

City of Los Angeles

John Salas

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Lake View Terrace, CA 91342

Product Name: LCMC-17-180411

Sample Date: 4/11/18 1050

COMPOST TECHNICAL DATA SHEET

LABORATORY: A & L Western Agri. Labs 1311 Woodland Ave. #1, Modesto, CA. 95351 Ph. 209-529-4080 Fax 209-529-4736 Test Results Reported as (units of measure) **Compost Parameters** 44.71 %, wet weight basis Moisture Content 36.71 %, dry weight basis Organic Matter Content 8.6 pH units pН Soluble Salts 5.3 dS/m (mmhos/cm) (electrical conductivity EC 5) 95.6 % < 9.5 mm (% in.), dw basisParticle Size Stability Rating: Stability Indicator (respirometry) 1.17 CO₂ Evolution mg CO₂-C/g OM/day Very Stable 0.43 mg CO2-C/g TS/day Maturity Indicator (bioassay) 100 average % of control Percent Emergence average % of control 100 Relative Seedling Vigor PASS/FAIL: per US EPA Class A Select Pathogens Fecal Coliform Pass standard, 40 CFR § 503.32(a) Pass Salmonella PASS/FAIL: per US EPA Class A Trace Metals As,Cd,Cr,Cu,Pb,Hg standard, 40 CFR § 503.13, Pass Mo, Ni, Se, Zn Tables 1 and 3.

Report No. 18-102-073 Lab No. 26317 Date: 5/21/18 Signature Signature

This compost product has been sampled and tested as required by the Seal of Testing Assurance Program of the United States Composting Council (USCC), using certain methods from the "Test Methods for the Examination of Compost and Composting" manual. Test results are available upon request by contacting the compost producer at the phone number listed above. The USCC makes no warranties regarding this product or its contents, quality, or suitability for any particular use.

For additional information pertaining to compost use, the specific compost parameters tested for within the Seal of Testing Assurance Program, or the program in general, log on to the US Composting Council's TMECC web-site at http://www.tmecc.org/sta/.