 43-5	6/9/20	PJL
USDA Texture	Loamy Sand	0	ASA1 43-5	6/9/20	PJL

ASA = "Methods of Soil Analysis, Parts 1 and 2", Second Edition, American Society of Agronomy and Soil Science Society of America. Madison, WI, 1982.

SW-846 = "Test Methods for Evaluating Solid Waste"; USEPA; November 1986

AB-DTPA = "Soil Testing Methods Used at Colorado State University for the Evaluation of Fertility, Salinity and Trace Element Toxicity"; Colorado State University Technical Bulletin LTB88-2; Jan 1998; SM Workman, PN Soltanpour and RH Follett.



DATA APPROVED FOR RELEASE BY

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