

Sieve Analysis Report

**CLIENT:** Metro Green **DATE:** June 24, 2019  
 100A Oak Street  
 Mt. Vernon, NY 10550

**PROJECT:** 100A Oak Street **LAB NO:** 16257  
 Mt. Vernon, NY 10550

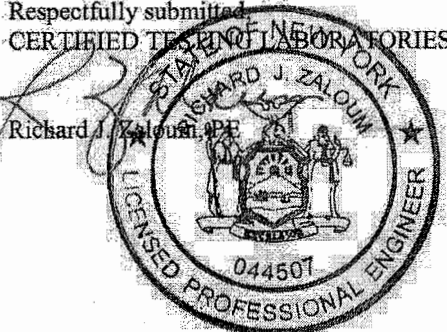
**SAMPLE ID:** Stone dust

**INSPECTOR:** J. Aviles

Sieve Size	RESULTS		RESULTS	
	Weight Retained	% Retained	% Passing	
1"	0	0	100	
3/4"	0	0	100	
1/2"	0	0	100	
3/8"	0	0	100	
#4	.190	12.88	96.95	
#10	.440	29.83	84.07	
#50	.485	32.88	59.24	
#100	.160	10.85	21.36	
#200	.095	6.44	10.51	
Pan	.060	4.07	4.07	

Respectfully submitted,  
 CERTIFIED TESTING LABORATORIES, INC

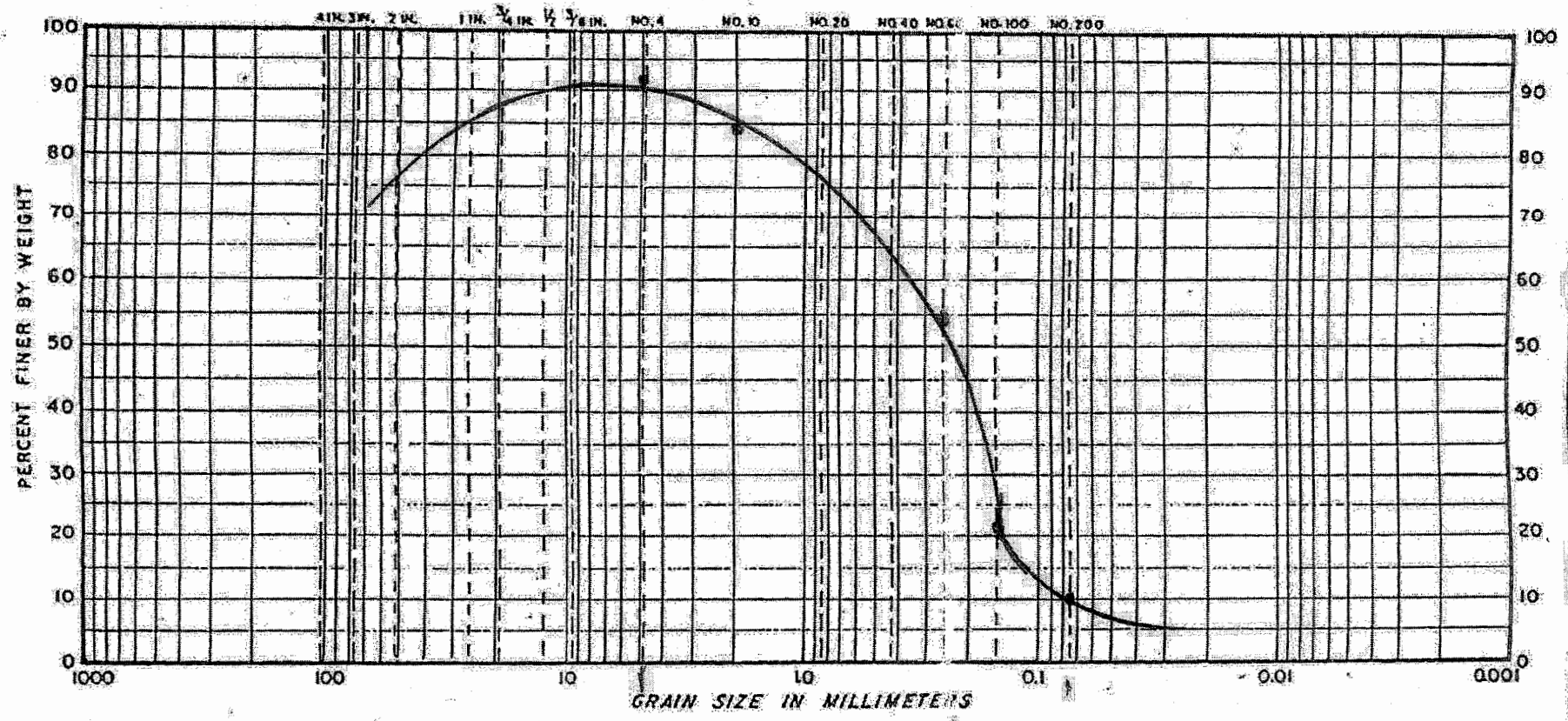
RZ/dk



CTL S0F-S-3  
 01/12  
 RZ

CLIENT: Metro Green

**GRAIN SIZE DISTRIBUTION**  
U. S. STANDARD SIEVE SIZE



COBBLES	GRAVEL		SAND			SILT OR CLAY
	COARSE	FINE	COARSE	MEDIUM	FINE	

UNIFIED SOIL CLASSIFICATION SYSTEM, CORPS OF ENGINEERS, U.S. ARMY

BORING # \_\_\_\_\_  
 SAMPLE # \_\_\_\_\_ BLOW COUNTS \_\_\_\_\_  
 IDENTIFICATION #7 Stone dust

fine, medium, coarse sand



PROJECT 100 A OK ST  
At Jamaica NY  
 NO. \_\_\_\_\_ DATE \_\_\_\_\_